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D.C.

THE MEMPHIS DEPOT
TENNESSEE

ADMINISTRATIVE RECORD
COVER SHEET

AR File Number 491

Part II of II

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	2 4-DINITROPHENOL	2 1	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	2 4-DINITROPHENOL	1 9	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	2 4-DINITROPHENOL	1	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	2 4-DINITROPHENOL	1	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	2 4 DINITROPHENOL	2	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	2 4-DINITROPHENOL	2 6	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	2 4-DINITROPHENOL	2	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	2 4-DINITROPHENOL	2	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	2 4-DINITROPHENOL	0 9	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	2 4 DINITROPHENOL	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	2 4-DINITROPHENOL	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	2 4-DINITROPHENOL	2	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	2 4-DINITROPHENOL	1 8	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	2 4-DINITROPHENOL	0 95	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	2 4-DINITROPHENOL	2 4	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	2 4-DINITROPHENOL	2	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	2 4 DINITROPHENOL	2	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	2 4-DINITROPHENOL	3 6	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	2 4-DINITROPHENOL	10	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	2 4-DINITROPHENOL	10	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	2 4-DINITROPHENOL	0 95	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	2 4-DINITROPHENOL	0 95	UJ	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	2 4-DINITROPHENOL	2	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	2 4-DINITROPHENOL	2	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	2 4-DINITROPHENOL	2	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	2 4-DINITROPHENOL	2	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	2 4-DINITROPHENOL	2	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	2 4-DINITROPHENOL	2	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	2 4 DINITROPHENOL	2	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	2 4 DINITROPHENOL	2	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	2 4 DINITROPHENOL	2 1	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	2 4 DINITROPHENOL	2	UJ	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	2 4 DINITROPHENOL	2	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	2 4-DINITROPHENOL	2 1	UJ	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	2 4 DINITROPHENOL	2	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	2 4 DINITROPHENOL	2 1	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	2 4 DINITROPHENOL	2 1	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	2 4-DINITROPHENOL	2 2	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	2 4-DINITROPHENOL	2	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	2 4 DINITROPHENOL	2 1	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	2 4 DINITROPHENOL	2	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	2 4 DINITROPHENOL	2 1	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	2 4 DINITROPHENOL	1 9	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	2 4 DINITROPHENOL	1 9	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	2 4 DINITROPHENOL	2	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	2 4 DINITROPHENOL	2	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	2 4-DINITROPHENOL	2 6	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	2 4 DINITROPHENOL	2	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	2 4 DINITROPHENOL	2	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36N	36	SS	SGA497FD1	0	1	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	2 4 DINITROPHENOL	0 98	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	2 4-DINITROPHENOL	1 7	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	2 4-DINITROPHENOL	1	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	2 4-DINITROPHENOL	2	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	2 4-DINITROPHENOL	2	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	2 4-DINITROPHENOL	2 1	UJ	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	2 4-DINITROPHENOL	1 9	UJ	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	2 4-DINITROPHENOL	2	UJ	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	2 4-DINITROPHENOL	2 2	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	2 4-DINITROPHENOL	2	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	2 4-DINITROPHENOL	2	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	2 4-DINITROPHENOL	2	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	2 4 DINITROPHENOL	1 8	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	2 4-DINITROPHENOL	2	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	2 4-DINITROPHENOL	2 2	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	2 4 DINITROPHENOL	2 1	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	2 4-DINITROPHENOL	2	UJ	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	2 4-DINITROPHENOL	2 1	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	2 4-DINITROPHENOL	2 2	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	2 4 DINITROPHENOL	2 2	UJ	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	2 4-DINITROPHENOL	2 1	UJ	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	2 4-DINITROPHENOL	2 1	UJ	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	2 4-DINITROPHENOL	2	UJ	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	2 4-DINITROPHENOL	2	UJ	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	2 4-DINITROPHENOL	2	UJ	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	2 4 DINITROPHENOL	2 1	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	2 4-DINITROPHENOL	2 1	UJ	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	2 4-DINITROPHENOL	2	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	2 4-DINITROPHENOL	2 2	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	2 4-DINITROPHENOL	2 1	UJ	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	2 4 DINITROPHENOL	2 1	UJ	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	2 4-DINITROPHENOL	2	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	2 4 DINITROPHENOL	2 1	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	2 4 DINITROPHENOL	2	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	2 4-DINITROPHENOL	2 8	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	2 4-DINITROPHENOL	2	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	2 4 DINITROPHENOL	2	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	2 4 DINITROPHENOL	2	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	2 4-DINITROPHENOL	2 2	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	2 4 DINITROPHENOL	2	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	2 4-DINITROPHENOL	2	U	MG/KG
									1 8	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	2 4-DINITROPHENOL	2	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	2 4-DINITROPHENOL	2	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	2 4-DINITROPHENOL	2 8	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	2 4-DINITROPHENOL	2	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	2 4-DINITROPHENOL	2	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	2 4-DINITROPHENOL	2 2	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	2 4-DINITROPHENOL	10	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	2 4-DINITROPHENOL	11	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	2 4-DINITROPHENOL	48	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	2 4-DINITROPHENOL	2	UJ	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	2 4-DINITROPHENOL	2	UJ	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	2 4 DINITROPHENOL	2 1	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	2 4-DINITROPHENOL	2 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	2 4 DINITROPHENOL	2 1	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	2 4 DINITROPHENOL	2 1	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	2 4-DINITROPHENOL	2 1	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	2 4-DINITROPHENOL	2 3	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	2 4 DINITROPHENOL	2	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	2 4-DINITROPHENOL	2 4	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	2 4-DINITROPHENOL	2	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	2,4-DINITROPHENOL	2	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	2 4-DINITROPHENOL	1 9	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	2 4-DINITROPHENOL	1 8	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	2 4-DINITROPHENOL	0 05	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	2 4-DINITROPHENOL	0 05	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	2 4-DINITROPHENOL	0 05	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	2 4-DINITROPHENOL	0 05	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	2 4-DINITROPHENOL	0 05	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	2 4-DINITROPHENOL	0 05	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	2 4-DINITROPHENOL	0 05	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	2 4 DINITROPHENOL	0 05	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	2 4-DINITROTOLUENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	2 4-DINITROTOLUENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	2 4-DINITROTOLUENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	2 4-DINITROTOLUENE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	2 4-DINITROTOLUENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	2 4 DINITROTOLUENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	2 4-DINITROTOLUENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	2 4-DINITROTOLUENE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	2 4-DINITROTOLUENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	2 4-DINITROTOLUENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	2 4-DINITROTOLUENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	2 4 DINITROTOLUENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	2 4 DINITROTOLUENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	2 4-DINITROTOLUENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	2 4-DINITROTOLUENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	2 4-DINITROTOLUENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	2 4 DINITROTOLUENE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	2 4-DINITROTOLUENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	2 4-DINITROTOLUENE	0 72	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	2 4-DINITROTOLUENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	2 4-DINITROTOLUENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	2 4 DINITROTOLUENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	2 4-DINITROTOLUENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	2 4-DINITROTOLUENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	2 4-DINITROTOLUENE	0 35	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	2 4-DINITROTOLUENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	2 4-DINITROTOLUENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	2 4-DINITROTOLUENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	2 4 DINITROTOLUENE	0 72	U	MG/KG
4	M-SD14	54	SE	M SD21-101295			CSV390 23784	2 4-DINITROTOLUENE	4 3	UJ	MG/KG
4	M SD19	56	SE	M-SD19 101195			CSV390 23784	2 4-DINITROTOLUENE	4 2	UJ	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	2 4-DINITROTOLUENE	0 39	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	2 4-DINITROTOLUENE	0 38	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	2 4 DINITROTOLUENE	0 43	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	2 4-DINITROTOLUENE	0 37	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	2 4 DINITROTOLUENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	2 4 DINITROTOLUENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	2 4 DINITROTOLUENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	2 4 DINITROTOLUENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 43	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 4	UJ	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	2 4 DINITROTOLUENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	2 4 DINITROTOLUENE	0 41	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	2 4-DINITROTOLUENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	2 4 DINITROTOLUENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	2 4 DINITROTOLUENE	0 37	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	2,4 DINITROTOLUENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	2 4 DINITROTOLUENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 52	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	2 4 DINITROTOLUENE	0 4	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	2 4 DINITROTOLUENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	2 4 DINITROTOLUENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	2 4-DINITROTOLUENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	2 4-DINITROTOLUENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	2,4-DINITROTOLUENE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	2 4-DINITROTOLUENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	2 4 DINITROTOLUENE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	2 4 DINITROTOLUENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	2 4 DINITROTOLUENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	2 4 DINITROTOLUENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	2 4 DINITROTOLUENE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	2 4 DINITROTOLUENE	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	2 4-DINITROTOLUENE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	2 4-DINITROTOLUENE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	2 4-DINITROTOLUENE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	2 4-DINITROTOLUENE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	2 4-DINITROTOLUENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	2 4-DINITROTOLUENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	2 4 DINITROTOLUENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	2 4-DINITROTOLUENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	2 4-DINITROTOLUENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	2 4 DINITROTOLUENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	2 4 DINITROTOLUENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	2 4 DINITROTOLUENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	2 4 DINITROTOLUENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	2 4 DINITROTOLUENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	2,4-DINITROTOLUENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	2,4-DINITROTOLUENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	2 4 DINITROTOLUENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	2 4-DINITROTOLUENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	2 4-DINITROTOLUENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	2 4-DINITROTOLUENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	2 4-DINITROTOLUENE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	2 4-DINITROTOLUENE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	2 4-DINITROTOLUENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	2 4-DINITROTOLUENE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	2 4-DINITROTOLUENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	2 4-DINITROTOLUENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	2 4-DINITROTOLUENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	2 4 DINITROTOLUENE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	2 4 DINITROTOLUENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	2 4-DINITROTOLUENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	2 4-DINITROTOLUENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	2 4-DINITROTOLUENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	2 4-DINITROTOLUENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	2 4 DINITROTOLUENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	2 4-DINITROTOLUENE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	2 4-DINITROTOLUENE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	2 4 DINITROTOLUENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	2 4 DINITROTOLUENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	2 4-DINITROTOLUENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	2 4-DINITROTOLUENE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	2 4 DINITROTOLUENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	2 4-DINITROTOLUENE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	2 4-DINITROTOLUENE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	2 4-DINITROTOLUENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	2 4-DINITROTOLUENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	2 4-DINITROTOLUENE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	2 4-DINITROTOLUENE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	2 4-DINITROTOLUENE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	2 4-DINITROTOLUENE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	2 4-DINITROTOLUENE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	2 4-DINITROTOLUENE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	2 4 DINITROTOLUENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	2 4-DINITROTOLUENE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	2 4-DINITROTOLUENE	0 38	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	2 4-DINITROTOLUENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	2 4-DINITROTOLUENE	0 37	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	2 4 DINITROTOLUENE	0 36	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	2 4 DINITROTOLUENE	0 39	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	2 4-DINITROTOLUENE	0 38	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	2 4-DINITROTOLUENE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	2 4-DINITROTOLUENE	0 36	U	MG/KG
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	2 4-DINITROTOLUENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	2 4-DINITROTOLUENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	2 4-DINITROTOLUENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	2 4-DINITROTOLUENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	2 4-DINITROTOLUENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	2 4-DINITROTOLUENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	2 4-DINITROTOLUENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	2 6-DINITROTOLUENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	2 6-DINITROTOLUENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	2 6-DINITROTOLUENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	2 6-DINITROTOLUENE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	2 6-DINITROTOLUENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	2 6-DINITROTOLUENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	2 6-DINITROTOLUENE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	2 6-DINITROTOLUENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	2 6-DINITROTOLUENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	2 6-DINITROTOLUENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	2 6-DINITROTOLUENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	2 6-DINITROTOLUENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	2 6-DINITROTOLUENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	2 6-DINITROTOLUENE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	2 6-DINITROTOLUENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	2 6-DINITROTOLUENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	2 6-DINITROTOLUENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	2 6-DINITROTOLUENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	2 6-DINITROTOLUENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	2 6-DINITROTOLUENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	2 6-DINITROTOLUENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	2 6-DINITROTOLUENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	2 6-DINITROTOLUENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	2 6-DINITROTOLUENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	2 6-DINITROTOLUENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	2 6-DINITROTOLUENE	0 72	U	MG/KG
4	M SD14	54	SE	M-SD14 101295			CSV390 23784	2 6-DINITROTOLUENE	4 3	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CSV390 23784	2 6-DINITROTOLUENE	4 2	UJ	MG/KG
4	M-SD19	56	SE	M SD19-101195			CSV390 23784	2 6-DINITROTOLUENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	2 6-DINITROTOLUENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	2 6-DINITROTOLUENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	2 6-DINITROTOLUENE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	2 6-DINITROTOLUENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	2 6-DINITROTOLUENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	2 6-DINITROTOLUENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	2 6-DINITROTOLUENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	2 6-DINITROTOLUENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	2 6-DINITROTOLUENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	2 6-DINITROTOLUENE	0 4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	2,6-DINITROTOLUENE	0.39	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	2,6-DINITROTOLUENE	0.4	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	2,6-DINITROTOLUENE	0.4	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	2,6-DINITROTOLUENE	0.38	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	2,6-DINITROTOLUENE	0.2	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	2,6-DINITROTOLUENE	0.4	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	2,6-DINITROTOLUENE	0.35	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	2,6-DINITROTOLUENE	0.2	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	2,6-DINITROTOLUENE	0.39	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	2,6-DINITROTOLUENE	0.43	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	2,6-DINITROTOLUENE	0.39	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	2,6-DINITROTOLUENE	0.43	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	2,6-DINITROTOLUENE	0.4	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	2,6-DINITROTOLUENE	0.4	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	2,6-DINITROTOLUENE	0.43	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	2,6-DINITROTOLUENE	0.37	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	2,6-DINITROTOLUENE	0.38	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	2,6-DINITROTOLUENE	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	2,6-DINITROTOLUENE	0.43	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	2,6-DINITROTOLUENE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	2,6-DINITROTOLUENE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	2,6-DINITROTOLUENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	2,6-DINITROTOLUENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	2,6-DINITROTOLUENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	2,6-DINITROTOLUENE	0.44	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	2,6-DINITROTOLUENE	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	2,6-DINITROTOLUENE	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	2,6-DINITROTOLUENE	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	2,6-DINITROTOLUENE	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	2,6-DINITROTOLUENE	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	2,6-DINITROTOLUENE	0.41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	2,6-DINITROTOLUENE	0.39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	2,6-DINITROTOLUENE	0.41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	2 6-DINITROTOLUENE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	2 6-DINITROTOLUENE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	2 6-DINITROTOLUENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	2,6-DINITROTOLUENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	2 6-DINITROTOLUENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	2 6-DINITROTOLUENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	2 6-DINITROTOLUENE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	2 6-DINITROTOLUENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	2 6-DINITROTOLUENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	2 6-DINITROTOLUENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	2 6-DINITROTOLUENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	2,6-DINITROTOLUENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	2 6-DINITROTOLUENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	2 6-DINITROTOLUENE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	2 6-DINITROTOLUENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	2 6-DINITROTOLUENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	2 6-DINITROTOLUENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	2 6-DINITROTOLUENE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	2 6-DINITROTOLUENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	2 6-DINITROTOLUENE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	2 6-DINITROTOLUENE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	2 6-DINITROTOLUENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	2 6-DINITROTOLUENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	2 6-DINITROTOLUENE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	2 6-DINITROTOLUENE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	2 6-DINITROTOLUENE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	2 6-DINITROTOLUENE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	2 6-DINITROTOLUENE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	2 6-DINITROTOLUENE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	2 6-DINITROTOLUENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	2 6-DINITROTOLUENE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	2 6-DINITROTOLUENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	2 6-DINITROTOLUENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	2 6-DINITROTOLUENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	2 6-DINITROTOLUENE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	2 6-DINITROTOLUENE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	2 6-DINITROTOLUENE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	2 6-DINITROTOLUENE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	2 6-DINITROTOLUENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	2 6-DINITROTOLUENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	2 6-DINITROTOLUENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	2 6-DINITROTOLUENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	2 6-DINITROTOLUENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	2 6-DINITROTOLUENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	2-CHLORONAPHTHALENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	2-CHLORONAPHTHALENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	2-CHLORONAPHTHALENE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	2-CHLORONAPHTHALENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	2 CHLORONAPHTHALENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	2-CHLORONAPHTHALENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	2-CHLORONAPHTHALENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	2-CHLORONAPHTHALENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	2-CHLORONAPHTHALENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	2-CHLORONAPHTHALENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	2-CHLORONAPHTHALENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	2-CHLORONAPHTHALENE	1 7	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	2-CHLORONAPHTHALENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	2-CHLORONAPHTHALENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	2 CHLORONAPHTHALENE	0 41	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	2-CHLORONAPHTHALENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	2-CHLORONAPHTHALENE	0 35	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	2-CHLORONAPHTHALENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	2-CHLORONAPHTHALENE	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	2-CHLORONAPHTHALENE	4 3	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	2-CHLORONAPHTHALENE	4 2	UJ	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	2-CHLORONAPHTHALENE	0 37	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	2 CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	2 CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 4	UJ	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	2 CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	2-CHLORONAPHTHALENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	2 CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	2-CHLORONAPHTHALENE	0 37	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 52	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	2 CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	2 CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	2 CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	2 CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	2-CHLORONAPHTHALENE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	2-CHLORONAPHTHALENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	2-CHLORONAPHTHALENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	2-CHLORONAPHTHALENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	2 CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	2 CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	2 CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	2 CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	2-CHLORONAPHTHALENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	2-CHLORONAPHTHALENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	2-CHLORONAPHTHALENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	2-CHLORONAPHTHALENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	2-CHLORONAPHTHALENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	2-CHLORONAPHTHALENE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	2-CHLORONAPHTHALENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	2-CHLORONAPHTHALENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	2-CHLORONAPHTHALENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	2-CHLORONAPHTHALENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	2-CHLORONAPHTHALENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	2-CHLORONAPHTHALENE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	2-CHLORONAPHTHALENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	2 CHLORONAPHTHALENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	2-CHLORONAPHTHALENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	2-CHLORONAPHTHALENE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	2-CHLORONAPHTHALENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	2-CHLORONAPHTHALENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	2-CHLORONAPHTHALENE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	2-CHLORONAPHTHALENE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	2-CHLORONAPHTHALENE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	2-CHLORONAPHTHALENE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	2-CHLORONAPHTHALENE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	2 CHLORONAPHTHALENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	2-CHLORONAPHTHALENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	2-CHLORONAPHTHALENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	2-CHLORONAPHTHALENE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	2-CHLORONAPHTHALENE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	2-CHLORONAPHTHALENE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	2-CHLORONAPHTHALENE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	2-CHLOROPHENOL	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	2-CHLOROPHENOL	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	2-CHLOROPHENOL	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	2-CHLOROPHENOL	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	2-CHLOROPHENOL	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	2-CHLOROPHENOL	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	2-CHLOROPHENOL	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	2-CHLOROPHENOL	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	2-CHLOROPHENOL	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	2-CHLOROPHENOL	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	2-CHLOROPHENOL	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	2-CHLOROPHENOL	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	2-CHLOROPHENOL	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	2-CHLOROPHENOL	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	2-CHLOROPHENOL	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	2-CHLOROPHENOL	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	2-CHLOROPHENOL	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	2-CHLOROPHENOL	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	2-CHLOROPHENOL	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	2-CHLOROPHENOL	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	2-CHLOROPHENOL	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	2-CHLOROPHENOL	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	2-CHLOROPHENOL	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	2-CHLOROPHENOL	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	2-CHLOROPHENOL	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	2-CHLOROPHENOL	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	2 CHLOROPHENOL	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	2-CHLOROPHENOL	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	2-CHLOROPHENOL	0 43	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	2-CHLOROPHENOL	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	2-CHLOROPHENOL	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	2-CHLOROPHENOL	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	2-CHLOROPHENOL	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	2-CHLOROPHENOL	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	2-CHLOROPHENOL	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	2 CHLOROPHENOL	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	2-CHLOROPHENOL	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	2-CHLOROPHENOL	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	2-CHLOROPHENOL	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	2-CHLOROPHENOL	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	2-CHLOROPHENOL	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	2-CHLOROPHENOL	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	2-CHLOROPHENOL	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	2-CHLOROPHENOL	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	2-CHLOROPHENOL	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	2-CHLOROPHENOL	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	2-CHLOROPHENOL	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	2-CHLOROPHENOL	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	2-CHLOROPHENOL	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	2-CHLOROPHENOL	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	2-CHLOROPHENOL	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	2-CHLOROPHENOL	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	2-CHLOROPHENOL	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	2-CHLOROPHENOL	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	2-CHLOROPHENOL	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	2-CHLOROPHENOL	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	2-CHLOROPHENOL	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	2-CHLOROPHENOL	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	2-CHLOROPHENOL	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	2 CHLOROPHENOL	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	2-CHLOROPHENOL	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	2-CHLOROPHENOL	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	2-CHLOROPHENOL	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	2 CHLOROPHENOL	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	2 CHLOROPHENOL	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	2 CHLOROPHENOL	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	2-CHLOROPHENOL	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	2-CHLOROPHENOL	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	2-CHLOROPHENOL	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	2-CHLOROPHENOL	0 52	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	2-CHLOROPHENOL	0 39	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	2-CHLOROPHENOL	0 38	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	2-CHLOROPHENOL	0 2	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	2-CHLOROPHENOL	0 35	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	2-CHLOROPHENOL	0 2	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	2-CHLOROPHENOL	0 39	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	2-CHLOROPHENOL	0 43	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	2-CHLOROPHENOL	0 39	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	2-CHLOROPHENOL	0 43	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	2-CHLOROPHENOL	0 4	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	2-CHLOROPHENOL	0 43	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	2-CHLOROPHENOL	0 37	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	2-CHLOROPHENOL	0 38	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	2-CHLOROPHENOL	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	2-CHLOROPHENOL	0 43	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	2-CHLOROPHENOL	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	2-CHLOROPHENOL	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	2-CHLOROPHENOL	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	2-CHLOROPHENOL	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	2-CHLOROPHENOL	0 43	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	2-CHLOROPHENOL	0 44	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	2-CHLOROPHENOL	0 43	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	2-CHLOROPHENOL	0 41	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	2-CHLOROPHENOL	0 39	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	2-CHLOROPHENOL	0 42	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	2-CHLOROPHENOL	0 39	U	MG/KG
									0 56	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	2-CHLOROPHENOL	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	2-CHLOROPHENOL	0.41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	2-CHLOROPHENOL	0.39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	2-CHLOROPHENOL	0.41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	2-CHLOROPHENOL	0.43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	2-CHLOROPHENOL	0.41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	2-CHLOROPHENOL	0.39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	2-CHLOROPHENOL	0.37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	2-CHLOROPHENOL	0.41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	2-CHLOROPHENOL	0.4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	2-CHLOROPHENOL	0.4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	2-CHLOROPHENOL	0.56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	2-CHLOROPHENOL	0.4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	2-CHLOROPHENOL	0.41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	2-CHLOROPHENOL	0.37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	2-CHLOROPHENOL	0.36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	2-CHLOROPHENOL	0.39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	2-CHLOROPHENOL	0.45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	2-CHLOROPHENOL	0.36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	2-CHLOROPHENOL	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	2-CHLOROPHENOL	2.3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	2-CHLOROPHENOL	9.5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	2-CHLOROPHENOL	0.4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	2-CHLOROPHENOL	0.41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	2-CHLOROPHENOL	0.42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	2-CHLOROPHENOL	0.36	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8270	2-CHLOROPHENOL	0.4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	2-CHLOROPHENOL	0.37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	2-CHLOROPHENOL	0.41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	2-CHLOROPHENOL	0.5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	2-CHLOROPHENOL	0.36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	2-CHLOROPHENOL	0.38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	2-CHLOROPHENOL	0.38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	2-CHLOROPHENOL	0.38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	2-CHLOROPHENOL	0.42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	2-CHLOROPHENOL	0.43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	2-CHLOROPHENOL	0.41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	2-CHLOROPHENOL	0.42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	2-CHLOROPHENOL	0.46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	2-CHLOROPHENOL	0.41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	2-CHLOROPHENOL	0.46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	2 CHLOROPHENOL	0.36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	2-CHLOROPHENOL	0.41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	2-CHLOROPHENOL	0.36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	2-CHLOROPHENOL	0.39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	2-CHLOROPHENOL	0.38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	2-CHLOROPHENOL	0.38	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	2-CHLOROPHENOL	0.37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	2-CHLOROPHENOL	0.37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	2-CHLOROPHENOL	0.36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	2-CHLOROPHENOL	0.39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	2-CHLOROPHENOL	0.38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	2-CHLOROPHENOL	0.36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	2-CHLOROPHENOL	0.36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	2-CHLOROPHENOL	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	2-CHLOROPHENOL	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	2-CHLOROPHENOL	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	2-CHLOROPHENOL	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	2-CHLOROPHENOL	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	2-CHLOROPHENOL	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	2-CHLOROPHENOL	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	2-CHLOROPHENOL	0.01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0.5	MC1685W8260	2-HEXANONE	0.01	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	2-HEXANONE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	2-HEXANONE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	2-HEXANONE	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	2-HEXANONE	0.011	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	2 HEXANONE	0.011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	2-HEXANONE	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	2-HEXANONE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	2 HEXANONE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	2-HEXANONE	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	2-HEXANONE	0.01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	2-HEXANONE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	2-HEXANONE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	2-HEXANONE	0.013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8260MC183	2-HEXANONE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	2-HEXANONE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	2-HEXANONE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	2-HEXANONE	0.012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	2-HEXANONE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	2 HEXANONE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	2-HEXANONE	0.013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	2-HEXANONE	0.013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8260MC166	2-HEXANONE	0.011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	2-HEXANONE	0.013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	2-HEXANONE	0.011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	2-HEXANONE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	2-HEXANONE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	2-HEXANONE	0013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	2-HEXANONE	0011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	2-HEXANONE	0012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	2-HEXANONE	0012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	2-HEXANONE	0012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	2-HEXANONE	0013	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	2-HEXANONE	0011	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	2-HEXANONE	0012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	2-HEXANONE	0012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	2-HEXANONE	0012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	2-HEXANONE	0015	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	2-HEXANONE	0012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	2-HEXANONE	0012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	2-HEXANONE	0011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	2-HEXANONE	0012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	2-HEXANONE	0012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	2-HEXANONE	0012	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	2-HEXANONE	001	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	2-HEXANONE	0011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	2-HEXANONE	0014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	2 HEXANONE	0012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	2 HEXANONE	0012	U	MG/KG
4	M-SD14	54	SE	M SD14 101295			CV390 23784	2-HEXANONE	0011	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	2-HEXANONE	0013	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CV390 23784	2-HEXANONE	0013	UJ	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	2-HEXANONE	0012	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	2-HEXANONE	0011	UJ	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	2-HEXANONE	0012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	2-HEXANONE	0012	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	2-HEXANONE	0013	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	2-HEXANONE	0012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	2-HEXANONE	0012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	2 HEXANONE	0012	UJ	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	2-HEXANONE	0011	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	2-HEXANONE	0012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	2-HEXANONE	0012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	2-HEXANONE	0012	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	2-HEXANONE	0013	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	2 HEXANONE	0012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	2-HEXANONE	0013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	2-HEXANONE	0013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	2 HEXANONE	0013	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	2-HEXANONE	0012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	2-HEXANONE	0012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	2 HEXANONE	0012	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	2-HEXANONE	0013	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	2-HEXANONE	0012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	2-HEXANONE	0012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	2-HEXANONE	0012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	2-HEXANONE	0012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	2-HEXANONE	0013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	2-HEXANONE	0013	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	2-HEXANONE	0012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	2-HEXANONE	0011	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	2-HEXANONE	0013	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	2-HEXANONE	0011	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	2 HEXANONE	0012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	2 HEXANONE	0012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	2 HEXANONE	0012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	2-HEXANONE	0012	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	2-HEXANONE	0016	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	2-HEXANONE	0012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	2 HEXANONE	0012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	2-HEXANONE	0012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	2-HEXANONE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	2 HEXANONE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	2-HEXANONE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	2-HEXANONE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	2-HEXANONE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	2 HEXANONE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	2 HEXANONE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	2-HEXANONE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	2-HEXANONE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	2-HEXANONE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	2-HEXANONE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	2-HEXANONE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	2-HEXANONE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	2 HEXANONE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	2-HEXANONE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	2-HEXANONE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	2-HEXANONE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	2-HEXANONE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	2-HEXANONE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	2-HEXANONE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	2-HEXANONE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	2-HEXANONE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	2-HEXANONE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	2-HEXANONE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	2-HEXANONE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	2-HEXANONE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	2-HEXANONE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	2-HEXANONE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	2-HEXANONE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	2-HEXANONE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	2-HEXANONE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	2-HEXANONE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	2-HEXANONE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	2 HEXANONE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	2 HEXANONE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	2 HEXANONE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	2-HEXANONE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	2-HEXANONE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	2-HEXANONE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	2-HEXANONE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	2-HEXANONE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	2-HEXANONE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	2-HEXANONE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	2-HEXANONE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	2-HEXANONE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	2-HEXANONE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	2-HEXANONE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	2-HEXANONE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	2-HEXANONE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	2-HEXANONE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	2-HEXANONE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	2-HEXANONE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	2-HEXANONE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	2-HEXANONE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	2-HEXANONE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	2-HEXANONE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	2-HEXANONE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	2-HEXANONE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	2-HEXANONE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	2 HEXANONE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	2-HEXANONE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	2-HEXANONE	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	2-HEXANONE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	2-HEXANONE	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	2-HEXANONE	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	2-HEXANONE	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	2-HEXANONE	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	2-HEXANONE	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	2-HEXANONE	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	2-HEXANONE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	2-HEXANONE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	2-HEXANONE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	2-HEXANONE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	2-HEXANONE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	2-HEXANONE	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	2-HEXANONE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	9	0	MC692SW8260	2-HEXANONE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	2-HEXANONE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	2-HEXANONE	0.001	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	2 HEXANONE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	2-HEXANONE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	2-HEXANONE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	2 HEXANONE	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	2-HEXANONE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	2-HEXANONE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	2-HEXANONE	0.001	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	2-HEXANONE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	2 HEXANONE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	2-HEXANONE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	2-HEXANONE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	2-HEXANONE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	2-HEXANONE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	2-HEXANONE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	2-HEXANONE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	2-HEXANONE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	2-HEXANONE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	2-HEXANONE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	2-HEXANONE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	2-HEXANONE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	2-HEXANONE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	2-HEXANONE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	2-HEXANONE	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	2-HEXANONE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	2-HEXANONE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	2-HEXANONE	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	2 HEXANONE	0.011	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	2-HEXANONE	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	2-HEXANONE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	2-HEXANONE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	2-HEXANONE	0.011	UJ	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	2-HEXANONE	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	2-HEXANONE	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	2-HEXANONE	0.011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	2-HEXANONE	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	2-HEXANONE	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	2-HEXANONE	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	2-HEXANONE	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	2-HEXANONE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	2 HEXANONE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	2-HEXANONE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	2-HEXANONE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	2 HEXANONE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	2 HEXANONE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	2-HEXANONE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	2-HEXANONE	0.01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	2-METHYLNAPHTHALENE	1.9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	2-METHYLNAPHTHALENE	0.35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	2-METHYLNAPHTHALENE	0.39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	2-METHYLNAPHTHALENE	2.2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8270	2-METHYLNAPHTHALENE	0.35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	2-METHYLNAPHTHALENE	0.4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8270	2-METHYLNAPHTHALENE	0.35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	2-METHYLNAPHTHALENE	0.38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8270MC150	2-METHYLNAPHTHALENE	0.36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	2-METHYLNAPHTHALENE	0.41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	2-METHYLNAPHTHALENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	2-METHYLNAPHTHALENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	2 METHYLNAPHTHALENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	2-METHYLNAPHTHALENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	2-METHYLNAPHTHALENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	2-METHYLNAPHTHALENE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	2-METHYLNAPHTHALENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	2-METHYLNAPHTHALENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	2-METHYLNAPHTHALENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	2-METHYLNAPHTHALENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	2-METHYLNAPHTHALENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	2-METHYLNAPHTHALENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	2 METHYLNAPHTHALENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	2-METHYLNAPHTHALENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	2 METHYLNAPHTHALENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	2-METHYLNAPHTHALENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	2-METHYLNAPHTHALENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	2-METHYLNAPHTHALENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	2-METHYLNAPHTHALENE	5 3	U	MG/KG
4	M SD14	54	SE	M SD14-101295			CSV390 23784	2-METHYLNAPHTHALENE	10	J	MG/KG
4	M-SD14	54	SE	M SD21-101295			CSV390 23784	2-METHYLNAPHTHALENE	7 2	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	2 METHYLNAPHTHALENE	0 026	J	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	2 METHYLNAPHTHALENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	2 METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	2-METHYLNAPHTHALENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	2-METHYLNAPHTHALENE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	2 METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	2-METHYLNAPHTHALENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	2 METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	2-METHYLNAPHTHALENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	2-METHYLNAPHTHALENE	0.37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	2-METHYLNAPHTHALENE	0.4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	2-METHYLNAPHTHALENE	0.37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	2-METHYLNAPHTHALENE	0.39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	2-METHYLNAPHTHALENE	0.4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	2-METHYLNAPHTHALENE	0.52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0.4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	2 METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	2 METHYLNAPHTHALENE	0.4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	2-METHYLNAPHTHALENE	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	2-METHYLNAPHTHALENE	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	2-METHYLNAPHTHALENE	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	2-METHYLNAPHTHALENE	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	2-METHYLNAPHTHALENE	0.06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	2-METHYLNAPHTHALENE	0.064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	2-METHYLNAPHTHALENE	0.062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	2-METHYLNAPHTHALENE	0.06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	2-METHYLNAPHTHALENE	0.063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	2-METHYLNAPHTHALENE	0.064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	2-METHYLNAPHTHALENE	0.063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	2-METHYLNAPHTHALENE	0.063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	2-METHYLNAPHTHALENE	0.055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	2-METHYLNAPHTHALENE	0.057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	2-METHYLNAPHTHALENE	0.25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	2-METHYLNAPHTHALENE	0.065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	2-METHYLNAPHTHALENE	0.064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	2-METHYLNAPHTHALENE	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	2-METHYLNAPHTHALENE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	2-METHYLNAPHTHALENE	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	2-METHYLNAPHTHALENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	2-METHYLNAPHTHALENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	2 METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	2-METHYLNAPHTHALENE	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	2-METHYLNAPHTHALENE	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0.42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	2-METHYLNAPHTHALENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	2-METHYLNAPHTHALENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	2-METHYLNAPHTHALENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	2-METHYLNAPHTHALENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	2-METHYLNAPHTHALENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	2-METHYLNAPHTHALENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	2-METHYLNAPHTHALENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	2-METHYLNAPHTHALENE	12	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	2-METHYLNAPHTHALENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	2 METHYLNAPHTHALENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	2 METHYLNAPHTHALENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	2-METHYLNAPHTHALENE	0 12	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	2-METHYLNAPHTHALENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	2-METHYLNAPHTHALENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	2-METHYLNAPHTHALENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	2-METHYLNAPHTHALENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	2-METHYLNAPHTHALENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	2 METHYLNAPHTHALENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	2-METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	2-METHYLNAPHTHALENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	2 METHYLNAPHTHALENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	2-METHYLNAPHTHALENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	2-METHYLNAPHTHALENE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	2-METHYLNAPHTHALENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	2-METHYLNAPHTHALENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	2-METHYLNAPHTHALENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	2-METHYLNAPHTHALENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	2-METHYLNAPHTHALENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	2-METHYLNAPHTHALENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	2-METHYLNAPHTHALENE	0 065	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	2-METHYLNAPHTHALENE	0 11	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	2 METHYLNAPHTHALENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	2-METHYLNAPHTHALENE	0 36	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	2-METHYLNAPHTHALENE	0 23	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	2-METHYLNAPHTHALENE	0 22	U	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	2-METHYLNAPHTHALENE	0 11	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	2 METHYLNAPHTHALENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	2 METHYLNAPHTHALENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	2 METHYLNAPHTHALENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	2-METHYLNAPHTHALENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	2-METHYLNAPHTHALENE	0 36	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	2-METHYLNAPHTHALENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	2-METHYLNAPHTHALENE	0 13	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	2-METHYLNAPHTHALENE	0 38	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	2-METHYLNAPHTHALENE	1 1	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	2 METHYLNAPHTHALENE	0 041	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	2-METHYLNAPHTHALENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	2-METHYLNAPHTHALENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	2-METHYLNAPHTHALENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	2-METHYLNAPHTHALENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	2-METHYLNAPHTHALENE	0 064	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	2-METHYLNAPHTHALENE	0 12	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	2-METHYLNAPHTHALENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	2-METHYLNAPHTHALENE	0 057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	2-METHYLNAPHTHALENE	0 13	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	2-METHYLNAPHTHALENE	0 058	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	2-METHYLNAPHTHALENE	0 058	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	2-METHYLNAPHTHALENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	2-METHYLNAPHTHALENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	2-METHYLNAPHTHALENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	2-METHYLNAPHTHALENE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	2-METHYLNAPHTHALENE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	2-METHYLNAPHTHALENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	2-METHYLNAPHTHALENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	2-METHYLNAPHTHALENE	5 9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	2-METHYLNAPHTHALENE	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	2 METHYLNAPHTHALENE	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	2-METHYLNAPHTHALENE	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	2-METHYLNAPHTHALENE	0 051	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	2-METHYLNAPHTHALENE	0 54	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	2-METHYLNAPHTHALENE	0 057	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	2-METHYLNAPHTHALENE	0 057	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	2-METHYLNAPHTHALENE	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	2-METHYLNAPHTHALENE	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	2-METHYLNAPHTHALENE	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	2-METHYLNAPHTHALENE	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	2-METHYLNAPHTHALENE	0 12	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	2-METHYLNAPHTHALENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	2-METHYLNAPHTHALENE	0 23	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	2-METHYLNAPHTHALENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	2-METHYLNAPHTHALENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	2-METHYLNAPHTHALENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	2-METHYLNAPHTHALENE	2 4	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	2-METHYLNAPHTHALENE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	2-METHYLNAPHTHALENE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	2-METHYLNAPHTHALENE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	2-METHYLPHENOL (o-CRESOL)	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	2-METHYLPHENOL (o-CRESOL)	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	2-METHYLPHENOL (o-CRESOL)	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	2-METHYLPHENOL (o-CRESOL)	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	2-METHYLPHENOL (o-CRESOL)	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	2-METHYLPHENOL (o-CRESOL)	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	2-METHYLPHENOL (o-CRESOL)	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	2-METHYLPHENOL (o-CRESOL)	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	2-METHYLPHENOL (o-CRESOL)	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	2-METHYLPHENOL (o-CRESOL)	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	2-METHYLPHENOL (o-CRESOL)	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	2-METHYLPHENOL (o-CRESOL)	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	2-METHYLPHENOL (o-CRESOL)	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	2-METHYLPHENOL (o-CRESOL)	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	2-METHYLPHENOL (o-CRESOL)	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	2-METHYLPHENOL (o-CRESOL)	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	2-METHYLPHENOL (o-CRESOL)	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	2-METHYLPHENOL (o-CRESOL)	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	2-METHYLPHENOL (o-CRESOL)	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	2-METHYLPHENOL (o-CRESOL)	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	2-METHYLPHENOL (o-CRESOL)	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	2-METHYLPHENOL (o-CRESOL)	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP 1	0	1	MF346SW8270	2-METHYLPHENOL (o-CRESOL)	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	2-METHYLPHENOL (o-CRESOL)	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	2-METHYLPHENOL (o-CRESOL)	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	2-METHYLPHENOL (o-CRESOL)	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	2-METHYLPHENOL (o-CRESOL)	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	2-METHYLPHENOL (o-CRESOL)	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	2-METHYLPHENOL (o-CRESOL)	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	2-METHYLPHENOL (o-CRESOL)	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	2-METHYLPHENOL (o-CRESOL)	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	2-METHYLPHENOL (o-CRESOL)	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 578

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	2-METHYLPHENOL (o-CRESOL)	0.4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	2-METHYLPHENOL (o CRESOL)	0.42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	2 METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	2 METHYLPHENOL (o-CRESOL)	0.37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	2 METHYLPHENOL (o CRESOL)	0.39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	2-METHYLPHENOL (o CRESOL)	0.41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	2-METHYLPHENOL (o CRESOL)	0.41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	2-METHYLPHENOL (o-CRESOL)	0.52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	2 METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	2 METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	2 METHYLPHENOL (o-CRESOL)	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	2 METHYLPHENOL (o CRESOL)	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	2 METHYLPHENOL (o CRESOL)	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	2-METHYLPHENOL (o CRESOL)	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	2 METHYLPHENOL (o-CRESOL)	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	2 METHYLPHENOL (o-CRESOL)	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	2 METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	2-METHYLPHENOL (o-CRESOL)	0.43	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	2-METHYLPHENOL (o-CRESOL)	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	2-METHYLPHENOL (o-CRESOL)	0.43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	2-METHYLPHENOL (o-CRESOL)	0.37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	2-METHYLPHENOL (o-CRESOL)	0.38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	2-METHYLPHENOL (o-CRESOL)	0.43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	2-METHYLPHENOL (o-CRESOL)	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	2-METHYLPHENOL (o-CRESOL)	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	2-METHYLPHENOL (o-CRESOL)	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	2-METHYLPHENOL (o-CRESOL)	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	2-METHYLPHENOL (o-CRESOL)	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	2 METHYLPHENOL (o-CRESOL)	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	2-METHYLPHENOL (o CRESOL)	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	2 METHYLPHENOL (o CRESOL)	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	2-METHYLPHENOL (o-CRESOL)	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	2-METHYLPHENOL (o-CRESOL)	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	2-METHYLPHENOL (o-CRESOL)	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	2-METHYLPHENOL (o-CRESOL)	0.39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	2-METHYLPHENOL (o-CRESOL)	0.43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	2-METHYLPHENOL (o-CRESOL)	0.39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0.37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB83B	83	SB	SGB121	4	6	MC627SW8270	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0.56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	2-METHYLPHENOL (o-CRESOL)	0.37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	2-METHYLPHENOL (o-CRESOL)	0.36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	2-METHYLPHENOL (o-CRESOL)	0.39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	2 METHYLPHENOL (o-CRESOL)	0.45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	2-METHYLPHENOL (o-CRESOL)	0.36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	2-METHYLPHENOL (o-CRESOL)	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	2-METHYLPHENOL (o-CRESOL)	2.3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	2-METHYLPHENOL (o-CRESOL)	9.5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	2-METHYLPHENOL (o-CRESOL)	0.36	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8270	2-METHYLPHENOL (o-CRESOL)	0.4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	2-METHYLPHENOL (o-CRESOL)	0.37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	2-METHYLPHENOL (o-CRESOL)	0.41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	2-METHYLPHENOL (o-CRESOL)	0.5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	2-METHYLPHENOL (o-CRESOL)	0.36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	2-METHYLPHENOL (o-CRESOL)	0.38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	2-METHYLPHENOL (o-CRESOL)	0.38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	2-METHYLPHENOL (o-CRESOL)	0.38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0.42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	2-METHYLPHENOL (o-CRESOL)	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	2-METHYLPHENOL (o-CRESOL)	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	2-METHYLPHENOL (o-CRESOL)	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	2-METHYLPHENOL (o-CRESOL)	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	2-METHYLPHENOL (o-CRESOL)	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	2-METHYLPHENOL (o-CRESOL)	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	2-METHYLPHENOL (o-CRESOL)	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	2-METHYLPHENOL (o-CRESOL)	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	2-METHYLPHENOL (o-CRESOL)	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	2-METHYLPHENOL (o-CRESOL)	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	2-METHYLPHENOL (o-CRESOL)	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	2-METHYLPHENOL (o-CRESOL)	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	2-METHYLPHENOL (o-CRESOL)	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	2-METHYLPHENOL (o CRESOL)	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	2 NITROANILINE	9 6	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	2-NITROANILINE	1 7	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	2 NITROANILINE	2	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	2 NITROANILINE	11	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	2-NITROANILINE	1 8	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	2-NITROANILINE	2	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	2-NITROANILINE	2 1	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	2-NITROANILINE	2 1	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	2-NITROANILINE	1 8	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	2-NITROANILINE	0 95	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	2 NITROANILINE	1 8	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	2-NITROANILINE	2 1	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	2-NITROANILINE	2 1	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	2-NITROANILINE	1 7	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	2-NITROANILINE	2	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	2-NITROANILINE	2 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	2-NITROANILINE	2 1	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	2-NITROANILINE	10	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	2-NITROANILINE	2 1	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	2-NITROANILINE	1 7	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	2-NITROANILINE	2	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	2 NITROANILINE	2 1	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	2-NITROANILINE	2 1	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	2-NITROANILINE	1 8	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	2-NITROANILINE	4 2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	2-NITROANILINE	2 1	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	2-NITROANILINE	3 6	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	2-NITROANILINE	2 1	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	2-NITROANILINE	2 1	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	2-NITROANILINE	1 9	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	2-NITROANILINE	1	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	2-NITROANILINE	1	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	2-NITROANILINE	2 6	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	2-NITROANILINE	2	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	2-NITROANILINE	0 9	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	2-NITROANILINE	1 8	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	2-NITROANILINE	0 95	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	2-NITROANILINE	2 4	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	2 NITROANILINE	2	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	2-NITROANILINE	2	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	2-NITROANILINE	3 6	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	2-NITROANILINE	10	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	2-NITROANILINE	10	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	2-NITROANILINE	0 95	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	2-NITROANILINE	0 95	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	2-NITROANILINE	2	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	2-NITROANILINE	2	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	2-NITROANILINE	2 1	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	2-NITROANILINE	2	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	2-NITROANILINE	2	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	2-NITROANILINE	2	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	2 NITROANILINE	2	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	2-NITROANILINE	1.8	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	2-NITROANILINE	2	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	2-NITROANILINE	2.1	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	2-NITROANILINE	2.1	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	2-NITROANILINE	2	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	2-NITROANILINE	2.1	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	2-NITROANILINE	2.1	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	2-NITROANILINE	2.1	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	2-NITROANILINE	2.2	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	2-NITROANILINE	2.1	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	2-NITROANILINE	2	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	2-NITROANILINE	2.1	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	2 NITROANILINE	2	UJ	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	2-NITROANILINE	2.1	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	2-NITROANILINE	2	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	2-NITROANILINE	2	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	2-NITROANILINE	2	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	2-NITROANILINE	2	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	2-NITROANILINE	2.1	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	2-NITROANILINE	2.1	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	2-NITROANILINE	2	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	2-NITROANILINE	2.1	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	2-NITROANILINE	1.9	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	2-NITROANILINE	2.1	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	2-NITROANILINE	1.9	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	2-NITROANILINE	2	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	2-NITROANILINE	2.1	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	2-NITROANILINE	2.6	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	2-NITROANILINE	2.1	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	2-NITROANILINE	1.9	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	2 NITROANILINE	2	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	2-NITROANILINE	2.1	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	2 NITROANILINE	2.1	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	2-NITROANILINE	1.9	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	2-NITROANILINE	2.1	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	2-NITROANILINE	0.98	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	2-NITROANILINE	2.1	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	2-NITROANILINE	1.7	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	2-NITROANILINE	2.1	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	2-NITROANILINE	1	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	2-NITROANILINE	2	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	2-NITROANILINE	2.1	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	2-NITROANILINE	2.1	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	2-NITROANILINE	2	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	2-NITROANILINE	2.1	U	MG/KG
									2.1	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	2-NITROANILINE	21	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	2-NITROANILINE	21	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	2-NITROANILINE	19	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	2-NITROANILINE	2	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	2-NITROANILINE	21	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	2-NITROANILINE	22	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	2-NITROANILINE	2	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	2-NITROANILINE	21	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	2-NITROANILINE	2	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	2-NITROANILINE	21	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	2 NITROANILINE	21	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	2-NITROANILINE	2	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	2-NITROANILINE	21	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	2-NITROANILINE	21	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	2-NITROANILINE	21	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	2-NITROANILINE	21	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	2-NITROANILINE	18	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	2-NITROANILINE	19	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	2-NITROANILINE	2	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	2-NITROANILINE	22	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	2-NITROANILINE	21	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	2-NITROANILINE	2	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	2-NITROANILINE	21	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	2-NITROANILINE	22	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	2-NITROANILINE	22	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	2-NITROANILINE	21	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	2-NITROANILINE	21	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	2-NITROANILINE	2	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	2-NITROANILINE	2	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	2-NITROANILINE	2	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	2-NITROANILINE	21	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	2-NITROANILINE	21	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	2-NITROANILINE	21	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	2-NITROANILINE	21	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	2-NITROANILINE	21	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	2-NITROANILINE	21	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	2 NITROANILINE	22	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	2-NITROANILINE	21	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	2-NITROANILINE	21	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	2 NITROANILINE	21	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	2-NITROANILINE	21	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	2-NITROANILINE	21	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	2-NITROANILINE	21	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	2-NITROANILINE	2	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	2-NITROANILINE	21	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	2-NITROANILINE	21	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	2-NITROANILINE	21	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	2-NITROANILINE	21	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	2-NITROANILINE	2	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	2-NITROANILINE	21	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	2-NITROANILINE	2	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	2-NITROANILINE	2	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	2-NITROANILINE	21	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	2-NITROANILINE	2	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	2-NITROANILINE	28	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	2-NITROANILINE	21	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	2-NITROANILINE	2	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	2-NITROANILINE	2	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	2-NITROANILINE	2	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	2-NITROANILINE	22	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	2-NITROANILINE	2	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	2-NITROANILINE	2	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	2-NITROANILINE	18	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	2-NITROANILINE	2	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	2-NITROANILINE	2	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	2-NITROANILINE	2	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	2 NITROANILINE	28	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	2-NITROANILINE	2	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	2-NITROANILINE	2	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	2-NITROANILINE	18	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	2-NITROANILINE	18	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	2-NITROANILINE	2	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	2-NITROANILINE	22	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	2-NITROANILINE	18	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	2-NITROANILINE	10	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	2-NITROANILINE	11	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	2-NITROANILINE	48	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	2-NITROANILINE	2	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	2-NITROANILINE	2	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	2-NITROANILINE	21	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	2-NITROANILINE	18	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	2-NITROANILINE	2	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	2-NITROANILINE	19	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	2-NITROANILINE	2	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	2-NITROANILINE	25	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	2-NITROANILINE	18	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	2-NITROANILINE	19	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	2-NITROANILINE	19	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	2-NITROANILINE	1 9	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	2-NITROANILINE	2 1	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	2-NITROANILINE	2 1	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	2-NITROANILINE	2 1	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	2-NITROANILINE	2	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	2-NITROANILINE	2 1	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	2-NITROANILINE	2 3	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	2-NITROANILINE	2	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	2-NITROANILINE	2 4	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	2-NITROANILINE	1 8	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	2-NITROANILINE	2	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	2-NITROANILINE	1 8	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	2-NITROANILINE	1 9	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	2-NITROANILINE	1 9	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	2-NITROANILINE	1 9	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	2-NITROANILINE	1 8	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	2-NITROANILINE	1 9	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	2-NITROANILINE	1 8	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	2-NITROANILINE	2	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	2-NITROANILINE	1 9	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	2-NITROANILINE	1 8	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	2-NITROANILINE	1 8	U	MG/KG
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	2-NITROANILINE	0 05	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	2-NITROANILINE	0 05	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	2-NITROANILINE	0 05	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	2-NITROANILINE	0 05	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	2-NITROANILINE	0 05	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	2-NITROANILINE	0 05	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	2-NITROANILINE	0 05	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	2-NITROPHENOL	0 05	U	MG/L
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	2-NITROPHENOL	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	2-NITROPHENOL	0 35	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	2-NITROPHENOL	0 39	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	2-NITROPHENOL	2 2	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	2-NITROPHENOL	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	2-NITROPHENOL	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	2-NITROPHENOL	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	2-NITROPHENOL	0 42	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	2-NITROPHENOL	0 35	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	2-NITROPHENOL	0 38	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	2-NITROPHENOL	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	2-NITROPHENOL	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	2-NITROPHENOL	0 41	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	2-NITROPHENOL	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	2-NITROPHENOL	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	2-NITROPHENOL	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	2-NITROPHENOL	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	2 NITROPHENOL	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	2-NITROPHENOL	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	2-NITROPHENOL	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	2 NITROPHENOL	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	2-NITROPHENOL	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	2-NITROPHENOL	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	2-NITROPHENOL	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	2-NITROPHENOL	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	2-NITROPHENOL	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	2-NITROPHENOL	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	2-NITROPHENOL	0 42	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	2-NITROPHENOL	0 43	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	2-NITROPHENOL	0 37	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	2-NITROPHENOL	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	2-NITROPHENOL	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	2-NITROPHENOL	0 41	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	2-NITROPHENOL	0 43	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	2-NITROPHENOL	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	2-NITROPHENOL	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	2-NITROPHENOL	0 42	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	2-NITROPHENOL	0 43	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	2-NITROPHENOL	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	2-NITROPHENOL	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	2-NITROPHENOL	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	2-NITROPHENOL	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	2-NITROPHENOL	0 51	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	2-NITROPHENOL	0 41	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	2-NITROPHENOL	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	2-NITROPHENOL	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	2-NITROPHENOL	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	2-NITROPHENOL	0 4	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	2-NITROPHENOL	0 41	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	2-NITROPHENOL	0 35	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	2-NITROPHENOL	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	2-NITROPHENOL	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	2-NITROPHENOL	0 39	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	2-NITROPHENOL	0 41	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	2-NITROPHENOL	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	2-NITROPHENOL	4 3	UJ	MG/KG
4	M-SD19	56	SE	M-SD19 101195			CSV390 23784	2-NITROPHENOL	4 2	UJ	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	2-NITROPHENOL	0 39	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	2-NITROPHENOL	0 38	U	MG/KG
									0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	2-NITROPHENOL	0.41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	2-NITROPHENOL	0.43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	2-NITROPHENOL	0.41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	2-NITROPHENOL	0.41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	2-NITROPHENOL	0.41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	2-NITROPHENOL	0.37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	2-NITROPHENOL	0.41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	2-NITROPHENOL	0.41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	2-NITROPHENOL	0.4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	2-NITROPHENOL	0.42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	2-NITROPHENOL	0.42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	2-NITROPHENOL	0.4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	2-NITROPHENOL	0.4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	2-NITROPHENOL	0.42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	2-NITROPHENOL	0.4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	2 NITROPHENOL	0.42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	2-NITROPHENOL	0.42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	2-NITROPHENOL	0.43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	2-NITROPHENOL	0.4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	2-NITROPHENOL	0.42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	2-NITROPHENOL	0.4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	2-NITROPHENOL	0.42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	2-NITROPHENOL	0.4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	2-NITROPHENOL	0.4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	2-NITROPHENOL	0.42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	2-NITROPHENOL	0.41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	2-NITROPHENOL	0.4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	2-NITROPHENOL	0.41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	2-NITROPHENOL	0.4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	2-NITROPHENOL	0.4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	2-NITROPHENOL	0.4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	2-NITROPHENOL	0.42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	2-NITROPHENOL	0.42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	2-NITROPHENOL	0.41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	2-NITROPHENOL	0.42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	2-NITROPHENOL	0.37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	2-NITROPHENOL	0.41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	2-NITROPHENOL	0.4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	2-NITROPHENOL	0.42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	2-NITROPHENOL	0.37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	2-NITROPHENOL	0.39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	2-NITROPHENOL	0.41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	2-NITROPHENOL	0.41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	2 NITROPHENOL	0.41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	2-NITROPHENOL	0.41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	2-NITROPHENOL	0.4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	2-NITROPHENOL	0.41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	2-NITROPHENOL	0.42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	2-NITROPHENOL	0.52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	2-NITROPHENOL	0.4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	2-NITROPHENOL	0.42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	2-NITROPHENOL	0.4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	2-NITROPHENOL	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	2-NITROPHENOL	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	2-NITROPHENOL	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	2-NITROPHENOL	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	2-NITROPHENOL	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	2-NITROPHENOL	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	2-NITROPHENOL	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	2-NITROPHENOL	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	2-NITROPHENOL	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	2-NITROPHENOL	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	2-NITROPHENOL	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	2-NITROPHENOL	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	2-NITROPHENOL	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	2 NITROPHENOL	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	2 NITROPHENOL	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	2-NITROPHENOL	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	2-NITROPHENOL	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	2-NITROPHENOL	0.41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	2-NITROPHENOL	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	2-NITROPHENOL	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	2-NITROPHENOL	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	2-NITROPHENOL	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	2-NITROPHENOL	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	2-NITROPHENOL	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	2-NITROPHENOL	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	2-NITROPHENOL	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	2-NITROPHENOL	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	2-NITROPHENOL	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	2-NITROPHENOL	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	2-NITROPHENOL	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	2-NITROPHENOL	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	2-NITROPHENOL	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	2-NITROPHENOL	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	2-NITROPHENOL	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	2-NITROPHENOL	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	2-NITROPHENOL	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	2-NITROPHENOL	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	2-NITROPHENOL	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	2-NITROPHENOL	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	2-NITROPHENOL	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	2-NITROPHENOL	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	2-NITROPHENOL	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	2-NITROPHENOL	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	2-NITROPHENOL	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	2-NITROPHENOL	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	2-NITROPHENOL	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	2-NITROPHENOL	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	2-NITROPHENOL	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	2-NITROPHENOL	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	2-NITROPHENOL	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	2-NITROPHENOL	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	2-NITROPHENOL	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	2-NITROPHENOL	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	2-NITROPHENOL	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	2-NITROPHENOL	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	2-NITROPHENOL	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	2-NITROPHENOL	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	2-NITROPHENOL	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	2-NITROPHENOL	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	2-NITROPHENOL	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	2-NITROPHENOL	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	2-NITROPHENOL	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	2-NITROPHENOL	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	2-NITROPHENOL	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	2-NITROPHENOL	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	2-NITROPHENOL	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	2-NITROPHENOL	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	2-NITROPHENOL	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	2-NITROPHENOL	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	2-NITROPHENOL	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	2-NITROPHENOL	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	2-NITROPHENOL	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	2-NITROPHENOL	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	2-NITROPHENOL	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	2-NITROPHENOL	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	2-NITROPHENOL	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	2-NITROPHENOL	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	2-NITROPHENOL	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	2-NITROPHENOL	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	2-NITROPHENOL	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	2-NITROPHENOL	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	2-NITROPHENOL	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	2-NITROPHENOL	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	2-NITROPHENOL	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	2-NITROPHENOL	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	2-NITROPHENOL	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	2-NITROPHENOL	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	2-NITROPHENOL	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	2-NITROPHENOL	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	2-NITROPHENOL	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	2-NITROPHENOL	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	2-NITROPHENOL	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	2-NITROPHENOL	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	2-NITROPHENOL	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	2-NITROPHENOL	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	2-NITROPHENOL	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	2-NITROPHENOL	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	2-NITROPHENOL	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	2-NITROPHENOL	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	2-NITROPHENOL	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	2-NITROPHENOL	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	2-NITROPHENOL	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	2-NITROPHENOL	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	2-NITROPHENOL	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	2-NITROPHENOL	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	2-NITROPHENOL	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	2-NITROPHENOL	0 36	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	2-NITROPHENOL	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	2-NITROPHENOL	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	2-NITROPHENOL	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	2-NITROPHENOL	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	2-NITROPHENOL	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	2-NITROPHENOL	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	2-NITROPHENOL	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	2-NITROPHENOL	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	2-NITROPHENOL	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	2-NITROPHENOL	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	2-NITROPHENOL	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	2-NITROPHENOL	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	2-NITROPHENOL	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	2-NITROPHENOL	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	2-NITROPHENOL	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	2-NITROPHENOL	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	2-NITROPHENOL	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	2-NITROPHENOL	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	2-NITROPHENOL	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	2-NITROPHENOL	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	2-NITROPHENOL	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	2-NITROPHENOL	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	2-NITROPHENOL	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	2-NITROPHENOL	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	2-NITROPHENOL	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	2-NITROPHENOL	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	2-NITROPHENOL	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	2-NITROPHENOL	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	2-NITROPHENOL	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	2-NITROPHENOL	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	2-NITROPHENOL	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	3 3 -DICHLOROBENZIDINE	3 8	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 69	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	3 3 -DICHLOROBENZIDINE	4 5	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	3 3 -DICHLOROBENZIDINE	0 7	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	3 3 DICHLOROBENZIDINE	0 8	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	3 3 -DICHLOROBENZIDINE	0 7	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	3 3 -DICHLOROBENZIDINE	0 77	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	3 3 -DICHLOROBENZIDINE	0 72	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	3 3 -DICHLOROBENZIDINE	0 69	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	3 3 -DICHLOROBENZIDINE	4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	3 3 -DICHLOROBENZIDINE	0 69	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	3 3 -DICHLOROBENZIDINE	0 74	U	MG/KG
4	B(30 2)	BRAC	SS	926B	0	1	MF346SW8270	3 3 -DICHLOROBENZIDINE	3 4	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	3 3 -DICHLOROBENZIDINE	1 4	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	3 3 DICHLOROBENZIDINE	0 83	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	3 3 -DICHLOROBENZIDINE	0 77	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	3 3 DICHLOROBENZIDINE	0 79	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	3 3 DICHLOROBENZIDINE	0 8	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 79	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	3 3 -DICHLOROBENZIDINE	1	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	3 3 -DICHLOROBENZIDINE	0 79	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	3 3 -DICHLOROBENZIDINE	0 73	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	3 3 -DICHLOROBENZIDINE	0 7	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	3 3 -DICHLOROBENZIDINE	0 76	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 98	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	3 3 -DICHLOROBENZIDINE	1 4	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	3 3 -DICHLOROBENZIDINE	4 3	UJ	MG/KG
4	M-SD14	54	SE	M SD21-101295			CSV390 23784	3 3 -DICHLOROBENZIDINE	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	3 3 -DICHLOROBENZIDINE	0 39	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	MW55		SB	SBMW55	32	34	MA230CSV390	3 3 -DICHLOROBENZIDINE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 74	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	3 3 DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	3 3 -DICHLOROBENZIDINE	0 79	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 79	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 86	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 79	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 79	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	3 3 -DICHLOROBENZIDINE	0 8	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 79	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	3 3 DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 75	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 79	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 75	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 79	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	3 3 DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	1	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 79	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	3 3 DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 77	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 39	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 69	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 41	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 86	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	3 3 DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	3 3 -DICHLOROBENZIDINE	0 73	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	3 3 -DICHLOROBENZIDINE	0 77	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	3 3 -DICHLOROBENZIDINE	0 86	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	3 3 DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	3 3 -DICHLOROBENZIDINE	0 86	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	3 3 -DICHLOROBENZIDINE	0 86	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 88	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	3 3 DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	3 3 DICHLOROBENZIDINE	0 78	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	3 3 -DICHLOROBENZIDINE	0 84	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	3 3 -DICHLOROBENZIDINE	1 1	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	3 3 -DICHLOROBENZIDINE	0 86	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	3 3 -DICHLOROBENZIDINE	0 73	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	3 3 -DICHLOROBENZIDINE	0 8	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	3 3 -DICHLOROBENZIDINE	1 1	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	3 3 -DICHLOROBENZIDINE	0 79	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	3 3 -DICHLOROBENZIDINE	0 74	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	3 3 -DICHLOROBENZIDINE	0 72	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	3 3 -DICHLOROBENZIDINE	0 9	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	3 3 -DICHLOROBENZIDINE	0 72	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	3 3 DICHLOROBENZIDINE	4 1	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	3 3 DICHLOROBENZIDINE	4 6	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	3 3 -DICHLOROBENZIDINE	19	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	3 3 -DICHLOROBENZIDINE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	3 3 -DICHLOROBENZIDINE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	3 3 -DICHLOROBENZIDINE	0 72	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	3 3 -DICHLOROBENZIDINE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	3 3 -DICHLOROBENZIDINE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	3 3 -DICHLOROBENZIDINE	0 81	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	3 3 -DICHLOROBENZIDINE	1	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	3 3 -DICHLOROBENZIDINE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	3 3 -DICHLOROBENZIDINE	0 77	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	3 3 -DICHLOROBENZIDINE	0 76	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	3 3 -DICHLOROBENZIDINE	0 77	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	3 3 -DICHLOROBENZIDINE	0 85	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	3 3 -DICHLOROBENZIDINE	0 83	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	3 3 -DICHLOROBENZIDINE	0 92	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	3 3 -DICHLOROBENZIDINE	0 94	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	3 3 -DICHLOROBENZIDINE	0 72	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	3 3 -DICHLOROBENZIDINE	0 82	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	3 3 -DICHLOROBENZIDINE	0 72	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	3 3 -DICHLOROBENZIDINE	0 76	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	3 3 -DICHLOROBENZIDINE	0 77	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	3 3 -DICHLOROBENZIDINE	0 73	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	3 3 -DICHLOROBENZIDINE	0 75	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	3 3 -DICHLOROBENZIDINE	0 72	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	3 3 -DICHLOROBENZIDINE	0 78	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	3 3 -DICHLOROBENZIDINE	0 77	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	3 3 -DICHLOROBENZIDINE	0 72	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	3 3 DICHLOROBENZIDINE	0 72	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	3 3 -DICHLOROBENZIDINE	0 02	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	3 3 -DICHLOROBENZIDINE	0 02	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	3 3 -DICHLOROBENZIDINE	0 02	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	3 3 -DICHLOROBENZIDINE	0 02	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	3 3 -DICHLOROBENZIDINE	0 02	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	3 3 -DICHLOROBENZIDINE	0 02	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	3 3 -DICHLOROBENZIDINE	0 02	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	3 3 -DICHLOROBENZIDINE	0 02	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	3-NITROANILINE	9 6	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	3-NITROANILINE	1 7	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	3-NITROANILINE	11	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	3-NITROANILINE	1 8	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	3-NITROANILINE	2	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	3-NITROANILINE	2 1	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	3-NITROANILINE	2 1	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	3-NITROANILINE	1 8	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	3-NITROANILINE	0 95	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	3-NITROANILINE	1 8	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	3-NITROANILINE	2 1	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	3-NITROANILINE	2 1	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	3-NITROANILINE	1 7	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	3-NITROANILINE	2	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	3-NITROANILINE	2 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	3-NITROANILINE	2 1	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	3 NITROANILINE	10	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	3-NITROANILINE	2 1	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SS	897	0	0 5	SW8270MC183	3-NITROANILINE	1 7	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	3 NITROANILINE	2	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	3-NITROANILINE	2 1	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	3-NITROANILINE	2 1	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	3-NITROANILINE	1 8	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	3-NITROANILINE	4 2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	3-NITROANILINE	2 1	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	3-NITROANILINE	3 6	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	3-NITROANILINE	2 1	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	3-NITROANILINE	2 1	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	3-NITROANILINE	1 9	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	3-NITROANILINE	1	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	3-NITROANILINE	1	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	3-NITROANILINE	2 6	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	3-NITROANILINE	2	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	3-NITROANILINE	0 9	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	3-NITROANILINE	1 8	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	3-NITROANILINE	0 95	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	3-NITROANILINE	2 4	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	3-NITROANILINE	2	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	3-NITROANILINE	3 6	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	3-NITROANILINE	10	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	3-NITROANILINE	10	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	3-NITROANILINE	0 95	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	3-NITROANILINE	0 95	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	3-NITROANILINE	2	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	3-NITROANILINE	2	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	3-NITROANILINE	2 1	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	3-NITROANILINE	2	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	3-NITROANILINE	2	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	3-NITROANILINE	2	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	3-NITROANILINE	1 8	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	3-NITROANILINE	2	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	3-NITROANILINE	2	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	3-NITROANILINE	2 1	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	3-NITROANILINE	2 1	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	3-NITROANILINE	2	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	3-NITROANILINE	2 1	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	3-NITROANILINE	2 1	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	3-NITROANILINE	2 1	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	3-NITROANILINE	2 2	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	3-NITROANILINE	2 1	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	3 NITROANILINE	2 1	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	3-NITROANILINE	2	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	3 NITROANILINE	2 1	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	3-NITROANILINE	2	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	3 NITROANILINE	2	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	3-NITROANILINE	2	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	3 NITROANILINE	2	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	3-NITROANILINE	2 1	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	3-NITROANILINE	2 1	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	3-NITROANILINE	2 1	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	3-NITROANILINE	1 9	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	3-NITROANILINE	2 1	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	3-NITROANILINE	1 9	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	3-NITROANILINE	2	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	3-NITROANILINE	2 1	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	3-NITROANILINE	2 6	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	3-NITROANILINE	2 1	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	3-NITROANILINE	1 9	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	3-NITROANILINE	2 1	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	3 NITROANILINE	2 1	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	3-NITROANILINE	1 9	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	3-NITROANILINE	2 1	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	3-NITROANILINE	0 98	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	3-NITROANILINE	2 1	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	3-NITROANILINE	1 7	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	3-NITROANILINE	2 1	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	3-NITROANILINE	1	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	3-NITROANILINE	2	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	3-NITROANILINE	2.1	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	3-NITROANILINE	2.1	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	3-NITROANILINE	2	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	3-NITROANILINE	2.1	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	3-NITROANILINE	2.1	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	3-NITROANILINE	2.1	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	3-NITROANILINE	2.1	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	3-NITROANILINE	2.1	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	3-NITROANILINE	1.9	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	3-NITROANILINE	2	U	MG/KG
4	SB56A	56	SS	SGA404 *	0	1	SW8270MC643	3-NITROANILINE	2.1	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	3-NITROANILINE	2.2	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	3-NITROANILINE	2	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	3-NITROANILINE	2.1	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	3-NITROANILINE	2	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	3-NITROANILINE	2.1	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	3-NITROANILINE	2.1	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	3-NITROANILINE	2	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	3-NITROANILINE	2.1	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	3-NITROANILINE	2.1	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	3-NITROANILINE	2.1	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	3-NITROANILINE	2.1	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	3-NITROANILINE	1.8	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	3-NITROANILINE	1.9	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	3-NITROANILINE	2	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	3-NITROANILINE	2.2	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	3-NITROANILINE	2.1	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	3-NITROANILINE	2	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	3-NITROANILINE	2.1	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	3-NITROANILINE	2.2	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	3-NITROANILINE	2.2	UJ	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	3-NITROANILINE	2.1	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	3-NITROANILINE	2.1	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	3-NITROANILINE	2	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	3-NITROANILINE	2	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	3-NITROANILINE	2	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	3-NITROANILINE	2.1	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	3-NITROANILINE	2.1	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	3-NITROANILINE	2.1	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	3-NITROANILINE	2.1	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	3-NITROANILINE	2.1	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	3-NITROANILINE	2.1	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	3-NITROANILINE	2	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	3-NITROANILINE	2.2	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	3-NITROANILINE	2.1	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	3-NITROANILINE	2.1	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	3-NITROANILINE	2.1	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	3-NITROANILINE	2.1	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	3-NITROANILINE	2.1	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	3-NITROANILINE	2.1	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	3-NITROANILINE	2	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	3-NITROANILINE	2.1	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	3-NITROANILINE	2.1	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	3-NITROANILINE	2.1	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	3-NITROANILINE	2.1	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	3-NITROANILINE	2	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	3-NITROANILINE	2.1	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	3-NITROANILINE	2	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	3-NITROANILINE	2	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	3-NITROANILINE	2.1	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	3-NITROANILINE	2	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	3-NITROANILINE	2.8	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	3-NITROANILINE	2.1	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	3-NITROANILINE	2	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	3-NITROANILINE	2	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	3-NITROANILINE	2	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	3-NITROANILINE	2.2	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	3-NITROANILINE	2	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	3-NITROANILINE	2	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	3-NITROANILINE	1.8	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	3-NITROANILINE	2	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	3-NITROANILINE	2	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	3-NITROANILINE	2	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	3-NITROANILINE	2.8	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	3-NITROANILINE	2	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	3-NITROANILINE	2	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	3-NITROANILINE	1.8	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	3-NITROANILINE	1.8	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	3-NITROANILINE	2	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	3-NITROANILINE	2.2	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	3-NITROANILINE	1.8	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	3-NITROANILINE	10	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	3-NITROANILINE	11	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	3-NITROANILINE	48	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	3-NITROANILINE	2	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	3-NITROANILINE	2	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	3-NITROANILINE	2.1	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8270	3 NITROANILINE	1.8	U	MG/KG
									2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	3-NITROANILINE	1 9	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	3-NITROANILINE	2	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	3-NITROANILINE	2 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	3-NITROANILINE	1 8	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	3-NITROANILINE	1 9	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	3-NITROANILINE	1 9	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	3-NITROANILINE	1 9	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	3-NITROANILINE	2 1	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	3-NITROANILINE	2 1	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	3-NITROANILINE	2	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	3-NITROANILINE	2 1	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	3-NITROANILINE	2 3	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	3-NITROANILINE	2	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	3-NITROANILINE	2 4	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	3-NITROANILINE	1 8	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	3-NITROANILINE	2	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	3-NITROANILINE	1 8	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	3-NITROANILINE	1 9	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	3-NITROANILINE	1 9	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	3-NITROANILINE	1 9	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	3-NITROANILINE	1 8	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	3-NITROANILINE	1 9	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	3-NITROANILINE	1 8	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	3-NITROANILINE	2	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	3-NITROANILINE	1 9	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	3-NITROANILINE	1 8	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	3-NITROANILINE	1 8	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	3-NITROANILINE	0 05	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	3-NITROANILINE	0 05	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	3-NITROANILINE	0 05	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	3-NITROANILINE	0 05	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	3-NITROANILINE	0 05	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	3-NITROANILINE	0 05	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	3-NITROANILINE	0 05	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	3-NITROANILINE	0 05	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	4 6-DINITRO-2-METHYLPHENOL	9 6	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	1 7	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	4 6-DINITRO-2-METHYLPHENOL	11	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	4 6-DINITRO-2-METHYLPHENOL	0 95	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	4 6-DINITRO 2-METHYLPHENOL	2 1	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	4 6-DINITRO 2 METHYLPHENOL	1 7	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	4 6-DINITRO-2 METHYLPHENOL	2	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	4 6-DINITRO-2 METHYLPHENOL	2 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	4 6-DINITRO-2-METHYLPHENOL	10	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	4 6-DINITRO-2-METHYLPHENOL	1 7	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	4 6-DINITRO-2-METHYLPHENOL	4 2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	4 6-DINITRO-2-METHYLPHENOL	3 6	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	4 6-DINITRO 2 METHYLPHENOL	1	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	4 6-DINITRO 2 METHYLPHENOL	1	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	4 6-DINITRO 2 METHYLPHENOL	2	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2 6	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	4 6-DINITRO-2-METHYLPHENOL	0 9	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	4 6-DINITRO 2 METHYLPHENOL	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	4 6-DINITRO-2-METHYLPHENOL	0 95	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2 4	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	4 6-DINITRO-2-METHYLPHENOL	3 6	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	4 6-DINITRO-2-METHYLPHENOL	10	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	4 6-DINITRO-2-METHYLPHENOL	10	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	4 6-DINITRO-2-METHYLPHENOL	10	UJ	MG/KG
4	MW55		SB	S8MW55	32	34	MA230CSV390	4 6-DINITRO-2-METHYLPHENOL	0 95	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	0 95	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	4,6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	4 6-DINITRO 2-METHYLPHENOL	2 1	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	4 6-DINITRO-2 METHYLPHENOL	2	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 2	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	UJ	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	4 6-DINITRO 2-METHYLPHENOL	2 1	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	4 6-DINITRO 2-METHYLPHENOL	2 1	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	4 6-DINITRO 2 METHYLPHENOL	2	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 6	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	4 6-DINITRO 2-METHYLPHENOL	2 1	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	4 6-DINITRO 2-METHYLPHENOL	2 1	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	0 98	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	4 6-DINITRO 2 METHYLPHENOL	2 1	U	MG/KG
									1 7	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	1	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	4 6-DINITRO 2-METHYLPHENOL	2 1	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	4 6-DINITRO 2-METHYLPHENOL	2 2	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	4 6-DINITRO 2 METHYLPHENOL	2 2	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	4 6-DINITRO-2 METHYLPHENOL	2 1	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	4 6-DINITRO-2-METHYLPHENOL	2	UJ	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	UJ	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	4 6-DINITRO-2-METHYLPHENOL	2 2	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	4 6-DINITRO-2-METHYLPHENOL	2 2	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	UJ	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	UJ	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	4 6-DINITRO-2-METHYLPHENOL	2	UJ	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	4 6-DINITRO-2-METHYLPHENOL	2	UJ	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	4 6-DINITRO-2 METHYLPHENOL	2	UJ	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	4 6-DINITRO-2 METHYLPHENOL	2 1	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 2	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	4 6-DINITRO-2 METHYLPHENOL	2	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	4 6-DINITRO-2 METHYLPHENOL	2 1	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	4 6-DINITRO-2 METHYLPHENOL	2 8	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	4 6-DINITRO 2-METHYLPHENOL	2 2	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	4 6-DINITRO 2 METHYLPHENOL	2	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	4 6-DINITRO-2 METHYLPHENOL	1 8	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	4 6-DINITRO-2-METHYLPHENOL	2 8	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	4 6-DINITRO-2-METHYLPHENOL	2 2	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	4 6-DINITRO-2-METHYLPHENOL	10	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	4 6-DINITRO-2-METHYLPHENOL	11	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	4 6-DINITRO-2-METHYLPHENOL	48	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	4 6-DINITRO 2-METHYLPHENOL	2	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	4 6-DINITRO-2 METHYLPHENOL	1 9	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	4 6-DINITRO-2 METHYLPHENOL	2	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	4 6-DINITRO-2-METHYLPHENOL	2 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	4,6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	4 6-DINITRO-2-METHYLPHENOL	2 1	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	4 6-DINITRO-2-METHYLPHENOL	2 3	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	4 6-DINITRO-2-METHYLPHENOL	2 4	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	4 6-DINITRO 2-METHYLPHENOL	1 8	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	4 6-DINITRO-2-METHYLPHENOL	2	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	4 6-DINITRO-2-METHYLPHENOL	1 9	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	4 6-DINITRO 2-METHYLPHENOL	1 8	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	4 6-DINITRO-2-METHYLPHENOL	1 8	U	MG/KG
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	4 6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	4 6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	4 6-DINITRO 2-METHYLPHENOL	0 05	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	4 6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	4 6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	4 6-DINITRO 2-METHYLPHENOL	0 05	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	4 6-DINITRO 2 METHYLPHENOL	0 05	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	4-BROMOPHENYL PHENYL ETHER	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	4-BROMOPHENYL PHENYL ETHER	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	4-BROMOPHENYL PHENYL ETHER	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	4 BROMOPHENYL PHENYL ETHER	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	4-BROMOPHENYL PHENYL ETHER	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	4-BROMOPHENYL PHENYL ETHER	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	4-BROMOPHENYL PHENYL ETHER	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	4-BROMOPHENYL PHENYL ETHER	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	897	0	0 5	SW8270MC183	4-BROMOPHENYL PHENYL ETHER	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	4-BROMOPHENYL PHENYL ETHER	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	4-BROMOPHENYL PHENYL ETHER	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	4 BROMOPHENYL PHENYL ETHER	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	4 BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	4 BROMOPHENYL PHENYL ETHER	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	4 BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	4-BROMOPHENYL PHENYL ETHER	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	4-BROMOPHENYL PHENYL ETHER	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	4-BROMOPHENYL PHENYL ETHER	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	4-BROMOPHENYL PHENYL ETHER	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 49	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	4-BROMOPHENYL PHENYL ETHER	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	4-BROMOPHENYL PHENYL ETHER	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	4-BROMOPHENYL PHENYL ETHER	4 2	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	4-BROMOPHENYL PHENYL ETHER	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	4-BROMOPHENYL PHENYL ETHER	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	4-BROMOPHENYL PHENYL ETHER	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	4 BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	4 BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	4 BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	4-BROMOPHENYL PHENYL ETHER	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0 4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	4-BROMOPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	4-BROMOPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	4-BROMOPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	4 BROMOPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	4-BROMOPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	4-BROMOPHENYL PHENYL ETHER	0.37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	4-BROMOPHENYL PHENYL ETHER	0.38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	4-BROMOPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	4-BROMOPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	4-BROMOPHENYL PHENYL ETHER	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	4-BROMOPHENYL PHENYL ETHER	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	4-BROMOPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	4-BROMOPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	4 BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	4 BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	4 BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	4-BROMOPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	4 BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	4 BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	4-BROMOPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	4-BROMOPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	4-BROMOPHENYL PHENYL ETHER	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	4-BROMOPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	4-BROMOPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	4-BROMOPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	4-BROMOPHENYL PHENYL ETHER	0.37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	4 BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	4-BROMOPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	4-BROMOPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	4 BROMOPHENYL PHENYL ETHER	0.56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	4-BROMOPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	4-BROMOPHENYL PHENYL ETHER	0.37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	4-BROMOPHENYL PHENYL ETHER	0.36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	4 BROMOPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	4-BROMOPHENYL PHENYL ETHER	0.45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	4-BROMOPHENYL PHENYL ETHER	0.36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	4 BROMOPHENYL PHENYL ETHER	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	4-BROMOPHENYL PHENYL ETHER	2.3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	4-BROMOPHENYL PHENYL ETHER	9.5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	4-BROMOPHENYL PHENYL ETHER	0.4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	4-BROMOPHENYL PHENYL ETHER	0.36	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8270	4-BROMOPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	4-BROMOPHENYL PHENYL ETHER	0.37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	4-BROMOPHENYL PHENYL ETHER	0.5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	4-BROMOPHENYL PHENYL ETHER	0.36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	4-BROMOPHENYL PHENYL ETHER	0.38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC576SW8270	4-BROMOPHENYL PHENYL ETHER	0.38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	4-BROMOPHENYL PHENYL ETHER	0.38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	4-BROMOPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	4-BROMOPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	4-BROMOPHENYL PHENYL ETHER	0.46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	4 BROMOPHENYL PHENYL ETHER	0.46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	4-BROMOPHENYL PHENYL ETHER	0.36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	4-BROMOPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	4-BROMOPHENYL PHENYL ETHER	0.36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	4-BROMOPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	4-BROMOPHENYL PHENYL ETHER	0.38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	4-BROMOPHENYL PHENYL ETHER	0.38	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	4-BROMOPHENYL PHENYL ETHER	0.37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	4 BROMOPHENYL PHENYL ETHER	0.37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	4-BROMOPHENYL PHENYL ETHER	0.36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	4-BROMOPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	4-BROMOPHENYL PHENYL ETHER	0.38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	4-BROMOPHENYL PHENYL ETHER	0.36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	4-BROMOPHENYL PHENYL ETHER	0.36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	4-BROMOPHENYL PHENYL ETHER	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	4-BROMOPHENYL PHENYL ETHER	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	4-BROMOPHENYL PHENYL ETHER	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	4 BROMOPHENYL PHENYL ETHER	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	4-BROMOPHENYL PHENYL ETHER	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	4-BROMOPHENYL PHENYL ETHER	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	4-BROMOPHENYL PHENYL ETHER	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	4-BROMOPHENYL PHENYL ETHER	0.01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	4-CHLORO-3-METHYLPHENOL	1.9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	4-CHLORO-3-METHYLPHENOL	2.2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8270	4-CHLORO-3-METHYLPHENOL	0.35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8270	4-CHLORO-3-METHYLPHENOL	0.35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	4 CHLORO-3-METHYLPHENOL	0.38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8270MC150	4 CHLORO 3 METHYLPHENOL	0.36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8270MC150	4 CHLORO-3-METHYLPHENOL	0.34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8270MC183	4 CHLORO-3 METHYLPHENOL	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0.5	SW8270MC183	4-CHLORO-3-METHYLPHENOL	0.35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8270MC166	4-CHLORO-3-METHYLPHENOL	0.37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	4-CHLORO-3-METHYLPHENOL	1.7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8270MC150	4-CHLORO-3-METHYLPHENOL	0.72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8270MC183	4-CHLORO-3-METHYLPHENOL	0.38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	4-CHLORO 3-METHYLPHENOL	0.41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW8270MC182	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	4-CHLORO 3 METHYLPHENOL	0.37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0.5	SW8270MC182	4-CHLORO-3 METHYLPHENOL	0.35	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	4-CHLORO-3-METHYLPHENOL	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	4-CHLORO-3-METHYLPHENOL	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	4-CHLORO-3-METHYLPHENOL	4 3	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CSV390 23784	4-CHLORO-3-METHYLPHENOL	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	4-CHLORO-3-METHYLPHENOL	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	4-CHLORO-3-METHYLPHENOL	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	4 CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	4-CHLORO-3 METHYLPHENOL	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	4-CHLORO 3-METHYLPHENOL	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	4-CHLORO 3-METHYLPHENOL	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	4 CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	4-CHLORO-3-METHYLPHENOL	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	4 CHLORO-3 METHYLPHENOL	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	4-CHLORO 3-METHYLPHENOL	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	4 CHLORO-3 METHYLPHENOL	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	4-CHLORO 3-METHYLPHENOL	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	4-CHLORO-3 METHYLPHENOL	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	4 CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	4-CHLORO-3-METHYLPHENOL	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	4 CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	4-CHLORO-3 METHYLPHENOL	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	4 CHLORO-3-METHYLPHENOL	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	4-CHLORO-3-METHYLPHENOL	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	4-CHLORO-3-METHYLPHENOL	0.37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	4-CHLORO-3-METHYLPHENOL	0.38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	4 CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	4 CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	4-CHLORO-3 METHYLPHENOL	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	4-CHLORO-3-METHYLPHENOL	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	4-CHLORO-3 METHYLPHENOL	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	4-CHLORO-3 METHYLPHENOL	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	4-CHLORO-3 METHYLPHENOL	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	4-CHLORO-3-METHYLPHENOL	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	4-CHLORO 3 METHYLPHENOL	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	4-CHLORO-3 METHYLPHENOL	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	4-CHLORO-3-METHYLPHENOL	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	4-CHLORO-3-METHYLPHENOL	0.39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	4-CHLORO-3-METHYLPHENOL	0.43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	4-CHLORO-3-METHYLPHENOL	0.39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	4-CHLORO-3-METHYLPHENOL	0.37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	4 CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	4-CHLORO 3-METHYLPHENOL	0.4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	4-CHLORO-3-METHYLPHENOL	0.56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	4-CHLORO-3-METHYLPHENOL	0.4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	4-CHLORO-3-METHYLPHENOL	0.41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	4-CHLORO-3-METHYLPHENOL	0.37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	4-CHLORO-3-METHYLPHENOL	0.36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	4-CHLORO-3-METHYLPHENOL	0.39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	4-CHLORO-3-METHYLPHENOL	0.45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	4-CHLORO-3-METHYLPHENOL	0.36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	4-CHLORO-3-METHYLPHENOL	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	4-CHLORO-3-METHYLPHENOL	2.3	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	4-CHLORO-3-METHYLPHENOL	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	4-CHLORO-3-METHYLPHENOL	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	4-CHLORO-3-METHYLPHENOL	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	4-CHLORO-3-METHYLPHENOL	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	4-CHLORO-3-METHYLPHENOL	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	4-CHLORO-3 METHYLPHENOL	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	4-CHLORO-3-METHYLPHENOL	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	4-CHLORO-3-METHYLPHENOL	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	4-CHLORO-3-METHYLPHENOL	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	4-CHLORO-3-METHYLPHENOL	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	4-CHLORO-3-METHYLPHENOL	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	4-CHLORO-3-METHYLPHENOL	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	4-CHLORO-3-METHYLPHENOL	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	4-CHLORO-3-METHYLPHENOL	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	4-CHLORO-3-METHYLPHENOL	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	4-CHLORO-3-METHYLPHENOL	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	4-CHLORO-3-METHYLPHENOL	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	4-CHLORO-3-METHYLPHENOL	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	4-CHLORO-3-METHYLPHENOL	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	4-CHLORO-3-METHYLPHENOL	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	4-CHLORO-3-METHYLPHENOL	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	4-CHLORO-3-METHYLPHENOL	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	4-CHLORO-3-METHYLPHENOL	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	4-CHLORO-3-METHYLPHENOL	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	4-CHLORO-3-METHYLPHENOL	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	4-CHLORO 3-METHYLPHENOL	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	4-CHLORO 3-METHYLPHENOL	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	4 CHLORO-3-METHYLPHENOL	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	4 CHLORO-3-METHYLPHENOL	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	4-CHLORO-3 METHYLPHENOL	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	4-CHLOROANILINE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	4-CHLOROANILINE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	4-CHLOROANILINE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	4-CHLOROANILINE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	4-CHLOROANILINE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	4-CHLOROANILINE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	4-CHLOROANILINE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	4-CHLOROANILINE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	4-CHLOROANILINE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	4-CHLOROANILINE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	4-CHLOROANILINE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	4-CHLOROANILINE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	4-CHLOROANILINE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	4-CHLOROANILINE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	4-CHLOROANILINE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	4-CHLOROANILINE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	4-CHLOROANILINE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	4-CHLOROANILINE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	4-CHLOROANILINE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	4-CHLOROANILINE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	4-CHLOROANILINE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	4-CHLOROANILINE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	4-CHLOROANILINE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	4-CHLOROANILINE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	4-CHLOROANILINE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	4-CHLOROANILINE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	4-CHLOROANILINE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	4-CHLOROANILINE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	4-CHLOROANILINE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	4 CHLOROANILINE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	4-CHLOROANILINE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	4-CHLOROANILINE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	4-CHLOROANILINE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	4-CHLOROANILINE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	4-CHLOROANILINE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	4-CHLOROANILINE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	4-CHLOROANILINE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	4-CHLOROANILINE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	4-CHLOROANILINE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	4-CHLOROANILINE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	4-CHLOROANILINE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	4-CHLOROANILINE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	4-CHLOROANILINE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	4-CHLOROANILINE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	4-CHLOROANILINE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	4-CHLOROANILINE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	4 CHLOROANILINE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	4-CHLOROANILINE	0 4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	4-CHLOROANILINE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	4-CHLOROANILINE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	4-CHLOROANILINE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	4-CHLOROANILINE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	4-CHLOROANILINE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	4-CHLOROANILINE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	4-CHLOROANILINE	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	4-CHLOROANILINE	4 3	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CSV390 23784	4-CHLOROANILINE	4 2	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	4-CHLOROANILINE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	4-CHLOROANILINE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	4-CHLOROANILINE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	4-CHLOROANILINE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	4-CHLOROANILINE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	4-CHLOROANILINE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	4-CHLOROANILINE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	4-CHLOROANILINE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	4-CHLOROANILINE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	4-CHLOROANILINE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	4-CHLOROANILINE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	4-CHLOROANILINE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	4-CHLOROANILINE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	4-CHLOROANILINE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	4-CHLOROANILINE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	4 CHLOROANILINE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	4-CHLOROANILINE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	4 CHLOROANILINE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	4-CHLOROANILINE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	4 CHLOROANILINE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	4 CHLOROANILINE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	4 CHLOROANILINE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	4-CHLOROANILINE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	4-CHLOROANILINE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	4-CHLOROANILINE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	4 CHLOROANILINE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	4-CHLOROANILINE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	4 CHLOROANILINE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	4 CHLOROANILINE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	4 CHLOROANILINE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	4-CHLOROANILINE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	4-CHLOROANILINE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	4 CHLOROANILINE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	4-CHLOROANILINE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	4-CHLOROANILINE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	4-CHLOROANILINE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	4-CHLOROANILINE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	4-CHLOROANILINE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	4-CHLOROANILINE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	4-CHLOROANILINE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	4-CHLOROANILINE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	4-CHLOROANILINE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	4-CHLOROANILINE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	4-CHLOROANILINE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	4-CHLOROANILINE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	4-CHLOROANILINE	0 42	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	4-CHLOROANILINE	0 43	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	4-CHLOROANILINE	0 39	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	4-CHLOROANILINE	0 42	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	4-CHLOROANILINE	0 43	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	4-CHLOROANILINE	0 41	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	4-CHLOROANILINE	0 42	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	4-CHLOROANILINE	0 4	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	4-CHLOROANILINE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	4-CHLOROANILINE	0 42	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	4-CHLOROANILINE	0 4	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	4-CHLOROANILINE	0 42	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	4-CHLOROANILINE	0 43	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	4-CHLOROANILINE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	4-CHLOROANILINE	0 42	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	4-CHLOROANILINE	0 37	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	4-CHLOROANILINE	0 38	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	4-CHLOROANILINE	0 41	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	4-CHLOROANILINE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	4-CHLOROANILINE	0 43	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	4-CHLOROANILINE	0 42	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	4-CHLOROANILINE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	4-CHLOROANILINE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	4-CHLOROANILINE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	4-CHLOROANILINE	0 42	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	4-CHLOROANILINE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	4-CHLOROANILINE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	4-CHLOROANILINE	0 43	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	4-CHLOROANILINE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	4 CHLOROANILINE	0 41	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	4-CHLOROANILINE	0 44	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	4-CHLOROANILINE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	4-CHLOROANILINE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	4-CHLOROANILINE	0 42	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	4-CHLOROANILINE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	4-CHLOROANILINE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	4-CHLOROANILINE	0 42	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	4-CHLOROANILINE	0 43	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	4-CHLOROANILINE	0 41	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	4-CHLOROANILINE	0 42	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	4-CHLOROANILINE	0 39	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	4-CHLOROANILINE	0 42	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	4-CHLOROANILINE	0 39	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	4-CHLOROANILINE	0 56	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	4-CHLOROANILINE	0 42	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	4-CHLOROANILINE	0 41	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	4-CHLOROANILINE	0 39	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	4-CHLOROANILINE	0 41	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	4-CHLOROANILINE	0 43	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	4-CHLOROANILINE	0 41	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	4 CHLOROANILINE	0 39	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	4-CHLOROANILINE	0 37	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	4-CHLOROANILINE	0 41	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	4-CHLOROANILINE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	4-CHLOROANILINE	0 4	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	4-CHLOROANILINE	0 56	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	4-CHLOROANILINE	0 4	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	4 CHLOROANILINE	0 37	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	4-CHLOROANILINE	0 36	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	4-CHLOROANILINE	0 39	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	4-CHLOROANILINE	0 45	U	MG/KG
									0 36	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 604

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	4-CHLOROANILINE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	4-CHLOROANILINE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	4-CHLOROANILINE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	4-CHLOROANILINE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	4-CHLOROANILINE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	4-CHLOROANILINE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	4-CHLOROANILINE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	4-CHLOROANILINE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	4-CHLOROANILINE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	4-CHLOROANILINE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	4-CHLOROANILINE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	4-CHLOROANILINE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	4-CHLOROANILINE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	4-CHLOROANILINE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	4-CHLOROANILINE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	4-CHLOROANILINE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	4-CHLOROANILINE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	4-CHLOROANILINE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	4-CHLOROANILINE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	4-CHLOROANILINE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	4-CHLOROANILINE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	4-CHLOROANILINE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	4-CHLOROANILINE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	4-CHLOROANILINE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	4 CHLOROANILINE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	4-CHLOROANILINE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	4-CHLOROANILINE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	4-CHLOROANILINE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	4-CHLOROANILINE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	4-CHLOROANILINE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	4-CHLOROANILINE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	4-CHLOROANILINE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	4 CHLOROANILINE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	4-CHLOROANILINE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	4-CHLOROANILINE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	4-CHLOROANILINE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	4-CHLOROANILINE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	4-CHLOROANILINE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	4-CHLOROPHENYL PHENYL ETHER	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	4-CHLOROPHENYL PHENYL ETHER	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	4-CHLOROPHENYL PHENYL ETHER	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	4-CHLOROPHENYL PHENYL ETHER	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	4-CHLOROPHENYL PHENYL ETHER	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	4-CHLOROPHENYL PHENYL ETHER	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	4-CHLOROPHENYL PHENYL ETHER	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	4-CHLOROPHENYL PHENYL ETHER	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	4-CHLOROPHENYL PHENYL ETHER	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	4-CHLOROPHENYL PHENYL ETHER	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	4-CHLOROPHENYL PHENYL ETHER	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	4-CHLOROPHENYL PHENYL ETHER	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	4-CHLOROPHENYL PHENYL ETHER	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	4-CHLOROPHENYL PHENYL ETHER	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	4 CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	4-CHLOROPHENYL PHENYL ETHER	0 37	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	4-CHLOROPHENYL PHENYL ETHER	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	4-CHLOROPHENYL PHENYL ETHER	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	4-CHLOROPHENYL PHENYL ETHER	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	4-CHLOROPHENYL PHENYL ETHER	4 3	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CSV390 23784	4-CHLOROPHENYL PHENYL ETHER	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	4-CHLOROPHENYL PHENYL ETHER	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	4-CHLOROPHENYL PHENYL ETHER	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0 37	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	4 CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	4 CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	4 CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 43	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 4	UJ	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 37	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	4 CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 37	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 39	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	4 CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 52	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 39	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	4-CHLOROPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	4-CHLOROPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	4-CHLOROPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	4-CHLOROPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	4-CHLOROPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	4-CHLOROPHENYL PHENYL ETHER	0.37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	4-CHLOROPHENYL PHENYL ETHER	0.38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	4-CHLOROPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	4-CHLOROPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	4-CHLOROPHENYL PHENYL ETHER	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	4-CHLOROPHENYL PHENYL ETHER	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	4-CHLOROPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	4-CHLOROPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	4-CHLOROPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	4 CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	4-CHLOROPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	4-CHLOROPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	4-CHLOROPHENYL PHENYL ETHER	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	4-CHLOROPHENYL PHENYL ETHER	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	4 CHLOROPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	4-CHLOROPHENYL PHENYL ETHER	0.43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	4-CHLOROPHENYL PHENYL ETHER	0.39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0.37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	4-CHLOROPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0.56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0.4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0.41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	4-CHLOROPHENYL PHENYL ETHER	0.37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	4-CHLOROPHENYL PHENYL ETHER	0.36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	4-CHLOROPHENYL PHENYL ETHER	0.39	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	4-CHLOROPHENYL PHENYL ETHER	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	4-CHLOROPHENYL PHENYL ETHER	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	4-CHLOROPHENYL PHENYL ETHER	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	4-CHLOROPHENYL PHENYL ETHER	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	4-CHLOROPHENYL PHENYL ETHER	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	4-CHLOROPHENYL PHENYL ETHER	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	4-CHLOROPHENYL PHENYL ETHER	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	4-CHLOROPHENYL PHENYL ETHER	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	4-CHLOROPHENYL PHENYL ETHER	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	4-CHLOROPHENYL PHENYL ETHER	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	4-CHLOROPHENYL PHENYL ETHER	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	4-CHLOROPHENYL PHENYL ETHER	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	4-CHLOROPHENYL PHENYL ETHER	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	4-CHLOROPHENYL PHENYL ETHER	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	4-CHLOROPHENYL PHENYL ETHER	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	4-CHLOROPHENYL PHENYL ETHER	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	4-CHLOROPHENYL PHENYL ETHER	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	4-CHLOROPHENYL PHENYL ETHER	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	4-CHLOROPHENYL PHENYL ETHER	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	4-CHLOROPHENYL PHENYL ETHER	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	4-CHLOROPHENYL PHENYL ETHER	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	4-CHLOROPHENYL PHENYL ETHER	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	4-CHLOROPHENYL PHENYL ETHER	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	4-CHLOROPHENYL PHENYL ETHER	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	4-CHLOROPHENYL PHENYL ETHER	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	4 CHLOROPHENYL PHENYL ETHER	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	4-METHYLPHENOL (p-CRESOL)	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	4 METHYLPHENOL (p-CRESOL)	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	4-METHYLPHENOL (p-CRESOL)	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	4 METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	4-METHYLPHENOL (p-CRESOL)	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	4-METHYLPHENOL (p-CRESOL)	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	4-METHYLPHENOL (p-CRESOL)	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	4-METHYLPHENOL (p-CRESOL)	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	4-METHYLPHENOL (p-CRESOL)	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	4 METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	4-METHYLPHENOL (p-CRESOL)	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	4 METHYLPHENOL (p-CRESOL)	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	4 METHYLPHENOL (p-CRESOL)	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	4-METHYLPHENOL (p-CRESOL)	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	4-METHYLPHENOL (p-CRESOL)	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	4-METHYLPHENOL (p-CRESOL)	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	4 METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	4-METHYLPHENOL (p-CRESOL)	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	4-METHYLPHENOL (p-CRESOL)	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	4-METHYLPHENOL (p-CRESOL)	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	4 METHYLPHENOL (p-CRESOL)	0 72	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	4-METHYLPHENOL (p-CRESOL)	4 3	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CSV390 23784	4-METHYLPHENOL (p-CRESOL)	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	4-METHYLPHENOL (p-CRESOL)	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	4-METHYLPHENOL (p-CRESOL)	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	4 METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	4 METHYLPHENOL (p-CRESOL)	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	4 METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	4 METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	4-METHYLPHENOL (p-CRESOL)	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	4-METHYLPHENOL (p-CRESOL)	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	4 METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	4 METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	4 METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	4 METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	4-METHYLPHENOL (p-CRESOL)	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	4-METHYLPHENOL (p-CRESOL)	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	4-METHYLPHENOL (p-CRESOL)	0.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	4-METHYLPHENOL (p-CRESOL)	0.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	4-METHYLPHENOL (p-CRESOL)	0.43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	4-METHYLPHENOL (p-CRESOL)	0.37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	4-METHYLPHENOL (p-CRESOL)	0.38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	4-METHYLPHENOL (p-CRESOL)	0.43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	4-METHYLPHENOL (p-CRESOL)	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	4-METHYLPHENOL (p-CRESOL)	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	4-METHYLPHENOL (p-CRESOL)	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	4-METHYLPHENOL (p-CRESOL)	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	4-METHYLPHENOL (p-CRESOL)	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	4-METHYLPHENOL (p-CRESOL)	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	4-METHYLPHENOL (p-CRESOL)	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	4-METHYLPHENOL (p-CRESOL)	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	4-METHYLPHENOL (p-CRESOL)	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	4-METHYLPHENOL (p-CRESOL)	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	4-METHYLPHENOL (p-CRESOL)	0.39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	4-METHYLPHENOL (p-CRESOL)	0.43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	4-METHYLPHENOL (p-CRESOL)	0.39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0.37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0.4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	4-METHYLPHENOL (p-CRESOL)	0.4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0.56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0.4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0.41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	4-METHYLPHENOL (p-CRESOL)	0.37	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	4-METHYLPHENOL (p-CRESOL)	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	4-METHYLPHENOL (p-CRESOL)	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	4-METHYLPHENOL (p-CRESOL)	0 17	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	4-METHYLPHENOL (p-CRESOL)	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	4-METHYLPHENOL (p-CRESOL)	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	4-METHYLPHENOL (p-CRESOL)	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	4-METHYLPHENOL (p-CRESOL)	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	4-METHYLPHENOL (p-CRESOL)	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	4-METHYLPHENOL (p-CRESOL)	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	4-METHYLPHENOL (p-CRESOL)	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	4-METHYLPHENOL (p-CRESOL)	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	4-METHYLPHENOL (p-CRESOL)	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	4-METHYLPHENOL (p-CRESOL)	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	4-METHYLPHENOL (p-CRESOL)	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	4-METHYLPHENOL (p-CRESOL)	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	4-METHYLPHENOL (p-CRESOL)	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	4-METHYLPHENOL (p-CRESOL)	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	4-METHYLPHENOL (p-CRESOL)	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	4-METHYLPHENOL (p-CRESOL)	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	4-METHYLPHENOL (p-CRESOL)	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	4-METHYLPHENOL (p-CRESOL)	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	4-METHYLPHENOL (p-CRESOL)	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	4-METHYLPHENOL (p-CRESOL)	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	4-METHYLPHENOL (p-CRESOL)	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	4-METHYLPHENOL (p-CRESOL)	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	4-METHYLPHENOL (p-CRESOL)	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	4-METHYLPHENOL (p-CRESOL)	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	4-METHYLPHENOL (p-CRESOL)	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	4-NITROANILINE	9 6	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	4-NITROANILINE	1 7	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	4-NITROANILINE	11	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	4-NITROANILINE	1 8	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	4-NITROANILINE	2	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	4-NITROANILINE	2 1	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	4-NITROANILINE	2 1	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	4-NITROANILINE	1 8	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	4-NITROANILINE	0 95	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	4-NITROANILINE	1 8	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	4-NITROANILINE	2 1	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	4-NITROANILINE	2 1	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	4-NITROANILINE	1 7	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	4-NITROANILINE	2	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	4-NITROANILINE	2 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	4-NITROANILINE	2 1	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	4-NITROANILINE	10	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	4-NITROANILINE	2 1	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	4-NITROANILINE	1 7	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	4-NITROANILINE	2	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	4-NITROANILINE	2 1	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	4-NITROANILINE	2 1	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	4-NITROANILINE	1 8	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	4-NITROANILINE	4 2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	4-NITROANILINE	2 1	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	4-NITROANILINE	3 6	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	4-NITROANILINE	2 1	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	4-NITROANILINE	2 1	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	4-NITROANILINE	1 9	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	4-NITROANILINE	1	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	4-NITROANILINE	1	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	4-NITROANILINE	2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	4-NITROANILINE	2 6	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	4-NITROANILINE	2	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	4-NITROANILINE	0 9	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	4-NITROANILINE	1 8	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	4-NITROANILINE	0 95	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	4-NITROANILINE	2 4	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	4-NITROANILINE	2	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	4-NITROANILINE	3 6	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	4-NITROANILINE	10	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	4-NITROANILINE	10	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	4-NITROANILINE	0 95	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	4-NITROANILINE	0 95	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	4-NITROANILINE	2	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	4-NITROANILINE	2	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	4-NITROANILINE	2 1	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	4-NITROANILINE	2	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	4-NITROANILINE	2	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	4-NITROANILINE	2	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	4-NITROANILINE	1 8	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	4-NITROANILINE	2	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	4-NITROANILINE	2	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	4-NITROANILINE	2 1	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	4-NITROANILINE	2 1	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	4-NITROANILINE	2	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	4-NITROANILINE	2 1	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	4 NITROANILINE	2	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	4 NITROANILINE	2	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	4-NITROANILINE	2 1	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	4-NITROANILINE	2 1	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	4-NITROANILINE	2 2	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	4-NITROANILINE	2 1	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	4-NITROANILINE	2 1	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	4-NITROANILINE	2	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	4-NITROANILINE	2 1	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	4-NITROANILINE	2	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	4-NITROANILINE	2	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	4-NITROANILINE	2	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	4-NITROANILINE	2	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	4-NITROANILINE	2 1	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	4 NITROANILINE	2 1	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	4-NITROANILINE	2 1	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	4-NITROANILINE	1 9	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	4-NITROANILINE	2 1	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	4-NITROANILINE	1 9	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	4-NITROANILINE	2	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	4 NITROANILINE	2 1	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	4-NITROANILINE	2 6	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	4-NITROANILINE	2 1	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	4-NITROANILINE	1 9	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	4-NITROANILINE	2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	4-NITROANILINE	1.9	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	4-NITROANILINE	0.98	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	4-NITROANILINE	1.7	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	4-NITROANILINE	1	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	4-NITROANILINE	2	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	4-NITROANILINE	2.1	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	4-NITROANILINE	2.1	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	4-NITROANILINE	2	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	4-NITROANILINE	2.1	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	4-NITROANILINE	2.1	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	4-NITROANILINE	2.1	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	4-NITROANILINE	1.9	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	4-NITROANILINE	2	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	4-NITROANILINE	2.2	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	4-NITROANILINE	2	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	4-NITROANILINE	2.1	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	4-NITROANILINE	2	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	4-NITROANILINE	2.1	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	4-NITROANILINE	2.1	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	4-NITROANILINE	2	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	4-NITROANILINE	2.1	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	4-NITROANILINE	2.1	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	4-NITROANILINE	2.1	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	4-NITROANILINE	2.1	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	4-NITROANILINE	1.8	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	4-NITROANILINE	1.9	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	4-NITROANILINE	2	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	4-NITROANILINE	2.2	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	4-NITROANILINE	2.1	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	4-NITROANILINE	2	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	4-NITROANILINE	2.2	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	4-NITROANILINE	2.2	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	4-NITROANILINE	2	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	4-NITROANILINE	2	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	4-NITROANILINE	2	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	4-NITROANILINE	2.2	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	4-NITROANILINE	2.1	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	4-NITROANILINE	2	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	4-NITROANILINE	2.1	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	4-NITROANILINE	2.1	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	4-NITROANILINE	2.1	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	4-NITROANILINE	2	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	4-NITROANILINE	2.1	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	4-NITROANILINE	2	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	4-NITROANILINE	2	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	4-NITROANILINE	2.1	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	4-NITROANILINE	2	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	4-NITROANILINE	2.8	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	4-NITROANILINE	2.1	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	4-NITROANILINE	2	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	4-NITROANILINE	2	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	4-NITROANILINE	2	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	4-NITROANILINE	2.2	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	4-NITROANILINE	2	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	4-NITROANILINE	2	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	4-NITROANILINE	1.8	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	4-NITROANILINE	2	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	4-NITROANILINE	2	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	4-NITROANILINE	2	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	4-NITROANILINE	2.8	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	4-NITROANILINE	2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	4-NITROANILINE	2	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	4-NITROANILINE	1 8	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	4-NITROANILINE	1 8	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	4-NITROANILINE	2	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	4-NITROANILINE	2 2	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	4-NITROANILINE	1 8	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	4-NITROANILINE	10	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	4-NITROANILINE	11	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	4-NITROANILINE	48	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	4-NITROANILINE	2	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	4-NITROANILINE	2	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	4-NITROANILINE	2 1	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	4-NITROANILINE	1 8	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	4-NITROANILINE	2	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	4-NITROANILINE	1 9	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	4-NITROANILINE	2	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	4-NITROANILINE	2 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	4-NITROANILINE	1 8	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	4-NITROANILINE	1 9	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	4-NITROANILINE	1 9	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	4-NITROANILINE	1 9	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	4-NITROANILINE	2 1	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	4-NITROANILINE	2 1	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	4-NITROANILINE	2	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	4 NITROANILINE	2 1	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	4-NITROANILINE	2 3	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	4-NITROANILINE	2	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	4-NITROANILINE	2 4	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	4-NITROANILINE	1 8	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	4-NITROANILINE	2	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	4-NITROANILINE	1 8	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	4-NITROANILINE	1 9	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	4-NITROANILINE	1 9	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	4 NITROANILINE	1 9	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	4-NITROANILINE	1 8	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	4-NITROANILINE	1 9	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	4-NITROANILINE	1 8	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	4-NITROANILINE	2	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	4-NITROANILINE	1 9	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	4-NITROANILINE	1 8	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	4-NITROANILINE	1 8	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	4-NITROANILINE	0 05	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	4 NITROANILINE	0 05	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	4-NITROANILINE	0 05	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	4-NITROANILINE	0 05	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	4-NITROANILINE	0 05	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	4-NITROANILINE	0 05	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	4-NITROANILINE	0 05	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	4-NITROANILINE	0 05	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	4-NITROPHENOL	9 6	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	4-NITROPHENOL	1 7	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	4 NITROPHENOL	11	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	4-NITROPHENOL	1 8	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	4-NITROPHENOL	2	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	4-NITROPHENOL	2 1	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	4-NITROPHENOL	2 1	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	4-NITROPHENOL	1 8	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	4-NITROPHENOL	0 95	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	4-NITROPHENOL	1 8	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	4-NITROPHENOL	2 1	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	4-NITROPHENOL	2 1	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	4-NITROPHENOL	1 7	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	4-NITROPHENOL	2	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	4-NITROPHENOL	2 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	4-NITROPHENOL	2 1	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	4-NITROPHENOL	10	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	4-NITROPHENOL	2 1	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	4-NITROPHENOL	1 7	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	4-NITROPHENOL	2	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	4-NITROPHENOL	2 1	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	4-NITROPHENOL	2 1	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	4-NITROPHENOL	1 8	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	4-NITROPHENOL	4 2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	4-NITROPHENOL	2 1	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	4-NITROPHENOL	3 6	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	4 NITROPHENOL	2	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	4-NITROPHENOL	2 1	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	4-NITROPHENOL	2 1	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	4-NITROPHENOL	1 9	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	4-NITROPHENOL	1	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	4-NITROPHENOL	1	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	4-NITROPHENOL	2 6	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	4-NITROPHENOL	2	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	4 NITROPHENOL	0 9	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	4-NITROPHENOL	1 8	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	4-NITROPHENOL	0 95	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	4-NITROPHENOL	2 4	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	4-NITROPHENOL	2	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	4-NITROPHENOL	3 6	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	4-NITROPHENOL	10	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CSV390 23784	4-NITROPHENOL	10	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	4 NITROPHENOL	0 95	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	4 NITROPHENOL	0 95	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	4-NITROPHENOL	2	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	4-NITROPHENOL	2	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	4-NITROPHENOL	2 1	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	4 NITROPHENOL	2	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	4 NITROPHENOL	2	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	4-NITROPHENOL	2	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	4-NITROPHENOL	1 8	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	4-NITROPHENOL	2	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	4-NITROPHENOL	2	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	4-NITROPHENOL	2	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	4-NITROPHENOL	2 1	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	4-NITROPHENOL	2 2	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	4-NITROPHENOL	2 1	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	4-NITROPHENOL	2 1	UJ	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	4-NITROPHENOL	2	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	4-NITROPHENOL	2	UJ	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	4-NITROPHENOL	2	UJ	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	4-NITROPHENOL	2	UJ	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	4-NITROPHENOL	2	UJ	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	4-NITROPHENOL	2 1	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	4-NITROPHENOL	2 1	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	4-NITROPHENOL	2 1	UJ	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	4 NITROPHENOL	1 9	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	4-NITROPHENOL	2 1	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	4-NITROPHENOL	1 9	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	4-NITROPHENOL	2	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	4-NITROPHENOL	2 1	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	4-NITROPHENOL	2 6	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	4 NITROPHENOL	2	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	4 NITROPHENOL	2	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	4-NITROPHENOL	1 9	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	4-NITROPHENOL	2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	4 NITROPHENOL	2	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	4-NITROPHENOL	1 9	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	4-NITROPHENOL	0 98	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	4-NITROPHENOL	1 7	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	4-NITROPHENOL	1	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	4-NITROPHENOL	2	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	4-NITROPHENOL	2 1	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	4-NITROPHENOL	2 1	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	4-NITROPHENOL	2	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	4-NITROPHENOL	2 1	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	4-NITROPHENOL	2 1	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	4-NITROPHENOL	2 1	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	4-NITROPHENOL	2 1	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	4-NITROPHENOL	1 9	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	4-NITROPHENOL	2	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	4-NITROPHENOL	2 1	UJ	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	4-NITROPHENOL	2 2	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	4-NITROPHENOL	2	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	4-NITROPHENOL	2 1	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	4-NITROPHENOL	2	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	4-NITROPHENOL	2 1	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	4-NITROPHENOL	2 1	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	4 NITROPHENOL	2	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	4 NITROPHENOL	2 1	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	4 NITROPHENOL	2 1	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	4-NITROPHENOL	2 1	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	4-NITROPHENOL	2 1	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	4-NITROPHENOL	1 8	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	4-NITROPHENOL	1 9	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	4-NITROPHENOL	2	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	4-NITROPHENOL	2 2	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	4-NITROPHENOL	2 1	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	4-NITROPHENOL	2	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	4-NITROPHENOL	2 1	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	4-NITROPHENOL	2 2	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	4-NITROPHENOL	2 2	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	4-NITROPHENOL	2 1	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	4-NITROPHENOL	2 1	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	4-NITROPHENOL	2	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	4-NITROPHENOL	2	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	4-NITROPHENOL	2	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	4-NITROPHENOL	2 1	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	4-NITROPHENOL	2 1	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	4-NITROPHENOL	2 1	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	4-NITROPHENOL	2 2	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	4-NITROPHENOL	2 1	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	4-NITROPHENOL	2 1	UJ	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	4-NITROPHENOL	2 1	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	4-NITROPHENOL	2	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	4-NITROPHENOL	2 1	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	4-NITROPHENOL	2 1	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	4-NITROPHENOL	2 1	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	4-NITROPHENOL	2 1	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	4-NITROPHENOL	2	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	4-NITROPHENOL	2 1	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	4-NITROPHENOL	2	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	4 NITROPHENOL	2	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	4-NITROPHENOL	2 1	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	4-NITROPHENOL	2	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	4-NITROPHENOL	2 8	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	4-NITROPHENOL	2 1	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	4-NITROPHENOL	2	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	4-NITROPHENOL	2	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	4-NITROPHENOL	2	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	4-NITROPHENOL	2 2	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	4-NITROPHENOL	2	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	4-NITROPHENOL	2	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	4-NITROPHENOL	1 8	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	4-NITROPHENOL	2	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	4-NITROPHENOL	2	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	4-NITROPHENOL	2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	4-NITROPHENOL	2 8	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	4-NITROPHENOL	2	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	4-NITROPHENOL	2	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	4-NITROPHENOL	1 8	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	4-NITROPHENOL	1 8	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	4-NITROPHENOL	2	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	4-NITROPHENOL	2 2	UJ	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	4-NITROPHENOL	1 8	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	4-NITROPHENOL	10	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	4-NITROPHENOL	11	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	4 NITROPHENOL	48	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	4-NITROPHENOL	2	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	4-NITROPHENOL	2	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	4-NITROPHENOL	2 1	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	4-NITROPHENOL	1 8	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	4-NITROPHENOL	2	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	4-NITROPHENOL	1 9	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	4-NITROPHENOL	2	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	4-NITROPHENOL	2 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	4-NITROPHENOL	1 8	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	4-NITROPHENOL	1 9	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	4-NITROPHENOL	1 9	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	4-NITROPHENOL	1 9	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	4-NITROPHENOL	2 1	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	4-NITROPHENOL	2 1	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	4-NITROPHENOL	2	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	4-NITROPHENOL	2 1	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	4-NITROPHENOL	2 3	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	4-NITROPHENOL	2	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	4-NITROPHENOL	2 4	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	4-NITROPHENOL	1 8	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	4-NITROPHENOL	2	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	4-NITROPHENOL	1 8	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	4-NITROPHENOL	1 9	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	4-NITROPHENOL	1 9	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	4 NITROPHENOL	1 9	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	4-NITROPHENOL	1 8	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	4-NITROPHENOL	1 9	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	4-NITROPHENOL	1 8	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	4-NITROPHENOL	2	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	4-NITROPHENOL	1 9	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	4-NITROPHENOL	1 8	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	4-NITROPHENOL	1 8	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	4-NITROPHENOL	0 05	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	4-NITROPHENOL	0 05	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	4 NITROPHENOL	0 05	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	4-NITROPHENOL	0 05	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	4-NITROPHENOL	0 05	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	4 NITROPHENOL	0 05	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	4-NITROPHENOL	0 05	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	4-NITROPHENOL	0 05	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	ACENAPHTHENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	ACENAPHTHENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	ACENAPHTHENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	ACENAPHTHENE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	ACENAPHTHENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	ACENAPHTHENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	ACENAPHTHENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	ACENAPHTHENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	ACENAPHTHENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	ACENAPHTHENE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	ACENAPHTHENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	ACENAPHTHENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	ACENAPHTHENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	ACENAPHTHENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	ACENAPHTHENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	ACENAPHTHENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	ACENAPHTHENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	ACENAPHTHENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	ACENAPHTHENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	ACENAPHTHENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	ACENAPHTHENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	ACENAPHTHENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	ACENAPHTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	ACENAPHTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	ACENAPHTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	ACENAPHTHENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	ACENAPHTHENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	ACENAPHTHENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	ACENAPHTHENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	ACENAPHTHENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	ACENAPHTHENE	1 2	J	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	ACENAPHTHENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	ACENAPHTHENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	ACENAPHTHENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	ACENAPHTHENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	ACENAPHTHENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	ACENAPHTHENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	ACENAPHTHENE	0 43	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	ACENAPHTHENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	ACENAPHTHENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	ACENAPHTHENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	ACENAPHTHENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	ACENAPHTHENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	ACENAPHTHENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	ACENAPHTHENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	ACENAPHTHENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	ACENAPHTHENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	ACENAPHTHENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	ACENAPHTHENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	ACENAPHTHENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	ACENAPHTHENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	ACENAPHTHENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	ACENAPHTHENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	ACENAPHTHENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	ACENAPHTHENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	ACENAPHTHENE	5 3	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	ACENAPHTHENE	4 3	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CSV390 23784	ACENAPHTHENE	4 2	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	ACENAPHTHENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	ACENAPHTHENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	ACENAPHTHENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	ACENAPHTHENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	ACENAPHTHENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	ACENAPHTHENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	ACENAPHTHENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	ACENAPHTHENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	ACENAPHTHENE	0 041	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	ACENAPHTHENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	ACENAPHTHENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	ACENAPHTHENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	ACENAPHTHENE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	ACENAPHTHENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	ACENAPHTHENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	ACENAPHTHENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	ACENAPHTHENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	ACENAPHTHENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	ACENAPHTHENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	ACENAPHTHENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	ACENAPHTHENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	ACENAPHTHENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	ACENAPHTHENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	ACENAPHTHENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	ACENAPHTHENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	ACENAPHTHENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	ACENAPHTHENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	ACENAPHTHENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	ACENAPHTHENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	ACENAPHTHENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	ACENAPHTHENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	ACENAPHTHENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	ACENAPHTHENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	ACENAPHTHENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	ACENAPHTHENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	ACENAPHTHENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	ACENAPHTHENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	ACENAPHTHENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	ACENAPHTHENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	ACENAPHTHENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	ACENAPHTHENE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	ACENAPHTHENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	ACENAPHTHENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	ACENAPHTHENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	ACENAPHTHENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	ACENAPHTHENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	ACENAPHTHENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	ACENAPHTHENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	ACENAPHTHENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	ACENAPHTHENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	ACENAPHTHENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	ACENAPHTHENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	ACENAPHTHENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	ACENAPHTHENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	ACENAPHTHENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	ACENAPHTHENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	ACENAPHTHENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	ACENAPHTHENE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	ACENAPHTHENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	ACENAPHTHENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	ACENAPHTHENE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	ACENAPHTHENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	ACENAPHTHENE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	ACENAPHTHENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	ACENAPHTHENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	ACENAPHTHENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	ACENAPHTHENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	ACENAPHTHENE	0 06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	ACENAPHTHENE	0 064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	ACENAPHTHENE	0 062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	ACENAPHTHENE	0 06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	ACENAPHTHENE	0 063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	ACENAPHTHENE	0 064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	ACENAPHTHENE	0 063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	ACENAPHTHENE	0 063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	ACENAPHTHENE	0 055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	ACENAPHTHENE	0 057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	ACENAPHTHENE	0 25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	ACENAPHTHENE	0 065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	ACENAPHTHENE	0 064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	ACENAPHTHENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	ACENAPHTHENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	ACENAPHTHENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	ACENAPHTHENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	ACENAPHTHENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	ACENAPHTHENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	ACENAPHTHENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	ACENAPHTHENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	ACENAPHTHENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	ACENAPHTHENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	ACENAPHTHENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	ACENAPHTHENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	ACENAPHTHENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	ACENAPHTHENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	ACENAPHTHENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	ACENAPHTHENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	ACENAPHTHENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	ACENAPHTHENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	ACENAPHTHENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	ACENAPHTHENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	ACENAPHTHENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	ACENAPHTHENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	ACENAPHTHENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	ACENAPHTHENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	ACENAPHTHENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	ACENAPHTHENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	ACENAPHTHENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	ACENAPHTHENE	12	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	ACENAPHTHENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	ACENAPHTHENE	0 063	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	ACENAPHTHENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	ACENAPHTHENE	0 12	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	ACENAPHTHENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	ACENAPHTHENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	ACENAPHTHENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	ACENAPHTHENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	ACENAPHTHENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	ACENAPHTHENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	ACENAPHTHENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	ACENAPHTHENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	ACENAPHTHENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	ACENAPHTHENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	ACENAPHTHENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	ACENAPHTHENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	ACENAPHTHENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	ACENAPHTHENE	0 061	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	ACENAPHTHENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	ACENAPHTHENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	ACENAPHTHENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	ACENAPHTHENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	ACENAPHTHENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	ACENAPHTHENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	ACENAPHTHENE	0 37	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	ACENAPHTHENE	0 65	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	ACENAPHTHENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	ACENAPHTHENE	0 36	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	ACENAPHTHENE	0 26	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	ACENAPHTHENE	0 22	U	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	ACENAPHTHENE	0 11	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	ACENAPHTHENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	ACENAPHTHENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	ACENAPHTHENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	ACENAPHTHENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	ACENAPHTHENE	0 36	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	ACENAPHTHENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	ACENAPHTHENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	ACENAPHTHENE	0 38	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	ACENAPHTHENE	1 1	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	ACENAPHTHENE	0 38	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	ACENAPHTHENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	ACENAPHTHENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	ACENAPHTHENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	ACENAPHTHENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	ACENAPHTHENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	ACENAPHTHENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	ACENAPHTHENE	0 064	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	ACENAPHTHENE	0 12	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	ACENAPHTHENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	ACENAPHTHENE	0 057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	ACENAPHTHENE	0 13	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	ACENAPHTHENE	0 058	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	ACENAPHTHENE	0 058	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	ACENAPHTHENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	ACENAPHTHENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	ACENAPHTHENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	ACENAPHTHENE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	ACENAPHTHENE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	ACENAPHTHENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	ACENAPHTHENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	ACENAPHTHENE	5 9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	ACENAPHTHENE	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	ACENAPHTHENE	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	ACENAPHTHENE	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	ACENAPHTHENE	0 36	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	ACENAPHTHENE	0 54	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	ACENAPHTHENE	0 057	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	ACENAPHTHENE	0 057	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	ACENAPHTHENE	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	ACENAPHTHENE	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	ACENAPHTHENE	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	ACENAPHTHENE	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	ACENAPHTHENE	0 12	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	ACENAPHTHENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	ACENAPHTHENE	0 23	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	ACENAPHTHENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	ACENAPHTHENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	ACENAPHTHENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	ACENAPHTHENE	0 82	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	ACENAPHTHENE	0 047	J	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	ACENAPHTHENE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	ACENAPHTHENE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	ACENAPHTHENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	ACENAPHTHENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	ACENAPHTHENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	ACENAPHTHENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	ACENAPHTHENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	ACENAPHTHENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	ACENAPHTHENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	ACENAPHTHENE	0 01	U	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 620

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	ACENAPHTHYLENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	ACENAPHTHYLENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	ACENAPHTHYLENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	ACENAPHTHYLENE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	ACENAPHTHYLENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	ACENAPHTHYLENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	ACENAPHTHYLENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	ACENAPHTHYLENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	ACENAPHTHYLENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	ACENAPHTHYLENE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	ACENAPHTHYLENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	ACENAPHTHYLENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	ACENAPHTHYLENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	ACENAPHTHYLENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	ACENAPHTHYLENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	ACENAPHTHYLENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	ACENAPHTHYLENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	ACENAPHTHYLENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	ACENAPHTHYLENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	ACENAPHTHYLENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	ACENAPHTHYLENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	ACENAPHTHYLENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	ACENAPHTHYLENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	ACENAPHTHYLENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	ACENAPHTHYLENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	ACENAPHTHYLENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	ACENAPHTHYLENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	ACENAPHTHYLENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	ACENAPHTHYLENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	ACENAPHTHYLENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	ACENAPHTHYLENE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	ACENAPHTHYLENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	ACENAPHTHYLENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	ACENAPHTHYLENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	ACENAPHTHYLENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	ACENAPHTHYLENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	ACENAPHTHYLENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	ACENAPHTHYLENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	ACENAPHTHYLENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	ACENAPHTHYLENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	ACENAPHTHYLENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	ACENAPHTHYLENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	ACENAPHTHYLENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	ACENAPHTHYLENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	ACENAPHTHYLENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	ACENAPHTHYLENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	ACENAPHTHYLENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	ACENAPHTHYLENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	ACENAPHTHYLENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	ACENAPHTHYLENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	ACENAPHTHYLENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	ACENAPHTHYLENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	ACENAPHTHYLENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	ACENAPHTHYLENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	ACENAPHTHYLENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	ACENAPHTHYLENE	5 3	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	ACENAPHTHYLENE	13	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	ACENAPHTHYLENE	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	ACENAPHTHYLENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	ACENAPHTHYLENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	ACENAPHTHYLENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	ACENAPHTHYLENE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	ACENAPHTHYLENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	ACENAPHTHYLENE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	ACENAPHTHYLENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	ACENAPHTHYLENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	ACENAPHTHYLENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	ACENAPHTHYLENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	ACENAPHTHYLENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	ACENAPHTHYLENE	0.4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	ACENAPHTHYLENE	0.37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	ACENAPHTHYLENE	0.37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	ACENAPHTHYLENE	0.39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	ACENAPHTHYLENE	0.52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	ACENAPHTHYLENE	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	ACENAPHTHYLENE	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	ACENAPHTHYLENE	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	ACENAPHTHYLENE	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	ACENAPHTHYLENE	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	ACENAPHTHYLENE	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	ACENAPHTHYLENE	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	ACENAPHTHYLENE	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	ACENAPHTHYLENE	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	ACENAPHTHYLENE	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	ACENAPHTHYLENE	0.06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	ACENAPHTHYLENE	0.064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	ACENAPHTHYLENE	0.062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	ACENAPHTHYLENE	0.06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	ACENAPHTHYLENE	0.063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	ACENAPHTHYLENE	0.064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	ACENAPHTHYLENE	0.063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	ACENAPHTHYLENE	0.063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	ACENAPHTHYLENE	0.055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	ACENAPHTHYLENE	0.057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	ACENAPHTHYLENE	0.25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	ACENAPHTHYLENE	0.065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	ACENAPHTHYLENE	0.064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	ACENAPHTHYLENE	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	ACENAPHTHYLENE	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	ACENAPHTHYLENE	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	ACENAPHTHYLENE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	ACENAPHTHYLENE	0.42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 622

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	ACENAPHTHYLENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	ACENAPHTHYLENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	ACENAPHTHYLENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	ACENAPHTHYLENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	ACENAPHTHYLENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	ACENAPHTHYLENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	ACENAPHTHYLENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	ACENAPHTHYLENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	ACENAPHTHYLENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	ACENAPHTHYLENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	ACENAPHTHYLENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	ACENAPHTHYLENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	ACENAPHTHYLENE	12	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	ACENAPHTHYLENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	ACENAPHTHYLENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	ACENAPHTHYLENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	ACENAPHTHYLENE	0 12	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	ACENAPHTHYLENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	ACENAPHTHYLENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	ACENAPHTHYLENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	ACENAPHTHYLENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	ACENAPHTHYLENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	ACENAPHTHYLENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	ACENAPHTHYLENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	ACENAPHTHYLENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	ACENAPHTHYLENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	ACENAPHTHYLENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	ACENAPHTHYLENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	ACENAPHTHYLENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	ACENAPHTHYLENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	ACENAPHTHYLENE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	ACENAPHTHYLENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	ACENAPHTHYLENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	ACENAPHTHYLENE	0 038	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	ACENAPHTHYLENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	ACENAPHTHYLENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	ACENAPHTHYLENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	ACENAPHTHYLENE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	ACENAPHTHYLENE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	ACENAPHTHYLENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	ACENAPHTHYLENE	0 36	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	ACENAPHTHYLENE	0 23	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	ACENAPHTHYLENE	0 22	U	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	ACENAPHTHYLENE	0 11	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	ACENAPHTHYLENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	ACENAPHTHYLENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	ACENAPHTHYLENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	ACENAPHTHYLENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	ACENAPHTHYLENE	0 36	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	ACENAPHTHYLENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	ACENAPHTHYLENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	ACENAPHTHYLENE	0 074	J	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	ACENAPHTHYLENE	1 1	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	ACENAPHTHYLENE	0 38	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	ACENAPHTHYLENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	ACENAPHTHYLENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	ACENAPHTHYLENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	ACENAPHTHYLENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	ACENAPHTHYLENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	ACENAPHTHYLENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	ACENAPHTHYLENE	0 064	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	ACENAPHTHYLENE	0 12	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	ACENAPHTHYLENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	ACENAPHTHYLENE	0 057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	ACENAPHTHYLENE	0 13	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	ACENAPHTHYLENE	0 058	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	ACENAPHTHYLENE	0 058	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	ACENAPHTHYLENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	ACENAPHTHYLENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	ACENAPHTHYLENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	ACENAPHTHYLENE	0 2	J	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	ACENAPHTHYLENE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	ACENAPHTHYLENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	ACENAPHTHYLENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	ACENAPHTHYLENE	5 9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	ACENAPHTHYLENE	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	ACENAPHTHYLENE	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	ACENAPHTHYLENE	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	ACENAPHTHYLENE	0 36	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	ACENAPHTHYLENE	0 54	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	ACENAPHTHYLENE	0 057	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	ACENAPHTHYLENE	0 057	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	ACENAPHTHYLENE	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	ACENAPHTHYLENE	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	ACENAPHTHYLENE	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	ACENAPHTHYLENE	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	ACENAPHTHYLENE	0 12	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	ACENAPHTHYLENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	ACENAPHTHYLENE	0 23	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	ACENAPHTHYLENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	ACENAPHTHYLENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	ACENAPHTHYLENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	ACENAPHTHYLENE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	ACENAPHTHYLENE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	ACENAPHTHYLENE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	ACENAPHTHYLENE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	ACENAPHTHYLENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	ACENAPHTHYLENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	ACENAPHTHYLENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	ACENAPHTHYLENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	ACENAPHTHYLENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	ACENAPHTHYLENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	ACENAPHTHYLENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	ACENAPHTHYLENE	0 01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8260	ACETONE	0 01	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	ACETONE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	ACETONE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	ACETONE	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	ACETONE	0 011	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	ACETONE	0 011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	ACETONE	0 011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	ACETONE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	ACETONE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	ACETONE	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	ACETONE	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	ACETONE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	ACETONE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	ACETONE	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	ACETONE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	ACETONE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	ACETONE	0 048	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	ACETONE	0 012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	ACETONE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	ACETONE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	ACETONE	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	ACETONE	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	ACETONE	0 011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	ACETONE	0 013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	ACETONE	0 011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	ACETONE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	ACETONE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	ACETONE	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	ACETONE	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	ACETONE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	ACETONE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	ACETONE	0 013	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	ACETONE	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	ACETONE	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	ACETONE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	ACETONE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	ACETONE	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	ACETONE	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	ACETONE	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	ACETONE	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	ACETONE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	ACETONE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	ACETONE	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	ACETONE	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	ACETONE	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	ACETONE	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	ACETONE	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	ACETONE	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	ACETONE	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	ACETONE	0 025	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	ACETONE	0 013	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	ACETONE	0.012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	ACETONE	0.011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	ACETONE	0.011	J	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	ACETONE	0.16	=	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	ACETONE	0.013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	ACETONE	0.078	=	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	ACETONE	0.11	=	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	ACETONE	0.012	UJ	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	ACETONE	0.011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	ACETONE	0.012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	ACETONE	0.012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	ACETONE	0.013	=	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	ACETONE	0.003	J	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	ACETONE	0.011	J	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	ACETONE	0.012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	ACETONE	0.02	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	ACETONE	0.086	=	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	ACETONE	0.13	=	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	ACETONE	0.012	J	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	ACETONE	0.1	=	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	ACETONE	0.013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	ACETONE	0.013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	ACETONE	0.013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	ACETONE	0.012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	ACETONE	0.006	J	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	ACETONE	0.012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	ACETONE	0.012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	ACETONE	0.012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	ACETONE	0.052	=	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	ACETONE	0.11	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	ACETONE	0.012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	ACETONE	0.008	J	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	ACETONE	0.012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	ACETONE	0.012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	ACETONE	0.012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	ACETONE	0.01	J	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	ACETONE	0.013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	ACETONE	0.006	J	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	ACETONE	0.012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	ACETONE	0.007	J	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	ACETONE	0.052	=	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	ACETONE	0.1	=	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	ACETONE	0.013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	ACETONE	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	ACETONE	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	ACETONE	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	ACETONE	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	ACETONE	0.018	=	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	ACETONE	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	ACETONE	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	ACETONE	0.026	=	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	ACETONE	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	ACETONE	0.006	J	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	ACETONE	0.013	=	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	ACETONE	0.036	=	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	ACETONE	0.007	J	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	ACETONE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	ACETONE	0.009	J	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	ACETONE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	ACETONE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	ACETONE	0.01	J	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	ACETONE	0.004	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	ACETONE	0.004	J	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	ACETONE	0.005	J	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	ACETONE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	ACETONE	0.004	J	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	ACETONE	0.004	J	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	ACETONE	0.004	J	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	ACETONE	0.005	J	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	ACETONE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	ACETONE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	ACETONE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	ACETONE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	ACETONE	0.035	=	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	ACETONE	0.01	J	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	ACETONE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	ACETONE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	ACETONE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	ACETONE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	ACETONE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	ACETONE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	ACETONE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	ACETONE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	ACETONE	0.011	J	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	ACETONE	0.009	J	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	ACETONE	0.009	J	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	ACETONE	0.078	=	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	ACETONE	0.008	J	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	ACETONE	0.008	J	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	ACETONE	0.006	J	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	ACETONE	0.019	=	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	ACETONE	0.023	=	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	ACETONE	0.023	=	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	ACETONE	0.018	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	ACETONE	0.017	=	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	ACETONE	0.018	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	ACETONE	0.029	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	ACETONE	0.12	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	ACETONE	0.023	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	ACETONE	0.027	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	ACETONE	0.025	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	ACETONE	0.032	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	ACETONE	0.037	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	ACETONE	0.02	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	ACETONE	0.03	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	ACETONE	0.024	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	ACETONE	0.026	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	ACETONE	0.004	J	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	ACETONE	0.005	J	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	ACETONE	0.005	J	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	ACETONE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	ACETONE	0.004	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	ACETONE	0.004	J	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	ACETONE	0.005	J	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	ACETONE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	ACETONE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	ACETONE	0.005	J	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	ACETONE	0.007	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	ACETONE	0.003	J	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	ACETONE	0.012	J	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	ACETONE	0.042	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	ACETONE	0.007	UJ	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	ACETONE	0.008	UJ	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	ACETONE	0.005	UJ	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	ACETONE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	ACETONE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	ACETONE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	ACETONE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	ACETONE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	ACETONE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	ACETONE	0.008	UJ	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	ACETONE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	ACETONE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	ACETONE	0.007	J	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	ACETONE	0.008	J	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	ACETONE	0.014	=	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	ACETONE	0.064	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	ACETONE	0.004	J	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	ACETONE	0.006	J	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	ACETONE	0.006	J	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	ACETONE	0.025	=	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	ACETONE	0.007	J	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	ACETONE	0.006	J	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	ACETONE	0.009	J	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	ACETONE	0.081	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	ACETONE	0.03	=	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	ACETONE	0.007	J	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	ACETONE	0.026	=	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	ACETONE	0.011	UJ	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	ACETONE	0.011	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	ACETONE	0.012	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 626

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	ACETONE	0 014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	ACETONE	0 011	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	ACETONE	0 012	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	ACETONE	0 014	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	ACETONE	0 031	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	ACETONE	0 37	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	ACETONE	0 22	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	ACETONE	0 003	J	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	ACETONE	0 004	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	ACETONE	0 002	J	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	ACETONE	0 008	J	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8260	ACETONE	0 2	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	ACETONE	0 27	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	ACETONE	0 012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	ACETONE	0 015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	ACETONE	0 054	UJ	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	ACETONE	0 011	UJ	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	ACETONE	0 011	UJ	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	ACETONE	0 012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	ACETONE	0 005	J	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	ACETONE	0 011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	ACETONE	0 005	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	ACETONE	0 011	UJ	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	ACETONE	0 31	=	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	ACETONE	0 005	J	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	ACETONE	0 013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	ACETONE	0 013	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	ACETONE	0 006	J	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	ACETONE	0 012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	ACETONE	0 014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	ACETONE	0 011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	ACETONE	0 012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	ACETONE	0 011	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	ACETONE	0 011	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	ACETONE	0 011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	ACETONE	0 005	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	ACETONE	0 011	UJ	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	ACETONE	0 011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	ACETONE	0 011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	ACETONE	0 011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	ACETONE	0 005	J	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	ACETONE	0 006	J	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	ACETONE	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	ACETONE	0 005	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	ACETONE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	ACETONE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	ACETONE	0 01	UJ	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	ACETONE	0 01	UJ	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	ACETONE	0 01	UJ	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	ACETONE	0 01	UJ	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	ACETONE	0 01	UJ	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	ACETONE	0 01	UJ	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	ALDRIN	0 76	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	ALDRIN	0 76	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	ALDRIN	0 038	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	ALDRIN	0 2	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	ALDRIN	0 24	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	ALDRIN	0 02	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	ALDRIN	0 0018	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	ALDRIN	0 004	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	ALDRIN	0 034	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	ALDRIN	0 0036	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	ALDRIN	0 002	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	ALDRIN	0 0021	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	ALDRIN	0 0021	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	ALDRIN	0 0036	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	ALDRIN	0 0078	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	ALDRIN	0 0046	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	ALDRIN	0 0053	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	ALDRIN	0 002	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	ALDRIN	0 0021	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	ALDRIN	0 0022	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	ALDRIN	0 002	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	ALDRIN	0 002	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	ALDRIN	0 66	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	ALDRIN	0 18	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	ALDRIN	0 039	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	ALDRIN	0 13	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	ALDRIN	0 03	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	ALDRIN	0 0018	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	ALDRIN	0 0021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	ALDRIN	0 0022	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	ALDRIN	0 0022	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	ALDRIN	0 0094	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	ALDRIN	0 022	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	ALDRIN	0 0077	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	ALDRIN	0 0022	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	ALDRIN	0 018	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	ALDRIN	0 0022	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	ALDRIN	0 016	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	ALDRIN	0 036	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	ALDRIN	0 072	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	ALDRIN	0 002	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	ALDRIN	0 0026	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	ALDRIN	0 002	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	ALDRIN	0 041	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	ALDRIN	0 024	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	ALDRIN	0 0019	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	ALDRIN	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	ALDRIN	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	ALDRIN	0 0045	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	ALDRIN	0 0077	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	ALDRIN	0 0025	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	ALDRIN	0 002	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	ALDRIN	0 0021	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	ALDRIN	0 018	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	ALDRIN	0 022	U	MG/KG
4	M SD14	54	SE	M-SD21-101295			CP390 23784	ALDRIN	0 022	U	MG/KG
4	M SD19	56	SE	M-SD19-101195			CP390 23784	ALDRIN	0 002	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	ALDRIN	0 0019	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	ALDRIN	0 0021	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	ALDRIN	0 0021	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	ALDRIN	0 0022	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	ALDRIN	0 0041	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	ALDRIN	0 0021	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	ALDRIN	0 0021	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	ALDRIN	0 0047	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	ALDRIN	0 0021	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	ALDRIN	0 0021	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	ALDRIN	0 0021	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	ALDRIN	0 0021	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	ALDRIN	0 0042	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	ALDRIN	0 0021	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	ALDRIN	0 002	UJ	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	ALDRIN	0 005	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	ALDRIN	0 0021	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	ALDRIN	0 0021	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	ALDRIN	0 0022	UJ	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	ALDRIN	0 0021	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	ALDRIN	0 002	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	ALDRIN	0 0021	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	ALDRIN	0 0021	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	ALDRIN	0 0021	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	ALDRIN	0 0022	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	ALDRIN	0 0022	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	ALDRIN	0 0022	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	ALDRIN	0 0021	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	ALDRIN	0 002	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	ALDRIN	0 0021	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	ALDRIN	0 002	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	ALDRIN	0 0021	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	ALDRIN	0 002	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	ALDRIN	0 002	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	ALDRIN	0 0022	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	ALDRIN	0 0021	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	ALDRIN	0 0021	UJ	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	ALDRIN	0 0021	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	ALDRIN	0 0021	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	ALDRIN	0 002	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	ALDRIN	0 002	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	ALDRIN	0 0041	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	ALDRIN	0 0022	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	ALDRIN	0 0022	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	ALDRIN	0 0021	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	ALDRIN	0 0021	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	ALDRIN	0 0019	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	ALDRIN	0 0021	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	ALDRIN	0 002	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	ALDRIN	0 0022	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	ALDRIN	0 0019	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	ALDRIN	0 002	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	ALDRIN	0 0021	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	ALDRIN	0 0021	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	ALDRIN	0 0021	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	ALDRIN	0 0021	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	ALDRIN	0.02	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	ALDRIN	0.0021	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	ALDRIN	0.0021	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	ALDRIN	0.0026	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	ALDRIN	0.002	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	ALDRIN	0.004	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	ALDRIN	0.002	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	ALDRIN	0.002	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	ALDRIN	0.002	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	ALDRIN	0.0018	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	ALDRIN	0.002	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	ALDRIN	0.004	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	ALDRIN	0.0022	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	ALDRIN	0.0042	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	ALDRIN	0.021	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	ALDRIN	0.0042	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	ALDRIN	0.0022	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	ALDRIN	0.022	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	ALDRIN	0.0022	UJ	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	ALDRIN	0.002	UJ	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	ALDRIN	0.0021	UJ	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	ALDRIN	0.0021	UJ	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	ALDRIN	0.0022	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	ALDRIN	0.0021	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	ALDRIN	0.0031	=	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	ALDRIN	0.002	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	ALDRIN	0.0022	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	ALDRIN	0.0021	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	ALDRIN	0.002	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	ALDRIN	0.0022	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	ALDRIN	0.0022	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	ALDRIN	0.0022	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	ALDRIN	0.0022	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	ALDRIN	0.0019	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	ALDRIN	0.002	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	ALDRIN	0.0021	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	ALDRIN	0.0022	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	ALDRIN	0.0022	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	ALDRIN	0.0021	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	ALDRIN	0.0021	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	ALDRIN	0.0022	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	ALDRIN	0.0022	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	ALDRIN	0.0021	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	ALDRIN	0.0021	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	ALDRIN	0.0021	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	ALDRIN	0.0021	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	ALDRIN	0.0021	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	ALDRIN	0.0022	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	ALDRIN	0.0022	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	ALDRIN	0.0022	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	ALDRIN	0.0022	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	ALDRIN	0.0022	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	ALDRIN	0.0022	UJ	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	ALDRIN	0.0022	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	ALDRIN	0.0022	UJ	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	ALDRIN	0.0022	UJ	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	ALDRIN	0.0042	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	ALDRIN	0.0021	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	ALDRIN	0.0083	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	ALDRIN	0.0022	UJ	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	ALDRIN	0.0021	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	ALDRIN	0.0022	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	ALDRIN	0.0022	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	ALDRIN	0.0021	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	ALDRIN	0.0022	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	ALDRIN	0.0021	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit -	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	ALDRIN	0.002	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8080	ALDRIN	0.0054	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	ALDRIN	0.002	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	ALDRIN	0.0028	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	ALDRIN	0.0021	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	ALDRIN	0.0021	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	ALDRIN	0.0094	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	ALDRIN	0.18	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	ALDRIN	0.06	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	ALDRIN	0.0046	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	ALDRIN	0.036	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	ALDRIN	0.041	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	ALDRIN	0.046	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	ALDRIN	0.048	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	ALDRIN	0.41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	ALDRIN	0.41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	ALDRIN	0.042	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	ALDRIN	0.0055	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8081	ALDRIN	0.41	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	ALDRIN	0.019	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	ALDRIN	0.0041	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	ALDRIN	0.0063	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	ALDRIN	0.0092	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	ALDRIN	0.005	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	ALDRIN	0.023	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	ALDRIN	0.096	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	ALDRIN	0.78	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	ALDRIN	0.59	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	ALDRIN	0.0094	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	ALDRIN	0.0021	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	ALDRIN	0.0022	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	ALDRIN	0.0022	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	ALDRIN	0.0021	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	ALDRIN	0.0024	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	ALDRIN	0.0021	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	ALDRIN	0.029	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	ALDRIN	0.0092	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	ALDRIN	0.0021	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	ALDRIN	0.073	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	ALDRIN	0.009	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	ALDRIN	0.2	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	ALDRIN	0.37	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	ALDRIN	0.0096	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	ALDRIN	0.19	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	ALDRIN	0.01	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	ALDRIN	0.0059	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	ALDRIN	0.0055	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	ALDRIN	0.0056	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	ALDRIN	0.00005	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	ALDRIN	0.00005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	ALDRIN	0.00005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	ALDRIN	0.00005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	ALDRIN	0.00005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	ALDRIN	0.00005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	ALDRIN	0.00005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	ALDRIN	0.00005	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777E310.1	ALKALINITY TOTAL (AS CaCO3)	805	=	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776E310.1	ALKALINITY TOTAL (AS CaCO3)	1530	=	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777E310.1	ALKALINITY TOTAL (AS CaCO3)	465000	=	MG/KG
4	A(11.1)	BRAC	SS	A47	0	0.5	MC168SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.76	UJ	MG/KG
4	A(11.1)	BRAC	SS	DUP7	0	0.5	MC168SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.76	UJ	MG/KG
4	A(13.5)	BRAC	SS	A54	0	0.5	SW8080MC166	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.038	UJ	MG/KG
4	A(14.2)	BRAC	SS	A56	0	0.5	SW8080MC166	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.2	UJ	MG/KG
4	A(15.6)	BRAC	SS	A63	0	0.5	SW8080MC166	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.24	UJ	MG/KG
4	A(24.2)	BRAC	SS	A97	0	1	MC181SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.02	UJ	MG/KG
4	A(24.2)	BRAC	SB	AA0048	0	4	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0018	U	MG/KG
4	A(24.2)	BRAC	SB	AA0049	7	10	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.004	U	MG/KG
4	A(24.2)	BRAC	SS	DUP8	0	1	MC181SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.034	UJ	MG/KG
4	A(29.2)	BRAC	SS	A109	0	0.5	MC168SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0036	UJ	MG/KG
4	A(29.2)	BRAC	SB	AA0023	0	4	SW8080MC216	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	A(29.2)	BRAC	SB	AA0024	4	7	SW8080MC216	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	A(29.2)	BRAC	SB	AA0025	7	10	SW8080MC216	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	A(29.2)	BRAC	SS	DUP3	0	0.5	MC168SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0036	UJ	MG/KG
4	A(30.2)	BRAC	SS	925A	0	1	MF346SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0078	U	MG/KG
4	A(31.1)	BRAC	SS	A116	0	0.5	SW8080MC150	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0046	U	MG/KG
4	A(31.1)	BRAC	SB	AA0036	0	4	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	A(31.1)	BRAC	SB	AA0037	4	7	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	A(31.1)	BRAC	SB	AA0038	7	10	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	A(32.1)	BRAC	SS	A117	0	0.5	SW8080MC150	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0053	U	MG/KG
4	A(32.1)	BRAC	SB	AA0030	0	4	SW8080MC216	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	A(32.1)	BRAC	SB	AA0031	4	7	SW8080MC216	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	A(32.1)	BRAC	SB	AA0032	7	10	SW8080MC216	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	A(33.9)	BRAC	SB	AA0042	0	4	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	A(33.9)	BRAC	SB	AA0043	4	7	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	A(33.9)	BRAC	SB	AA0044	7	10	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	A(9.1)	BRAC	SS	A36	0	0.5	SW8080MC150	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.66	UJ	MG/KG
4	A(9.1)	BRAC	SS	DUP1	0	0.5	SW8080MC150	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.18	UJ	MG/KG
4	B(13.5)	BRAC	SS	B54	0	0.5	SW8080MC166	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.039	UJ	MG/KG
4	B(14.2)	BRAC	SS	B56	0	0.5	SW8080MC166	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0.13	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 03	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0018	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0094	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 022	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0077	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 018	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 016	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 036	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 072	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0026	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 041	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 024	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0045	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0077	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0025	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 018	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CP390 23784	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	M SD14	54	SE	M-SD21-101295			CP390 23784	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	M SD19	56	SE	M-SD19-101195			CP390 23784	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0041	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0047	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0042	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 005	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0041	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 02	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0026	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 004	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0018	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 004	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0042	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 021	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0042	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 022	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0042	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0083	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0054	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0028	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0094	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 18	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 06	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0046	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 036	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 041	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 046	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 048	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 042	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0055	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 41	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 019	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0041	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0063	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0092	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 005	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 023	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 096	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 78	UJ	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 59	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0094	UJ	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0024	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 029	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0092	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 073	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 009	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 2	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 37	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0096	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 19	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 01	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0059	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0055	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 0055	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	ALPHA ENDOSULFAN	0 76	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	ALPHA ENDOSULFAN	0 76	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	ALPHA ENDOSULFAN	0 038	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	ALPHA ENDOSULFAN	0 2	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	ALPHA ENDOSULFAN	0 24	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	ALPHA ENDOSULFAN	0 02	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	ALPHA ENDOSULFAN	0 0018	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	ALPHA ENDOSULFAN	0 004	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	ALPHA ENDOSULFAN	0 034	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	ALPHA ENDOSULFAN	0 0036	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	ALPHA ENDOSULFAN	0 0036	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	ALPHA ENDOSULFAN	0 0078	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	ALPHA ENDOSULFAN	0 0046	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	ALPHA ENDOSULFAN	0 0053	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	ALPHA ENDOSULFAN	0 002	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	ALPHA ENDOSULFAN	0 66	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	ALPHA ENDOSULFAN	0 18	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	ALPHA ENDOSULFAN	0 039	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	ALPHA ENDOSULFAN	0 13	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	ALPHA ENDOSULFAN	0 03	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	B(24 2)	BRAC	SS	897	0	0 5	SW8080MC183	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	ALPHA ENDOSULFAN	0 0018	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	ALPHA ENDOSULFAN	0 0094	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	ALPHA ENDOSULFAN	0 022	UJ	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	ALPHA ENDOSULFAN	0 0077	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	ALPHA ENDOSULFAN	0 018	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	ALPHA ENDOSULFAN	0 016	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	ALPHA ENDOSULFAN	0 036	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	ALPHA ENDOSULFAN	0 072	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	ALPHA ENDOSULFAN	0 0026	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	ALPHA ENDOSULFAN	0 041	UJ	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	ALPHA ENDOSULFAN	0 024	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	ALPHA ENDOSULFAN	0 0019	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	ALPHA ENDOSULFAN	0 0045	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	ALPHA ENDOSULFAN	0 0077	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	ALPHA ENDOSULFAN	0 0025	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	ALPHA ENDOSULFAN	0 018	U	MG/KG
4	M-SD14	54	SE	M SD21-101295			CP390 23784	ALPHA ENDOSULFAN	0 022	U	MG/KG
4	M SD19	56	SE	M-SD19-101195			CP390 23784	ALPHA ENDOSULFAN	0 032	J	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	ALPHA ENDOSULFAN	0 0019	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	ALPHA ENDOSULFAN	0 0041	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	ALPHA ENDOSULFAN	0 0047	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	ALPHA ENDOSULFAN	0 0042	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	ALPHA ENDOSULFAN	0 005	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	ALPHA ENDOSULFAN	0 0041	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	ALPHA ENDOSULFAN	0 0022	U	MG/KG
									0 0021	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	ALPHA ENDOSULFAN	0.0019	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	ALPhA ENDOSULFAN	0.002	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	ALPHA ENDOSULFAN	0.0019	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	ALPHA ENDOSULFAN	0.002	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	ALPHA ENDOSULFAN	0.02	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	ALPHA ENDOSULFAN	0.0026	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	ALPHA ENDOSULFAN	0.002	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	ALPHA ENDOSULFAN	0.004	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	ALPHA ENDOSULFAN	0.002	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	ALPHA ENDOSULFAN	0.002	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	ALPHA ENDOSULFAN	0.002	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	ALPHA ENDOSULFAN	0.0018	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	ALPHA ENDOSULFAN	0.002	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	ALPHA ENDOSULFAN	0.004	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	ALPHA ENDOSULFAN	0.0042	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	ALPHA ENDOSULFAN	0.021	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	ALPHA ENDOSULFAN	0.0042	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	ALPHA ENDOSULFAN	0.022	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	ALPHA ENDOSULFAN	0.002	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	ALPHA ENDOSULFAN	0.002	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	ALPHA ENDOSULFAN	0.002	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	ALPHA ENDOSULFAN	0.0019	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	ALPHA ENDOSULFAN	0.002	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	ALPHA ENDOSULFAN	0.0021	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	ALPHA ENDOSULFAN	0.0022	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	ALPHA ENDOSULFAN	0.0022	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	ALPHA ENDOSULFAN	0 0042	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	ALPHA ENDOSULFAN	0 0083	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	ALPHA ENDOSULFAN	0 0054	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	ALPHA ENDOSULFAN	0 002	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	ALPHA ENDOSULFAN	0 0028	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	ALPHA ENDOSULFAN	0 0094	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	ALPHA ENDOSULFAN	0 18	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	ALPHA ENDOSULFAN	0 06	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	ALPHA ENDOSULFAN	0 0046	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	ALPHA ENDOSULFAN	0 036	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	ALPHA ENDOSULFAN	0 041	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	ALPHA ENDOSULFAN	0 046	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	ALPHA ENDOSULFAN	0 048	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	ALPHA ENDOSULFAN	0 41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	ALPHA ENDOSULFAN	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	ALPHA ENDOSULFAN	0 042	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	ALPHA ENDOSULFAN	0 0055	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	ALPHA ENDOSULFAN	0 41	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	ALPHA ENDOSULFAN	0 019	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	ALPHA ENDOSULFAN	0 0041	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	ALPHA ENDOSULFAN	0 0063	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	ALPHA ENDOSULFAN	0 0092	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	ALPHA ENDOSULFAN	0 005	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	ALPHA ENDOSULFAN	0 023	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	ALPHA ENDOSULFAN	0 096	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	ALPHA ENDOSULFAN	0 78	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	ALPHA ENDOSULFAN	0 59	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	ALPHA ENDOSULFAN	0 0094	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	ALPHA ENDOSULFAN	0 0022	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	ALPHA ENDOSULFAN	0 0024	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	ALPHA ENDOSULFAN	0 029	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	ALPHA ENDOSULFAN	0 0092	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	ALPHA ENDOSULFAN	0 0021	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	ALPHA ENDOSULFAN	0 073	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	ALPHA ENDOSULFAN	0 009	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	ALPHA ENDOSULFAN	0 2	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	ALPHA ENDOSULFAN	0 37	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	ALPHA ENDOSULFAN	0 0096	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	ALPHA ENDOSULFAN	0 19	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	ALPHA ENDOSULFAN	0 01	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	ALPHA ENDOSULFAN	0 0059	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	ALPHA ENDOSULFAN	0 0055	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	ALPHA ENDOSULFAN	0 0055	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	ALPHA ENDOSULFAN	0 00005	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	ALPHA ENDOSULFAN	0 00005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	ALPHA ENDOSULFAN	0 00005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	ALPHA ENDOSULFAN	0 00005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	ALPHA ENDOSULFAN	0 00005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	ALPHA ENDOSULFAN	0 00005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	ALPHA ENDOSULFAN	0 00005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	ALPHA ENDOSULFAN	0 00005	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	ALPHA-CHLORDANE	0 76	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	ALPHA-CHLORDANE	0 76	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	ALPHA-CHLORDANE	0 026	J	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	ALPHA-CHLORDANE	0 2	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	ALPHA-CHLORDANE	0 24	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	ALPHA-CHLORDANE	0 02	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	ALPHA-CHLORDANE	0 0018	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	ALPHA-CHLORDANE	0 004	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	ALPHA-CHLORDANE	0 034	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	ALPHA-CHLORDANE	0 0036	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	ALPHA-CHLORDANE	0 002	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	ALPHA-CHLORDANE	0 0036	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	ALPHA-CHLORDANE	0 012	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	ALPHA-CHLORDANE	0 0046	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	ALPHA-CHLORDANE	0 0053	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	ALPHA-CHLORDANE	0 002	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	ALPHA-CHLORDANE	0 0021	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	ALPHA-CHLORDANE	0 002	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	ALPHA-CHLORDANE	0 002	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	ALPHA-CHLORDANE	0 66	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	ALPHA-CHLORDANE	0 18	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	ALPHA-CHLORDANE	0 023	J	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	ALPHA-CHLORDANE	0 033	J	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	ALPHA-CHLORDANE	0 03	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	ALPHA-CHLORDANE	0 0018	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	ALPHA-CHLORDANE	0 011	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	ALPHA-CHLORDANE	0 022	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	ALPHA-CHLORDANE	0 0077	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	ALPHA-CHLORDANE	0 018	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	ALPHA-CHLORDANE	0 016	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	ALPHA-CHLORDANE	0 036	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	ALPHA-CHLORDANE	0 072	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	ALPHA-CHLORDANE	0 002	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	ALPHA-CHLORDANE	0 0026	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	ALPHA-CHLORDANE	0 002	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	ALPHA-CHLORDANE	0 041	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	ALPHA-CHLORDANE	0 024	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	ALPHA-CHLORDANE	0 0019	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	ALPHA-CHLORDANE	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	ALPHA-CHLORDANE	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	ALPHA-CHLORDANE	0 0045	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	ALPHA-CHLORDANE	0 0077	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	ALPHA-CHLORDANE	0 0025	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	ALPHA-CHLORDANE	0 002	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	ALPHA-CHLORDANE	0 018	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CP390 23784	ALPHA-CHLORDANE	0 036	J	MG/KG
4	M SD14	54	SE	M-SD21-101295			CP390 23784	ALPHA-CHLORDANE	0 033	J	MG/KG
4	M SD19	56	SE	M-SD19-101195			CP390 23784	ALPHA-CHLORDANE	0 002	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	ALPHA-CHLORDANE	0 0019	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	ALPHA-CHLORDANE	0 0041	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	ALPHA-CHLORDANE	0 0017	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0042	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	ALPHA-CHLORDANE	0 005	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	ALPHA-CHLORDANE	0 002	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	ALPHA-CHLORDANE	0 0041	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	ALPHA-CHLORDANE	0 0019	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	ALPHA-CHLORDANE	0 0019	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	ALPHA-CHLORDANE	0 011	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	ALPHA-CHLORDANE	0 0026	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	ALPHA-CHLORDANE	0 0016	J	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	ALPHA CHLORDANE	0 002	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36N	36	SS	SGA497FD1	0	1	SW8080MC703	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0018	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	ALPHA-CHLORDANE	0 004	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	ALPHA-CHLORDANE	0 0042	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	ALPHA-CHLORDANE	0 021	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	ALPHA-CHLORDANE	0 0042	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	ALPHA-CHLORDANE	0 022	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	ALPHA-CHLORDANE	0 00075	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	ALPHA-CHLORDANE	0 0019	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0042	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	ALPHA-CHLORDANE	0 0083	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	ALPHA-CHLORDANE	0 0025	=	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	ALPHA-CHLORDANE	0 022	=	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	ALPHA-CHLORDANE	0 002	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	ALPHA-CHLORDANE	0 0028	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	ALPHA-CHLORDANE	0 0094	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	ALPHA-CHLORDANE	0 53	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	ALPHA-CHLORDANE	0 06	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	ALPHA-CHLORDANE	0 0032	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	ALPHA-CHLORDANE	0 036	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	ALPHA-CHLORDANE	0 032	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	ALPHA-CHLORDANE	0 046	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	ALPHA-CHLORDANE	0 048	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	ALPHA-CHLORDANE	0 41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	ALPHA-CHLORDANE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	ALPHA-CHLORDANE	0 072	=	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	ALPHA-CHLORDANE	0 0086	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	ALPHA-CHLORDANE	0 41	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	ALPHA-CHLORDANE	0 0092	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	ALPHA-CHLORDANE	0 0041	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	ALPHA-CHLORDANE	0 0063	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	ALPHA-CHLORDANE	0 0054	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	ALPHA-CHLORDANE	0 005	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	ALPHA-CHLORDANE	0 023	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	ALPHA-CHLORDANE	0 096	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	ALPHA-CHLORDANE	0 78	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	ALPHA-CHLORDANE	3 4	=	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	ALPHA-CHLORDANE	0 06	=	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	ALPHA-CHLORDANE	0 0022	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	ALPHA-CHLORDANE	0 0024	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	ALPHA-CHLORDANE	0 098	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	ALPHA-CHLORDANE	0 0092	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	ALPHA-CHLORDANE	0 0021	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	ALPHA-CHLORDANE	0 073	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	ALPHA-CHLORDANE	0 012	=	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	ALPHA-CHLORDANE	0 2	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	ALPHA-CHLORDANE	0 37	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	ALPHA-CHLORDANE	0 0096	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	ALPHA-CHLORDANE	0 19	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	ALPHA-CHLORDANE	0 072	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	ALPHA-CHLORDANE	0 017	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	ALPHA-CHLORDANE	0 011	=	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	ALPHA-CHLORDANE	0 01	=	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	ALPHA-CHLORDANE	0 00005	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	ALPHA-CHLORDANE	0 00005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	ALPHA-CHLORDANE	0 00005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	ALPHA-CHLORDANE	0 00005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	ALPHA-CHLORDANE	0 00005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	ALPHA-CHLORDANE	0 00005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	ALPHA-CHLORDANE	0 00005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	ALPHA-CHLORDANE	0 00005	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	ALUMINUM	6960	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	ALUMINUM	1800	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	ALUMINUM	9870	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	ALUMINUM	7080	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	ALUMINUM	3670	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	ALUMINUM	11100	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	ALUMINUM	8210	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	ALUMINUM	7380	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	ALUMINUM	4420	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	ALUMINUM	9880	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	ALUMINUM	7150	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	ALUMINUM	14100	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	ALUMINUM	10200	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	ALUMINUM	7930	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	ALUMINUM	3940	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	ALUMINUM	7110	J	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	ALUMINUM	6770	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	ALUMINUM	6440	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	ALUMINUM	6310	=	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	ALUMINUM	11300	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	ALUMINUM	16200	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	ALUMINUM	9800	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	ALUMINUM	10400	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	ALUMINUM	12400	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	ALUMINUM	9650	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	ALUMINUM	7630	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	ALUMINUM	5380	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	ALUMINUM	9150	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	ALUMINUM	7800	J	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	ALUMINUM	7220	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	ALUMINUM	4620	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	ALUMINUM	9440	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	ALUMINUM	4000	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	ALUMINUM	10100	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	ALUMINUM	7660	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	ALUMINUM	6550	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	ALUMINUM	7720	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	ALUMINUM	674	=	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	ALUMINUM	13700	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	ALUMINUM	12800	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	ALUMINUM	8860	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	ALUMINUM	3730	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	ALUMINUM	4380	=	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	ALUMINUM	3700	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	ALUMINUM	9090	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	ALUMINUM	12200	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	ALUMINUM	13300	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	ALUMINUM	11400	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	ALUMINUM	792	=	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	ALUMINUM	10600	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	ALUMINUM	10800	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	ALUMINUM	13000	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	ALUMINUM	2240	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	ALUMINUM	4310	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	ALUMINUM	12500	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	ALUMINUM	8250	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	ALUMINUM	18200	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	ALUMINUM	5010	J	MG/KG
4	M-SD14	54	SE	M SD14-101295			SW6010 23784	ALUMINUM	3180	=	mg/kg
4	M SD14	54	SE	M-SD21-101295			SW6010 23784	ALUMINUM	3450	=	mg/kg
4	M SD19	56	SE	M-SD19-101195			SW6010 23784	ALUMINUM	203	=	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	ALUMINUM	5060	J	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	ALUMINUM	7850	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	ALUMINUM	12300	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	ALUMINUM	15400	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	ALUMINUM	13200	=	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	ALUMINUM	6040	=	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	ALUMINUM	14400	=	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	ALUMINUM	14700	=	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	ALUMINUM	27600	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	ALUMINUM	26800	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	ALUMINUM	18200	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	ALUMINUM	11900	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	ALUMINUM	17200	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	ALUMINUM	15000	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	ALUMINUM	10100	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	ALUMINUM	13600	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	ALUMINUM	20400	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	ALUMINUM	12200	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	ALUMINUM	12500	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	ALUMINUM	14300	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	ALUMINUM	12700	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	ALUMINUM	8510	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	ALUMINUM	15400	=	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	ALUMINUM	13900	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	ALUMINUM	1200	=	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	ALUMINUM	1960	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	ALUMINUM	2180	=	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	ALUMINUM	1630	=	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	ALUMINUM	2700	=	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	ALUMINUM	16200	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	ALUMINUM	11600	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	ALUMINUM	11100	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	ALUMINUM	11200	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	ALUMINUM	16200	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	ALUMINUM	20500	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	ALUMINUM	6580	=	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	ALUMINUM	8190	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	ALUMINUM	5970	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	ALUMINUM	4480	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	ALUMINUM	11000	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	ALUMINUM	15700	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	ALUMINUM	23300	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	ALUMINUM	17100	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	ALUMINUM	12000	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	ALUMINUM	3470	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	ALUMINUM	9490	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 640

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	ALUMINUM	16700	=	MG/KG
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	ALUMINUM	1 7	=	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	ALUMINUM	0 602	=	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	ALUMINUM	0 302	=	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	ALUMINUM	0 228	=	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	ALUMINUM	0 319	=	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Aluminum, Dissolved	0 32	=	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Aluminum, Dissolved	0 0469	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Aluminum, Dissolved	0 0439	U	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Aluminum, Dissolved	0 126	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Aluminum, Dissolved	0 114	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	ANTHRACENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	ANTHRACENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	ANTHRACENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	ANTHRACENE	0 44	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	ANTHRACENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	ANTHRACENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	ANTHRACENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	ANTHRACENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	ANTHRACENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	ANTHRACENE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	ANTHRACENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	ANTHRACENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	ANTHRACENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	ANTHRACENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	ANTHRACENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	ANTHRACENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	ANTHRACENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	ANTHRACENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	ANTHRACENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	ANTHRACENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	ANTHRACENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	ANTHRACENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	ANTHRACENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	ANTHRACENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	ANTHRACENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	ANTHRACENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	ANTHRACENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	ANTHRACENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	ANTHRACENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	ANTHRACENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	ANTHRACENE	1 9	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	ANTHRACENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	ANTHRACENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	ANTHRACENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	ANTHRACENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	ANTHRACENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	ANTHRACENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	ANTHRACENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	ANTHRACENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	ANTHRACENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	ANTHRACENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	ANTHRACENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	ANTHRACENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	ANTHRACENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	ANTHRACENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	ANTHRACENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	ANTHRACENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	ANTHRACENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	ANTHRACENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	ANTHRACENE	0 057	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	ANTHRACENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	ANTHRACENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	ANTHRACENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	ANTHRACENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	ANTHRACENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	ANTHRACENE	5 3	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	ANTHRACENE	6 9	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	ANTHRACENE	3 2	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	ANTHRACENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	ANTHRACENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	ANTHRACENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	ANTHRACENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	ANTHRACENE	0 2	J	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	ANTHRACENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	ANTHRACENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	ANTHRACENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	ANTHRACENE	0 094	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	ANTHRACENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	ANTHRACENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	ANTHRACENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	ANTHRACENE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	ANTHRACENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	ANTHRACENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	ANTHRACENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	ANTHRACENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	ANTHRACENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	ANTHRACENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	ANTHRACENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	ANTHRACENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	ANTHRACENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	ANTHRACENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	ANTHRACENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	ANTHRACENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	ANTHRACENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	ANTHRACENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	ANTHRACENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	ANTHRACENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	ANTHRACENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	ANTHRACENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	ANTHRACENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	ANTHRACENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	ANTHRACENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	ANTHRACENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	ANTHRACENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	ANTHRACENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	ANTHRACENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	ANTHRACENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	ANTHRACENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	ANTHRACENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	ANTHRACENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	ANTHRACENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	ANTHRACENE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	ANTHRACENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	ANTHRACENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	ANTHRACENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	ANTHRACENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	ANTHRACENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	ANTHRACENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	ANTHRACENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	ANTHRACENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	ANTHRACENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	ANTHRACENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	ANTHRACENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	ANTHRACENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	ANTHRACENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	ANTHRACENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	ANTHRACENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	ANTHRACENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	ANTHRACENE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	ANTHRACENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	ANTHRACENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	ANTHRACENE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	ANTHRACENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	ANTHRACENE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	ANTHRACENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	ANTHRACENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	ANTHRACENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	ANTHRACENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	ANTHRACENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	ANTHRACENE	0 06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	ANTHRACENE	0 064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	ANTHRACENE	0 062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	ANTHRACENE	0 06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	ANTHRACENE	0 063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	ANTHRACENE	0 064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	ANTHRACENE	0 063	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	ANTHRACENE	0 063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	ANTHRACENE	0 055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	ANTHRACENE	0 057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	ANTHRACENE	0 25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	ANTHRACENE	0 065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	ANTHRACENE	0 064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	ANTHRACENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	ANTHRACENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	ANTHRACENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	ANTHRACENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	ANTHRACENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	ANTHRACENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	ANTHRACENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	ANTHRACENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	ANTHRACENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	ANTHRACENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	ANTHRACENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	ANTHRACENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	ANTHRACENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	ANTHRACENE	0 048	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	ANTHRACENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	ANTHRACENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	ANTHRACENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	ANTHRACENE	0 054	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	ANTHRACENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	ANTHRACENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	ANTHRACENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	ANTHRACENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	ANTHRACENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	ANTHRACENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	ANTHRACENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	ANTHRACENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	ANTHRACENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	ANTHRACENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	ANTHRACENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	ANTHRACENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	ANTHRACENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	ANTHRACENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	ANTHRACENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	ANTHRACENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	ANTHRACENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	ANTHRACENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	ANTHRACENE	25	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	ANTHRACENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	ANTHRACENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	ANTHRACENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	ANTHRACENE	0 12	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	ANTHRACENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	ANTHRACENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	ANTHRACENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	ANTHRACENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	ANTHRACENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	ANTHRACENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	ANTHRACENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	ANTHRACENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	ANTHRACENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	ANTHRACENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	ANTHRACENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	ANTHRACENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	ANTHRACENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	ANTHRACENE	0 13	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	ANTHRACENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	ANTHRACENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	ANTHRACENE	0 094	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	ANTHRACENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	ANTHRACENE	1 1	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	ANTHRACENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	ANTHRACENE	0 51	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	ANTHRACENE	1 1	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	ANTHRACENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	ANTHRACENE	0 36	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	ANTHRACENE	0 32	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	ANTHRACENE	0 22	=	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	ANTHRACENE	0 11	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	ANTHRACENE	0 058	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	ANTHRACENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	ANTHRACENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	ANTHRACENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	ANTHRACENE	0 36	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	ANTHRACENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	ANTHRACENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	ANTHRACENE	0 053	J	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	ANTHRACENE	0 87	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	ANTHRACENE	0 068	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	ANTHRACENE	0 56	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	ANTHRACENE	0.42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	ANTHRACENE	0.43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	ANTHRACENE	0.41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	ANTHRACENE	0.42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	ANTHRACENE	0.46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	ANTHRACENE	0.064	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	ANTHRACENE	0.12	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	ANTHRACENE	0.062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	ANTHRACENE	0.057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	ANTHRACENE	0.13	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	ANTHRACENE	0.058	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	ANTHRACENE	0.058	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	ANTHRACENE	0.058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	ANTHRACENE	0.057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	ANTHRACENE	0.061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	ANTHRACENE	0.12	J	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	ANTHRACENE	0.36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	ANTHRACENE	0.41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	ANTHRACENE	5.5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	ANTHRACENE	5.9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	ANTHRACENE	6.2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	ANTHRACENE	5.7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	ANTHRACENE	5.7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	ANTHRACENE	0.36	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	ANTHRACENE	0.54	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	ANTHRACENE	0.057	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	ANTHRACENE	0.057	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	ANTHRACENE	2.6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	ANTHRACENE	1.1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	ANTHRACENE	0.26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	ANTHRACENE	1.1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	ANTHRACENE	0.12	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	ANTHRACENE	0.38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	ANTHRACENE	0.23	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	ANTHRACENE	0.37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	ANTHRACENE	0.37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	ANTHRACENE	0.36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	ANTHRACENE	1.5	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	ANTHRACENE	0.1	J	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	ANTHRACENE	0.36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	ANTHRACENE	0.36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	ANTHRACENE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	ANTHRACENE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	ANTHRACENE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	ANTHRACENE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	ANTHRACENE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	ANTHRACENE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	ANTHRACENE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	ANTHRACENE	0.01	U	MG/L
4	A(24.2)	BRAC	SS	A97	0	1	MC181SW6010	ANTIMONY	1.7	UJ	MG/KG
4	A(24.2)	BRAC	SB	AA0048	0	4	SW6010MC225	ANTIMONY	0.35	UJ	MG/KG
4	A(24.2)	BRAC	SB	AA0049	7	10	SW6010MC225	ANTIMONY	0.83	UJ	MG/KG
4	A(24.2)	BRAC	SS	DUP8	0	1	MC181SW6010	ANTIMONY	2	UJ	MG/KG
4	A(29.2)	BRAC	SS	A109	0	0.5	MC168SW6010	ANTIMONY	1.6	UJ	MG/KG
4	A(29.2)	BRAC	SB	AA0023	0	4	SW6010MC216	ANTIMONY	1.2	UJ	MG/KG
4	A(29.2)	BRAC	SB	AA0024	4	7	SW6010MC216	ANTIMONY	1.1	UJ	MG/KG
4	A(29.2)	BRAC	SB	AA0025	7	10	SW6010MC216	ANTIMONY	1.1	UJ	MG/KG
4	A(29.2)	BRAC	SS	DUP3	0	0.5	MC168SW6010	ANTIMONY	1.6	UJ	MG/KG
4	A(30.2)	BRAC	SS	925A	0	1	MF346SW6010	ANTIMONY	7.6	J	MG/KG
4	A(31.1)	BRAC	SS	A116	0	0.5	SW6010MC150	ANTIMONY	1.8	J	MG/KG
4	A(31.1)	BRAC	SB	AA0036	0	4	SW6010MC225	ANTIMONY	1.4	UJ	MG/KG
4	A(31.1)	BRAC	SB	AA0037	4	7	SW6010MC225	ANTIMONY	1.4	UJ	MG/KG
4	A(31.1)	BRAC	SB	AA0038	7	10	SW6010MC225	ANTIMONY	1.2	UJ	MG/KG
4	A(32.1)	BRAC	SS	A117	0	0.5	SW6010MC150	ANTIMONY	1.5	UJ	MG/KG
4	A(32.1)	BRAC	SB	AA0030	0	4	SW6010MC216	ANTIMONY	0.99	UJ	MG/KG
4	A(32.1)	BRAC	SB	AA0031	4	7	SW6010MC216	ANTIMONY	0.97	UJ	MG/KG
4	A(32.1)	BRAC	SB	AA0032	7	10	SW6010MC216	ANTIMONY	1.3	UJ	MG/KG
4	A(33.8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	ANTIMONY	2.2	J	MG/KG
4	A(33.9)	BRAC	SS	A125	0	0.5	SW6010MC183	ANTIMONY	1.4	UJ	MG/KG
4	A(33.9)	BRAC	SB	AA0042	0	4	SW6010MC225	ANTIMONY	1.6	UJ	MG/KG
4	A(33.9)	BRAC	SB	AA0043	4	7	SW6010MC225	ANTIMONY	1.1	UJ	MG/KG
4	A(33.9)	BRAC	SB	AA0044	7	10	SW6010MC225	ANTIMONY	1.1	UJ	MG/KG
4	B(24.2)	BRAC	SB	AA0045	0	4	SW6010MC225	ANTIMONY	1.2	UJ	MG/KG
4	B(24.2)	BRAC	SB	AA0046	4	7	SW6010MC225	ANTIMONY	1.5	UJ	MG/KG
4	B(24.2)	BRAC	SB	AA0047	7	10	SW6010MC225	ANTIMONY	1.1	UJ	MG/KG
4	B(24.2)	BRAC	SS	B97	0	0.5	SW6010MC183	ANTIMONY	0.81	UJ	MG/KG
4	B(29.2)	BRAC	SB	AA0027	0	4	SW6010MC216	ANTIMONY	0.91	UJ	MG/KG
4	B(29.2)	BRAC	SB	AA0028	4	7	SW6010MC216	ANTIMONY	1.1	UJ	MG/KG
4	B(29.2)	BRAC	SB	AA0029	7	10	SW6010MC216	ANTIMONY	1.3	UJ	MG/KG
4	B(29.2)	BRAC	SS	B109	0	0.5	SW6010MC166	ANTIMONY	1.7	UJ	MG/KG
4	B(30.2)	BRAC	SS	925B	0	1	MF346SW6010	ANTIMONY	7.3	J	MG/KG
4	B(31.1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	ANTIMONY	4.6	J	MG/KG
4	B(32.1)	BRAC	SB	AA0033	0	4	SW6010MC225	ANTIMONY	1.1	UJ	MG/KG
4	B(32.1)	BRAC	SB	AA0034	4	7	SW6010MC225	ANTIMONY	1.2	UJ	MG/KG
4	B(32.1)	BRAC	SB	AA0035	7	10	SW6010MC225	ANTIMONY	1.2	UJ	MG/KG
4	B(32.1)	BRAC	SS	B117	0	0.5	SW6010MC150	ANTIMONY	1.6	UJ	MG/KG
4	B(33.8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	ANTIMONY	1.3	J	MG/KG
4	B(33.9)	BRAC	SB	AA0056	0	4	SW6010MC225	ANTIMONY	0.97	UJ	MG/KG
4	B(33.9)	BRAC	SB	AA0057	4	7	SW6010MC225	ANTIMONY	0.82	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	ANTIMONY	0 96	UJ	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	ANTIMONY	0 84	UJ	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	ANTIMONY	3 5	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	ANTIMONY	5 8	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	ANTIMONY	1 3	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	ANTIMONY	1 4	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	ANTIMONY	1 3	UJ	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	ANTIMONY	1 8	UJ	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	ANTIMONY	1 8	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	ANTIMONY	1	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	ANTIMONY	0 95	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	ANTIMONY	0 82	UJ	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	ANTIMONY	1 6	UJ	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	ANTIMONY	8 9	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	ANTIMONY	1 1	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	ANTIMONY	0 88	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	ANTIMONY	1	UJ	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	ANTIMONY	4 8	J	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	ANTIMONY	0 69	J	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	ANTIMONY	0 415	J	MG/KG
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	ANTIMONY	0 19	UJ	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	ANTIMONY	3 7	J	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	ANTIMONY	2 95	J	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	ANTIMONY	1 95	J	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	ANTIMONY	8 95	J	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	ANTIMONY	1 35	J	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	ANTIMONY	27 5	J	MG/KG
4	M SD14	54	SE	M SD14 101295			SW6010 23784	ANTIMONY	1 3	J	mg/kg
4	M SD14	54	SE	M SD21 101295			SW6010 23784	ANTIMONY	1 4	J	mg/kg
4	M SD19	56	SE	M-SD19-101195			SW6010 23784	ANTIMONY	0 47	U	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	ANTIMONY	2 5	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	ANTIMONY	7 3	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	ANTIMONY	7 4	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	ANTIMONY	7 7	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	ANTIMONY	7 3	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	ANTIMONY	7 3	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	ANTIMONY	1 8	UJ	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	ANTIMONY	6 7	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	ANTIMONY	7 4	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	ANTIMONY	7 3	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	ANTIMONY	7 4	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	ANTIMONY	2 4	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	ANTIMONY	7 2	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	ANTIMONY	7 4	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	ANTIMONY	7 4	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	ANTIMONY	1 9	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	ANTIMONY	7 2	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	ANTIMONY	7 6	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	ANTIMONY	7 6	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	ANTIMONY	7 7	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	ANTIMONY	7 1	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	ANTIMONY	7 5	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	ANTIMONY	7 1	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	ANTIMONY	1 9	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	ANTIMONY	1 8	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	ANTIMONY	7 2	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	ANTIMONY	7 6	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	ANTIMONY	1 9	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	ANTIMONY	7 3	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	ANTIMONY	7 4	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	ANTIMONY	2	J	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	ANTIMONY	1 8	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW6010	ANTIMONY	1 8	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	ANTIMONY	7 6	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	ANTIMONY	7 6	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	ANTIMONY	7 4	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	ANTIMONY	1 9	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	ANTIMONY	6 8	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	ANTIMONY	7 3	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	ANTIMONY	7 2	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	ANTIMONY	7 6	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	ANTIMONY	6 7	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	ANTIMONY	7 1	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	ANTIMONY	8 7	=	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	ANTIMONY	7 4	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	ANTIMONY	7 3	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	ANTIMONY	7 4	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	ANTIMONY	18 2	=	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	ANTIMONY	7 4	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	ANTIMONY	7 5	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	ANTIMONY	9 4	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	ANTIMONY	7 1	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	ANTIMONY	7 4	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	ANTIMONY	7 4	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	ANTIMONY	7 4	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	ANTIMONY	8	=	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	ANTIMONY	7	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	ANTIMONY	7 4	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	ANTIMONY	7 4	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	ANTIMONY	7 2	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	ANTIMONY	7 4	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	ANTIMONY	6 9	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	ANTIMONY	7 1	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	ANTIMONY	6 3	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	ANTIMONY	7 1	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	ANTIMONY	7	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	ANTIMONY	7 6	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	ANTIMONY	7 5	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	ANTIMONY	7 4	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	ANTIMONY	7 5	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	ANTIMONY	7 6	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	ANTIMONY	7 6	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	ANTIMONY	1 9	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	ANTIMONY	1 8	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	ANTIMONY	1 8	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	ANTIMONY	1 9	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	ANTIMONY	7 8	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	ANTIMONY	7 4	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	ANTIMONY	7 6	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	ANTIMONY	3 6	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	ANTIMONY	3 8	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	ANTIMONY	3 8	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	ANTIMONY	3 6	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	ANTIMONY	3 8	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	ANTIMONY	3 8	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	ANTIMONY	3 8	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	ANTIMONY	1 2	=	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	ANTIMONY	0 88	=	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	ANTIMONY	0 99	=	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	ANTIMONY	0 49	UJ	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	ANTIMONY	1 2	=	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	ANTIMONY	0 93	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	ANTIMONY	0 4	UJ	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	ANTIMONY	0 34	UJ	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	ANTIMONY	0 24	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	ANTIMONY	0 65	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	ANTIMONY	0 28	UJ	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	ANTIMONY	0 44	UJ	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	ANTIMONY	0 25	UJ	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	ANTIMONY	0 51	J	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	ANTIMONY	0 35	UJ	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	ANTIMONY	0 29	UJ	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	ANTIMONY	0 64	UJ	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	ANTIMONY	7 7	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	ANTIMONY	7 6	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	ANTIMONY	7 6	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	ANTIMONY	2 1	J	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	ANTIMONY	7 9	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	ANTIMONY	2 9	J	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	ANTIMONY	2 6	J	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	ANTIMONY	7 3	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	ANTIMONY	3 9	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	ANTIMONY	7 5	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	ANTIMONY	7 6	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	ANTIMONY	7 7	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	ANTIMONY	7 4	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	ANTIMONY	7 6	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	ANTIMONY	7 4	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	ANTIMONY	1 8	UJ	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW6010	ANTIMONY	1 9	UJ	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	ANTIMONY	7	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	ANTIMONY	10	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	ANTIMONY	7 5	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	ANTIMONY	7 4	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	ANTIMONY	7 6	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	ANTIMONY	7 4	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	ANTIMONY	2 4	J	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	ANTIMONY	6 5	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	ANTIMONY	7 6	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	ANTIMONY	7 6	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	ANTIMONY	7 5	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	ANTIMONY	6 6	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	ANTIMONY	7 3	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	ANTIMONY	7 2	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	ANTIMONY	1 8	UJ	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	ANTIMONY	10	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW6010MC626	ANTIMONY	7 2	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	ANTIMONY	7 4	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	ANTIMONY	1 7	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	ANTIMONY	1 6	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	ANTIMONY	2 3	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	ANTIMONY	2	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	ANTIMONY	2	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	ANTIMONY	2 3	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	ANTIMONY	2 1	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	ANTIMONY	3	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	ANTIMONY	7 5	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	ANTIMONY	6 4	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	ANTIMONY	6 8	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	ANTIMONY	6 6	U	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	ANTIMONY	1 2	UJ	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	ANTIMONY	3 2	J	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	ANTIMONY	16 8	J	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	ANTIMONY	1 1	UJ	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW6010	ANTIMONY	1 3	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	ANTIMONY	0 56	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	ANTIMONY	0 32	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	ANTIMONY	1 8	UJ	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	ANTIMONY	4 2	J	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	ANTIMONY	4 3	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	ANTIMONY	1 7	UJ	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	ANTIMONY	1 7	UJ	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	ANTIMONY	1 7	UJ	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	ANTIMONY	7 5	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	ANTIMONY	7 7	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	ANTIMONY	1 9	UJ	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	ANTIMONY	7 5	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	ANTIMONY	8 3	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	ANTIMONY	7 7	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	ANTIMONY	7 1	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	ANTIMONY	1 8	UJ	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	ANTIMONY	6 9	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	ANTIMONY	7 6	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	ANTIMONY	6 9	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	ANTIMONY	7 2	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	ANTIMONY	6 9	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	ANTIMONY	6 9	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	ANTIMONY	7 3	U	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	ANTIMONY	0 18	UJ	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	ANTIMONY	0 18	UJ	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	ANTIMONY	8 4	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	ANTIMONY	6 5	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	ANTIMONY	2 3	J	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	ANTIMONY	0 41	J	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	ANTIMONY	0 87	J	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	ANTIMONY	1 5	J	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	ANTIMONY	0 37	J	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	ANTIMONY	0 19	UJ	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	ANTIMONY	1 6	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	ANTIMONY	6 5	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	ANTIMONY	6 8	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	ANTIMONY	6 8	U	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	ANTIMONY	2 9	J	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	ANTIMONY	2 1	J	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	ANTIMONY	2	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	ANTIMONY	1 7	UJ	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW6010MC565	ANTIMONY	6 6	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	ANTIMONY	4 3	J	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	ANTIMONY	6 5	U	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	ANTIMONY	5	J	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	ANTIMONY	1 1	UJ	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	ANTIMONY	0 18	UJ	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	ANTIMONY	6 3	J	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	ANTIMONY	0 47	UJ	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	ANTIMONY	0 22	UJ	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	ANTIMONY	0 91	J	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	ANTIMONY	1 5	J	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	ANTIMONY	2 8	J	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	ANTIMONY	2 7	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	ANTIMONY	2 9	J	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	ANTIMONY	7 1	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	ANTIMONY	6 9	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	ANTIMONY	6 5	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	ANTIMONY	6 6	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	ANTIMONY	0 015	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	ANTIMONY	0 015	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	ANTIMONY	0 015	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	ANTIMONY	0 015	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	ANTIMONY	0 015	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	ANTIMONY	0 015	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	ANTIMONY	0 015	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	ANTIMONY	0 015	U	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Antimony Dissolved	0 015	U	MG/L
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Antimony Dissolved	0 015	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Antimony Dissolved	0 015	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Antimony Dissolved	0 015	U	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Antimony Dissolved	0 015	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Antimony Dissolved	0 015	U	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Antimony Dissolved	0 015	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Antimony Dissolved	0 015	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Antimony TCLP	0 0756	U	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Antimony TCLP	0 0756	U	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC6010	Antimony TCLP	0 0756	U	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC6010	Antimony TCLP	0 0756	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	ARSENIC	4 1	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	ARSENIC	1 9	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	ARSENIC	6 7	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	ARSENIC	5 9	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	ARSENIC	3 2	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	ARSENIC	9 5	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	ARSENIC	7 4	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	ARSENIC	4 9	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	ARSENIC	3 7	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	ARSENIC	6 9	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	ARSENIC	5 8	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	ARSENIC	11 2	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	ARSENIC	9 4	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	ARSENIC	7 3	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	ARSENIC	3 1	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	ARSENIC	7 6	J	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	ARSENIC	6 8	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	ARSENIC	4 1	J	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	ARSENIC	1 1	J	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	ARSENIC	31 5	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	ARSENIC	10 1	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	ARSENIC	8 1	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	ARSENIC	8 6	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	ARSENIC	10 2	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	ARSENIC	11	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	ARSENIC	7 2	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	ARSENIC	42 1	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	ARSENIC	8 1	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	ARSENIC	6 7	J	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	ARSENIC	5	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	ARSENIC	6 4	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW6010	ARSENIC	6 8	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	ARSENIC	3 7	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	ARSENIC	8 5	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	ARSENIC	7 3	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	ARSENIC	5 8	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	ARSENIC	14 8	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	ARSENIC	0 3	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	ARSENIC	9 8	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	ARSENIC	11 2	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	ARSENIC	8 3	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	ARSENIC	4 2	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	ARSENIC	2 4	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	ARSENIC	2 9	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	ARSENIC	7 9	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	ARSENIC	10 9	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	ARSENIC	10 3	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	ARSENIC	4 5	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	ARSENIC	0 3	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	ARSENIC	9	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	ARSENIC	8 4	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	ARSENIC	11 1	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	ARSENIC	1 6	UJ	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	ARSENIC	4 3	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	ARSENIC	8 5	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	ARSENIC	7 8	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	ARSENIC	12 7	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	ARSENIC	2 2	J	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	ARSENIC	10 55	J	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	ARSENIC	12 45	J	MG/KG
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	ARSENIC	8	J	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	ARSENIC	5 5	J	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	ARSENIC	7 5	J	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	ARSENIC	9 35	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	ARSENIC	5.45	=	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	ARSENIC	4.9	=	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	ARSENIC	3.6	J	MG/KG
4	M-SD14	54	SE	M-SD14-101295			SW6010 23784	ARSENIC	9.1	=	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	ARSENIC	10.1	=	mg/kg
4	M-SD19	56	SE	M-SD19-101195			SW6010 23784	ARSENIC	0.94	U	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390F	ARSENIC	2.3	=	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	ARSENIC	21.5	=	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	ARSENIC	21.6	=	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	ARSENIC	24.8	=	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	ARSENIC	15.7	=	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	ARSENIC	12.2	=	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	ARSENIC	12.4	=	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	ARSENIC	5.9	=	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	ARSENIC	20.9	=	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	ARSENIC	13.2	=	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	ARSENIC	15.5	=	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	ARSENIC	23.9	=	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	ARSENIC	8.4	=	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	ARSENIC	26.1	=	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	ARSENIC	9.2	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	ARSENIC	15.9	=	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	ARSENIC	15.9	=	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	ARSENIC	12.4	=	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	ARSENIC	4.3	J	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	ARSENIC	17.3	=	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	ARSENIC	1.4	=	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	ARSENIC	11.3	=	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	ARSENIC	8.4	=	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	ARSENIC	11.9	=	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	ARSENIC	26.1	=	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	ARSENIC	21.4	=	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	ARSENIC	18.4	=	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	ARSENIC	6.9	=	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	ARSENIC	18.5	=	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	ARSENIC	3.7	=	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	ARSENIC	17.5	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	ARSENIC	12.4	J	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	ARSENIC	9.2	J	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	ARSENIC	19.6	=	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	ARSENIC	15.8	=	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	ARSENIC	14.3	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	ARSENIC	14.2	J	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	ARSENIC	20.1	=	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	ARSENIC	9.5	=	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	ARSENIC	11.4	J	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	ARSENIC	8.3	J	MG/KG
4	SB36D	36	SS	SGB165FD1	0	1	MC702SW6010	ARSENIC	12.1	J	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	ARSENIC	26.7	=	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	ARSENIC	16.6	=	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	ARSENIC	3.2	=	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	ARSENIC	13.5	J	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	ARSENIC	18.4	=	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	ARSENIC	19.8	=	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	ARSENIC	13.6	=	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	ARSENIC	10.3	=	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	ARSENIC	15.1	=	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	ARSENIC	18.1	=	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	ARSENIC	26.7	=	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	ARSENIC	17	=	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	ARSENIC	10.7	=	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	ARSENIC	15.9	=	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	ARSENIC	17.8	=	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	ARSENIC	29.9	=	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	ARSENIC	22.7	=	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	ARSENIC	10.8	=	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	ARSENIC	16.4	=	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	ARSENIC	17.1	=	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	ARSENIC	10.4	=	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	ARSENIC	9	=	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	ARSENIC	25.3	=	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	ARSENIC	24	=	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	ARSENIC	18.4	=	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	ARSENIC	10.1	=	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	ARSENIC	27.2	=	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	ARSENIC	22.9	=	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	ARSENIC	25.1	=	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	ARSENIC	21.5	=	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	ARSENIC	10.5	=	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	ARSENIC	27.7	=	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	ARSENIC	26.7	=	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	ARSENIC	18.5	=	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	ARSENIC	10.7	=	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	ARSENIC	22.6	=	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	ARSENIC	26.8	=	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	ARSENIC	19.1	=	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	ARSENIC	10.5	=	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	ARSENIC	25.4	=	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	ARSENIC	22.4	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	ARSENIC	28.2	=	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	ARSENIC	17.2	=	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	ARSENIC	8.4	=	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	ARSENIC	24.9	=	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	ARSENIC	15.8	=	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	ARSENIC	15	=	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	ARSENIC	8.6	=	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	ARSENIC	27.3	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	ARSENIC	11.1	=	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	ARSENIC	13.6	=	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	ARSENIC	13.3	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	ARSENIC	10	J	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	ARSENIC	8.8	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	ARSENIC	10.8	J	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	ARSENIC	11.6	J	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	ARSENIC	10.5	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	ARSENIC	13	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	ARSENIC	25.9	=	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	ARSENIC	10.1	=	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	ARSENIC	5.9	=	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	ARSENIC	4.3	=	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	ARSENIC	9.3	=	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	ARSENIC	8.6	=	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	ARSENIC	4.7	=	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	ARSENIC	8.9	=	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	ARSENIC	9.3	=	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	ARSENIC	1.3	=	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	ARSENIC	4.4	=	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	ARSENIC	6.2	=	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	ARSENIC	7.2	=	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	ARSENIC	4.8	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	ARSENIC	9.3	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	ARSENIC	14.5	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	ARSENIC	13.1	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	ARSENIC	9	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	ARSENIC	9.2	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	ARSENIC	14.1	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	ARSENIC	8.9	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	ARSENIC	6.9	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	ARSENIC	10.1	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	ARSENIC	9.8	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	ARSENIC	6.6	=	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	ARSENIC	23.5	=	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	ARSENIC	26.4	=	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	ARSENIC	1.4	=	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	ARSENIC	11.9	J	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	ARSENIC	13.7	=	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	ARSENIC	25.4	=	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	ARSENIC	16.9	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	ARSENIC	11.5	J	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	ARSENIC	11.3	J	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	ARSENIC	13.5	=	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	ARSENIC	28.3	=	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	ARSENIC	10.2	=	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	ARSENIC	22.4	=	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	ARSENIC	17.1	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	ARSENIC	15.8	=	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	ARSENIC	27.6	=	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	ARSENIC	20	=	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	ARSENIC	9.9	=	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	ARSENIC	28.7	=	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	ARSENIC	8.2	=	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	ARSENIC	7.6	=	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW6010	ARSENIC	7.7	=	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	ARSENIC	8.5	=	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	ARSENIC	34.2	=	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	ARSENIC	16.1	=	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	ARSENIC	15.8	=	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW6010	ARSENIC	11.2	=	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW6010	ARSENIC	7.8	=	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW6010	ARSENIC	4.5	=	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	ARSENIC	17.1	=	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	ARSENIC	25.8	=	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	ARSENIC	10.5	=	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	ARSENIC	8.9	J	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	ARSENIC	8.9	=	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	ARSENIC	21.4	=	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	ARSENIC	18.9	=	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	ARSENIC	10.5	=	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	ARSENIC	8.9	=	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	ARSENIC	19.1	=	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	ARSENIC	9.9	=	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	ARSENIC	6	=	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	ARSENIC	8.7	=	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW6010MC626	ARSENIC	20.2	=	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	ARSENIC	25.7	=	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	ARSENIC	4	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	ARSENIC	7.6	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	ARSENIC	7.3	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	ARSENIC	0 26	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	ARSENIC	3 9	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	ARSENIC	3 1	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	ARSENIC	2	=	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	ARSENIC	4 5	=	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	ARSENIC	27 1	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	ARSENIC	66 3	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	ARSENIC	21 1	=	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	ARSENIC	14 3	=	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	ARSENIC	10 9	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	ARSENIC	11 3	=	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	ARSENIC	7 1	J	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	ARSENIC	5	J	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	ARSENIC	11	J	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	ARSENIC	6 6	J	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW6010	ARSENIC	20 2	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	ARSENIC	17 2	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	ARSENIC	20 8	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	ARSENIC	12 5	J	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	ARSENIC	15 6	J	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	ARSENIC	4 9	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	ARSENIC	9 9	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	ARSENIC	28	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	ARSENIC	25	=	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	ARSENIC	18 4	=	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	ARSENIC	15 5	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	ARSENIC	10 5	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	ARSENIC	20 2	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	ARSENIC	18 3	=	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	ARSENIC	29	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	ARSENIC	17 4	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	ARSENIC	13 3	=	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	ARSENIC	18 1	=	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	ARSENIC	27 7	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	ARSENIC	22 8	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	ARSENIC	22 8	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	ARSENIC	17 2	=	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	ARSENIC	15 9	=	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	ARSENIC	24	=	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	ARSENIC	7 4	=	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	ARSENIC	6 4	=	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	ARSENIC	37 7	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	ARSENIC	10 5	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	ARSENIC	10 6	=	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	ARSENIC	9 9	J	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	ARSENIC	10 5	J	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	ARSENIC	13 4	J	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	ARSENIC	8 2	J	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	ARSENIC	8 4	J	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	ARSENIC	19 2	=	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	ARSENIC	17 2	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	ARSENIC	15 9	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	ARSENIC	15 5	=	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	ARSENIC	10	=	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	ARSENIC	4 4	=	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	ARSENIC	5 4	=	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW6010	ARSENIC	7 4	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	ARSENIC	10 3	=	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW6010MC565	ARSENIC	8 9	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	ARSENIC	2 6	J	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	ARSENIC	7 7	=	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	ARSENIC	2 6	=	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	ARSENIC	5 9	=	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	ARSENIC	10 6	=	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	ARSENIC	4 1	=	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	ARSENIC	6 3	=	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	ARSENIC	2 6	=	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	ARSENIC	6 6	J	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	ARSENIC	3 2	J	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	ARSENIC	12 4	J	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	ARSENIC	8	J	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	ARSENIC	6 6	J	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	ARSENIC	15 8	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	ARSENIC	14 6	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	ARSENIC	9 6	=	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	ARSENIC	10 5	=	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	ARSENIC	0 0046	J	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	ARSENIC	0 0058	J	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	ARSENIC	0 0125	=	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	ARSENIC	0 0016	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	ARSENIC	0 0068	J	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	ARSENIC	0 0051	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	ARSENIC	0 0016	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	ARSENIC	0 0016	U	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Arsenic Dissolved	0 0042	J	MG/L
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Arsenic Dissolved	0 0058	J	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Arsenic Dissolved	0 0121	=	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Arsenic Dissolved	0 0016	U	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Arsenic Dissolved	0 006	J	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Arsenic Dissolved	0.0892	=	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Arsenic Dissolved	0.0016	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Arsenic Dissolved	0.0016	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Arsenic TCLP	0.0464	U	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Arsenic TCLP	0.0464	U	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC6010	Arsenic TCLP	0.0464	U	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC6010	Arsenic TCLP	0.0464	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	BARIUM	63.9	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	BARIUM	6.7	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	BARIUM	81.1	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	BARIUM	75	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW6010	BARIUM	17.3	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	BARIUM	129	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	BARIUM	109	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	BARIUM	71.5	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW6010	BARIUM	16.1	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	BARIUM	103	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW6010MC150	BARIUM	32.5	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	BARIUM	104	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	BARIUM	144	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	BARIUM	105	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW6010MC150	BARIUM	9.3	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	BARIUM	118	J	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	BARIUM	69.5	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	BARIUM	53.1	J	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	BARIUM	14.9	J	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW6010MC183	BARIUM	94.4	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	BARIUM	124	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	BARIUM	152	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	BARIUM	111	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	BARIUM	125	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	BARIUM	136	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	BARIUM	99.1	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0.5	SW6010MC183	BARIUM	11.5	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	BARIUM	95.7	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	BARIUM	94.2	J	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	BARIUM	65.6	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW6010MC166	BARIUM	71	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	BARIUM	85.3	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	BARIUM	47.6	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	BARIUM	139	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	BARIUM	114	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	BARIUM	73.6	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW6010MC150	BARIUM	22.2	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	BARIUM	6.7	J	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	BARIUM	115	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	BARIUM	140	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	BARIUM	129	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW6010MC183	BARIUM	25.1	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	BARIUM	29.5	=	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	BARIUM	31.8	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	BARIUM	119	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	BARIUM	138	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	BARIUM	117	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW6010MC182	BARIUM	129	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	BARIUM	8	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	BARIUM	156	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	BARIUM	118	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	BARIUM	106	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0.5	SW6010MC182	BARIUM	13	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	BARIUM	18	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	BARIUM	135	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	BARIUM	85.8	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	BARIUM	118	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0.8	SW6010MC182	BARIUM	36.3	J	MG/KG
4	M SD14	54	SE	M-SD14-101295			SW6010 23784	BARIUM	76.2	=	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	BARIUM	78.6	=	mg/kg
4	M SD19	56	SE	M-SD19-101195			SW6010 23784	BARIUM	5.8	J	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	BARIUM	12	J	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	BARIUM	208	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	BARIUM	121	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	BARIUM	89.1	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	BARIUM	149	=	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	BARIUM	50.4	=	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	BARIUM	154	=	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	BARIUM	170	=	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	BARIUM	161	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	BARIUM	422	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	BARIUM	280	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	BARIUM	124	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	BARIUM	204	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	BARIUM	191	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	BARIUM	135	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	BARIUM	129	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	BARIUM	117	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	BARIUM	121	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	BARIUM	125	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	BARIUM	159	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	BARIUM	108	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	BARIUM	86 3	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	BARIUM	129	=	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	BARIUM	134	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	BARIUM	8 8	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	BARIUM	24 6	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	BARIUM	71 2	=	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	BARIUM	17	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	BARIUM	48 6	=	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	BARIUM	121	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	BARIUM	147	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	BARIUM	107	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	BARIUM	114	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	BARIUM	119	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	BARIUM	169	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG776SW6010	BARIUM	59 2	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	BARIUM	84 4	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	BARIUM	56 4	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	BARIUM	69	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	BARIUM	117	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	BARIUM	200	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	BARIUM	238	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	BARIUM	152	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	BARIUM	78 6	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	BARIUM	37 6	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	BARIUM	82	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	BARIUM	366	=	MG/KG
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	BARIUM	0 0339	J	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	BARIUM	0 0229	J	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	BARIUM	0 0203	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	BARIUM	0 0282	J	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	BARIUM	0 0309	J	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Barium, Dissolved	0 0235	J	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Barium, Dissolved	0 0195	J	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Barium, Dissolved	0 0189	J	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Barium, Dissolved	0 0286	J	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Barium, Dissolved	0 0288	J	MG/L
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8260	BENZENE	0 01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	BENZENE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	BENZENE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	BENZENE	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	BENZENE	0 011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	BENZENE	0 011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	BENZENE	0 011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	BENZENE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	BENZENE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	BENZENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	BENZENE	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	BENZENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	BENZENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	BENZENE	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	BENZENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	BENZENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	BENZENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	BENZENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	BENZENE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	BENZENE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	BENZENE	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	BENZENE	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	BENZENE	0 011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	BENZENE	0 013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	BENZENE	0 011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	BENZENE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	BENZENE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	BENZENE	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	BENZENE	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	BENZENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	BENZENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	BENZENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	BENZENE	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	BENZENE	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	BENZENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	BENZENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	BENZENE	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	BENZENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	BENZENE	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	BENZENE	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	BENZENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	BENZENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	BENZENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	BENZENE	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	BENZENE	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	BENZENE	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	BENZENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	BENZENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	BENZENE	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	BENZENE	0 013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	BENZENE	0 013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19 101195			CV390 23784	BENZENE	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	BENZENE	0 011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	BENZENE	0.012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	BENZENE	0.012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	BENZENE	0.013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	BENZENE	0.012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	BENZENE	0.012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	BENZENE	0.012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	BENZENE	0.011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	BENZENE	0.012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	BENZENE	0.012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	BENZENE	0.012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	BENZENE	0.013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	BENZENE	0.013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	BENZENE	0.013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	BENZENE	0.013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	BENZENE	0.012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	BENZENE	0.012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	BENZENE	0.013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	BENZENE	0.001	J	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	BENZENE	0.012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	BENZENE	0.012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	BENZENE	0.012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	BENZENE	0.013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	BENZENE	0.013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36F	36	SS	SGB165	0	1	MC702SW8260	BENZENE	0.012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	BENZENE	0.011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	BENZENE	0.013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	BENZENE	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	BENZENE	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	BENZENE	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	BENZENE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	BENZENE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	BENZENE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	BENZENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	BENZENE	0.011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	BENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	BENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	BENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	BENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	BENZENE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	BENZENE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	BENZENE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	BENZENE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	BENZENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	BENZENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	BENZENE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	BENZENE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	BENZENE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	BENZENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	BENZENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	BENZENE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	BENZENE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	BENZENE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	BENZENE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	BENZENE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	BENZENE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	BENZENE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	BENZENE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	BENZENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	BENZENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	BENZENE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	BENZENE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	BENZENE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	BENZENE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	BENZENE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	BENZENE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	BENZENE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	BENZENE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	BENZENE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	BENZENE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	BENZENE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	BENZENE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	BENZENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	BENZENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	BENZENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	BENZENE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	BENZENE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	BENZENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	BENZENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	BENZENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	BENZENE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	BENZENE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	BENZENE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	BENZENE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	BENZENE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	BENZENE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	BENZENE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	BENZENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	BENZENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	BENZENE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	BENZENE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	BENZENE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	BENZENE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	BENZENE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	BENZENE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	BENZENE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	BENZENE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	BENZENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	BENZENE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	BENZENE	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	BENZENE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	BENZENE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	BENZENE	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	BENZENE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	BENZENE	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	BENZENE	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	BENZENE	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	BENZENE	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	BENZENE	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	BENZENE	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	BENZENE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	BENZENE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	BENZENE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	BENZENE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	BENZENE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	BENZENE	0.011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	BENZENE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	BENZENE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	BENZENE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	BENZENE	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	BENZENE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	BENZENE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	BENZENE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	BENZENE	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	BENZENE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	BENZENE	0.002	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	BENZENE	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	BENZENE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	BENZENE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	BENZENE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	BENZENE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	BENZENE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	BENZENE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	BENZENE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	BENZENE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	BENZENE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	BENZENE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	BENZENE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	BENZENE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	BENZENE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	BENZENE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	BENZENE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	BENZENE	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	BENZENE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	BENZENE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	BENZENE	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	BENZENE	0.011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	BENZENE	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	BENZENE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	BENZENE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	BENZENE	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	BENZENE	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	BENZENE	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	BENZENE	0.011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	BENZENE	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	BENZENE	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	BENZENE	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	BENZENE	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	BENZENE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	BENZENE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	BENZENE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	BENZENE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	BENZENE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	BENZENE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	BENZENE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	BENZENE	0.01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	BENZO(a)ANTHRACENE	0.3	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	BENZO(a)ANTHRACENE	0.35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	BENZO(a)ANTHRACENE	0.074	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	BENZO(a)ANTHRACENE	1.2	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8270	BENZO(a)ANTHRACENE	0.35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	BENZO(a)ANTHRACENE	0.4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8270	BENZO(a)ANTHRACENE	0.35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	BENZO(a)ANTHRACENE	0.26	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8270MC150	BENZO(a)ANTHRACENE	0.36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8270MC150	BENZO(a)ANTHRACENE	0.34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	BENZO(a)ANTHRACENE	0.4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8270MC183	BENZO(a)ANTHRACENE	1.2	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	BENZO(a)ANTHRACENE	0.4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	BENZO(a)ANTHRACENE	0.4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0.5	SW8270MC183	BENZO(a)ANTHRACENE	0.35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	BENZO(a)ANTHRACENE	0.43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8270MC166	BENZO(a)ANTHRACENE	0.043	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	BENZO(a)ANTHRACENE	6.6	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	BENZO(a)ANTHRACENE	0.43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8270MC150	BENZO(a)ANTHRACENE	0.72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	BENZO(a)ANTHRACENE	0.43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8270MC183	BENZO(a)ANTHRACENE	0.38	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	BENZO(a)ANTHRACENE	0 16	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	BENZO(a)ANTHRACENE	0 17	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	BENZO(a)ANTHRACENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	BENZO(a)ANTHRACENE	0 037	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	BENZO(a)ANTHRACENE	0 14	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	BENZO(a)ANTHRACENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	BENZO(a)ANTHRACENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	BENZO(a)ANTHRACENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	BENZO(a)ANTHRACENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	BENZO(a)ANTHRACENE	5 3	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	BENZO(a)ANTHRACENE	20	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	BENZO(a)ANTHRACENE	12	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	BENZO(a)ANTHRACENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	BENZO(a)ANTHRACENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	BENZO(a)ANTHRACENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	BENZO(a)ANTHRACENE	0 2	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	BENZO(a)ANTHRACENE	0 11	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0 16	J	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	BENZO(a)ANTHRACENE	0 042	J	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	BENZO(a)ANTHRACENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	BENZO(a)ANTHRACENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	BENZO(a)ANTHRACENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	BENZO(a)ANTHRACENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	BENZO(a)ANTHRACENE	0 042	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	BENZO(a)ANTHRACENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	BENZO(a)ANTHRACENE	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	BENZO(a)ANTHRACENE	0.2	J	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	BENZO(a)ANTHRACENE	0.15	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	BENZO(a)ANTHRACENE	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	BENZO(a)ANTHRACENE	0.04	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	BENZO(a)ANTHRACENE	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	BENZO(a)ANTHRACENE	0.06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	BENZO(a)ANTHRACENE	0.064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	BENZO(a)ANTHRACENE	0.062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	BENZO(a)ANTHRACENE	0.06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	BENZO(a)ANTHRACENE	0.063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	BENZO(a)ANTHRACENE	0.064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	BENZO(a)ANTHRACENE	0.063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	BENZO(a)ANTHRACENE	0.13	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	BENZO(a)ANTHRACENE	0.055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	BENZO(a)ANTHRACENE	0.057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	BENZO(a)ANTHRACENE	0.25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	BENZO(a)ANTHRACENE	0.065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	BENZO(a)ANTHRACENE	0.064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	BENZO(a)ANTHRACENE	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	BENZO(a)ANTHRACENE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	BENZO(a)ANTHRACENE	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	BENZO(a)ANTHRACENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	BENZO(a)ANTHRACENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0.17	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	BENZO(a)ANTHRACENE	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0.18	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	BENZO(a)ANTHRACENE	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	BENZO(a)ANTHRACENE	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	BENZO(a)ANTHRACENE	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	BENZO(a)ANTHRACENE	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	BENZO(a)ANTHRACENE	0.062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	BENZO(a)ANTHRACENE	0.063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	BENZO(a)ANTHRACENE	0.062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	BENZO(a)ANTHRACENE	3.1	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	BENZO(a)ANTHRACENE	1.1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	BENZO(a)ANTHRACENE	0.063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	BENZO(a)ANTHRACENE	0.064	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	BENZO(a)ANTHRACENE	0.062	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	BENZO(a)ANTHRACENE	0.12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	BENZO(a)ANTHRACENE	0.061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	BENZO(a)ANTHRACENE	0.065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	BENZO(a)ANTHRACENE	0.061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	BENZO(a)ANTHRACENE	0.12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	BENZO(a)ANTHRACENE	0.37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	BENZO(a)ANTHRACENE	0.4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	BENZO(a)ANTHRACENE	0.4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	BENZO(a)ANTHRACENE	0.56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	BENZO(a)ANTHRACENE	0.4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	BENZO(a)ANTHRACENE	0.06	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	BENZO(a)ANTHRACENE	0.33	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	BENZO(a)ANTHRACENE	0.14	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	BENZO(a)ANTHRACENE	0.11	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	BENZO(a)ANTHRACENE	0.53	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	BENZO(a)ANTHRACENE	0.44	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	BENZO(a)ANTHRACENE	0.9	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	BENZO(a)ANTHRACENE	1.3	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	BENZO(a)ANTHRACENE	1.7	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	BENZO(a)ANTHRACENE	2.9	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	BENZO(a)ANTHRACENE	0.05	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	BENZO(a)ANTHRACENE	0.85	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	BENZO(a)ANTHRACENE	0.76	=	MG/KG
4	SS36A	36	SS	MIA001	0.1	1	MG672SW8100	BENZO(a)ANTHRACENE	0.092	J	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8270	BENZO(a)ANTHRACENE	0.14	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	BENZO(a)ANTHRACENE	0.097	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	BENZO(a)ANTHRACENE	0.5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	BENZO(a)ANTHRACENE	0.073	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	BENZO(a)ANTHRACENE	0.3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	BENZO(a)ANTHRACENE	0.076	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	BENZO(a)ANTHRACENE	0.42	=	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	BENZO(a)ANTHRACENE	4.2	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	BENZO(a)ANTHRACENE	0.37	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	BENZO(a)ANTHRACENE	0.56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	BENZO(a)ANTHRACENE	0.05	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	BENZO(a)ANTHRACENE	0.43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	BENZO(a)ANTHRACENE	0.42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	BENZO(a)ANTHRACENE	0.46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	BENZO(a)ANTHRACENE	0.12	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	BENZO(a)ANTHRACENE	0.21	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	BENZO(a)ANTHRACENE	0.062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	BENZO(a)ANTHRACENE	0.057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	BENZO(a)ANTHRACENE	0.26	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	BENZO(a)ANTHRACENE	0.076	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	BENZO(a)ANTHRACENE	0.11	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	BENZO(a)ANTHRACENE	0.058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	BENZO(a)ANTHRACENE	0.057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	BENZO(a)ANTHRACENE	0.061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	BENZO(a)ANTHRACENE	1	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	BENZO(a)ANTHRACENE	0.057	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	BENZO(a)ANTHRACENE	0.41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	BENZO(a)ANTHRACENE	5.5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	BENZO(a)ANTHRACENE	5.9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	BENZO(a)ANTHRACENE	6.2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	BENZO(a)ANTHRACENE	5.7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	BENZO(a)ANTHRACENE	5.7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	BENZO(a)ANTHRACENE	0.055	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	BENZO(a)ANTHRACENE	1.3	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	BENZO(a)ANTHRACENE	0.1	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	BENZO(a)ANTHRACENE	0.089	=	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	BENZO(a)ANTHRACENE	2.6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	BENZO(a)ANTHRACENE	1.1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	BENZO(a)ANTHRACENE	0.26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	BENZO(a)ANTHRACENE	1.1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	BENZO(a)ANTHRACENE	0.36	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	BENZO(a)ANTHRACENE	0.38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	BENZO(a)ANTHRACENE	0.23	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	BENZO(a)ANTHRACENE	0.37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	BENZO(a)ANTHRACENE	0.37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	BENZO(a)ANTHRACENE	0.36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	BENZO(a)ANTHRACENE	2.9	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	BENZO(a)ANTHRACENE	0.49	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	BENZO(a)ANTHRACENE	0.22	J	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	BENZO(a)ANTHRACENE	0.094	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	BENZO(a)ANTHRACENE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	BENZO(a)ANTHRACENE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	BENZO(a)ANTHRACENE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	BENZO(a)ANTHRACENE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	BENZO(a)ANTHRACENE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	BENZO(a)ANTHRACENE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	BENZO(a)ANTHRACENE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	BENZO(a)ANTHRACENE	0.01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	BENZO(a)PYRENE	0.3	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	BENZO(a)PYRENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	BENZO(a)PYRENE	0 071	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	BENZO(a)PYRENE	1	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	BENZO(a)PYRENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	BENZO(a)PYRENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	BENZO(a)PYRENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	BENZO(a)PYRENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	BENZO(a)PYRENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	BENZO(a)PYRENE	0 3	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	BENZO(a)PYRENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	BENZO(a)PYRENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	BENZO(a)PYRENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	BENZO(a)PYRENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	BENZO(a)PYRENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	BENZO(a)PYRENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	BENZO(a)PYRENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	BENZO(a)PYRENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	BENZO(a)PYRENE	1 4	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	BENZO(a)PYRENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	BENZO(a)PYRENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	BENZO(a)PYRENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	BENZO(a)PYRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	BENZO(a)PYRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	BENZO(a)PYRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	BENZO(a)PYRENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	BENZO(a)PYRENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	BENZO(a)PYRENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	BENZO(a)PYRENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	BENZO(a)PYRENE	0 069	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	BENZO(a)PYRENE	6 3	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	BENZO(a)PYRENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	BENZO(a)PYRENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	BENZO(a)PYRENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	BENZO(a)PYRENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	BENZO(a)PYRENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	BENZO(a)PYRENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	BENZO(a)PYRENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	BENZO(a)PYRENE	0 04	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	BENZO(a)PYRENE	0 18	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	BENZO(a)PYRENE	0 18	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	BENZO(a)PYRENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	BENZO(a)PYRENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	BENZO(a)PYRENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	BENZO(a)PYRENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	BENZO(a)PYRENE	0 04	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	BENZO(a)PYRENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	BENZO(a)PYRENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	BENZO(a)PYRENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	BENZO(a)PYRENE	0 11	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	BENZO(a)PYRENE	0 05	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	BENZO(a)PYRENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	BENZO(a)PYRENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	BENZO(a)PYRENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	BENZO(a)PYRENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	BENZO(a)PYRENE	5 3	U	MG/KG
4	M SD14	54	SE	M SD14-101295			CSV390 23784	BENZO(a)PYRENE	19	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	BENZO(a)PYRENE	11	J	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	BENZO(a)PYRENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	BENZO(a)PYRENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	BENZO(a)PYRENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	BENZO(a)PYRENE	0 19	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	BENZO(a)PYRENE	0 12	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	BENZO(a)PYRENE	0 15	J	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	BENZO(a)PYRENE	0 049	J	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	BENZO(a)PYRENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	BENZO(a)PYRENE	0 4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	BENZO(a)PYRENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	BENZO(a)PYRENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	BENZO(a)PYRENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	BENZO(a)PYRENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	BENZO(a)PYRENE	0 048	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	BENZO(a)PYRENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	BENZO(a)PYRENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	BENZO(a)PYRENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	BENZO(a)PYRENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	BENZO(a)PYRENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	BENZO(a)PYRENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	BENZO(a)PYRENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	BENZO(a)PYRENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	BENZO(a)PYRENE	0 24	J	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	BENZO(a)PYRENE	0 2	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	BENZO(a)PYRENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	BENZO(a)PYRENE	0 058	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	BENZO(a)PYRENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	BENZO(a)PYRENE	0 06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	BENZO(a)PYRENE	0 064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	BENZO(a)PYRENE	0 062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	BENZO(a)PYRENE	0 06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	BENZO(a)PYRENE	0 063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	BENZO(a)PYRENE	0 064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	BENZO(a)PYRENE	0 063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	BENZO(a)PYRENE	0 063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	BENZO(a)PYRENE	0 055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	BENZO(a)PYRENE	0 057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	BENZO(a)PYRENE	0 25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	BENZO(a)PYRENE	0 065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	BENZO(a)PYRENE	0 064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	BENZO(a)PYRENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	BENZO(a)PYRENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	BENZO(a)PYRENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	BENZO(a)PYRENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	BENZO(a)PYRENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	BENZO(a)PYRENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	BENZO(a)PYRENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	BENZO(a)PYRENE	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	BENZO(a)PYRENE	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	BENZO(a)PYRENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	BENZO(a)PYRENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	BENZO(a)PYRENE	0.13	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	BENZO(a)PYRENE	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	BENZO(a)PYRENE	0.16	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	BENZO(a)PYRENE	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	BENZO(a)PYRENE	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	BENZO(a)PYRENE	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	BENZO(a)PYRENE	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	BENZO(a)PYRENE	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	BENZO(a)PYRENE	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	BENZO(a)PYRENE	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	BENZO(a)PYRENE	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	BENZO(a)PYRENE	0.41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	BENZO(a)PYRENE	0.062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	BENZO(a)PYRENE	0.063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	BENZO(a)PYRENE	0.062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	BENZO(a)PYRENE	3.1	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	BENZO(a)PYRENE	1.1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	BENZO(a)PYRENE	0.063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	BENZO(a)PYRENE	0.064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	BENZO(a)PYRENE	0.062	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	BENZO(a)PYRENE	0.12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	BENZO(a)PYRENE	0.061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	BENZO(a)PYRENE	0.065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	BENZO(a)PYRENE	0.061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	BENZO(a)PYRENE	0.12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	BENZO(a)PYRENE	0.37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	BENZO(a)PYRENE	0.41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	BENZO(a)PYRENE	0.4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	BENZO(a)PYRENE	0.4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	BENZO(a)PYRENE	0.56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	BENZO(a)PYRENE	0.4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	BENZO(a)PYRENE	0.41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	BENZO(a)PYRENE	0.085	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	BENZO(a)PYRENE	0.35	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	BENZO(a)PYRENE	0.23	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	BENZO(a)PYRENE	0.13	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	BENZO(a)PYRENE	0.32	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	BENZO(a)PYRENE	0.4	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	BENZO(a)PYRENE	0.72	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	BENZO(a)PYRENE	1.7	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	BENZO(a)PYRENE	1.6	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	BENZO(a)PYRENE	2.5	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	BENZO(a)PYRENE	0.42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	BENZO(a)PYRENE	0.059	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	BENZO(a)PYRENE	0.73	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	BENZO(a)PYRENE	0.71	=	MG/KG
4	SS36A	36	SS	MIA001	0.1	1	MG672SW8100	BENZO(a)PYRENE	0.086	J	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8270	BENZO(a)PYRENE	0.13	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	BENZO(a)PYRENE	0.1	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	BENZO(a)PYRENE	0.41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	BENZO(a)PYRENE	0.5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	BENZO(a)PYRENE	0.08	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	BENZO(a)PYRENE	0.3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	BENZO(a)PYRENE	0.09	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	BENZO(a)PYRENE	0.5	=	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	BENZO(a)PYRENE	4.3	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	BENZO(a)PYRENE	0.4	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	BENZO(a)PYRENE	0.56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	BENZO(a)PYRENE	0.052	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	BENZO(a)PYRENE	0.43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	BENZO(a)PYRENE	0.41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	BENZO(a)PYRENE	0.42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	BENZO(a)PYRENE	0.46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	BENZO(a)PYRENE	0.14	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	BENZO(a)PYRENE	0.19	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	BENZO(a)PYRENE	0.062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	BENZO(a)PYRENE	0.057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	BENZO(a)PYRENE	0.29	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	BENZO(a)PYRENE	0.069	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	BENZO(a)PYRENE	0.085	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	BENZO(a)PYRENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	BENZO(a)PYRENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	BENZO(a)PYRENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	BENZO(a)PYRENE	1	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	BENZO(a)PYRENE	0 067	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	BENZO(a)PYRENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	BENZO(a)PYRENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	BENZO(a)PYRENE	5 9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	BENZO(a)PYRENE	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	BENZO(a)PYRENE	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	BENZO(a)PYRENE	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	BENZO(a)PYRENE	0 086	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	BENZO(a)PYRENE	1 4	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	BENZO(a)PYRENE	0 1	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	BENZO(a)PYRENE	0 22	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	BENZO(a)PYRENE	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	BENZO(a)PYRENE	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	BENZO(a)PYRENE	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	BENZO(a)PYRENE	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	BENZO(a)PYRENE	0 4	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	BENZO(a)PYRENE	0 044	J	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	BENZO(a)PYRENE	0 23	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	BENZO(a)PYRENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	BENZO(a)PYRENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	BENZO(a)PYRENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	BENZO(a)PYRENE	2 6	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	BENZO(a)PYRENE	0 45	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	BENZO(a)PYRENE	0 2	J	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	BENZO(a)PYRENE	0 086	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	BENZO(a)PYRENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	BENZO(a)PYRENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	BENZO(a)PYRENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	BENZO(a)PYRENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	BENZO(a)PYRENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	BENZO(a)PYRENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	BENZO(a)PYRENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	BENZO(a)PYRENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	BENZO(b)FLUORANTHENE	0 23	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	BENZO(b)FLUORANTHENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	BENZO(b)FLUORANTHENE	0 082	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	BENZO(b)FLUORANTHENE	0 89	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	BENZO(b)FLUORANTHENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	BENZO(b)FLUORANTHENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	BENZO(b)FLUORANTHENE	0 45	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	BENZO(b)FLUORANTHENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	BENZO(b)FLUORANTHENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	BENZO(b)FLUORANTHENE	1 5	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	BENZO(b)FLUORANTHENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	BENZO(b)FLUORANTHENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	BENZO(b)FLUORANTHENE	0 1	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	BENZO(b)FLUORANTHENE	6 4	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	BENZO(b)FLUORANTHENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	BENZO(b)FLUORANTHENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	BENZO(b)FLUORANTHENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	BENZO(b)FLUORANTHENE	0 052	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	BENZO(b)FLUORANTHENE	0 22	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	BENZO(b)FLUORANTHENE	0 22	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	BENZO(b)FLUORANTHENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	BENZO(b)FLUORANTHENE	0 049	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	BENZO(b)FLUORANTHENE	0 11	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	BENZO(b)FLUORANTHENE	0 059	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	BENZO(b)FLUORANTHENE	0 49	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	BENZO(b)FLUORANTHENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	BENZO(b)FLUORANTHENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	BENZO(b)FLUORANTHENE	5 3	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	BENZO(b)FLUORANTHENE	26	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	BENZO(b)FLUORANTHENE	16	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	BENZO(b)FLUORANTHENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	BENZO(b)FLUORANTHENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	BENZO(b)FLUORANTHENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	BENZO(b)FLUORANTHENE	0 21	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	BENZO(b)FLUORANTHENE	0 14	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0 14	J	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	BENZO(b)FLUORANTHENE	0 057	J	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	BENZO(b)FLUORANTHENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	BENZO(b)FLUORANTHENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	BENZO(b)FLUORANTHENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	BENZO(b)FLUORANTHENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	BENZO(b)FLUORANTHENE	0 056	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	BENZO(b)FLUORANTHENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0 2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	BENZO(b)FLUORANTHENE	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	BENZO(b)FLUORANTHENE	0.3	J	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	BENZO(b)FLUORANTHENE	0.25	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	BENZO(b)FLUORANTHENE	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	BENZO(b)FLUORANTHENE	0.093	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	BENZO(b)FLUORANTHENE	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	BENZO(b)FLUORANTHENE	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	BENZO(b)FLUORANTHENE	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	BENZO(b)FLUORANTHENE	0.06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	BENZO(b)FLUORANTHENE	0.064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	BENZO(b)FLUORANTHENE	0.062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	BENZO(b)FLUORANTHENE	0.06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	BENZO(b)FLUORANTHENE	0.063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	BENZO(b)FLUORANTHENE	0.064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	BENZO(b)FLUORANTHENE	0.063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	BENZO(b)FLUORANTHENE	0.063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	BENZO(b)FLUORANTHENE	0.055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	BENZO(b)FLUORANTHENE	0.057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	BENZO(b)FLUORANTHENE	0.25	UJ	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	BENZO(b)FLUORANTHENE	0.065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	BENZO(b)FLUORANTHENE	0.064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	BENZO(b)FLUORANTHENE	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	BENZO(b)FLUORANTHENE	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	BENZO(b)FLUORANTHENE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	BENZO(b)FLUORANTHENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	BENZO(b)FLUORANTHENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	BENZO(b)FLUORANTHENE	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	BENZO(b)FLUORANTHENE	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	BENZO(b)FLUORANTHENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	BENZO(b)FLUORANTHENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0.17	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	BENZO(b)FLUORANTHENE	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0.21	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	BENZO(b)FLUORANTHENE	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	BENZO(b)FLUORANTHENE	0.063	J	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	BENZO(b)FLUORANTHENE	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	BENZO(b)FLUORANTHENE	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	BENZO(b)FLUORANTHENE	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	BENZO(b)FLUORANTHENE	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	BENZO(b)FLUORANTHENE	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	BENZO(b)FLUORANTHENE	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	BENZO(b)FLUORANTHENE	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	BENZO(b)FLUORANTHENE	0.41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	BENZO(b)FLUORANTHENE	0.062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	BENZO(b)FLUORANTHENE	0.063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	BENZO(b)FLUORANTHENE	0.062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	BENZO(b)FLUORANTHENE	3.1	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	BENZO(b)FLUORANTHENE	1.1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	BENZO(b)FLUORANTHENE	0.063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	BENZO(b)FLUORANTHENE	0.064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	BENZO(b)FLUORANTHENE	0.062	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	BENZO(b)FLUORANTHENE	0.12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	BENZO(b)FLUORANTHENE	0.061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	BENZO(b)FLUORANTHENE	0.065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	BENZO(b)FLUORANTHENE	0.061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	BENZO(b)FLUORANTHENE	0.12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	BENZO(b)FLUORANTHENE	0.37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	BENZO(b)FLUORANTHENE	0.41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	BENZO(b)FLUORANTHENE	0.4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	BENZO(b)FLUORANTHENE	0.4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	BENZO(b)FLUORANTHENE	0.56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	BENZO(b)FLUORANTHENE	0.4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	BENZO(b)FLUORANTHENE	0.41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	BENZO(b)FLUORANTHENE	0 18	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	BENZO(b)FLUORANTHENE	0 46	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	BENZO(b)FLUORANTHENE	0 34	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	BENZO(b)FLUORANTHENE	0 22	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	BENZO(b)FLUORANTHENE	0 83	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	BENZO(b)FLUORANTHENE	0 5	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	BENZO(b)FLUORANTHENE	1 1	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	BENZO(b)FLUORANTHENE	1 6	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	BENZO(b)FLUORANTHENE	1 6	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	BENZO(b)FLUORANTHENE	2 4	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	BENZO(b)FLUORANTHENE	0 054	J	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	BENZO(b)FLUORANTHENE	0 076	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	BENZO(b)FLUORANTHENE	0 66	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	BENZO(b)FLUORANTHENE	0 7	=	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	BENZO(b)FLUORANTHENE	0 21	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	BENZO(b)FLUORANTHENE	0 16	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	BENZO(b)FLUORANTHENE	0 088	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	BENZO(b)FLUORANTHENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	BENZO(b)FLUORANTHENE	0 097	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	BENZO(b)FLUORANTHENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	BENZO(b)FLUORANTHENE	0 098	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	BENZO(b)FLUORANTHENE	0 46	=	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	BENZO(b)FLUORANTHENE	3 7	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	BENZO(b)FLUORANTHENE	0 52	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	BENZO(b)FLUORANTHENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	BENZO(b)FLUORANTHENE	0 059	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	BENZO(b)FLUORANTHENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	BENZO(b)FLUORANTHENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	BENZO(b)FLUORANTHENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	BENZO(b)FLUORANTHENE	0 2	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	BENZO(b)FLUORANTHENE	0 18	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	BENZO(b)FLUORANTHENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	BENZO(b)FLUORANTHENE	0 057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	BENZO(b)FLUORANTHENE	0 32	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	BENZO(b)FLUORANTHENE	0 079	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	BENZO(b)FLUORANTHENE	0 12	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	BENZO(b)FLUORANTHENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	BENZO(b)FLUORANTHENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	BENZO(b)FLUORANTHENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	BENZO(b)FLUORANTHENE	1 5	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	BENZO(b)FLUORANTHENE	0 073	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	BENZO(b)FLUORANTHENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	BENZO(b)FLUORANTHENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	BENZO(b)FLUORANTHENE	5 9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	BENZO(b)FLUORANTHENE	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	BENZO(b)FLUORANTHENE	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	BENZO(b)FLUORANTHENE	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	BENZO(b)FLUORANTHENE	0 36	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	BENZO(b)FLUORANTHENE	1 2	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	BENZO(b)FLUORANTHENE	0 1	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	BENZO(b)FLUORANTHENE	0 22	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	BENZO(b)FLUORANTHENE	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	BENZO(b)FLUORANTHENE	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	BENZO(b)FLUORANTHENE	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	BENZO(b)FLUORANTHENE	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	BENZO(b)FLUORANTHENE	0 37	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	BENZO(b)FLUORANTHENE	0 048	J	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	BENZO(b)FLUORANTHENE	0 23	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	BENZO(b)FLUORANTHENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	BENZO(b)FLUORANTHENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	BENZO(b)FLUORANTHENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	BENZO(b)FLUORANTHENE	2 2	J	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	BENZO(b)FLUORANTHENE	0 5	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	BENZO(b)FLUORANTHENE	0 26	J	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	BENZO(b)FLUORANTHENE	0 09	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	BENZO(g h i)PERYLENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	BENZO(g h i)PERYLENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	BENZO(g h i)PERYLENE	0 044	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	BENZO(g h i)PERYLENE	0 65	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	BENZO(g h i)PERYLENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	BENZO(g h i)PERYLENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	BENZO(g h i)PERYLENE	0 31	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	BENZO(g h i)PERYLENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	BENZO(g h i)PERYLENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	BENZO(g h i)PERYLENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	BENZO(g h i)PERYLENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	BENZO(g h i)PERYLENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	BENZO(g h i)PERYLENE	0 056	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	BENZO(g h i)PERYLENE	4 2	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	BENZO(g h i)PERYLENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	BENZO(g h i)PERYLENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	BENZO(g h i)PERYLENE	0 11	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	BENZO(g h i)PERYLENE	0 12	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	BENZO(g h i)PERYLENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	BENZO(g h i)PERYLENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	BENZO(g h i)PERYLENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	BENZO(g h i)PERYLENE	0 041	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	BENZO(g h i)PERYLENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	BENZO(g h i)PERYLENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	BENZO(g h i)PERYLENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	BENZO(g h i)PERYLENE	5 3	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	BENZO(g h i)PERYLENE	13	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	BENZO(g h i)PERYLENE	9 5	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	BENZO(g h i)PERYLENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	BENZO(g h i)PERYLENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	BENZO(g h i)PERYLENE	0 14	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	BENZO(g h i)PERYLENE	0 093	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 1	J	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	BENZO(g h i)PERYLENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	BENZO(g h i)PERYLENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	BENZO(g h i)PERYLENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	BENZO(g h i)PERYLENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	BENZO(g h i)PERYLENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	BENZO(g h i)PERYLENE	0 044	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	BENZO(g h i)PERYLENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	BENZO(g h i)PERYLENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	BENZO(g h i)PERYLENE	0 21	J	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	BENZO(g h i)PERYLENE	0 14	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	BENZO(g h i)PERYLENE	0 048	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	BENZO(g h i)PERYLENE	0 06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	BENZO(g h i)PERYLENE	0 064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	BENZO(g h i)PERYLENE	0 062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	BENZO(g h i)PERYLENE	0 06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	BENZO(g h i)PERYLENE	0 063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	BENZO(g h i)PERYLENE	0 064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	BENZO(g h i)PERYLENE	0 063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	BENZO(g h i)PERYLENE	0 063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	BENZO(g h i)PERYLENE	0 055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	BENZO(g h i)PERYLENE	0 057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	BENZO(g h i)PERYLENE	0 25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	BENZO(g h i)PERYLENE	0 065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	BENZO(g h i)PERYLENE	0 064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	BENZO(g h i)PERYLENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	BENZO(g h i)PERYLENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 11	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	BENZO(g h i)PERYLENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 14	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	BENZO(g h i)PERYLENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	BENZO(g h i)PERYLENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	BENZO(g h i)PERYLENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	BENZO(g h i)PERYLENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	BENZO(g h i)PERYLENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	BENZO(g h i)PERYLENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	BENZO(g h i)PERYLENE	3 1	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	BENZO(g h i)PERYLENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	BENZO(g h i)PERYLENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	BENZO(g h i)PERYLENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	BENZO(g h i)PERYLENE	0 062	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	BENZO(g h i)PERYLENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	BENZO(g h i)PERYLENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	BENZO(g h i)PERYLENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	BENZO(g h i)PERYLENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	BENZO(g h i)PERYLENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	BENZO(g h i)PERYLENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	BENZO(g h i)PERYLENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	BENZO(g h i)PERYLENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	BENZO(g h i)PERYLENE	0 11	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	BENZO(g h i)PERYLENE	0 25	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	BENZO(g h i)PERYLENE	0 095	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	BENZO(g h i)PERYLENE	0 11	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	BENZO(g h i)PERYLENE	0 18	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	BENZO(g h i)PERYLENE	0 27	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	BENZO(g h i)PERYLENE	0 32	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	BENZO(g h i)PERYLENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	BENZO(g h i)PERYLENE	1 3	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	BENZO(g h i)PERYLENE	1 7	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	BENZO(g h i)PERYLENE	0 049	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	BENZO(g h i)PERYLENE	0 49	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	BENZO(g h i)PERYLENE	0 52	=	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	BENZO(g h i)PERYLENE	0 11	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	BENZO(g h i)PERYLENE	0 11	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	BENZO(g h i)PERYLENE	0 078	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	BENZO(g h i)PERYLENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	BENZO(g h i)PERYLENE	0 062	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	BENZO(g h i)PERYLENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	BENZO(g h i)PERYLENE	0 059	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	BENZO(g h i)PERYLENE	0 43	=	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	BENZO(g h i)PERYLENE	3 3	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	BENZO(g h i)PERYLENE	0 27	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	BENZO(g h i)PERYLENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	BENZO(g h i)PERYLENE	0 045	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	BENZO(g h i)PERYLENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	BENZO(g h i)PERYLENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	BENZO(g h i)PERYLENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	BENZO(g h i)PERYLENE	0 11	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	BENZO(g h i)PERYLENE	0 14	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	BENZO(g h i)PERYLENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	BENZO(g h i)PERYLENE	0 12	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	BENZO(g h i)PERYLENE	0 19	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	BENZO(g h i)PERYLENE	0 064	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	BENZO(g h i)PERYLENE	0 088	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	BENZO(g h i)PERYLENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	BENZO(g h i)PERYLENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	BENZO(g h i)PERYLENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	BENZO(g h i)PERYLENE	0 54	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	BENZO(g h i)PERYLENE	0 064	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	BENZO(g h i)PERYLENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	BENZO(g h i)PERYLENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	BENZO(g h i)PERYLENE	5 9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	BENZO(g h i)PERYLENE	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	BENZO(g h i)PERYLENE	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	BENZO(g h i)PERYLENE	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	BENZO(g h i)PERYLENE	0 059	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	BENZO(g h i)PERYLENE	0 54	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	BENZO(g h i)PERYLENE	0 11	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	BENZO(g h i)PERYLENE	0 22	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	BENZO(g h i)PERYLENE	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	BENZO(g h i)PERYLENE	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	BENZO(g h i)PERYLENE	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	BENZO(g h i)PERYLENE	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	BENZO(g h i)PERYLENE	0 28	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	BENZO(g h i)PERYLENE	0 049	J	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	BENZO(g h i)PERYLENE	0 23	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	BENZO(g h i)PERYLENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	BENZO(g h i)PERYLENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	BENZO(g h i)PERYLENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	BENZO(g h i)PERYLENE	2	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	BENZO(g h i)PERYLENE	0 3	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	BENZO(g h i)PERYLENE	0 15	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	BENZO(g h i)PERYLENE	0 052	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	BENZO(g h i)PERYLENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	BENZO(g h i)PERYLENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	BENZO(g h i)PERYLENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	BENZO(g h i)PERYLENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	BENZO(g h i)PERYLENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	BENZO(g h i)PERYLENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	BENZO(g h i)PERYLENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	BENZO(g h i)PERYLENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	BENZO(k)FLUORANTHENE	0 34	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	BENZO(k)FLUORANTHENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	BENZO(k)FLUORANTHENE	0 039	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	BENZO(k)FLUORANTHENE	1	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	BENZO(k)FLUORANTHENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	BENZO(k)FLUORANTHENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	BENZO(k)FLUORANTHENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	BENZO(k)FLUORANTHENE	0 35	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	BENZO(k)FLUORANTHENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	BENZO(k)FLUORANTHENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	BENZO(k)FLUORANTHENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	BENZO(k)FLUORANTHENE	1 4	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	BENZO(k)FLUORANTHENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	BENZO(k)FLUORANTHENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	BENZO(k)FLUORANTHENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	BENZO(k)FLUORANTHENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	BENZO(k)FLUORANTHENE	0 1	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	BENZO(k)FLUORANTHENE	5 7	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	BENZO(k)FLUORANTHENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	BENZO(k)FLUORANTHENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	BENZO(k)FLUORANTHENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	BENZO(k)FLUORANTHENE	0 042	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	BENZO(k)FLUORANTHENE	0 19	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	BENZO(k)FLUORANTHENE	0 22	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	BENZO(k)FLUORANTHENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	BENZO(k)FLUORANTHENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	BENZO(k)FLUORANTHENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	BENZO(k)FLUORANTHENE	0 04	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	BENZO(k)FLUORANTHENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	BENZO(k)FLUORANTHENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	BENZO(k)FLUORANTHENE	0 12	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	BENZO(k)FLUORANTHENE	0 051	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	BENZO(k)FLUORANTHENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	BENZO(k)FLUORANTHENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	BENZO(k)FLUORANTHENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	BENZO(k)FLUORANTHENE	5 3	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	BENZO(k)FLUORANTHENE	25	J	MG/KG
4	M SD14	54	SE	M-SD21-101295			CSV390 23784	BENZO(k)FLUORANTHENE	11	J	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	BENZO(k)FLUORANTHENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	BENZO(k)FLUORANTHENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	BENZO(k)FLUORANTHENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	BENZO(k)FLUORANTHENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	BENZO(k)FLUORANTHENE	0.18	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	BENZO(k)FLUORANTHENE	0.14	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.14	J	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	BENZO(k)FLUORANTHENE	0.4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	BENZO(k)FLUORANTHENE	0.37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	BENZO(k)FLUORANTHENE	0.37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	BENZO(k)FLUORANTHENE	0.39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	BENZO(k)FLUORANTHENE	0.061	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	BENZO(k)FLUORANTHENE	0.52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	BENZO(k)FLUORANTHENE	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	BENZO(k)FLUORANTHENE	0.23	J	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	BENZO(k)FLUORANTHENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	BENZO(k)FLUORANTHENE	0.19	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	BENZO(k)FLUORANTHENE	0.43	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	BENZO(k)FLUORANTHENE	0 084	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	BENZO(k)FLUORANTHENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	BENZO(k)FLUORANTHENE	0 06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	BENZO(k)FLUORANTHENE	0 064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	BENZO(k)FLUORANTHENE	0 062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	BENZO(k)FLUORANTHENE	0 06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	BENZO(k)FLUORANTHENE	0 063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	BENZO(k)FLUORANTHENE	0 064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	BENZO(k)FLUORANTHENE	0 063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	BENZO(k)FLUORANTHENE	0 063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	BENZO(k)FLUORANTHENE	0 055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	BENZO(k)FLUORANTHENE	0 057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	BENZO(k)FLUORANTHENE	0 25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	BENZO(k)FLUORANTHENE	0 065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	BENZO(k)FLUORANTHENE	0 064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	BENZO(k)FLUORANTHENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	BENZO(k)FLUORANTHENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	BENZO(k)FLUORANTHENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	BENZO(k)FLUORANTHENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	BENZO(k)FLUORANTHENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0 16	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	BENZO(k)FLUORANTHENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0 18	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	BENZO(k)FLUORANTHENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	BENZO(k)FLUORANTHENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	BENZO(k)FLUORANTHENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	BENZO(k)FLUORANTHENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	BENZO(k)FLUORANTHENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	BENZO(k)FLUORANTHENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	BENZO(k)FLUORANTHENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	BENZO(k)FLUORANTHENE	3 1	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	BENZO(k)FLUORANTHENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	BENZO(k)FLUORANTHENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	BENZO(k)FLUORANTHENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	BENZO(k)FLUORANTHENE	0 062	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	BENZO(k)FLUORANTHENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	BENZO(k)FLUORANTHENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	BENZO(k)FLUORANTHENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	BENZO(k)FLUORANTHENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	BENZO(k)FLUORANTHENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	BENZO(k)FLUORANTHENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	BENZO(k)FLUORANTHENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	BENZO(k)FLUORANTHENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	BENZO(k)FLUORANTHENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	BENZO(k)FLUORANTHENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	BENZO(k)FLUORANTHENE	0 12	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	BENZO(k)FLUORANTHENE	0 38	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	BENZO(k)FLUORANTHENE	0 28	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	BENZO(k)FLUORANTHENE	0 2	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	BENZO(k)FLUORANTHENE	0 64	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	BENZO(k)FLUORANTHENE	0 45	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	BENZO(k)FLUORANTHENE	0 94	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	BENZO(k)FLUORANTHENE	1 6	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	BENZO(k)FLUORANTHENE	1 5	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	BENZO(k)FLUORANTHENE	2 6	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	BENZO(k)FLUORANTHENE	0 073	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	BENZO(k)FLUORANTHENE	0 68	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC637	BENZO(k)FLUORANTHENE	0 72	=	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	BENZO(k)FLUORANTHENE	0 1	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	BENZO(k)FLUORANTHENE	0 099	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	BENZO(k)FLUORANTHENE	0 091	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	BENZO(k)FLUORANTHENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	BENZO(k)FLUORANTHENE	0 065	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	BENZO(k)FLUORANTHENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	BENZO(k)FLUORANTHENE	0 083	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	BENZO(k)FLUORANTHENE	0 49	=	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	BENZO(k)FLUORANTHENE	4 8	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	BENZO(k)FLUORANTHENE	0 43	=	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	BENZO(k)FLUORANTHENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	BENZO(k)FLUORANTHENE	0 054	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	BENZO(k)FLUORANTHENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	BENZO(k)FLUORANTHENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	BENZO(k)FLUORANTHENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	BENZO(k)FLUORANTHENE	0 18	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	BENZO(k)FLUORANTHENE	0 25	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	BENZO(k)FLUORANTHENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	BENZO(k)FLUORANTHENE	0 057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	BENZO(k)FLUORANTHENE	0 3	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	BENZO(k)FLUORANTHENE	0 087	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	BENZO(k)FLUORANTHENE	0 15	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	BENZO(k)FLUORANTHENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	BENZO(k)FLUORANTHENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	BENZO(k)FLUORANTHENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	BENZO(k)FLUORANTHENE	1 4	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	BENZO(k)FLUORANTHENE	0 05	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	BENZO(k)FLUORANTHENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	BENZO(k)FLUORANTHENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	BENZO(k)FLUORANTHENE	5 9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	BENZO(k)FLUORANTHENE	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	BENZO(k)FLUORANTHENE	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	BENZO(k)FLUORANTHENE	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	BENZO(k)FLUORANTHENE	0 36	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	BENZO(k)FLUORANTHENE	1 3	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	BENZO(k)FLUORANTHENE	0 078	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	BENZO(k)FLUORANTHENE	0 22	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	BENZO(k)FLUORANTHENE	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	BENZO(k)FLUORANTHENE	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	BENZO(k)FLUORANTHENE	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	BENZO(k)FLUORANTHENE	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	BENZO(k)FLUORANTHENE	0 33	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	BENZO(k)FLUORANTHENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	BENZO(k)FLUORANTHENE	0 23	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	BENZO(k)FLUORANTHENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	BENZO(k)FLUORANTHENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	BENZO(k)FLUORANTHENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	BENZO(k)FLUORANTHENE	2 7	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	BENZO(k)FLUORANTHENE	0 44	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	BENZO(k)FLUORANTHENE	0 21	J	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	BENZO(k)FLUORANTHENE	0 098	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	BENZYL BUTYL PHTHALATE	0 2	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	BENZYL BUTYL PHTHALATE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	BENZYL BUTYL PHTHALATE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	BENZYL BUTYL PHTHALATE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	BENZYL BUTYL PHTHALATE	0 7	=	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	BENZYL BUTYL PHTHALATE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	BENZYL BUTYL PHTHALATE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	BENZYL BUTYL PHTHALATE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	BENZYL BUTYL PHTHALATE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	BENZYL BUTYL PHTHALATE	0 43	=	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	BENZYL BUTYL PHTHALATE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	BENZYL BUTYL PHTHALATE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	BENZYL BUTYL PHTHALATE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	BENZYL BUTYL PHTHALATE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	BENZYL BUTYL PHTHALATE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	BENZYL BUTYL PHTHALATE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	BENZYL BUTYL PHTHALATE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	BENZYL BUTYL PHTHALATE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	BENZYL BUTYL PHTHALATE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	BENZYL BUTYL PHTHALATE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	BENZYL BUTYL PHTHALATE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	BENZYL BUTYL PHTHALATE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	BENZYL BUTYL PHTHALATE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	BENZYL BUTYL PHTHALATE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	BENZYL BUTYL PHTHALATE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	BENZYL BUTYL PHTHALATE	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	BENZYL BUTYL PHTHALATE	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	BENZYL BUTYL PHTHALATE	8 5	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	BENZYL BUTYL PHTHALATE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	BENZYL BUTYL PHTHALATE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	BENZYL BUTYL PHTHALATE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	BENZYL BUTYL PHTHALATE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0 096	J	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0 086	J	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	BENZYL BUTYL PHTHALATE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	BENZYL BUTYL PHTHALATE	2	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	BENZYL BUTYL PHTHALATE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	BENZYL BUTYL PHTHALATE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	BENZYL BUTYL PHTHALATE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	BENZYL BUTYL PHTHALATE	0.52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0.4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0.4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	BENZYL BUTYL PHTHALATE	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	BENZYL BUTYL PHTHALATE	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	BENZYL BUTYL PHTHALATE	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	BENZYL BUTYL PHTHALATE	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	BENZYL BUTYL PHTHALATE	0.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	BENZYL BUTYL PHTHALATE	0.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	BENZYL BUTYL PHTHALATE	0.43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	BENZYL BUTYL PHTHALATE	0.37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	BENZYL BUTYL PHTHALATE	0.38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	BENZYL BUTYL PHTHALATE	0.43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	BENZYL BUTYL PHTHALATE	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	BENZYL BUTYL PHTHALATE	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	BENZYL BUTYL PHTHALATE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	BENZYL BUTYL PHTHALATE	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	BENZYL BUTYL PHTHALATE	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	BENZYL BUTYL PHTHALATE	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	BENZYL BUTYL PHTHALATE	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	BENZYL BUTYL PHTHALATE	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	BENZYL BUTYL PHTHALATE	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	BENZYL BUTYL PHTHALATE	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	BENZYL BUTYL PHTHALATE	0.42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	BENZYL BUTYL PHTHALATE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	BENZYL BUTYL PHTHALATE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	BENZYL BUTYL PHTHALATE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	BENZYL BUTYL PHTHALATE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	BENZYL BUTYL PHTHALATE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	BENZYL BUTYL PHTHALATE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	BENZYL BUTYL PHTHALATE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	BENZYL BUTYL PHTHALATE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	BENZYL BUTYL PHTHALATE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	BENZYL BUTYL PHTHALATE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	BENZYL BUTYL PHTHALATE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	BENZYL BUTYL PHTHALATE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	BENZYL BUTYL PHTHALATE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	BENZYL BUTYL PHTHALATE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	BENZYL BUTYL PHTHALATE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	BENZYL BUTYL PHTHALATE	0 11	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	BENZYL BUTYL PHTHALATE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	BENZYL BUTYL PHTHALATE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	BENZYL BUTYL PHTHALATE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	BENZYL BUTYL PHTHALATE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	BENZYL BUTYL PHTHALATE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	BENZYL BUTYL PHTHALATE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	BENZYL BUTYL PHTHALATE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	BENZYL BUTYL PHTHALATE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	BENZYL BUTYL PHTHALATE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	BENZYL BUTYL PHTHALATE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	BENZYL BUTYL PHTHALATE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	BENZYL BUTYL PHTHALATE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	BENZYL BUTYL PHTHALATE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	BENZYL BUTYL PHTHALATE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	BENZYL BUTYL PHTHALATE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	BENZYL BUTYL PHTHALATE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	BENZYL BUTYL PHTHALATE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	BENZYL BUTYL PHTHALATE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	BENZYL BUTYL PHTHALATE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	BENZYL BUTYL PHTHALATE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	BENZYL BUTYL PHTHALATE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	BENZYL BUTYL PHTHALATE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	BENZYL BUTYL PHTHALATE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	BENZYL BUTYL PHTHALATE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	BENZYL BUTYL PHTHALATE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	BERYLLIUM	0 29	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	BERYLLIUM	0 11	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	BERYLLIUM	0 38	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	BERYLLIUM	0 51	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	BERYLLIUM	0 014	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	BERYLLIUM	0 49	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	BERYLLIUM	0 41	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	BERYLLIUM	0 37	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	BERYLLIUM	0 014	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	BERYLLIUM	0	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	BERYLLIUM	0 14	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	BERYLLIUM	0 46	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	BERYLLIUM	0 47	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	BERYLLIUM	0 38	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	BERYLLIUM	0 05	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	BERYLLIUM	0 39	J	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	BERYLLIUM	0 36	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	BERYLLIUM	0 38	J	MG/KG
4	A(33 8)	BRAC	SS	A(33 8)	0	1	MF346SW6010	BERYLLIUM	0 01	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	BERYLLIUM	0 42	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	BERYLLIUM	0 52	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	BERYLLIUM	0 45	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	BERYLLIUM	0 41	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	BERYLLIUM	0 44	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	BERYLLIUM	0 51	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	BERYLLIUM	0 38	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	BERYLLIUM	0 13	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	BERYLLIUM	0 43	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	BERYLLIUM	0 37	J	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	BERYLLIUM	0 35	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	BERYLLIUM	0 16	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	BERYLLIUM	0 01	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	BERYLLIUM	0 01	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	BERYLLIUM	0 46	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	BERYLLIUM	0 39	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	BERYLLIUM	0 33	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	BERYLLIUM	0 16	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	BERYLLIUM	0 02	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	BERYLLIUM	0 48	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	BERYLLIUM	0 57	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	BERYLLIUM	0 41	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	BERYLLIUM	0 23	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	BERYLLIUM	0 07	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	BERYLLIUM	0 04	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	BERYLLIUM	0 42	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	BERYLLIUM	0 57	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	BERYLLIUM	0 45	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	BERYLLIUM	0 3	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	BERYLLIUM	0 03	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	BERYLLIUM	0 47	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	BERYLLIUM	0 45	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	BERYLLIUM	0 47	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	BERYLLIUM	0 02	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	BERYLLIUM	0 03	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	BERYLLIUM	0 53	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	BERYLLIUM	0 35	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	BERYLLIUM	0 57	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	BERYLLIUM	0 08	J	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	BERYLLIUM	0 265	J	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	BERYLLIUM	0 495	J	MG/KG
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	BERYLLIUM	0 575	J	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	BERYLLIUM	0 26	J	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	BERYLLIUM	0 21	J	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	BERYLLIUM	0 375	J	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	BERYLLIUM	0 44	J	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	BERYLLIUM	0 095	J	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	BERYLLIUM	0 505	J	MG/KG
4	M SD14	54	SE	M-SD14-101295			SW6010 23784	BERYLLIUM	0 32	J	mg/kg
4	M SD14	54	SE	M-SD21-101295			SW6010 23784	BERYLLIUM	0 35	J	mg/kg
4	M SD19	56	SE	M-SD19-101195			SW6010 23784	BERYLLIUM	0 23	U	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	BERYLLIUM	0 34	J	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	BERYLLIUM	0 98	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	BERYLLIUM	0 99	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	BERYLLIUM	1	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	BERYLLIUM	0 98	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	BERYLLIUM	0 98	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	BERYLLIUM	0 38	J	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	BERYLLIUM	0 89	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	BERYLLIUM	0 99	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	BERYLLIUM	0 97	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	BERYLLIUM	0 97	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	BERYLLIUM	1	=	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	BERYLLIUM	0 99	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	BERYLLIUM	0 47	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	BERYLLIUM	0 95	=	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	BERYLLIUM	0 99	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	BERYLLIUM	1	=	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	BERYLLIUM	0 63	J	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	BERYLLIUM	0 98	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	BERYLLIUM	0 96	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	BERYLLIUM	0 98	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	BERYLLIUM	0 98	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	BERYLLIUM	0 98	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	BERYLLIUM	0 98	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	BERYLLIUM	0 95	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	BERYLLIUM	1	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	BERYLLIUM	0 95	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	BERYLLIUM	0 46	J	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	BERYLLIUM	0 36	J	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	BERYLLIUM	1	=	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	BERYLLIUM	1 4	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	BERYLLIUM	0 39	J	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	BERYLLIUM	0 97	=	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	BERYLLIUM	0 98	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	BERYLLIUM	0 38	J	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	BERYLLIUM	0 39	J	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW6010	BERYLLIUM	0 39	J	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	BERYLLIUM	1 1	=	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	BERYLLIUM	1	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	BERYLLIUM	1	=	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	BERYLLIUM	0.45	J	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	BERYLLIUM	0.9	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	BERYLLIUM	0.97	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	BERYLLIUM	0.95	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	BERYLLIUM	1	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	BERYLLIUM	0.9	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	BERYLLIUM	0.94	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	BERYLLIUM	0.98	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	BERYLLIUM	0.99	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	BERYLLIUM	1	=	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	BERYLLIUM	0.98	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	BERYLLIUM	0.95	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	BERYLLIUM	0.99	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	BERYLLIUM	1	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	BERYLLIUM	1.3	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	BERYLLIUM	0.95	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	BERYLLIUM	0.99	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	BERYLLIUM	0.97	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	BERYLLIUM	0.98	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	BERYLLIUM	0.98	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	BERYLLIUM	0.98	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	BERYLLIUM	0.99	=	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	BERYLLIUM	0.98	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	BERYLLIUM	0.93	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	BERYLLIUM	0.99	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	BERYLLIUM	0.97	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	BERYLLIUM	1	=	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	BERYLLIUM	0.97	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	BERYLLIUM	1.1	=	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	BERYLLIUM	1	=	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	BERYLLIUM	0.99	=	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	BERYLLIUM	0.98	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	BERYLLIUM	0.94	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	BERYLLIUM	0.97	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	BERYLLIUM	0.84	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	BERYLLIUM	0.95	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	BERYLLIUM	0.94	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	BERYLLIUM	1	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	BERYLLIUM	0.99	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	BERYLLIUM	0.98	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	BERYLLIUM	1	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	BERYLLIUM	1	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	BERYLLIUM	1	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	BERYLLIUM	0.5	J	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	BERYLLIUM	0.14	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	BERYLLIUM	0.58	J	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	BERYLLIUM	0.58	J	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	BERYLLIUM	1	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	BERYLLIUM	1.1	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	BERYLLIUM	1	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	BERYLLIUM	0.48	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	BERYLLIUM	0.51	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	BERYLLIUM	0.5	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	BERYLLIUM	0.48	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	BERYLLIUM	0.51	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	BERYLLIUM	0.51	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	BERYLLIUM	0.51	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	BERYLLIUM	0.5	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	BERYLLIUM	0.44	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	BERYLLIUM	0.46	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	BERYLLIUM	0.01	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	BERYLLIUM	0.52	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	BERYLLIUM	0.51	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	BERYLLIUM	0.01	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	BERYLLIUM	0.12	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	BERYLLIUM	0.09	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	BERYLLIUM	0.01	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	BERYLLIUM	0.01	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	BERYLLIUM	0.05	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	BERYLLIUM	0.01	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	BERYLLIUM	0.01	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	BERYLLIUM	0.01	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	BERYLLIUM	0.01	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	BERYLLIUM	0.01	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	BERYLLIUM	0.42	J	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	BERYLLIUM	0.98	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	BERYLLIUM	0.52	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 678

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	BERYLLIUM	0.43	J	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	BERYLLIUM	1.1	=	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	BERYLLIUM	0.98	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	BERYLLIUM	0.6	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	BERYLLIUM	1	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	BERYLLIUM	1	=	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	BERYLLIUM	1	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	BERYLLIUM	0.99	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	BERYLLIUM	1.1	=	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	BERYLLIUM	0.99	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	BERYLLIUM	0.34	J	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW6010	BERYLLIUM	0.35	J	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	BERYLLIUM	0.94	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	BERYLLIUM	1.5	=	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	BERYLLIUM	1	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	BERYLLIUM	1.8	=	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW6010	BERYLLIUM	0.64	J	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW6010	BERYLLIUM	0.47	J	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW6010	BERYLLIUM	0.52	J	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	BERYLLIUM	1.2	=	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	BERYLLIUM	0.99	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	BERYLLIUM	0.4	J	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	BERYLLIUM	0.98	=	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	BERYLLIUM	1	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	BERYLLIUM	0.88	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	BERYLLIUM	0.97	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	BERYLLIUM	0.96	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	BERYLLIUM	0.34	J	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	BERYLLIUM	1.3	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW6010MC626	BERYLLIUM	0.95	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	BERYLLIUM	1	=	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	BERYLLIUM	0.09	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	BERYLLIUM	0.09	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	BERYLLIUM	0.02	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	BERYLLIUM	0.02	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	BERYLLIUM	0.07	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	BERYLLIUM	0.05	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	BERYLLIUM	0.02	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	BERYLLIUM	0.04	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	BERYLLIUM	0.53	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	BERYLLIUM	0.47	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	BERYLLIUM	1.2	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	BERYLLIUM	1.1	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	BERYLLIUM	0.91	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	BERYLLIUM	0.88	U	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	BERYLLIUM	0.31	J	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	BERYLLIUM	0.21	J	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	BERYLLIUM	0.29	J	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	BERYLLIUM	0.26	J	MG/KG
4	SS36A	36	SS	MIA001	0.1	1	MG672SW6010	BERYLLIUM	0.31	J	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW6010	BERYLLIUM	0.53	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	BERYLLIUM	0.5	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	BERYLLIUM	0.43	J	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	BERYLLIUM	0.54	J	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	BERYLLIUM	0.09	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	BERYLLIUM	0.69	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	BERYLLIUM	0.32	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	BERYLLIUM	0.34	J	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	BERYLLIUM	1	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	BERYLLIUM	1	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	BERYLLIUM	0.36	J	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	BERYLLIUM	1	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	BERYLLIUM	1.1	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	BERYLLIUM	1.3	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	BERYLLIUM	1.2	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	BERYLLIUM	0.56	J	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	BERYLLIUM	1.1	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	BERYLLIUM	1.3	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	BERYLLIUM	1.2	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	BERYLLIUM	1.2	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	BERYLLIUM	1.2	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	BERYLLIUM	1.2	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	BERYLLIUM	1.2	U	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	BERYLLIUM	0.47	J	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	BERYLLIUM	0.28	J	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	BERYLLIUM	1.4	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	BERYLLIUM	1.1	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	BERYLLIUM	0.37	J	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	BERYLLIUM	0.26	J	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	BERYLLIUM	0.29	J	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	BERYLLIUM	0.56	J	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	BERYLLIUM	0.56	J	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	BERYLLIUM	0.7	J	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	BERYLLIUM	0.14	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	BERYLLIUM	1 1	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	BERYLLIUM	1 1	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	BERYLLIUM	1 1	U	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	BERYLLIUM	0 04	J	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	BERYLLIUM	0 22	J	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	BERYLLIUM	0 33	J	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW6010	BERYLLIUM	0 26	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	BERYLLIUM	0 62	=	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW6010MC565	BERYLLIUM	1 1	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	BERYLLIUM	1 6	=	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	BERYLLIUM	1 1	U	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	BERYLLIUM	0 31	J	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	BERYLLIUM	0 38	J	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	BERYLLIUM	0 37	J	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	BERYLLIUM	0 23	J	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	BERYLLIUM	0 36	J	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	BERYLLIUM	0 18	J	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	BERYLLIUM	0 38	J	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	BERYLLIUM	0 32	J	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	BERYLLIUM	0 37	J	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	BERYLLIUM	0 67	J	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	BERYLLIUM	0 87	J	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	BERYLLIUM	1 2	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	BERYLLIUM	1 2	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	BERYLLIUM	1 1	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	BERYLLIUM	1 1	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	BERYLLIUM	0 00013	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	BERYLLIUM	0 00013	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	BERYLLIUM	0 00013	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	BERYLLIUM	0 00013	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	BERYLLIUM	0 00013	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	BERYLLIUM	0 00013	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	BERYLLIUM	0 00013	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	BERYLLIUM	0 00013	U	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Beryllium Dissolved	0 00013	U	MG/L
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Beryllium Dissolved	0 00013	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Beryllium Dissolved	0 00013	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Beryllium Dissolved	0 00013	U	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Beryllium Dissolved	0 00013	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Beryllium Dissolved	0 00013	U	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Beryllium Dissolved	0 00013	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Beryllium Dissolved	0 00013	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Beryllium TCLP	0 0004	U	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Beryllium TCLP	0 0004	U	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC6010	Beryllium TCLP	0 0004	U	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC6010	Beryllium TCLP	0 0004	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 76	UJ	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 76	UJ	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 038	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 2	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 24	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 02	UJ	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0018	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 004	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 034	UJ	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0036	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0036	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0078	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0046	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0053	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 66	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 18	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 039	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 13	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 03	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0018	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0094	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 022	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0077	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 018	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 016	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 036	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 072	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0026	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 041	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 024	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0045	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0077	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0025	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 018	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 022	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 022	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0041	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0047	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0042	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 005	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0041	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 02	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36H	36	SB	SGAD88	8	10	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36H	36	SB	SGAD89	18	20	SW8080MC701	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0026	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 004	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0018	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 004	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0042	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 021	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0042	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 022	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0042	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0083	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0054	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0028	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0094	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 18	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 06	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0046	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 036	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 041	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 046	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 048	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 042	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0055	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 41	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 019	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0041	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0063	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0092	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 005	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 023	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 096	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 78	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 59	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0094	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0024	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 029	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0092	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 073	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 009	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 2	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 37	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0096	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 19	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 01	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0059	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0055	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 0055	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	BETA ENDOSULFAN	1 5	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	BETA ENDOSULFAN	1 5	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	BETA ENDOSULFAN	0 074	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	BETA ENDOSULFAN	0 39	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	BETA ENDOSULFAN	0 48	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	BETA ENDOSULFAN	0 038	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	BETA ENDOSULFAN	0 0034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	BETA ENDOSULFAN	0 0077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	BETA ENDOSULFAN	0 13	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	BETA ENDOSULFAN	0 0069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	BETA ENDOSULFAN	0 004	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	BETA ENDOSULFAN	0 0041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	BETA ENDOSULFAN	0 0041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	BETA ENDOSULFAN	0 0069	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	BETA ENDOSULFAN	0 015	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	BETA ENDOSULFAN	0 009	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	BETA ENDOSULFAN	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	BETA ENDOSULFAN	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	BETA ENDOSULFAN	0 0041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	BETA ENDOSULFAN	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	BETA ENDOSULFAN	0 004	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	BETA ENDOSULFAN	0 0041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	BETA ENDOSULFAN	0 0042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	BETA ENDOSULFAN	0 0041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	BETA ENDOSULFAN	0 004	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	BETA ENDOSULFAN	0 004	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	BETA ENDOSULFAN	1 3	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	BETA ENDOSULFAN	0 34	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	BETA ENDOSULFAN	0 075	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	BETA ENDOSULFAN	0 25	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	BETA ENDOSULFAN	0 058	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	BETA ENDOSULFAN	0 004	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	BETA ENDOSULFAN	0 0041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	BETA ENDOSULFAN	0 0041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	BETA ENDOSULFAN	0 0034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	BETA ENDOSULFAN	0 0041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	BETA ENDOSULFAN	0 0042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	BETA ENDOSULFAN	0 0042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	BETA ENDOSULFAN	0 018	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	BETA ENDOSULFAN	0 042	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	BETA ENDOSULFAN	0 015	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	BETA ENDOSULFAN	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	BETA ENDOSULFAN	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	BETA ENDOSULFAN	0 0042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	BETA ENDOSULFAN	0 035	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	BETA ENDOSULFAN	0 004	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	BETA ENDOSULFAN	0 0041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	BETA ENDOSULFAN	0 0042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	BETA ENDOSULFAN	0 031	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	BETA ENDOSULFAN	0 071	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	BETA ENDOSULFAN	0 14	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	BETA ENDOSULFAN	0 0039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	BETA ENDOSULFAN	0 0051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	BETA ENDOSULFAN	0 004	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	BETA ENDOSULFAN	0 0039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	BETA ENDOSULFAN	0 08	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	BETA ENDOSULFAN	0 046	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	BETA ENDOSULFAN	0 0036	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	BETA ENDOSULFAN	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	BETA ENDOSULFAN	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	BETA ENDOSULFAN	0 004	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	BETA ENDOSULFAN	0 0087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	BETA ENDOSULFAN	0 015	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	BETA ENDOSULFAN	0 0048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	BETA ENDOSULFAN	0 0039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	BETA ENDOSULFAN	0 004	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	BETA ENDOSULFAN	0 035	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	BETA ENDOSULFAN	0 0043	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	BETA ENDOSULFAN	0 0042	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	BETA ENDOSULFAN	0 0039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	BETA ENDOSULFAN	0 0037	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	BETA ENDOSULFAN	0 008	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	BETA ENDOSULFAN	0 0092	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	BETA ENDOSULFAN	0 0081	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	BETA ENDOSULFAN	0 0039	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	BETA ENDOSULFAN	0 0098	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	BETA ENDOSULFAN	0 0043	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	BETA ENDOSULFAN	0 0039	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	BETA ENDOSULFAN	0 0039	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	BETA ENDOSULFAN	0 0039	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	BETA ENDOSULFAN	0 008	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	BETA ENDOSULFAN	0 0037	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	BETA ENDOSULFAN	0 0039	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	BETA ENDOSULFAN	0 0037	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	BETA ENDOSULFAN	0 0039	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	BETA ENDOSULFAN	0 039	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	BETA ENDOSULFAN	0 0041	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	BETA ENDOSULFAN	0 0052	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	BETA ENDOSULFAN	0 0039	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	BETA ENDOSULFAN	0 0077	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	BETA ENDOSULFAN	0 0038	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	BETA ENDOSULFAN	0 0039	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	BETA ENDOSULFAN	0 0034	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	BETA ENDOSULFAN	0 0039	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	BETA ENDOSULFAN	0 0078	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	BETA ENDOSULFAN	0 0082	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	BETA ENDOSULFAN	0 04	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	BETA ENDOSULFAN	0 0082	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	BETA ENDOSULFAN	0 042	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	BETA ENDOSULFAN	0 0038	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	BETA ENDOSULFAN	0 0043	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	BETA ENDOSULFAN	0 0039	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	BETA ENDOSULFAN	0 0036	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	BETA ENDOSULFAN	0 0038	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC861SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	BETA ENDOSULFAN	0 0043	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	BETA ENDOSULFAN	0 0043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	BETA ENDOSULFAN	0 0043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	BETA ENDOSULFAN	0 004	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	BETA ENDOSULFAN	0 0043	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	BETA ENDOSULFAN	0 0082	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	BETA ENDOSULFAN	0 016	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	BETA ENDOSULFAN	0 0042	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	BETA ENDOSULFAN	0 0041	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	BETA ENDOSULFAN	0 0039	U	MG/KG
4	SB79B	79	SB	SGB138	4	5	MC646SW8080	BETA ENDOSULFAN	0 01	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	BETA ENDOSULFAN	0.0039	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	BETA ENDOSULFAN	0.0055	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	BETA ENDOSULFAN	0.0041	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	BETA ENDOSULFAN	0.0041	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	BETA ENDOSULFAN	0.018	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	BETA ENDOSULFAN	0.36	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	BETA ENDOSULFAN	0.12	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	BETA ENDOSULFAN	0.0089	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	BETA ENDOSULFAN	0.071	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	BETA ENDOSULFAN	0.08	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	BETA ENDOSULFAN	0.09	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	BETA ENDOSULFAN	0.094	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	BETA ENDOSULFAN	0.8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	BETA ENDOSULFAN	0.8	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	BETA ENDOSULFAN	0.082	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	BETA ENDOSULFAN	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8081	BETA ENDOSULFAN	0.8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	BETA ENDOSULFAN	0.037	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	BETA ENDOSULFAN	0.008	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	BETA ENDOSULFAN	0.012	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	BETA ENDOSULFAN	0.018	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	BETA ENDOSULFAN	0.0098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	BETA ENDOSULFAN	0.046	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	BETA ENDOSULFAN	0.19	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	BETA ENDOSULFAN	1.5	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	BETA ENDOSULFAN	1.1	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	BETA ENDOSULFAN	0.018	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	BETA ENDOSULFAN	0.0041	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	BETA ENDOSULFAN	0.0042	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	BETA ENDOSULFAN	0.0042	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	BETA ENDOSULFAN	0.0041	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	BETA ENDOSULFAN	0.0046	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	BETA ENDOSULFAN	0.0041	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	BETA ENDOSULFAN	0.056	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	BETA ENDOSULFAN	0.018	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	BETA ENDOSULFAN	0.0041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	BETA ENDOSULFAN	0.14	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	BETA ENDOSULFAN	0.018	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	BETA ENDOSULFAN	0.38	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	BETA ENDOSULFAN	0.72	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	BETA ENDOSULFAN	0.019	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	BETA ENDOSULFAN	0.37	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	BETA ENDOSULFAN	0.038	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	BETA ENDOSULFAN	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	BETA ENDOSULFAN	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	BETA ENDOSULFAN	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	BETA ENDOSULFAN	0.0001	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	BETA ENDOSULFAN	0.0001	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	BETA ENDOSULFAN	0.0001	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	BETA ENDOSULFAN	0.0001	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	BETA ENDOSULFAN	0.0001	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	BETA ENDOSULFAN	0.0001	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	BETA ENDOSULFAN	0.0001	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	BETA ENDOSULFAN	0.0001	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	bis(2-CHLOROETHOXY) METHANE	1.9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.39	U	MG/KG
4	A(29 2)	BRAC	SS	DUP8	0	1	MC181SW8270	bis(2-CHLOROETHOXY) METHANE	2.2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8270	bis(2-CHLOROETHOXY) METHANE	0.35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	bis(2-CHLOROETHOXY) METHANE	0.4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	bis(2-CHLOROETHOXY) METHANE	0.42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	bis(2-CHLOROETHOXY) METHANE	0.42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8270	bis(2-CHLOROETHOXY) METHANE	0.35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	bis(2-CHLOROETHOXY) METHANE	0.38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8270MC150	bis(2-CHLOROETHOXY) METHANE	0.36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8270MC150	bis(2-CHLOROETHOXY) METHANE	0.34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	bis(2-CHLOROETHOXY) METHANE	0.4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	bis(2-CHLOROETHOXY) METHANE	0.42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	bis(2-CHLOROETHOXY) METHANE	0.42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8270MC183	bis(2-CHLOROETHOXY) METHANE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0.5	SW8270MC183	bis(2-CHLOROETHOXY) METHANE	0.35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	bis(2-CHLOROETHOXY) METHANE	0.41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	bis(2-CHLOROETHOXY) METHANE	0.42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	bis(2-CHLOROETHOXY) METHANE	0.43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8270MC166	bis(2-CHLOROETHOXY) METHANE	0.37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	bis(2-CHLOROETHOXY) METHANE	1.7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0.43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8270MC150	bis(2-CHLOROETHOXY) METHANE	0.72	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 686

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	bis(2 CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	bis(2-CHLOROETHOXY) METHANE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP 1	0	1	MF346SW8270	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	bis(2-CHLOROETHOXY) METHANE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	bis(2-CHLOROETHOXY) METHANE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	bis(2-CHLOROETHOXY) METHANE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	bis(2-CHLOROETHOXY) METHANE	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	bis(2-CHLOROETHOXY) METHANE	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	bis(2-CHLOROETHOXY) METHANE	4 2	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	bis(2-CHLOROETHOXY) METHANE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	bis(2 CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	bis(2 CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	bis(2-CHLOROETHOXY) METHANE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	bis(2 CHLOROETHOXY) METHANE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	bis(2-CHLOROETHOXY) METHANE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	bis(2 CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	bis(2-CHLOROETHOXY) METHANE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	bis(2-CHLOROETHOXY) METHANE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	bis(2-CHLOROETHOXY) METHANE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	bis(2-CHLOROETHOXY) METHANE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	bis(2 CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	bis(2 CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	bis(2-CHLOROETHOXY) METHANE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	bis(2-CHLOROETHOXY) METHANE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	bis(2-CHLOROETHOXY) METHANE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	bis(2-CHLOROETHOXY) METHANE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	bis(2-CHLOROETHOXY) METHANE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	bis(2-CHLOROETHOXY) METHANE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	bis(2-CHLOROETHOXY) METHANE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	bis(2-CHLOROETHOXY) METHANE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	bis(2-CHLOROETHOXY) METHANE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	bis(2-CHLOROETHOXY) METHANE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	bis(2-CHLOROETHOXY) METHANE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	bis(2-CHLOROETHOXY) METHANE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	bis(2-CHLOROETHOXY) METHANE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	bis(2-CHLOROETHOXY) METHANE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	bis(2-CHLOROETHOXY) METHANE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	bis(2-CHLOROETHOXY) METHANE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	bis(2-CHLOROETHOXY) METHANE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	bis(2-CHLOROETHOXY) METHANE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	bis(2-CHLOROETHOXY) METHANE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	bis(2-CHLOROETHOXY) METHANE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	bis(2-CHLOROETHOXY) METHANE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	bis(2-CHLOROETHOXY) METHANE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	bis(2-CHLOROETHOXY) METHANE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	bis(2-CHLOROETHOXY) METHANE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	bis(2-CHLOROETHOXY) METHANE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	bis(2 CHLOROETHOXY) METHANE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	bis(2-CHLOROETHOXY) METHANE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	bis(2-CHLOROETHOXY) METHANE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	bis(2-CHLOROETHOXY) METHANE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	bis(2 CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	bis(2 CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	bis(2-CHLOROETHYL) ETHER (2 CHLOROETHYL ETHER)	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 72	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	4 3	UJ	MG/KG
4	M SD14	54	SE	M-SD21 101295			CSV390 23784	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19 101195			CSV390 23784	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	bis(2 CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2 CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	bis(2 CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2 CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2 CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 690

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0.41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	bis(2-CHLOROETHYL) ETHER (2 CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	bis(2-CHLOROETHYL) ETHER (2 CHLOROETHYL ETHER)	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	bis(2-CHLOROETHYL) ETHER (2 CHLOROETHYL ETHER)	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	bis(2-CHLOROISOPROPYL) ETHER	4 3	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CSV390 23784	bis(2 CHLOROISOPROPYL) ETHER	4 2	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	bis(2-CHLOROISOPROPYL) ETHER	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	bis(2-ETHYLHEXYL) PHTHALATE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	180	=	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	bis(2-ETHYLHEXYL) PHTHALATE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 11	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	bis(2-ETHYLHEXYL) PHTHALATE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	bis(2-ETHYLHEXYL) PHTHALATE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	bis(2-ETHYLHEXYL) PHTHALATE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	bis(2-ETHYLHEXYL) PHTHALATE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	bis(2-ETHYLHEXYL) PHTHALATE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	bis(2 ETHYLHEXYL) PHTHALATE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	bis(2-ETHYLHEXYL) PHTHALATE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	bis(2-ETHYLHEXYL) PHTHALATE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	bis(2-ETHYLHEXYL) PHTHALATE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 043	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 07	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 069	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	bis(2-ETHYLHEXYL) PHTHALATE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 13	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	bis(2 ETHYLHEXYL) PHTHALATE	0 72	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	bis(2-ETHYLHEXYL) PHTHALATE	1 5	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	bis(2 ETHYLHEXYL) PHTHALATE	8 5	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	bis(2-ETHYLHEXYL) PHTHALATE	0 074	J	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	bis(2-ETHYLHEXYL) PHTHALATE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 053	J	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 099	J	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	bis(2 ETHYLHEXYL) PHTHALATE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	bis(2 ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 04	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 15	J	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	1 8	=	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	1 6	=	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 12	J	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	1 2	=	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	1 6	=	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 094	J	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 25	J	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 1	J	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 18	J	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 063	J	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 042	J	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	1 3	=	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 066	J	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 44	=	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	bis(2-ETHYLHEXYL) PHTHALATE	2 6	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	bis(2 ETHYLHEXYL) PHTHALATE	3	=	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 061	J	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 66	=	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 12	J	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	bis(2-ETHYLHEXYL) PHTHALATE	1 1	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 1	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 15	J	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 76	=	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	16	=	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 07	J	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 05	J	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 052	J	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 25	J	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 065	J	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 28	J	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 18	J	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	bis(2 ETHYLHEXYL) PHTHALATE	0 054	J	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	2 1	=	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 36	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	bis(2-ETHYLHEXYL) PHTHALATE	0 067	J	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	bis(2 ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	bis(2 ETHYLHEXYL) PHTHALATE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 5	=	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	bis(2 ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	2 5	=	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 051	J	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	bis(2 ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	1 8	=	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 14	J	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 082	J	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	1 4	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 058	J	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	bis(2-ETHYLHEXYL) PHTHALATE	0 13	J	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	bis(2-ETHYLHEXYL) PHTHALATE	0 13	J	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	bis(2-ETHYLHEXYL) PHTHALATE	1 8	=	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	bis(2-ETHYLHEXYL) PHTHALATE	1 7	=	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	bis(2-ETHYLHEXYL) PHTHALATE	0 43	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	bis(2-ETHYLHEXYL) PHTHALATE	0 12	J	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	bis(2-ETHYLHEXYL) PHTHALATE	0 16	J	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	bis(2-ETHYLHEXYL) PHTHALATE	2 8	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	bis(2-ETHYLHEXYL) PHTHALATE	0 15	J	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	bis(2-ETHYLHEXYL) PHTHALATE	0 26	J	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	bis(2-ETHYLHEXYL) PHTHALATE	1	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	bis(2-ETHYLHEXYL) PHTHALATE	2 4	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 9	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 66	=	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 098	J	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	bis(2 ETHYLHEXYL) PHTHALATE	0 18	J	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	bis(2 ETHYLHEXYL) PHTHALATE	0 13	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	bis(2 ETHYLHEXYL) PHTHALATE	0 074	J	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	bis(2 ETHYLHEXYL) PHTHALATE	1 2	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	bis(2 ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 063	J	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 11	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 088	J	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	bis(2-ETHYLHEXYL) PHTHALATE	0 86	=	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	bis(2-ETHYLHEXYL) PHTHALATE	0 057	UJ	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	bis(2-ETHYLHEXYL) PHTHALATE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	bis(2-ETHYLHEXYL) PHTHALATE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	bis(2-ETHYLHEXYL) PHTHALATE	0 56	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA206	0	1	SW8270MC613	bis(2-ETHYLHEXYL) PHTHALATE	0 056	J	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	bis(2-ETHYLHEXYL) PHTHALATE	0 085	J	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	bis(2-ETHYLHEXYL) PHTHALATE	0 061	J	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	bis(2-ETHYLHEXYL) PHTHALATE	0 062	J	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	bis(2-ETHYLHEXYL) PHTHALATE	0 079	J	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	bis(2 ETHYLHEXYL) PHTHALATE	0 16	J	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	bis(2-ETHYLHEXYL) PHTHALATE	0 12	J	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	bis(2-ETHYLHEXYL) PHTHALATE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	bis(2-ETHYLHEXYL) PHTHALATE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	bis(2-ETHYLHEXYL) PHTHALATE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 14	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	bis(2-ETHYLHEXYL) PHTHALATE	0 27	J	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	bis(2-ETHYLHEXYL) PHTHALATE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	bis(2-ETHYLHEXYL) PHTHALATE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	bis(2-ETHYLHEXYL) PHTHALATE	0 05	J	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	bis(2-ETHYLHEXYL) PHTHALATE	0 13	J	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	bis(2-ETHYLHEXYL) PHTHALATE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	bis(2-ETHYLHEXYL) PHTHALATE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	bis(2 ETHYLHEXYL) PHTHALATE	0 045	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	bis(2-ETHYLHEXYL) PHTHALATE	0 052	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	bis(2-ETHYLHEXYL) PHTHALATE	0 048	J	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	bis(2-ETHYLHEXYL) PHTHALATE	0 094	J	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	bis(2 ETHYLHEXYL) PHTHALATE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	bis(2-ETHYLHEXYL) PHTHALATE	0 038	J	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	bis(2-ETHYLHEXYL) PHTHALATE	2 4	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	bis(2-ETHYLHEXYL) PHTHALATE	0 89	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	bis(2-ETHYLHEXYL) PHTHALATE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	bis(2-ETHYLHEXYL) PHTHALATE	0 045	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 019	=	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8260	BROMODICHLOROMETHANE	0 01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31 1)	0	1	MF346SW8260	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	BROMODICHLOROMETHANE	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	BROMODICHLOROMETHANE	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	BROMODICHLOROMETHANE	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CV390 23784	BROMODICHLOROMETHANE	0 013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	BROMODICHLOROMETHANE	0 013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	BROMODICHLOROMETHANE	0 013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	BROMODICHLOROMETHANE	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	BROMODICHLOROMETHANE	0 016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	BROMODICHLOROMETHANE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	BROMODICHLOROMETHANE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	BROMODICHLOROMETHANE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	BROMODICHLOROMETHANE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	BROMODICHLOROMETHANE	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	BROMODICHLOROMETHANE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	BROMODICHLOROMETHANE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	BROMODICHLOROMETHANE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	BROMODICHLOROMETHANE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC576SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	BROMODICHLOROMETHANE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	BROMODICHLOROMETHANE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	BROMODICHLOROMETHANE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	BROMODICHLOROMETHANE	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	BROMODICHLOROMETHANE	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	BROMODICHLOROMETHANE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	BROMODICHLOROMETHANE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	BROMODICHLOROMETHANE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	BROMODICHLOROMETHANE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	BROMODICHLOROMETHANE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	BROMODICHLOROMETHANE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	BROMODICHLOROMETHANE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	BROMODICHLOROMETHANE	0.01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0.5	MC1685W8260	BROMOFORM	0.01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	BROMOFORM	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	BROMOFORM	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	BROMOFORM	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	BROMOFORM	0.011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	BROMOFORM	0.011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	BROMOFORM	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	BROMOFORM	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	BROMOFORM	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	BROMOFORM	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	BROMOFORM	0.01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	BROMOFORM	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	BROMOFORM	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	BROMOFORM	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	BROMOFORM	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	BROMOFORM	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	BROMOFORM	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	BROMOFORM	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	BROMOFORM	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	BROMOFORM	0 011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	BROMOFORM	0 013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	BROMOFORM	0 011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	BROMOFORM	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	BROMOFORM	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	BROMOFORM	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	BROMOFORM	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	BROMOFORM	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	BROMOFORM	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	BROMOFORM	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	BROMOFORM	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	BROMOFORM	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	BROMOFORM	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	BROMOFORM	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	BROMOFORM	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	BROMOFORM	0 011	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CV390 23784	BROMOFORM	0 013	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CV390 23784	BROMOFORM	0 013	UJ	MG/KG
4	M-SD19	56	SE	M SD19-101195			CV390 23784	BROMOFORM	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	BROMOFORM	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	BROMOFORM	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	BROMOFORM	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	BROMOFORM	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	BROMOFORM	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	BROMOFORM	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	BROMOFORM	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	BROMOFORM	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	BROMOFORM	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	BROMOFORM	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	BROMOFORM	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	BROMOFORM	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	BROMOFORM	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	BROMOFORM	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	BROMOFORM	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	BROMOFORM	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	BROMOFORM	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	BROMOFORM	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	BROMOFORM	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	BROMOFORM	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	BROMOFORM	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	BROMOFORM	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	BROMOFORM	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	BROMOFORM	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	BROMOFORM	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	BROMOFORM	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	BROMOFORM	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	BROMOFORM	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	BROMOFORM	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	BROMOFORM	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	BROMOFORM	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	BROMOFORM	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	BROMOFORM	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	BROMOFORM	0 012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	BROMOFORM	0 012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	BROMOFORM	0 013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	BROMOFORM	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	BROMOFORM	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	BROMOFORM	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	BROMOFORM	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	BROMOFORM	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	BROMOFORM	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	BROMOFORM	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	BROMOFORM	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	BROMOFORM	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	BROMOFORM	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	BROMOFORM	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	BROMOFORM	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	BROMOFORM	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	BROMOFORM	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	BROMOFORM	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	BROMOFORM	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	BROMOFORM	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	BROMOFORM	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	BROMOFORM	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	BROMOFORM	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	BROMOFORM	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	BROMOFORM	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	BROMOFORM	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	BROMOFORM	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	BROMOFORM	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	BROMOFORM	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	BROMOFORM	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	BROMOFORM	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	BROMOFORM	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	BROMOFORM	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	BROMOFORM	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	BROMOFORM	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	BROMOFORM	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	BROMOFORM	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	BROMOFORM	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	BROMOFORM	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	BROMOFORM	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	BROMOFORM	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	BROMOFORM	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	BROMOFORM	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	BROMOFORM	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	BROMOFORM	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	BROMOFORM	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	BROMOFORM	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	BROMOFORM	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	BROMOFORM	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	BROMOFORM	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	BROMOFORM	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	BROMOFORM	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	BROMOFORM	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	BROMOFORM	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	BROMOFORM	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	BROMOFORM	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	BROMOFORM	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	BROMOFORM	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	BROMOFORM	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	BROMOFORM	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	BROMOFORM	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	BROMOFORM	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	BROMOFORM	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	BROMOFORM	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	BROMOFORM	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	BROMOFORM	0.013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 700

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	BROMOFORM	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	BROMOFORM	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	BROMOFORM	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	BROMOFORM	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	BROMOFORM	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	BROMOFORM	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	BROMOFORM	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	BROMOFORM	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	BROMOFORM	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	BROMOFORM	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	BROMOFORM	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	BROMOFORM	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	BROMOFORM	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	BROMOFORM	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	BROMOFORM	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	BROMOFORM	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	BROMOFORM	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	BROMOFORM	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	BROMOFORM	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	BROMOFORM	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	BROMOFORM	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	BROMOFORM	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	BROMOFORM	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	BROMOFORM	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	BROMOFORM	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	BROMOFORM	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	BROMOFORM	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	BROMOFORM	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	BROMOFORM	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	BROMOFORM	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	BROMOFORM	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	BROMOFORM	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	BROMOFORM	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	BROMOFORM	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	BROMOFORM	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	BROMOFORM	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	BROMOFORM	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	BROMOFORM	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	BROMOFORM	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	BROMOFORM	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	BROMOFORM	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	BROMOFORM	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	BROMOFORM	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	BROMOFORM	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	BROMOFORM	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	BROMOFORM	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	BROMOFORM	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	BROMOFORM	0.011	UJ	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	BROMOFORM	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	BROMOFORM	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	BROMOFORM	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	BROMOFORM	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	BROMOFORM	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	BROMOFORM	0.011	UJ	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	BROMOFORM	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	BROMOFORM	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	BROMOFORM	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	BROMOFORM	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	BROMOFORM	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	BROMOFORM	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	BROMOFORM	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	BROMOFORM	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	BROMOFORM	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	BROMOFORM	0.011	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	BROMOFORM	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	BROMOFORM	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	BROMOFORM	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	BROMOFORM	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	BROMOFORM	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	BROMOFORM	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	BROMOFORM	0.011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	BROMOFORM	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	BROMOFORM	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	BROMOFORM	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	BROMOFORM	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	BROMOFORM	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	BROMOFORM	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	BROMOFORM	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	BROMOFORM	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	BROMOFORM	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	BROMOFORM	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	BROMOFORM	0.01	U	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	BROMOFORM	0.01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8260	BROMOMETHANE	0.01	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	BROMOMETHANE	0.002	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	BROMOMETHANE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	BROMOMETHANE	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	BROMOMETHANE	0.011	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	BROMOMETHANE	0.011	UJ	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	BROMOMETHANE	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	BROMOMETHANE	0.01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	BROMOMETHANE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	BROMOMETHANE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	BROMOMETHANE	0.013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8260MC183	BROMOMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	BROMOMETHANE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	BROMOMETHANE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	BROMOMETHANE	0.013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	BROMOMETHANE	0.013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8260MC166	BROMOMETHANE	0.011	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8260	BROMOMETHANE	0.013	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	BROMOMETHANE	0.011	UJ	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	BROMOMETHANE	0.013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8260MC150	BROMOMETHANE	0.011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	BROMOMETHANE	0.013	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8260MC183	BROMOMETHANE	0.011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	BROMOMETHANE	0.015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW8260MC182	BROMOMETHANE	0.012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	BROMOMETHANE	0.011	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0.5	SW8260MC182	BROMOMETHANE	0.01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	BROMOMETHANE	0.011	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	BROMOMETHANE	0.014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	BROMOMETHANE	0.012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0.8	SW8260MC182	BROMOMETHANE	0.011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	BROMOMETHANE	0.013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	BROMOMETHANE	0.013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	BROMOMETHANE	0.012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	BROMOMETHANE	0.011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	BROMOMETHANE	0.012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	BROMOMETHANE	0.012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	BROMOMETHANE	0.013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	BROMOMETHANE	0.012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	BROMOMETHANE	0.012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	BROMOMETHANE	0.011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	BROMOMETHANE	0.012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	BROMOMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	BROMOMETHANE	0.013	UJ	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	BROMOMETHANE	0.013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	BROMOMETHANE	0.013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	BROMOMETHANE	0.013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	BROMOMETHANE	0.013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	BROMOMETHANE	0.013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	BROMOMETHANE	0.013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	BROMOMETHANE	0.011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	BROMOMETHANE	0.013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	BROMOMETHANE	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	BROMOMETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	BROMOMETHANE	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	BROMOMETHANE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	BROMOMETHANE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	BROMOMETHANE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	BROMOMETHANE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	BROMOMETHANE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	BROMOMETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	BROMOMETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	BROMOMETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	BROMOMETHANE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	BROMOMETHANE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	BROMOMETHANE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	BROMOMETHANE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	BROMOMETHANE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	BROMOMETHANE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	BROMOMETHANE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	BROMOMETHANE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	BROMOMETHANE	0.013	UJ	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	BROMOMETHANE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	BROMOMETHANE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	BROMOMETHANE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	BROMOMETHANE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	BROMOMETHANE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	BROMOMETHANE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	BROMOMETHANE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	BROMOMETHANE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	BROMOMETHANE	0.001	J	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	BROMOMETHANE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	BROMOMETHANE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	BROMOMETHANE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	BROMOMETHANE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	BROMOMETHANE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	BROMOMETHANE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	BROMOMETHANE	0.013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	BROMOMETHANE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	BROMOMETHANE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	BROMOMETHANE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	BROMOMETHANE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	BROMOMETHANE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	BROMOMETHANE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	BROMOMETHANE	0.013	UJ	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	BROMOMETHANE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	BROMOMETHANE	0.013	UJ	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	BROMOMETHANE	0.013	UJ	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	BROMOMETHANE	0.013	UJ	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	BROMOMETHANE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	BROMOMETHANE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	BROMOMETHANE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	BROMOMETHANE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	BROMOMETHANE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	BROMOMETHANE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	BROMOMETHANE	0.013	UJ	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	BROMOMETHANE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	BROMOMETHANE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	BROMOMETHANE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	BROMOMETHANE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	BROMOMETHANE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	BROMOMETHANE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	BROMOMETHANE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	BROMOMETHANE	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	BROMOMETHANE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	BROMOMETHANE	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	BROMOMETHANE	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	BROMOMETHANE	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	BROMOMETHANE	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	BROMOMETHANE	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	BROMOMETHANE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	BROMOMETHANE	0.011	UJ	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	BROMOMETHANE	0.011	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	BROMOMETHANE	0.014	UJ	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	BROMOMETHANE	0.011	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	BROMOMETHANE	0.014	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	BROMOMETHANE	0.014	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	BROMOMETHANE	0.003	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	BROMOMETHANE	0.001	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	BROMOMETHANE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	BROMOMETHANE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	BROMOMETHANE	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	BROMOMETHANE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	BROMOMETHANE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	BROMOMETHANE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	BROMOMETHANE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	BROMOMETHANE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	BROMOMETHANE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	BROMOMETHANE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	BROMOMETHANE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	BROMOMETHANE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	BROMOMETHANE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	BROMOMETHANE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	BROMOMETHANE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	BROMOMETHANE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	BROMOMETHANE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	BROMOMETHANE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	BROMOMETHANE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC5915W8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	BROMOMETHANE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	BROMOMETHANE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	BROMOMETHANE	0.012	UJ	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	BROMOMETHANE	0.011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	BROMOMETHANE	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	BROMOMETHANE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	BROMOMETHANE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	BROMOMETHANE	0.011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	BROMOMETHANE	0 011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	BROMOMETHANE	0 011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	BROMOMETHANE	0 011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	BROMOMETHANE	0 012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	BROMOMETHANE	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	BROMOMETHANE	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	BROMOMETHANE	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	BROMOMETHANE	0 01	UJ	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	BROMOMETHANE	0 01	UJ	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	BROMOMETHANE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	BROMOMETHANE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	BROMOMETHANE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	BROMOMETHANE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	BROMOMETHANE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	BROMOMETHANE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	CADMIUM	0 36	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	CADMIUM	0 15	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	CADMIUM	0 23	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	CADMIUM	0 45	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	CADMIUM	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	CADMIUM	0 22	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	CADMIUM	0 24	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	CADMIUM	0 18	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	CADMIUM	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	CADMIUM	0 24	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	CADMIUM	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	CADMIUM	0 21	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	CADMIUM	0 2	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	CADMIUM	0 2	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	CADMIUM	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	CADMIUM	0 2	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	CADMIUM	0 23	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	CADMIUM	0 17	U	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	CADMIUM	0 15	J	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	CADMIUM	0 22	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	CADMIUM	0 22	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	CADMIUM	0 23	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	CADMIUM	0 2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	CADMIUM	0 15	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	CADMIUM	0 23	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	CADMIUM	0 21	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	CADMIUM	0 2	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	CADMIUM	0 23	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	CADMIUM	0 19	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	CADMIUM	0 18	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	CADMIUM	0 45	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW6010	CADMIUM	0 42	J	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	CADMIUM	0 32	J	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	CADMIUM	0 23	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	CADMIUM	0 21	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	CADMIUM	0 18	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	CADMIUM	0 35	U	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	CADMIUM	0 25	J	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	CADMIUM	0 29	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	CADMIUM	0 34	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	CADMIUM	0 27	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	CADMIUM	0 28	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	CADMIUM	0 3	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	CADMIUM	0 31	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	CADMIUM	0 16	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	CADMIUM	0 29	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	CADMIUM	0 17	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	CADMIUM	0 39	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	CADMIUM	0 53	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	CADMIUM	0 23	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	CADMIUM	0 26	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	CADMIUM	0 23	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	CADMIUM	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	CADMIUM	0 61	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	CADMIUM	0 34	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	CADMIUM	0 17	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	CADMIUM	0 31	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	CADMIUM	0 39	J	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	CADMIUM	0 98	J	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	CADMIUM	0 775	J	MG/KG
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	CADMIUM	0 425	J	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	CADMIUM	0 69	J	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	CADMIUM	0 57	J	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	CADMIUM	0 435	=	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	CADMIUM	1 275	=	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	CADMIUM	0 575	=	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	CADMIUM	4 25	J	MG/KG
4	M-SD14	54	SE	M-SD14 101295			SW6010 23784	CADMIUM	2 6	=	mg/kg
4	M SD14	54	SE	M-SD21-101295			SW6010 23784	CADMIUM	3	=	mg/kg
4	M SD19	56	SE	M-SD19-101195			SW6010 23784	CADMIUM	0 23	U	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	CADMIUM	0 41	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	CADMIUM	1 2	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	CADMIUM	1 2	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	CADMIUM	1 3	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	CADMIUM	1.2	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	CADMIUM	1.2	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	CADMIUM	0.45	J	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	CADMIUM	1.1	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	CADMIUM	1.2	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	CADMIUM	1.2	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	CADMIUM	1.3	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	CADMIUM	1.3	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	CADMIUM	0.39	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	CADMIUM	0.45	J	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	CADMIUM	1.3	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	CADMIUM	1.3	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	CADMIUM	1.3	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	CADMIUM	0.41	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	CADMIUM	0.4	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	CADMIUM	1.3	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	CADMIUM	0.44	J	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	CADMIUM	0.4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	CADMIUM	0.4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW6010	CADMIUM	0.4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	CADMIUM	1.3	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	CADMIUM	1.3	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	CADMIUM	0.41	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	CADMIUM	1.1	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	CADMIUM	1.3	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	CADMIUM	16	*	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	CADMIUM	21	=	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	CADMIUM	1.2	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	CADMIUM	1.3	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	CADMIUM	18	=	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	CADMIUM	1.3	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	CADMIUM	1.3	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	CADMIUM	1.3	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	CADMIUM	1	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	CADMIUM	1.3	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	CADMIUM	1.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	CADMIUM	1.2	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	CADMIUM	1.3	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	CADMIUM	1.2	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	CADMIUM	2.4	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	CADMIUM	1.3	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	CADMIUM	1.3	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	CADMIUM	1 3	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	CADMIUM	0 43	J	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	CADMIUM	0 43	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	CADMIUM	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	CADMIUM	0 41	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	CADMIUM	1 3	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	CADMIUM	1 2	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	CADMIUM	1 3	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	CADMIUM	0 6	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	CADMIUM	0 64	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	CADMIUM	0 63	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	CADMIUM	0 6	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	CADMIUM	0 64	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	CADMIUM	0 64	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	CADMIUM	0 63	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	CADMIUM	0 63	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	CADMIUM	0 55	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	CADMIUM	0 57	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	CADMIUM	0 17	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	CADMIUM	0 65	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	CADMIUM	0 64	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	CADMIUM	0 25	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	CADMIUM	0 27	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	CADMIUM	0 34	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	CADMIUM	0 31	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	CADMIUM	0 26	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	CADMIUM	0 29	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	CADMIUM	0 25	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	CADMIUM	0 28	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	CADMIUM	0 29	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	CADMIUM	0 23	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	CADMIUM	0 24	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	CADMIUM	1 3	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	CADMIUM	1 3	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	CADMIUM	1 3	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	CADMIUM	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	CADMIUM	1 2	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	CADMIUM	1 3	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	CADMIUM	1 3	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	CADMIUM	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	CADMIUM	0 5	J	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	CADMIUM	1 2	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	CADMIUM	1 3	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	CADMIUM	1 3	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	CADMIUM	1 2	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	CADMIUM	0 59	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	CADMIUM	1 3	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	CADMIUM	1 3	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	CADMIUM	1 3	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	CADMIUM	1 2	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	CADMIUM	1 3	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	CADMIUM	1 2	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	CADMIUM	0 88	=	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW6010	CADMIUM	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	CADMIUM	1 2	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	CADMIUM	1 7	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	CADMIUM	1 3	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	CADMIUM	1 2	U	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW6010	CADMIUM	0 03	J	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW6010	CADMIUM	0 08	J	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW6010	CADMIUM	0 05	J	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	CADMIUM	1 3	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	CADMIUM	1 3	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	CADMIUM	1 2	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	CADMIUM	0 41	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	CADMIUM	2	=	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	CADMIUM	1 3	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	CADMIUM	1 3	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	CADMIUM	1 2	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	CADMIUM	1 1	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	CADMIUM	1 2	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	CADMIUM	1 2	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	CADMIUM	0 47	J	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	CADMIUM	4	=	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW6010MC626	CADMIUM	1 2	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	CADMIUM	1 2	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	CADMIUM	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	CADMIUM	1 3	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	CADMIUM	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	CADMIUM	2 7	=	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	CADMIUM	0 35	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	CADMIUM	1 1	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	CADMIUM	0 45	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	CADMIUM	0 55	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	CADMIUM	0 51	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	CADMIUM	0 73	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	CADMIUM	1 8	=	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	CADMIUM	1 1	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	CADMIUM	1 1	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	CADMIUM	1 1	U	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	CADMIUM	0 22	J	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	CADMIUM	1 4	=	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	CADMIUM	4 8	=	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	CADMIUM	2 4	=	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW6010	CADMIUM	0 94	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	CADMIUM	4 2	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	CADMIUM	0 84	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	CADMIUM	0 4	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	CADMIUM	0 49	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	CADMIUM	0 86	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	CADMIUM	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	CADMIUM	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	CADMIUM	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	CADMIUM	1 3	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	CADMIUM	1 3	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	CADMIUM	0 42	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	CADMIUM	1 3	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	CADMIUM	1 4	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	CADMIUM	1 3	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	CADMIUM	1 2	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	CADMIUM	0 51	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	CADMIUM	1 1	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	CADMIUM	1 3	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	CADMIUM	1 2	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	CADMIUM	1 2	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	CADMIUM	1 2	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	CADMIUM	1 2	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	CADMIUM	1 2	U	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	CADMIUM	0 27	J	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	CADMIUM	0 32	J	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	CADMIUM	1 6	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	CADMIUM	1 1	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	CADMIUM	0 4	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	CADMIUM	0 75	J	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	CADMIUM	0 69	J	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	CADMIUM	1	J	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	CADMIUM	0 41	J	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	CADMIUM	0 53	J	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	CADMIUM	0 57	=	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	CADMIUM	1 1	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	CADMIUM	1 1	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	CADMIUM	1 1	U	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	CADMIUM	0 53	=	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	CADMIUM	0 29	J	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	CADMIUM	0 28	J	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW6010	CADMIUM	0 32	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	CADMIUM	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW6010MC565	CADMIUM	1 1	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	CADMIUM	2	=	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	CADMIUM	1 1	U	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	CADMIUM	0 41	J	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	CADMIUM	0 29	J	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	CADMIUM	0 24	J	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	CADMIUM	0 24	J	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	CADMIUM	0 12	J	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	CADMIUM	0 13	J	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	CADMIUM	0 41	J	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	CADMIUM	0 56	J	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	CADMIUM	0 55	=	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	CADMIUM	0 86	J	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	CADMIUM	0 89	J	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	CADMIUM	1 2	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	CADMIUM	1 2	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	CADMIUM	1 1	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	CADMIUM	1 1	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	CADMIUM	0 0033	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	CADMIUM	0 0033	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	CADMIUM	0 0033	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	CADMIUM	0 0033	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	CADMIUM	0 0033	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	CADMIUM	0 0033	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	CADMIUM	0 0033	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	CADMIUM	0 0033	U	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Cadmium, Dissolved	0 0033	U	MG/L
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Cadmium, Dissolved	0 0033	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Cadmium, Dissolved	0 0033	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Cadmium, Dissolved	0 0033	U	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Cadmium, Dissolved	0 0033	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Cadmium, Dissolved	0 0033	U	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Cadmium, Dissolved	0 0033	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Cadmium, Dissolved	0 0033	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Cadmium, TCLP	0 0116	U	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Cadmium, TCLP	0 0116	U	MG/L
4	FS83G	83	SS	MIA252AVG	0	1	MG776TC6010	Cadmium, TCLP	0 0116	U	MG/L
4	FS83I	83	SS	MIA261AVG	0	1	MG777TC6010	Cadmium, TCLP	0 0116	U	MG/L
4	A(24 2)	BRAC	SS	IA97	0	1	MC181SW6010	CALCIUM	19000	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	CALCIUM	11 2	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	CALCIUM	1680	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	CALCIUM	65000	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	CALCIUM	479	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	CALCIUM	866	=	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	CALCIUM	1360	=	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	CALCIUM	1720	=	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	CALCIUM	529	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	CALCIUM	21100	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	CALCIUM	32400	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	CALCIUM	780	=	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	CALCIUM	878	=	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	CALCIUM	1420	=	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	CALCIUM	347	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	CALCIUM	1440	=	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	CALCIUM	1880	=	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	CALCIUM	1620	=	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	CALCIUM	176000	=	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	CALCIUM	1850	=	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	CALCIUM	1120	=	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	CALCIUM	1920	=	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	CALCIUM	1020	=	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	CALCIUM	1010	=	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	CALCIUM	809	=	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	CALCIUM	1400	=	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	CALCIUM	4550	=	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	CALCIUM	881	=	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	CALCIUM	1420	=	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	CALCIUM	1720	=	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	CALCIUM	3300	=	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	CALCIUM	47800	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	CALCIUM	25200	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	CALCIUM	905	=	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	CALCIUM	1410	=	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	CALCIUM	1700	=	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	CALCIUM	22400	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	CALCIUM	288000	=	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	CALCIUM	1270	=	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	CALCIUM	939	=	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	CALCIUM	882	=	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	CALCIUM	11500	=	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	CALCIUM	4650	=	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	CALCIUM	2920	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	CALCIUM	1040	=	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	CALCIUM	1310	=	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	CALCIUM	1030	=	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	CALCIUM	1060	=	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	CALCIUM	306000	=	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	CALCIUM	1200	=	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	CALCIUM	1650	=	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	CALCIUM	691	=	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	CALCIUM	2220	=	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	CALCIUM	1940	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	CALCIUM	1770	=	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	CALCIUM	735	=	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	CALCIUM	828	=	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	CALCIUM	19100	=	MG/KG
4	M-SD14	54	SE	M-SD14-101295			SW6010 23784	CALCIUM	24800	=	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	CALCIUM	27900	=	mg/kg
4	M SD19	56	SE	M-SD19-101195			SW6010 23784	CALCIUM	134000	=	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	CALCIUM	377	J	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	CALCIUM	715	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	CALCIUM	510	J	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	CALCIUM	590	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	CALCIUM	1860	=	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	CALCIUM	5050	=	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	CALCIUM	2130	=	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	CALCIUM	1710	=	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	CALCIUM	1460	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	CALCIUM	2540	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	CALCIUM	5670	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	CALCIUM	1440	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	CALCIUM	1280	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	CALCIUM	1030	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	CALCIUM	1770	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	CALCIUM	1380	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	CALCIUM	912	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	CALCIUM	1500	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	CALCIUM	1610	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	CALCIUM	1410	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	CALCIUM	805	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	CALCIUM	1720	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	CALCIUM	1000	=	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	CALCIUM	1010	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	CALCIUM	232000	=	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	CALCIUM	25900	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	CALCIUM	243000	=	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	CALCIUM	51400	=	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	CALCIUM	39300	=	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	CALCIUM	1450	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	CALCIUM	3020	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	CALCIUM	1990	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	CALCIUM	1760	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	CALCIUM	1420	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	CALCIUM	1690	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	CALCIUM	118000	=	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	CALCIUM	3640	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	CALCIUM	6160	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	CALCIUM	24100	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	CALCIUM	1800	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	CALCIUM	63500	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	CALCIUM	6990	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	CALCIUM	1020	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	CALCIUM	725	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	CALCIUM	0 61	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	CALCIUM	32100	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	CALCIUM	19400	=	MG/KG
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	CALCIUM	30 3	=	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	CALCIUM	17	=	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	CALCIUM	17 5	=	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	CALCIUM	6 19	=	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	CALCIUM	7 13	=	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Calcium Dissolved	24 4	=	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Calcium Dissolved	18 5	=	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Calcium Dissolved	18 1	=	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Calcium Dissolved	7 33	=	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Calcium Dissolved	7 28	=	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	CARBAZOLE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	CARBAZOLE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	CARBAZOLE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	CARBAZOLE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	CARBAZOLE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	CARBAZOLE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	CARBAZOLE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	CARBAZOLE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	CARBAZOLE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	CARBAZOLE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	CARBAZOLE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	CARBAZOLE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	CARBAZOLE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	CARBAZOLE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	CARBAZOLE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	CARBAZOLE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	CARBAZOLE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	CARBAZOLE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	CARBAZOLE	0 21	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	CARBAZOLE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	CARBAZOLE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	CARBAZOLE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	CARBAZOLE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	CARBAZOLE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	CARBAZOLE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	CARBAZOLE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	CARBAZOLE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	CARBAZOLE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	CARBAZOLE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	CARBAZOLE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	CARBAZOLE	1 8	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	CARBAZOLE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	CARBAZOLE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	CARBAZOLE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	CARBAZOLE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	CARBAZOLE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	CARBAZOLE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	CARBAZOLE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	CARBAZOLE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	CARBAZOLE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	CARBAZOLE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	CARBAZOLE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	CARBAZOLE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	CARBAZOLE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	CARBAZOLE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	CARBAZOLE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	CARBAZOLE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	CARBAZOLE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	CARBAZOLE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	CARBAZOLE	0 035	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	CARBAZOLE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	CARBAZOLE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	CARBAZOLE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	CARBAZOLE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	CARBAZOLE	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	CARBAZOLE	2 4	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	CARBAZOLE	2 1	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	CARBAZOLE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	CARBAZOLE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	CARBAZOLE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	CARBAZOLE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	CARBAZOLE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	CARBAZOLE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	CARBAZOLE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	CARBAZOLE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	CARBAZOLE	0 076	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	CARBAZOLE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	CARBAZOLE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	CARBAZOLE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	CARBAZOLE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	CARBAZOLE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	CARBAZOLE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	CARBAZOLE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	CARBAZOLE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	CARBAZOLE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	CARBAZOLE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	CARBAZOLE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	CARBAZOLE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	CARBAZOLE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	CARBAZOLE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	CARBAZOLE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	CARBAZOLE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	CARBAZOLE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	CARBAZOLE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	CARBAZOLE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	CARBAZOLE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	CARBAZOLE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	CARBAZOLE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	CARBAZOLE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	CARBAZOLE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	CARBAZOLE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	CARBAZOLE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	CARBAZOLE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	CARBAZOLE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	CARBAZOLE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	CARBAZOLE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	CARBAZOLE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	CARBAZOLE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	CARBAZOLE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	CARBAZOLE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	CARBAZOLE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	CARBAZOLE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	CARBAZOLE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	CARBAZOLE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	CARBAZOLE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	CARBAZOLE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	CARBAZOLE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	CARBAZOLE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	CARBAZOLE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	CARBAZOLE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	CARBAZOLE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	CARBAZOLE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	CARBAZOLE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	CARBAZOLE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	CARBAZOLE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	CARBAZOLE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	CARBAZOLE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	CARBAZOLE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	CARBAZOLE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	CARBAZOLE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	CARBAZOLE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	CARBAZOLE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	CARBAZOLE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	CARBAZOLE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	CARBAZOLE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	CARBAZOLE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	CARBAZOLE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	CARBAZOLE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	CARBAZOLE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	CARBAZOLE	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	CARBAZOLE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	CARBAZOLE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	CARBAZOLE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	CARBAZOLE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	CARBAZOLE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	CARBAZOLE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	CARBAZOLE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	CARBAZOLE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	CARBAZOLE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	CARBAZOLE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	CARBAZOLE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	CARBAZOLE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	CARBAZOLE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	CARBAZOLE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	CARBAZOLE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	CARBAZOLE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	CARBAZOLE	0 078	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	CARBAZOLE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	CARBAZOLE	0 07	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	CARBAZOLE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	CARBAZOLE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	CARBAZOLE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	CARBAZOLE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	CARBAZOLE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	CARBAZOLE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	CARBAZOLE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	CARBAZOLE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	CARBAZOLE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	CARBAZOLE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	CARBAZOLE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	CARBAZOLE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	CARBAZOLE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	CARBAZOLE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	CARBAZOLE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	CARBAZOLE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	CARBAZOLE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	CARBAZOLE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	CARBAZOLE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	CARBAZOLE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	CARBAZOLE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	CARBAZOLE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	CARBAZOLE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	CARBAZOLE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	CARBAZOLE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	CARBAZOLE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	CARBAZOLE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	CARBAZOLE	0 1	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	CARBAZOLE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	CARBAZOLE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	CARBAZOLE	0 18	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	CARBAZOLE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	CARBAZOLE	0 33	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	CARBAZOLE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	CARBAZOLE	0 63	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	CARBAZOLE	1	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	CARBAZOLE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	CARBAZOLE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	CARBAZOLE	0 048	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	CARBAZOLE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	CARBAZOLE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	CARBAZOLE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	CARBAZOLE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	CARBAZOLE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	CARBAZOLE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	CARBAZOLE	0 063	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	CARBAZOLE	0.42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	CARBAZOLE	0.43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	CARBAZOLE	0.41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	CARBAZOLE	0.42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	CARBAZOLE	0.46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	CARBAZOLE	0.41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	CARBAZOLE	0.074	J	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	CARBAZOLE	0.36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	CARBAZOLE	0.41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	CARBAZOLE	0.36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	CARBAZOLE	0.39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	CARBAZOLE	0.38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	CARBAZOLE	0.061	J	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	CARBAZOLE	0.37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	CARBAZOLE	0.37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	CARBAZOLE	0.36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	CARBAZOLE	1.1	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	CARBAZOLE	0.11	J	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	CARBAZOLE	0.36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	CARBAZOLE	0.36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	CARBAZOLE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	CARBAZOLE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	CARBAZOLE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	CARBAZOLE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	CARBAZOLE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	CARBAZOLE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	CARBAZOLE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	CARBAZOLE	0.01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8260	CARBON DISULFIDE	0.01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	CARBON DISULFIDE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	CARBON DISULFIDE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	CARBON DISULFIDE	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	CARBON DISULFIDE	0.011	UJ	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	CARBON DISULFIDE	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	CARBON DISULFIDE	0.011	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	CARBON DISULFIDE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	CARBON DISULFIDE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	CARBON DISULFIDE	0.013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8260MC183	CARBON DISULFIDE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	CARBON DISULFIDE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	CARBON DISULFIDE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	CARBON DISULFIDE	0.013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	CARBON DISULFIDE	0.013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8260MC166	CARBON DISULFIDE	0.011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	CARBON DISULFIDE	0.013	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	CARBON DISULFIDE	0.011	UJ	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	CARBON DISULFIDE	0.013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8260MC150	CARBON DISULFIDE	0.011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8260MC183	CARBON DISULFIDE	0.011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	CARBON DISULFIDE	0.012	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	CARBON DISULFIDE	0.012	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	CARBON DISULFIDE	0.015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW8260MC182	CARBON DISULFIDE	0.012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	CARBON DISULFIDE	0.011	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0.5	SW8260MC182	CARBON DISULFIDE	0.01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	CARBON DISULFIDE	0.011	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	CARBON DISULFIDE	0.014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	CARBON DISULFIDE	0.012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0.8	SW8260MC182	CARBON DISULFIDE	0.011	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CV390 23784	CARBON DISULFIDE	0.013	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CV390 23784	CARBON DISULFIDE	0.013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	CARBON DISULFIDE	0.012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	CARBON DISULFIDE	0.011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	CARBON DISULFIDE	0.012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	CARBON DISULFIDE	0.012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	CARBON DISULFIDE	0.013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	CARBON DISULFIDE	0.012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	CARBON DISULFIDE	0.012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	CARBON DISULFIDE	0.011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	CARBON DISULFIDE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	CARBON DISULFIDE	0.013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	CARBON DISULFIDE	0.013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	CARBON DISULFIDE	0.013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	CARBON DISULFIDE	0.013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	CARBON DISULFIDE	0.013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	CARBON DISULFIDE	0.013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	CARBON DISULFIDE	0.011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	CARBON DISULFIDE	0.013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	CARBON DISULFIDE	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	CARBON DISULFIDE	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	CARBON DISULFIDE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	CARBON DISULFIDE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	CARBON DISULFIDE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	CARBON DISULFIDE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	CARBON DISULFIDE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	CARBON DISULFIDE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	CARBON DISULFIDE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	CARBON DISULFIDE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	CARBON DISULFIDE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	CARBON DISULFIDE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	CARBON DISULFIDE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	CARBON DISULFIDE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 714

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	CARBON DISULFIDE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	CARBON DISULFIDE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	CARBON DISULFIDE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	CARBON DISULFIDE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	CARBON DISULFIDE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	CARBON DISULFIDE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	CARBON DISULFIDE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	CARBON DISULFIDE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	CARBON DISULFIDE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	CARBON DISULFIDE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	CARBON DISULFIDE	0.001	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	CARBON DISULFIDE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	CARBON DISULFIDE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	CARBON DISULFIDE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	CARBON DISULFIDE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	CARBON DISULFIDE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	CARBON DISULFIDE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	CARBON DISULFIDE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	CARBON DISULFIDE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	CARBON DISULFIDE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	CARBON DISULFIDE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	CARBON DISULFIDE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	CARBON DISULFIDE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	CARBON DISULFIDE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	CARBON DISULFIDE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	CARBON DISULFIDE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	CARBON DISULFIDE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	CARBON DISULFIDE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	CARBON DISULFIDE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	CARBON DISULFIDE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	CARBON DISULFIDE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	CARBON DISULFIDE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	CARBON DISULFIDE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	CARBON DISULFIDE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	CARBON DISULFIDE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	CARBON DISULFIDE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	CARBON DISULFIDE	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	CARBON DISULFIDE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	CARBON DISULFIDE	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	CARBON DISULFIDE	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	CARBON DISULFIDE	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	CARBON DISULFIDE	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	CARBON DISULFIDE	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	CARBON DISULFIDE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	CARBON DISULFIDE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	CARBON DISULFIDE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	CARBON DISULFIDE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	CARBON DISULFIDE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	CARBON DISULFIDE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	CARBON DISULFIDE	0.011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	CARBON DISULFIDE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	CARBON DISULFIDE	0.001	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	CARBON DISULFIDE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	CARBON DISULFIDE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	CARBON DISULFIDE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	CARBON DISULFIDE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	CARBON DISULFIDE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	CARBON DISULFIDE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	CARBON DISULFIDE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	CARBON DISULFIDE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	CARBON DISULFIDE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	CARBON DISULFIDE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	CARBON DISULFIDE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	CARBON DISULFIDE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	CARBON DISULFIDE	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	CARBON DISULFIDE	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	CARBON DISULFIDE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	CARBON DISULFIDE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	CARBON DISULFIDE	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	CARBON DISULFIDE	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	CARBON DISULFIDE	0.011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	CARBON DISULFIDE	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	CARBON DISULFIDE	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	CARBON DISULFIDE	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	CARBON DISULFIDE	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	CARBON DISULFIDE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	CARBON DISULFIDE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	CARBON DISULFIDE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	CARBON DISULFIDE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	CARBON DISULFIDE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	CARBON DISULFIDE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	CARBON DISULFIDE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	CARBON DISULFIDE	0.01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8260	CARBON TETRACHLORIDE	0.01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	CARBON TETRACHLORIDE	0.01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	CARBON TETRACHLORIDE	0.013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8260MC183	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	CARBON TETRACHLORIDE	0.013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	CARBON TETRACHLORIDE	0.013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8260MC166	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8260	CARBON TETRACHLORIDE	0.013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	CARBON TETRACHLORIDE	0.013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8260MC150	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8260MC183	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	CARBON TETRACHLORIDE	0.015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW8260MC182	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0.5	SW8260MC182	CARBON TETRACHLORIDE	0.01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	CARBON TETRACHLORIDE	0.014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	CARBON TETRACHLORIDE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 716

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	CARBON TETRACHLORIDE	0 013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	CARBON TETRACHLORIDE	0 013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	CARBON TETRACHLORIDE	0 078	=	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	CARBON TETRACHLORIDE	0 016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8260	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	CARBON TETRACHLORIDE	0 017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	CARBON TETRACHLORIDE	0 013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	CARBON TETRACHLORIDE	0 011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	CARBON TETRACHLORIDE	0 012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	CARBON TETRACHLORIDE	0 017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8260MC626	CARBON TETRACHLORIDE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 718

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	CARBON TETRACHLORIDE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	CARBON TETRACHLORIDE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	CARBON TETRACHLORIDE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	CARBON TETRACHLORIDE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	CARBON TETRACHLORIDE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	CARBON TETRACHLORIDE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	CARBON TETRACHLORIDE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	CARBON TETRACHLORIDE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	CARBON TETRACHLORIDE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	CARBON TETRACHLORIDE	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	CARBON TETRACHLORIDE	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	CARBON TETRACHLORIDE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	CARBON TETRACHLORIDE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	CARBON TETRACHLORIDE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	CARBON TETRACHLORIDE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	CARBON TETRACHLORIDE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	CARBON TETRACHLORIDE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	CARBON TETRACHLORIDE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	CARBON TETRACHLORIDE	0.01	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW9080	CATION-EXCHANGE CAPACITY	5.4	=	MEQ/100G
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW9080	CATION-EXCHANGE CAPACITY	12.3	=	MEQ/100G
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW9080	CATION-EXCHANGE CAPACITY	1.4	=	MEQ/100G
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8260	CHLOROBENZENE	0.01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	CHLOROBENZENE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	CHLOROBENZENE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	CHLOROBENZENE	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	CHLOROBENZENE	0.011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	CHLOROBENZENE	0.011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	CHLOROBENZENE	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	CHLOROBENZENE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	CHLOROBENZENE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	CHLOROBENZENE	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	CHLOROBENZENE	0.01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	CHLOROBENZENE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	CHLOROBENZENE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	CHLOROBENZENE	0.013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8260MC183	CHLOROBENZENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	CHLOROBENZENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	CHLOROBENZENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	CHLOROBENZENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	CHLOROBENZENE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	CHLOROBENZENE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	CHLOROBENZENE	0.013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	CHLOROBENZENE	0.013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8260MC166	CHLOROBENZENE	0.011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	CHLOROBENZENE	0.013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	CHLOROBENZENE	0.011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	CHLOROBENZENE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	CHLOROBENZENE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	CHLOROBENZENE	0.013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8260MC150	CHLOROBENZENE	0.011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	CHLOROBENZENE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	CHLOROBENZENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	CHLOROBENZENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	CHLOROBENZENE	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	CHLOROBENZENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	CHLOROBENZENE	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	CHLOROBENZENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	CHLOROBENZENE	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	CHLOROBENZENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	CHLOROBENZENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	CHLOROBENZENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	CHLOROBENZENE	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	CHLOROBENZENE	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	CHLOROBENZENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	CHLOROBENZENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	CHLOROBENZENE	0 011	U	MG/KG
4	M SD14	54	SE	M SD14-101295			CV390 23784	CHLOROBENZENE	0 013	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CV390 23784	CHLOROBENZENE	0 013	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CV390 23784	CHLOROBENZENE	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	CHLOROBENZENE	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	CHLOROBENZENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	CHLOROBENZENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	CHLOROBENZENE	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	CHLOROBENZENE	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	CHLOROBENZENE	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	CHLOROBENZENE	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	CHLOROBENZENE	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	CHLOROBENZENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	CHLOROBENZENE	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	CHLOROBENZENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	CHLOROBENZENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	CHLOROBENZENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	CHLOROBENZENE	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	CHLOROBENZENE	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	CHLOROBENZENE	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	CHLOROBENZENE	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	CHLOROBENZENE	0 013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	CHLOROBENZENE	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	CHLOROBENZENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	CHLOROBENZENE	0 016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	CHLOROBENZENE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	CHLOROBENZENE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	CHLOROBENZENE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	CHLOROBENZENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	CHLOROBENZENE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	CHLOROBENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	CHLOROBENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	CHLOROBENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	CHLOROBENZENE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	CHLOROBENZENE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	CHLOROBENZENE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	CHLOROBENZENE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	CHLOROBENZENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	CHLOROBENZENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	CHLOROBENZENE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	CHLOROBENZENE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	CHLOROBENZENE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	CHLOROBENZENE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	CHLOROBENZENE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	CHLOROBENZENE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	CHLOROBENZENE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	CHLOROBENZENE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	CHLOROBENZENE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	CHLOROBENZENE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	CHLOROBENZENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	CHLOROBENZENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	CHLOROBENZENE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	CHLOROBENZENE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	CHLOROBENZENE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	CHLOROBENZENE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	CHLOROBENZENE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	CHLOROBENZENE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	CHLOROBENZENE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	CHLOROBENZENE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	CHLOROBENZENE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	CHLOROBENZENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	CHLOROBENZENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	CHLOROBENZENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	CHLOROBENZENE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	CHLOROBENZENE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	CHLOROBENZENE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	CHLOROBENZENE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	CHLOROBENZENE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	CHLOROBENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	CHLOROBENZENE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	CHLOROBENZENE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	CHLOROBENZENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	CHLOROBENZENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	CHLOROBENZENE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	CHLOROBENZENE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	CHLOROBENZENE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	CHLOROBENZENE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	CHLOROBENZENE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	CHLOROBENZENE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	CHLOROBENZENE	0 017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	CHLOROBENZENE	0 013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	CHLOROBENZENE	0 012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	CHLOROBENZENE	0 013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	CHLOROBENZENE	0 011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	CHLOROBENZENE	0 013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	CHLOROBENZENE	0 013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	CHLOROBENZENE	0 012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	CHLOROBENZENE	0 011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	CHLOROBENZENE	0 012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	CHLOROBENZENE	0 012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	CHLOROBENZENE	0 017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8260MC626	CHLOROBENZENE	0 012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	CHLOROBENZENE	0 012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	CHLOROBENZENE	0 014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	CHLOROBENZENE	0 014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	CHLOROBENZENE	0 014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	CHLOROBENZENE	0 012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	CHLOROBENZENE	0 011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	CHLOROBENZENE	0 011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	CHLOROBENZENE	0 011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	CHLOROBENZENE	0 015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	CHLOROBENZENE	0 012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	CHLOROBENZENE	0 011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	CHLOROBENZENE	0 011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	CHLOROBENZENE	0 011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	CHLOROBENZENE	0 013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	CHLOROBENZENE	0 013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	CHLOROBENZENE	0 013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	CHLOROBENZENE	0 012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	CHLOROBENZENE	0 014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	CHLOROBENZENE	0 014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	CHLOROBENZENE	0 011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	CHLOROBENZENE	0 012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	CHLOROBENZENE	0 011	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	CHLOROBENZENE	0 011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	CHLOROBENZENE	0 011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	CHLOROBENZENE	0 011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	CHLOROBENZENE	0 011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	CHLOROBENZENE	0 011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	CHLOROBENZENE	0 011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	CHLOROBENZENE	0 012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	CHLOROBENZENE	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	CHLOROBENZENE	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	CHLOROBENZENE	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	CHLOROBENZENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	CHLOROBENZENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	CHLOROBENZENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	CHLOROBENZENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	CHLOROBENZENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	CHLOROBENZENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	CHLOROBENZENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	CHLOROBENZENE	0 01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8260	CHLOROETHANE	0 01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	CHLOROETHANE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	CHLOROETHANE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	CHLOROETHANE	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	CHLOROETHANE	0 011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	CHLOROETHANE	0 011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	CHLOROETHANE	0 011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	CHLOROETHANE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	CHLOROETHANE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	CHLOROETHANE	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	CHLOROETHANE	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	CHLOROETHANE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	CHLOROETHANE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	CHLOROETHANE	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	CHLOROETHANE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	CHLOROETHANE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 722

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	CHLOROETHANE	0012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	CHLOROETHANE	0012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	CHLOROETHANE	0013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	CHLOROETHANE	0013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	CHLOROETHANE	0011	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8260	CHLOROETHANE	0013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	CHLOROETHANE	0011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	CHLOROETHANE	0013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	CHLOROETHANE	0011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	CHLOROETHANE	0013	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	CHLOROETHANE	0011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	CHLOROETHANE	0012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	CHLOROETHANE	0012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	CHLOROETHANE	0015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	CHLOROETHANE	0012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	CHLOROETHANE	0011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	CHLOROETHANE	001	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	CHLOROETHANE	0011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	CHLOROETHANE	0014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	CHLOROETHANE	0012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	CHLOROETHANE	0011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	CHLOROETHANE	0013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	CHLOROETHANE	0013	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CV390 23784	CHLOROETHANE	0012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	CHLOROETHANE	0011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	CHLOROETHANE	0012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	CHLOROETHANE	0012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	CHLOROETHANE	0013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	CHLOROETHANE	0012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	CHLOROETHANE	0012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	CHLOROETHANE	0012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	CHLOROETHANE	0011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	CHLOROETHANE	0012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	CHLOROETHANE	0012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	CHLOROETHANE	0012	UJ	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	CHLOROETHANE	0013	UJ	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	CHLOROETHANE	0013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	CHLOROETHANE	0013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	CHLOROETHANE	0013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	CHLOROETHANE	0012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	CHLOROETHANE	0012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	CHLOROETHANE	0012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	CHLOROETHANE	0012	UJ	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	CHLOROETHANE	0012	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	CHLOROETHANE	0013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	CHLOROETHANE	0012	UJ	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	CHLOROETHANE	0012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	CHLOROETHANE	0012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	CHLOROETHANE	0012	UJ	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	CHLOROETHANE	0012	UJ	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	CHLOROETHANE	0012	UJ	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	CHLOROETHANE	0013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	CHLOROETHANE	0013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	CHLOROETHANE	0012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	CHLOROETHANE	0012	UJ	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	CHLOROETHANE	0011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	CHLOROETHANE	0012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	CHLOROETHANE	0012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	CHLOROETHANE	0013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	CHLOROETHANE	0011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	CHLOROETHANE	0012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	CHLOROETHANE	0012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	CHLOROETHANE	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	CHLOROETHANE	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	CHLOROETHANE	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	CHLOROETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	CHLOROETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	CHLOROETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	CHLOROETHANE	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	CHLOROETHANE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	CHLOROETHANE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	CHLOROETHANE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	CHLOROETHANE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	CHLOROETHANE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	CHLOROETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	CHLOROETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	CHLOROETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	CHLOROETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	CHLOROETHANE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	CHLOROETHANE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	CHLOROETHANE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	CHLOROETHANE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	CHLOROETHANE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	CHLOROETHANE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	CHLOROETHANE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	CHLOROETHANE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	CHLOROETHANE	0.013	UJ	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	CHLOROETHANE	0.012	UJ	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	CHLOROETHANE	0.012	UJ	MG/KG
4	SB55A	55	SB	SGB166FD1	3	5	MC704SW8260	CHLOROETHANE	0.012	UJ	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	CHLOROETHANE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	CHLOROETHANE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	CHLOROETHANE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	CHLOROETHANE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	CHLOROETHANE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	CHLOROETHANE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	CHLOROETHANE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	CHLOROETHANE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	CHLOROETHANE	0.013	U	MG/KG
4	SB57B	57	SS	RHA181FD1	3	5	SW8260MC866	CHLOROETHANE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	CHLOROETHANE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	CHLOROETHANE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	CHLOROETHANE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	CHLOROETHANE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	CHLOROETHANE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	CHLOROETHANE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	CHLOROETHANE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	CHLOROETHANE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	CHLOROETHANE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	CHLOROETHANE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	CHLOROETHANE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	CHLOROETHANE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	CHLOROETHANE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	CHLOROETHANE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	CHLOROETHANE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	CHLOROETHANE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	CHLOROETHANE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	CHLOROETHANE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	CHLOROETHANE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	CHLOROETHANE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	CHLOROETHANE	0.013	UJ	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	CHLOROETHANE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	CHLOROETHANE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	CHLOROETHANE	0.013	UJ	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	CHLOROETHANE	0.013	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 724

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	CHLOROETHANE	0013	UJ	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	CHLOROETHANE	0012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	CHLOROETHANE	0013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	CHLOROETHANE	0013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	CHLOROETHANE	0012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	CHLOROETHANE	0013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	CHLOROETHANE	0012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	CHLOROETHANE	0012	UJ	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8260	CHLOROETHANE	0013	UJ	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	CHLOROETHANE	0012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	CHLOROETHANE	0017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	CHLOROETHANE	0013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	CHLOROETHANE	0012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	CHLOROETHANE	0013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	CHLOROETHANE	0012	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	CHLOROETHANE	0011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	CHLOROETHANE	0013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	CHLOROETHANE	0013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	CHLOROETHANE	0012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	CHLOROETHANE	0011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	CHLOROETHANE	0012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	CHLOROETHANE	0012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	CHLOROETHANE	0012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	CHLOROETHANE	0017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8260MC626	CHLOROETHANE	0012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	CHLOROETHANE	0012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	CHLOROETHANE	0011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	CHLOROETHANE	0011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	CHLOROETHANE	0012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	CHLOROETHANE	0014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	CHLOROETHANE	0011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	CHLOROETHANE	0012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	CHLOROETHANE	0014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	CHLOROETHANE	0014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	CHLOROETHANE	0011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	CHLOROETHANE	0011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	CHLOROETHANE	0012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	CHLOROETHANE	0011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	CHLOROETHANE	0011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	CHLOROETHANE	0011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8260	CHLOROETHANE	0012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	CHLOROETHANE	0012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	CHLOROETHANE	0012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	CHLOROETHANE	0015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	CHLOROETHANE	0011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	CHLOROETHANE	0011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	CHLOROETHANE	0011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	CHLOROETHANE	0012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	CHLOROETHANE	0011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	CHLOROETHANE	0011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	CHLOROETHANE	0011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	CHLOROETHANE	0011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	CHLOROETHANE	0013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	CHLOROETHANE	0013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	CHLOROETHANE	0013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	CHLOROETHANE	0012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	CHLOROETHANE	0014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	CHLOROETHANE	0012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	CHLOROETHANE	0014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	CHLOROETHANE	0011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	CHLOROETHANE	0012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	CHLOROETHANE	0011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	CHLOROETHANE	0011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	CHLOROETHANE	0011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	CHLOROETHANE	0011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	CHLOROETHANE	0011	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	CHLOROETHANE	0011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	CHLOROETHANE	0011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	CHLOROETHANE	0011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	CHLOROETHANE	0012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	CHLOROETHANE	0011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	CHLOROETHANE	0011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	CHLOROETHANE	0011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	CHLOROETHANE	001	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	CHLOROETHANE	001	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	CHLOROETHANE	001	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	CHLOROETHANE	001	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	CHLOROETHANE	001	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	CHLOROETHANE	001	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	CHLOROETHANE	001	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	CHLOROETHANE	001	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0 5	MC1685W8260	CHLOROFORM	001	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	CHLOROFORM	0012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	CHLOROFORM	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	CHLOROFORM	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	CHLOROFORM	0 011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	CHLOROFORM	0 011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	CHLOROFORM	0 011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	CHLOROFORM	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	CHLOROFORM	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	CHLOROFORM	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	CHLOROFORM	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	CHLOROFORM	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	CHLOROFORM	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	CHLOROFORM	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	CHLOROFORM	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	CHLOROFORM	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	CHLOROFORM	0 011	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8260	CHLOROFORM	0 013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	CHLOROFORM	0 011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	CHLOROFORM	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	CHLOROFORM	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	CHLOROFORM	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	CHLOROFORM	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	CHLOROFORM	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	CHLOROFORM	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	CHLOROFORM	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	CHLOROFORM	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	CHLOROFORM	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	CHLOROFORM	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	CHLOROFORM	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	CHLOROFORM	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	CHLOROFORM	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	CHLOROFORM	0 013	UJ	MG/KG
4	M-SD14	64	SE	M-SD21-101295			CV390 23784	CHLOROFORM	0 013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	CHLOROFORM	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	CHLOROFORM	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	CHLOROFORM	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	CHLOROFORM	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	CHLOROFORM	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	CHLOROFORM	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	CHLOROFORM	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	CHLOROFORM	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	CHLOROFORM	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	CHLOROFORM	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	CHLOROFORM	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	CHLOROFORM	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	CHLOROFORM	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	CHLOROFORM	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	CHLOROFORM	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	CHLOROFORM	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	CHLOROFORM	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	CHLOROFORM	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	CHLOROFORM	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	CHLOROFORM	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	CHLOROFORM	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	CHLOROFORM	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	CHLOROFORM	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	CHLOROFORM	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	CHLOROFORM	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	CHLOROFORM	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 726

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	CHLOROFORM	0.013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	CHLOROFORM	0.013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	CHLOROFORM	0.012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	CHLOROFORM	0.011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	CHLOROFORM	0.012	U -	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	CHLOROFORM	0.012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	CHLOROFORM	0.013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	CHLOROFORM	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	CHLOROFORM	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	CHLOROFORM	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	CHLOROFORM	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	CHLOROFORM	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	CHLOROFORM	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	CHLOROFORM	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	CHLOROFORM	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	CHLOROFORM	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	CHLOROFORM	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	CHLOROFORM	0.025	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	CHLOROFORM	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	CHLOROFORM	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	CHLOROFORM	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	CHLOROFORM	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	CHLOROFORM	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	CHLOROFORM	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	CHLOROFORM	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	CHLOROFORM	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	CHLOROFORM	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	CHLOROFORM	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	CHLOROFORM	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	CHLOROFORM	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	CHLOROFORM	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	CHLOROFORM	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	CHLOROFORM	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	CHLOROFORM	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	CHLOROFORM	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	CHLOROFORM	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	CHLOROFORM	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	CHLOROFORM	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	CHLOROFORM	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	CHLOROFORM	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	CHLOROFORM	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	CHLOROFORM	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	CHLOROFORM	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	CHLOROFORM	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	CHLOROFORM	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	CHLOROFORM	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	CHLOROFORM	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	CHLOROFORM	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	CHLOROFORM	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	CHLOROFORM	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	CHLOROFORM	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	CHLOROFORM	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	CHLOROFORM	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	CHLOROFORM	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	CHLOROFORM	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	CHLOROFORM	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	CHLOROFORM	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	CHLOROFORM	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	CHLOROFORM	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	CHLOROFORM	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	CHLOROFORM	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	CHLOROFORM	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	CHLOROFORM	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	CHLOROFORM	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	CHLOROFORM	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	CHLOROFORM	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	CHLOROFORM	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	CHLOROFORM	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	CHLOROFORM	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	CHLOROFORM	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	CHLOROFORM	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	CHLOROFORM	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	CHLOROFORM	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	CHLOROFORM	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	CHLOROFORM	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	CHLOROFORM	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	CHLOROFORM	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	CHLOROFORM	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	CHLOROFORM	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	CHLOROFORM	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	CHLOROFORM	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	CHLOROFORM	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	CHLOROFORM	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	CHLOROFORM	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	CHLOROFORM	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	CHLOROFORM	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	CHLOROFORM	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	CHLOROFORM	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	CHLOROFORM	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	CHLOROFORM	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	CHLOROFORM	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	CHLOROFORM	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	CHLOROFORM	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	CHLOROFORM	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	CHLOROFORM	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	CHLOROFORM	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	CHLOROFORM	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	CHLOROFORM	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	CHLOROFORM	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	CHLOROFORM	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	CHLOROFORM	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	CHLOROFORM	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	CHLOROFORM	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	CHLOROFORM	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	CHLOROFORM	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	CHLOROFORM	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	CHLOROFORM	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	CHLOROFORM	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	CHLOROFORM	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	CHLOROFORM	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	CHLOROFORM	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	CHLOROFORM	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	CHLOROFORM	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	CHLOROFORM	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	CHLOROFORM	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	CHLOROFORM	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	CHLOROFORM	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	CHLOROFORM	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	CHLOROFORM	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	CHLOROFORM	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	CHLOROFORM	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	CHLOROFORM	0.011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	CHLOROFORM	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	CHLOROFORM	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	CHLOROFORM	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	CHLOROFORM	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	CHLOROFORM	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	CHLOROFORM	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	CHLOROFORM	0.011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 728

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	CHLOROFORM	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	CHLOROFORM	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	CHLOROFORM	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	CHLOROFORM	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	CHLOROFORM	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	CHLOROFORM	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	CHLOROFORM	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	CHLOROFORM	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	CHLOROFORM	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	CHLOROFORM	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	CHLOROFORM	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	CHLOROFORM	0.01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8260	CHLOROMETHANE	0.01	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	CHLOROMETHANE	0.002	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	CHLOROMETHANE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	CHLOROMETHANE	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	CHLOROMETHANE	0.001	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	CHLOROMETHANE	0.011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	CHLOROMETHANE	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	CHLOROMETHANE	0.01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	CHLOROMETHANE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	CHLOROMETHANE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	CHLOROMETHANE	0.013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8260MC183	CHLOROMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	CHLOROMETHANE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	CHLOROMETHANE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	CHLOROMETHANE	0.013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	CHLOROMETHANE	0.013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8260MC166	CHLOROMETHANE	0.011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	CHLOROMETHANE	0.013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	CHLOROMETHANE	0.011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	CHLOROMETHANE	0.013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8260MC150	CHLOROMETHANE	0.011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	CHLOROMETHANE	0.013	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8260MC183	CHLOROMETHANE	0.011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	CHLOROMETHANE	0.015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW8260MC182	CHLOROMETHANE	0.012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	CHLOROMETHANE	0.011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	CHLOROMETHANE	0.001	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0.5	SW8260MC182	CHLOROMETHANE	0.01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	CHLOROMETHANE	0.011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	CHLOROMETHANE	0.014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	CHLOROMETHANE	0.012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0.8	SW8260MC182	CHLOROMETHANE	0.011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	CHLOROMETHANE	0.013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	CHLOROMETHANE	0.013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	CHLOROMETHANE	0.012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	CHLOROMETHANE	0.011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	CHLOROMETHANE	0.012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	CHLOROMETHANE	0.012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	CHLOROMETHANE	0.013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	CHLOROMETHANE	0.012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	CHLOROMETHANE	0.012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	CHLOROMETHANE	0.011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	CHLOROMETHANE	0.012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	CHLOROMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	CHLOROMETHANE	0.013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	CHLOROMETHANE	0.013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	CHLOROMETHANE	0.013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	CHLOROMETHANE	0.013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	CHLOROMETHANE	0.013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	CHLOROMETHANE	0.013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	CHLOROMETHANE	0.013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	CHLOROMETHANE	0.011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	CHLOROMETHANE	0.013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	CHLOROMETHANE	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	CHLOROMETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	CHLOROMETHANE	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	CHLOROMETHANE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	CHLOROMETHANE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	CHLOROMETHANE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	CHLOROMETHANE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	CHLOROMETHANE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	CHLOROMETHANE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	CHLOROMETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	CHLOROMETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	CHLOROMETHANE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	CHLOROMETHANE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	CHLOROMETHANE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	CHLOROMETHANE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	CHLOROMETHANE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	CHLOROMETHANE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	CHLOROMETHANE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	CHLOROMETHANE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	CHLOROMETHANE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	CHLOROMETHANE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	CHLOROMETHANE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	CHLOROMETHANE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	CHLOROMETHANE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	CHLOROMETHANE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	CHLOROMETHANE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	CHLOROMETHANE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	CHLOROMETHANE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	CHLOROMETHANE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	CHLOROMETHANE	0.013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	CHLOROMETHANE	0013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	CHLOROMETHANE	0013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	CHLOROMETHANE	0013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	CHLOROMETHANE	0011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	CHLOROMETHANE	0011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	CHLOROMETHANE	0013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	CHLOROMETHANE	0013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	CHLOROMETHANE	0013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	CHLOROMETHANE	0013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	CHLOROMETHANE	0013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	CHLOROMETHANE	0013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	CHLOROMETHANE	0013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	CHLOROMETHANE	0013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	CHLOROMETHANE	0013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	CHLOROMETHANE	0013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	CHLOROMETHANE	0012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	CHLOROMETHANE	0013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	CHLOROMETHANE	0012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	CHLOROMETHANE	0013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	CHLOROMETHANE	0013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	CHLOROMETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	CHLOROMETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	CHLOROMETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	CHLOROMETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	CHLOROMETHANE	0013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	CHLOROMETHANE	0012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	CHLOROMETHANE	0013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	CHLOROMETHANE	0013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	CHLOROMETHANE	0012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	CHLOROMETHANE	0013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	CHLOROMETHANE	0012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8260	CHLOROMETHANE	0013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	CHLOROMETHANE	0012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	CHLOROMETHANE	0017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	CHLOROMETHANE	0013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	CHLOROMETHANE	0012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	CHLOROMETHANE	0012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	CHLOROMETHANE	0013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	CHLOROMETHANE	0012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	CHLOROMETHANE	0011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	CHLOROMETHANE	0013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	CHLOROMETHANE	0013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	CHLOROMETHANE	0012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	CHLOROMETHANE	0011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	CHLOROMETHANE	0012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	CHLOROMETHANE	0012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	CHLOROMETHANE	0017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8260MC626	CHLOROMETHANE	0012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	CHLOROMETHANE	0012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	CHLOROMETHANE	0011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	CHLOROMETHANE	0011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	CHLOROMETHANE	0014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	CHLOROMETHANE	0011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	CHLOROMETHANE	0014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	CHLOROMETHANE	0014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	CHLOROMETHANE	0011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	CHLOROMETHANE	0011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	CHLOROMETHANE	0012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	CHLOROMETHANE	0011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	CHLOROMETHANE	0011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	CHLOROMETHANE	0011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	CHLOROMETHANE	0012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	CHLOROMETHANE	0015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	CHLOROMETHANE	0011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	CHLOROMETHANE	0011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	CHLOROMETHANE	0011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	CHLOROMETHANE	0012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	CHLOROMETHANE	0011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	CHLOROMETHANE	0011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	CHLOROMETHANE	0011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	CHLOROMETHANE	0011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	CHLOROMETHANE	0013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	CHLOROMETHANE	0013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	CHLOROMETHANE	0013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	CHLOROMETHANE	0 012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	CHLOROMETHANE	0 014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	CHLOROMETHANE	0 012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	CHLOROMETHANE	0 014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	CHLOROMETHANE	0 011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	CHLOROMETHANE	0 012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	CHLOROMETHANE	0 011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	CHLOROMETHANE	0 011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	CHLOROMETHANE	0 011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	CHLOROMETHANE	0 011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	CHLOROMETHANE	0 011	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	CHLOROMETHANE	0 011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	CHLOROMETHANE	0 011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	CHLOROMETHANE	0 011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	CHLOROMETHANE	0 012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	CHLOROMETHANE	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	CHLOROMETHANE	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	CHLOROMETHANE	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	CHLOROMETHANE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	CHLOROMETHANE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	CHLOROMETHANE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	CHLOROMETHANE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	CHLOROMETHANE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	CHLOROMETHANE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	CHLOROMETHANE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	CHLOROMETHANE	0 01	U	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Chromium, Dissolved	0 0022	U	MG/L
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Chromium, Dissolved	0 0022	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Chromium, Dissolved	0 0022	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Chromium, Dissolved	0 0022	J	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Chromium, Dissolved	0 0022	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Chromium, Dissolved	0 004	J	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Chromium, Dissolved	0 0022	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Chromium, Dissolved	0 0022	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Chromium, TCLP	0 0068	U	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Chromium, TCLP	0 0068	U	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC6010	Chromium, TCLP	0 0068	U	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC6010	Chromium, TCLP	14 9	=	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	CHROMIUM, TOTAL	10 6	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	CHROMIUM, TOTAL	1 8	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	CHROMIUM, TOTAL	12 1	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	CHROMIUM, TOTAL	13 4	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	CHROMIUM, TOTAL	13 2	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	CHROMIUM, TOTAL	11 4	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	CHROMIUM, TOTAL	10 3	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	CHROMIUM, TOTAL	9 5	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	CHROMIUM, TOTAL	13 1	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	CHROMIUM, TOTAL	15 4	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	CHROMIUM, TOTAL	15 4	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	CHROMIUM, TOTAL	12 8	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	CHROMIUM, TOTAL	10	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	CHROMIUM, TOTAL	9 4	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	CHROMIUM, TOTAL	6 3	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	CHROMIUM, TOTAL	8 9	J	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	CHROMIUM, TOTAL	9 6	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	CHROMIUM, TOTAL	8 7	J	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	CHROMIUM, TOTAL	8	=	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	CHROMIUM, TOTAL	12 2	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	CHROMIUM, TOTAL	13 7	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	CHROMIUM, TOTAL	10 5	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	CHROMIUM, TOTAL	11	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	CHROMIUM, TOTAL	11 5	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	CHROMIUM, TOTAL	9 7	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	CHROMIUM, TOTAL	8 9	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	CHROMIUM, TOTAL	5 6	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	CHROMIUM, TOTAL	10 8	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	CHROMIUM, TOTAL	9 3	J	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	CHROMIUM, TOTAL	9	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	CHROMIUM, TOTAL	27 4	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	CHROMIUM, TOTAL	18 6	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	CHROMIUM, TOTAL	21 5	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	CHROMIUM, TOTAL	10 2	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	CHROMIUM, TOTAL	8 9	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	CHROMIUM, TOTAL	8 7	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	CHROMIUM, TOTAL	22 7	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	CHROMIUM, TOTAL	5	J	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	CHROMIUM, TOTAL	13 6	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	CHROMIUM, TOTAL	12 3	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	CHROMIUM, TOTAL	11 3	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	CHROMIUM, TOTAL	6 3	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	CHROMIUM, TOTAL	35 3	=	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	CHROMIUM, TOTAL	33 2	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	CHROMIUM, TOTAL	9 9	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	CHROMIUM, TOTAL	13	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	CHROMIUM, TOTAL	13 8	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	CHROMIUM, TOTAL	12 4	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	CHROMIUM, TOTAL	7	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	CHROMIUM, TOTAL	10 6	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	CHROMIUM, TOTAL	13 1	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 732

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	CHROMIUM TOTAL	12 5	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	CHROMIUM TOTAL	9 7	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	CHROMIUM, TOTAL	29 5	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	CHROMIUM TOTAL	14 6	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	CHROMIUM TOTAL	10 4	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	CHROMIUM TOTAL	16 2	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	CHROMIUM TOTAL	20 7	J	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	CHROMIUM TOTAL	13 7	=	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	CHROMIUM TOTAL	112 95	=	MG/KG
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	CHROMIUM TOTAL	19 15	=	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	CHROMIUM TOTAL	313 2	=	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	CHROMIUM TOTAL	297 35	=	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	CHROMIUM TOTAL	82 6	=	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	CHROMIUM TOTAL	597 5	=	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	CHROMIUM TOTAL	252	=	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	CHROMIUM TOTAL	4385	=	MG/KG
4	M-SD14	54	SE	M-SD14-101295			SW6010 23784	CHROMIUM TOTAL	36 2	=	mg/kg
4	M SD14	54	SE	M-SD21-101295			SW6010 23784	CHROMIUM TOTAL	28	=	mg/kg
4	M SD19	56	SE	M-SD19-101195			SW6010 23784	CHROMIUM TOTAL	3 7	=	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	CHROMIUM TOTAL	23 1	J	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	CHROMIUM TOTAL	29	=	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	CHROMIUM TOTAL	22 8	=	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	CHROMIUM TOTAL	32 2	=	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	CHROMIUM TOTAL	25 3	=	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	CHROMIUM TOTAL	24 7	=	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	CHROMIUM TOTAL	15 2	=	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	CHROMIUM TOTAL	30 6	=	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	CHROMIUM TOTAL	28 3	=	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	CHROMIUM TOTAL	22 5	=	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	CHROMIUM TOTAL	24 9	=	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	CHROMIUM TOTAL	32 6	=	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	CHROMIUM, TOTAL	29 9	=	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	CHROMIUM, TOTAL	32 6	=	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	CHROMIUM, TOTAL	14 6	=	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	CHROMIUM, TOTAL	26 8	=	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	CHROMIUM, TOTAL	25 1	=	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	CHROMIUM, TOTAL	40 6	=	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	CHROMIUM TOTAL	9 9	=	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	CHROMIUM TOTAL	24 3	=	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	CHROMIUM TOTAL	25 6	=	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	CHROMIUM TOTAL	19 1	=	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	CHROMIUM TOTAL	31 5	=	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	CHROMIUM TOTAL	19 3	=	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	CHROMIUM TOTAL	27 7	=	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	CHROMIUM TOTAL	26 2	=	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	CHROMIUM TOTAL	26 9	=	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	CHROMIUM TOTAL	32	=	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	CHROMIUM TOTAL	25 1	=	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	CHROMIUM TOTAL	27 8	=	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	CHROMIUM TOTAL	26 9	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	CHROMIUM TOTAL	11 6	=	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	CHROMIUM TOTAL	10 3	=	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	CHROMIUM TOTAL	30 8	=	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	CHROMIUM TOTAL	26 6	=	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	CHROMIUM TOTAL	45 3	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	CHROMIUM TOTAL	14	=	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	CHROMIUM TOTAL	28 9	=	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	CHROMIUM TOTAL	40 2	=	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	CHROMIUM TOTAL	12 4	=	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	CHROMIUM TOTAL	13 1	=	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW6010	CHROMIUM TOTAL	12 3	=	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	CHROMIUM TOTAL	28 6	=	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	CHROMIUM, TOTAL	26 5	=	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	CHROMIUM TOTAL	39 7	=	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	CHROMIUM TOTAL	18 9	=	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	CHROMIUM TOTAL	28 2	=	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	CHROMIUM TOTAL	25 1	=	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	CHROMIUM TOTAL	22 5	=	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	CHROMIUM TOTAL	27 2	=	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	CHROMIUM TOTAL	27 2	=	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	CHROMIUM TOTAL	28 1	=	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	CHROMIUM TOTAL	28 5	=	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	CHROMIUM TOTAL	24 7	=	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	CHROMIUM TOTAL	43 6	=	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	CHROMIUM TOTAL	25 8	=	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	CHROMIUM TOTAL	28 5	=	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	CHROMIUM TOTAL	31 8	=	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	CHROMIUM TOTAL	33 4	=	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	CHROMIUM TOTAL	39 4	=	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	CHROMIUM TOTAL	24 9	=	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	CHROMIUM TOTAL	19 5	=	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	CHROMIUM TOTAL	17 3	=	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	CHROMIUM TOTAL	31 2	=	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	CHROMIUM TOTAL	32	=	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	CHROMIUM TOTAL	30	=	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	CHROMIUM TOTAL	27 7	=	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	CHROMIUM TOTAL	38 1	=	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	CHROMIUM TOTAL	33 5	=	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	CHROMIUM TOTAL	30 3	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	CHROMIUM, TOTAL	28.6	=	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	CHROMIUM, TOTAL	26.6	=	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	CHROMIUM, TOTAL	37.3	=	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	CHROMIUM, TOTAL	25.2	=	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	CHROMIUM, TOTAL	27.4	=	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	CHROMIUM, TOTAL	26.9	=	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	CHROMIUM, TOTAL	33.6	=	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	CHROMIUM, TOTAL	32	=	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	CHROMIUM, TOTAL	25.2	=	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	CHROMIUM, TOTAL	26.7	=	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	CHROMIUM, TOTAL	43.7	=	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	CHROMIUM, TOTAL	34	=	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	CHROMIUM, TOTAL	29.9	=	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	CHROMIUM, TOTAL	30.5	=	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	CHROMIUM, TOTAL	21.1	=	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	CHROMIUM, TOTAL	27.8	=	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	CHROMIUM, TOTAL	28.1	=	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	CHROMIUM, TOTAL	18.8	=	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	CHROMIUM, TOTAL	20.3	=	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	CHROMIUM, TOTAL	26.1	=	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	CHROMIUM, TOTAL	27.1	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	CHROMIUM, TOTAL	17.7	=	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	CHROMIUM, TOTAL	17.4	=	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	CHROMIUM, TOTAL	20.2	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	CHROMIUM, TOTAL	14.9	=	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	CHROMIUM, TOTAL	11.9	=	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	CHROMIUM, TOTAL	13.7	=	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	CHROMIUM, TOTAL	14.8	=	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	CHROMIUM, TOTAL	24.7	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	CHROMIUM, TOTAL	30.8	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	CHROMIUM, TOTAL	35	=	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	CHROMIUM, TOTAL	11.8	=	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	CHROMIUM, TOTAL	10.9	=	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	CHROMIUM, TOTAL	13.1	=	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	CHROMIUM, TOTAL	11.3	=	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	CHROMIUM, TOTAL	11.7	=	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	CHROMIUM, TOTAL	11.3	=	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	CHROMIUM, TOTAL	11.8	=	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	CHROMIUM, TOTAL	15.9	=	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	CHROMIUM, TOTAL	14.5	=	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	CHROMIUM, TOTAL	16.7	=	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	CHROMIUM, TOTAL	11.1	=	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	CHROMIUM, TOTAL	10.8	=	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	CHROMIUM, TOTAL	15	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	CHROMIUM, TOTAL	14.2	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	CHROMIUM, TOTAL	18.4	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	CHROMIUM, TOTAL	15.3	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	CHROMIUM, TOTAL	13.2	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	CHROMIUM, TOTAL	15.4	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	CHROMIUM, TOTAL	22.5	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	CHROMIUM, TOTAL	14.6	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	CHROMIUM, TOTAL	13.5	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	CHROMIUM, TOTAL	15.4	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	CHROMIUM, TOTAL	14	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	CHROMIUM, TOTAL	11.1	=	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	CHROMIUM, TOTAL	22.4	=	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	CHROMIUM, TOTAL	25.3	=	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	CHROMIUM, TOTAL	46.3	=	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	CHROMIUM, TOTAL	16.9	=	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	CHROMIUM, TOTAL	25.5	=	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	CHROMIUM, TOTAL	34.9	=	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	CHROMIUM, TOTAL	29.3	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	CHROMIUM, TOTAL	17.7	=	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	CHROMIUM, TOTAL	18.9	=	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	CHROMIUM, TOTAL	26.6	=	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	CHROMIUM, TOTAL	28.2	=	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	CHROMIUM, TOTAL	33.5	=	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	CHROMIUM, TOTAL	26.9	=	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	CHROMIUM, TOTAL	16.8	=	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	CHROMIUM, TOTAL	23.9	=	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	CHROMIUM, TOTAL	27.1	=	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	CHROMIUM, TOTAL	25.9	=	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	CHROMIUM, TOTAL	39.9	=	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	CHROMIUM, TOTAL	32.3	=	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	CHROMIUM, TOTAL	32	=	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	CHROMIUM, TOTAL	28	=	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW6010	CHROMIUM, TOTAL	15.4	=	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	CHROMIUM, TOTAL	23.8	=	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	CHROMIUM, TOTAL	39.1	=	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	CHROMIUM, TOTAL	24.2	=	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	CHROMIUM, TOTAL	140	=	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW6010	CHROMIUM, TOTAL	13.5	J	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW6010	CHROMIUM, TOTAL	12	J	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW6010	CHROMIUM, TOTAL	13	J	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	CHROMIUM, TOTAL	24.6	=	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	CHROMIUM, TOTAL	30.7	=	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	CHROMIUM, TOTAL	38.9	=	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	CHROMIUM, TOTAL	12.8	=	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	CHROMIUM, TOTAL	57.3	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	CHROMIUM TOTAL	26.5	=	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	CHROMIUM TOTAL	23.1	=	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	CHROMIUM TOTAL	41.2	=	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	CHROMIUM TOTAL	22	=	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	CHROMIUM TOTAL	22.9	=	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	CHROMIUM TOTAL	71.5	=	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	CHROMIUM TOTAL	11.2	=	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	CHROMIUM TOTAL	1750	=	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW6010MC626	CHROMIUM TOTAL	45.6	=	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	CHROMIUM TOTAL	26.8	=	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	CHROMIUM TOTAL	68.5	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	CHROMIUM, TOTAL	16.5	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	CHROMIUM TOTAL	6.6	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	CHROMIUM TOTAL	13.5	=	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	CHROMIUM TOTAL	12.1	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	CHROMIUM TOTAL	26.5	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	CHROMIUM TOTAL	16.7	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	CHROMIUM TOTAL	28.1	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	CHROMIUM TOTAL	15.5	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	CHROMIUM TOTAL	17.2	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	CHROMIUM TOTAL	30.8	=	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	CHROMIUM, TOTAL	29.5	=	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	CHROMIUM, TOTAL	51.3	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	CHROMIUM TOTAL	77.2	=	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	CHROMIUM TOTAL	9.7	J	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	CHROMIUM TOTAL	7.5	J	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	CHROMIUM TOTAL	27.8	J	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	CHROMIUM TOTAL	13.8	J	MG/KG
4	SS36A	36	SS	MIA001	0.1	1	MG672SW6010	CHROMIUM TOTAL	18.7	=	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW6010	CHROMIUM TOTAL	22.6	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	CHROMIUM TOTAL	15.7	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	CHROMIUM TOTAL	15.2	J	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	CHROMIUM TOTAL	19.3	J	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	CHROMIUM TOTAL	9.2	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	CHROMIUM TOTAL	11.7	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	CHROMIUM TOTAL	10.3	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	CHROMIUM TOTAL	9.2	=	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	CHROMIUM TOTAL	32.5	=	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	CHROMIUM TOTAL	22.2	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	CHROMIUM TOTAL	11.9	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	CHROMIUM TOTAL	71.6	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	CHROMIUM TOTAL	27.3	=	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	CHROMIUM TOTAL	31.5	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	CHROMIUM TOTAL	27.9	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	CHROMIUM TOTAL	15.8	=	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	CHROMIUM TOTAL	28.6	=	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	CHROMIUM TOTAL	29.6	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	CHROMIUM TOTAL	31	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	CHROMIUM TOTAL	32.9	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	CHROMIUM TOTAL	23.5	=	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	CHROMIUM TOTAL	24.9	=	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	CHROMIUM, TOTAL	28.9	=	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	CHROMIUM TOTAL	16.5	J	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	CHROMIUM TOTAL	16.7	J	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	CHROMIUM TOTAL	78.1	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	CHROMIUM TOTAL	27.7	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	CHROMIUM TOTAL	12.2	=	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	CHROMIUM TOTAL	10.6	=	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	CHROMIUM TOTAL	14.2	=	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	CHROMIUM TOTAL	59.2	=	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	CHROMIUM TOTAL	18.7	=	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	CHROMIUM TOTAL	19	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	CHROMIUM TOTAL	9.9	=	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	CHROMIUM, TOTAL	39	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	CHROMIUM TOTAL	21.9	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	CHROMIUM, TOTAL	19.3	=	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	CHROMIUM TOTAL	11.6	=	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	CHROMIUM TOTAL	9.3	=	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	CHROMIUM TOTAL	11.5	=	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW6010	CHROMIUM TOTAL	9	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	CHROMIUM TOTAL	12.6	=	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW6010MC565	CHROMIUM TOTAL	131	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	CHROMIUM TOTAL	1310	J	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	CHROMIUM TOTAL	610	=	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	CHROMIUM TOTAL	66.2	=	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	CHROMIUM TOTAL	131	=	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	CHROMIUM TOTAL	192	=	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	CHROMIUM TOTAL	11.5	=	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	CHROMIUM TOTAL	14.2	=	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	CHROMIUM TOTAL	13.5	=	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	CHROMIUM TOTAL	15.5	=	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	CHROMIUM TOTAL	67.9	=	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	CHROMIUM TOTAL	81	J	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	CHROMIUM TOTAL	245	=	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	CHROMIUM TOTAL	249	=	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	CHROMIUM TOTAL	56.4	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	CHROMIUM TOTAL	24.5	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	CHROMIUM TOTAL	28.9	=	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	CHROMIUM TOTAL	37.4	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	CHROMIUM TOTAL	0 0031	J	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	CHROMIUM TOTAL	0 0029	J	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	CHROMIUM TOTAL	0 0022	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	CHROMIUM TOTAL	0 0082	J	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	CHROMIUM TOTAL	0 0022	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	CHROMIUM TOTAL	0 0042	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	CHROMIUM TOTAL	0 0022	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	CHROMIUM TOTAL	0 0022	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	CHRYSENE	0 35	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	CHRYSENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	CHRYSENE	0 076	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	CHRYSENE	1 4	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	CHRYSENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	CHRYSENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	CHRYSENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	CHRYSENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	CHRYSENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	CHRYSENE	0 38	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	CHRYSENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	CHRYSENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	CHRYSENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	CHRYSENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	CHRYSENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	CHRYSENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	CHRYSENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	CHRYSENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	CHRYSENE	1 7	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	CHRYSENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	CHRYSENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	CHRYSENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	CHRYSENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	CHRYSENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	CHRYSENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	CHRYSENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	CHRYSENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	CHRYSENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	CHRYSENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	CHRYSENE	0 08	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	CHRYSENE	7 1	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	CHRYSENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	CHRYSENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	CHRYSENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	CHRYSENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	CHRYSENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	CHRYSENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	CHRYSENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	CHRYSENE	0 045	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	CHRYSENE	0 21	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	CHRYSENE	0 21	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	CHRYSENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	CHRYSENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	CHRYSENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	CHRYSENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	CHRYSENE	0 048	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	CHRYSENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	CHRYSENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	CHRYSENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	CHRYSENE	0 16	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	CHRYSENE	0 053	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	CHRYSENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	CHRYSENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	CHRYSENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	CHRYSENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	CHRYSENE	5 3	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	CHRYSENE	30	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	CHRYSENE	13	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	CHRYSENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	CHRYSENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	CHRYSENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	CHRYSENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	CHRYSENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	CHRYSENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	CHRYSENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	CHRYSENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	CHRYSENE	0 24	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	CHRYSENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	CHRYSENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	CHRYSENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	CHRYSENE	0 14	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	CHRYSENE	0 2	J	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	CHRYSENE	0 066	J	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	CHRYSENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	CHRYSENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	CHRYSENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	CHRYSENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	CHRYSENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	CHRYSENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	CHRYSENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	CHRYSENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	CHRYSENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	CHRYSENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	CHRYSENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	CHRYSENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	CHRYSENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	CHRYSENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	CHRYSENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	CHRYSENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	CHRYSENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	CHRYSENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	CHRYSENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	CHRYSENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	CHRYSENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	CHRYSENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	CHRYSENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	CHRYSENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	CHRYSENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	CHRYSENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	CHRYSENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	CHRYSENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	CHRYSENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	CHRYSENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	CHRYSENE	0 063	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	CHRYSENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	CHRYSENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	CHRYSENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	CHRYSENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	CHRYSENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	CHRYSENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	CHRYSENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	CHRYSENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	CHRYSENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	CHRYSENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	CHRYSENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	CHRYSENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	CHRYSENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	CHRYSENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	CHRYSENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	CHRYSENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	CHRYSENE	0 29	J	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	CHRYSENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	CHRYSENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	CHRYSENE	0 21	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	CHRYSENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	CHRYSENE	0 064	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	CHRYSENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	CHRYSENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	CHRYSENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	CHRYSENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	CHRYSENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	CHRYSENE	0 06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	CHRYSENE	0 064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	CHRYSENE	0 062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	CHRYSENE	0 06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	CHRYSENE	0 063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	CHRYSENE	0 064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	CHRYSENE	0 063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	CHRYSENE	0 063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	CHRYSENE	0 055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	CHRYSENE	0 057	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	CHRYSENE	0 25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	CHRYSENE	0 065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	CHRYSENE	0 064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	CHRYSENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	CHRYSENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	CHRYSENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	CHRYSENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	CHRYSENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	CHRYSENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	CHRYSENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	CHRYSENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	CHRYSENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	CHRYSENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	CHRYSENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	CHRYSENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	CHRYSENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	CHRYSENE	0 25	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	CHRYSENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	CHRYSENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	CHRYSENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	CHRYSENE	0 27	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	CHRYSENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	CHRYSENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	CHRYSENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	CHRYSENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	CHRYSENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	CHRYSENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	CHRYSENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	CHRYSENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	CHRYSENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	CHRYSENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	CHRYSENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	CHRYSENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	CHRYSENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	CHRYSENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	CHRYSENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	CHRYSENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	CHRYSENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	CHRYSENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	CHRYSENE	3 1	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	CHRYSENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	CHRYSENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	CHRYSENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	CHRYSENE	0 062	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	CHRYSENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	CHRYSENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	CHRYSENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	CHRYSENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	CHRYSENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	CHRYSENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	CHRYSENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	CHRYSENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	CHRYSENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	CHRYSENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	CHRYSENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	CHRYSENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	CHRYSENE	0 16	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	CHRYSENE	0 47	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	CHRYSENE	0 35	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	CHRYSENE	0 19	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	CHRYSENE	1	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	CHRYSENE	0 72	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	CHRYSENE	1 6	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	CHRYSENE	1 8	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	CHRYSENE	1 8	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	CHRYSENE	3 1	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	CHRYSENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	CHRYSENE	0 073	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	CHRYSENE	0 76	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	CHRYSENE	0 71	=	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	CHRYSENE	0 1	J	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	CHRYSENE	0 16	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	CHRYSENE	0 11	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	CHRYSENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	CHRYSENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	CHRYSENE	0 094	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	CHRYSENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	CHRYSENE	0 11	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	CHRYSENE	0 54	=	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	CHRYSENE	4 6	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	CHRYSENE	0 49	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	CHRYSENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	CHRYSENE	0 064	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	CHRYSENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	CHRYSENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	CHRYSENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	CHRYSENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	CHRYSENE	0 17	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	CHRYSENE	0 2	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	CHRYSENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	CHRYSENE	0 057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	CHRYSENE	0 28	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	CHRYSENE	0 079	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	CHRYSENE	0 12	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	CHRYSENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	CHRYSENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	CHRYSENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	CHRYSENE	1 7	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	CHRYSENE	0 088	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	CHRYSENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	CHRYSENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	CHRYSENE	5 9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	CHRYSENE	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	CHRYSENE	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	CHRYSENE	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	CHRYSENE	0 087	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	CHRYSENE	1 3	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	CHRYSENE	0 1	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	CHRYSENE	0 066	=	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	CHRYSENE	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	CHRYSENE	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	CHRYSENE	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	CHRYSENE	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	CHRYSENE	0 39	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	CHRYSENE	0 054	J	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	CHRYSENE	0 23	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	CHRYSENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	CHRYSENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	CHRYSENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	CHRYSENE	3 4	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	CHRYSENE	0 62	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	CHRYSENE	0 29	J	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	CHRYSENE	0 12	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	CHRYSENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	CHRYSENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	CHRYSENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	CHRYSENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	CHRYSENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	CHRYSENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	CHRYSENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	CHRYSENE	0 01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8260	cis-1 3-DICHLOROPROPENE	0 01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	cis 1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	cis 1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	cis 1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	cis-1 3-DICHLOROPROPENE	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 5	SW8260MC182	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	cis-1 3-DICHLOROPROPENE	0 013	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CV390 23784	cis-1 3-DICHLOROPROPENE	0 013	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CV390 23784	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	cis 1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	cis 1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	cis 1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	cis 1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	cis 1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	cis-1 3-DICHLOROPROPENE	0 016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 740

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	cis-1,3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	cis-1,3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	cis-1,3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	cis-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	cis-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	cis 1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	cis-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	cis-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	cis 1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	cis 1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	cis-1 3 DICHLOROPROPENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	cis 1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	cis-1,3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	cis 1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	cis 1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	cis 1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	cis-1 3-DICHLOROPROPENE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	cis 1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	cis 1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	cis-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	cis 1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	cis-1 3 DICHLOROPROPENE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	cis-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	cis-1 3-DICHLOROPROPENE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	cis-1 3-DICHLOROPROPENE	0 017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8260MC626	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	cis-1 3-DICHLOROPROPENE	0 014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	cis-1 3-DICHLOROPROPENE	0 014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	cis-1 3-DICHLOROPROPENE	0 014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	cis-1 3-DICHLOROPROPENE	0 015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	cis-1 3-DICHLOROPROPENE	0 013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	cis-1 3-DICHLOROPROPENE	0 014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	cis-1 3-DICHLOROPROPENE	0 014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	cis-1 3-DICHLOROPROPENE	0 012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	cis-1 3-DICHLOROPROPENE	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	cis-1 3-DICHLOROPROPENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	cis-1 3-DICHLOROPROPENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	cis-1 3-DICHLOROPROPENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	cis-1 3-DICHLOROPROPENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	cis-1 3-DICHLOROPROPENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	cis-1 3-DICHLOROPROPENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	cis 1 3-DICHLOROPROPENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	cis 1 3-DICHLOROPROPENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	COBALT	4 9	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	COBALT	1 1	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	COBALT	5 6	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	COBALT	3 5	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	COBALT	2 3	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	COBALT	8 2	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	COBALT	7 4	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	COBALT	6 7	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	COBALT	1 9	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	COBALT	5 5	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	COBALT	2 2	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	COBALT	10 6	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	COBALT	8 4	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	COBALT	6 8	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	COBALT	1 5	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	COBALT	7 2	J	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	COBALT	7	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	COBALT	6	J	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	COBALT	0 73	J	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	COBALT	7 4	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	COBALT	7 8	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	COBALT	7 2	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	COBALT	6 3	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	COBALT	7 5	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	COBALT	8	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	COBALT	6 8	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	COBALT	1 1	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	COBALT	6 8	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	COBALT	6 7	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 742

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	COBALT	6	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	COBALT	4 4	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW6010	COBALT	5 5	J	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	COBALT	1 5	J	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	COBALT	7 2	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	COBALT	6 6	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	COBALT	6 8	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	COBALT	2 2	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	COBALT	0 25	J	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	COBALT	9 2	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	COBALT	8 9	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	COBALT	7	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	COBALT	1 7	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	COBALT	1	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	COBALT	1 3	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	COBALT	9 5	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	COBALT	9 6	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	COBALT	4 9	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	COBALT	4 7	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	COBALT	0 34	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	COBALT	8 4	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	COBALT	7 7	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	COBALT	9 6	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	COBALT	2 4	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	COBALT	2	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	COBALT	9 5	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	COBALT	13 7	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	COBALT	9	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	COBALT	2 1	J	MG/KG
4	M-SD14	54	SE	M-SD14-101295			SW6010 23784	COBALT	4 6	J	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	COBALT	5 1	J	mg/kg
4	M-SD19	56	SE	M-SD19-101195			SW6010 23784	COBALT	10 8	J	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	COBALT	2	J	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	COBALT	6 8	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	COBALT	9 3	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	COBALT	8 6	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	COBALT	11 4	=	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	COBALT	4 4	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	COBALT	11 6	=	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	COBALT	11 6	=	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	COBALT	18 9	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	COBALT	28	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	COBALT	23 4	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	COBALT	7 7	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	COBALT	7 6	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	COBALT	10 1	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	COBALT	7 3	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	COBALT	9 8	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	COBALT	8 8	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	COBALT	8 1	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	COBALT	7 1	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	COBALT	7 8	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	COBALT	9	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	COBALT	7 4	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	COBALT	10 5	=	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	COBALT	9 4	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	COBALT	1 5	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	COBALT	2 1	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	COBALT	2 3	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	COBALT	3 3	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	COBALT	3 6	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	COBALT	9 2	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	COBALT	7 8	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	COBALT	6 5	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	COBALT	6 7	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	COBALT	9 3	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	COBALT	13 2	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	COBALT	3 6	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	COBALT	6 7	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	COBALT	4 4	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	COBALT	5 5	J	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	COBALT	8 7	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	COBALT	17 8	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	COBALT	16 9	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	COBALT	12 2	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	COBALT	10 2	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	COBALT	2 3	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	COBALT	7 6	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	COBALT	16 2	=	MG/KG
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	COBALT	0 0025	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	COBALT	0 0025	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	COBALT	0 0025	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	COBALT	0 0025	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	COBALT	0 0025	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Cobalt Dissolved	0 0025	U	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Cobalt Dissolved	0 0025	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Cobalt Dissolved	0 0025	U	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Cobalt Dissolved	0 0025	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Cobalt Dissolved	0 0025	U	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	COPPER	10 5	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	COPPER	3	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	COPPER	12 8	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	COPPER	12 8	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	COPPER	4 8	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	COPPER	16 4	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	COPPER	15 2	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	COPPER	13 4	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	COPPER	4	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	COPPER	16 5	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	COPPER	4 8	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	COPPER	20 6	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	COPPER	17	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	COPPER	14 7	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	COPPER	7 3	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	COPPER	16 2	J	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	COPPER	14 1	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	COPPER	10 4	J	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	COPPER	3 6	=	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	COPPER	15 6	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	COPPER	18 6	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	COPPER	15 6	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	COPPER	15	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	COPPER	16 9	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	COPPER	16 5	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	COPPER	13 7	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	COPPER	2 9	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	COPPER	15 5	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	COPPER	13 7	J	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	COPPER	12 8	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	COPPER	12 7	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW6010	COPPER	15 3	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	COPPER	7 1	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	COPPER	15 4	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	COPPER	14 3	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	COPPER	13 9	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	COPPER	7 5	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	COPPER	1 4	J	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	COPPER	19	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	COPPER	19 6	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	COPPER	15 9	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	COPPER	8 6	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	COPPER	8	=	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	COPPER	11	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	COPPER	16 2	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	COPPER	19 9	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	COPPER	17 9	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	COPPER	19 2	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	COPPER	2 8	=	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	COPPER	16 9	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	COPPER	15 4	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	COPPER	19 1	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	COPPER	4 4	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	COPPER	12 2	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	COPPER	18 1	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	COPPER	15	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	COPPER	20 8	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	COPPER	14 1	J	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	COPPER	17 8	J	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	COPPER	27 7	J	MG/KG
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	COPPER	14 05	J	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	COPPER	18 6	J	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	COPPER	20 15	J	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	COPPER	13 9	J	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	COPPER	29 65	J	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	COPPER	5 45	J	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	COPPER	28 75	J	MG/KG
4	M-SD14	54	SE	M-SD14-101295			SW6010 23784	COPPER	53	=	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	COPPER	56 5	=	mg/kg
4	M SD19	56	SE	M-SD19-101195			SW6010 23784	COPPER	4 5	J	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	COPPER	3 5	J	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	COPPER	36 4	=	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	COPPER	39 8	=	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	COPPER	38 3	=	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	COPPER	30 7	=	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	COPPER	35 2	=	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	COPPER	16 4	J	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	COPPER	8 9	=	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	COPPER	32 4	=	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	COPPER	29 5	=	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	COPPER	23 6	=	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	COPPER	36 9	=	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	COPPER	19 5	=	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	COPPER	37	=	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	COPPER	18 2	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	COPPER	29 3	=	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	COPPER	27 1	=	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	COPPER	25 1	=	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	COPPER	8 6	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	COPPER	31	=	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	COPPER	25.3	=	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	COPPER	16.6	=	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	COPPER	18.3	=	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	COPPER	19.6	=	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	COPPER	40.9	=	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	COPPER	32.9	=	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	COPPER	33.6	=	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	COPPER	15.6	=	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	COPPER	35.1	=	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	COPPER	24.2	=	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	COPPER	34.1	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	COPPER	18.7	J	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	COPPER	17	J	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	COPPER	34.3	=	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	COPPER	32.7	=	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	COPPER	25.3	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	COPPER	21.1	J	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	COPPER	35.6	=	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	COPPER	21	=	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	COPPER	17.9	J	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	COPPER	16.7	J	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW6010	COPPER	19.9	J	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	COPPER	44.4	=	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	COPPER	32.4	=	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	COPPER	19	=	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	COPPER	17.8	J	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	COPPER	34.7	=	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	COPPER	36.8	=	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	COPPER	24.6	=	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	COPPER	28.3	=	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	COPPER	34.2	=	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	COPPER	31.3	=	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	COPPER	44.1	=	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	COPPER	34	=	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	COPPER	19	=	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	COPPER	31.6	=	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	COPPER	86	=	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	COPPER	40.1	=	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	COPPER	38.6	=	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	COPPER	31.7	=	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	COPPER	30.3	=	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	COPPER	28.3	=	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	COPPER	15.7	=	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	COPPER	21.1	=	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	COPPER	40.2	=	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	COPPER	37.6	=	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	COPPER	31.7	=	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	COPPER	21.1	=	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	COPPER	35	=	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	COPPER	33.9	=	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	COPPER	38.2	=	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	COPPER	35	=	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	COPPER	23.6	=	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	COPPER	32.5	=	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	COPPER	42.6	=	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	COPPER	34.2	=	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	COPPER	21.1	=	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	COPPER	54.5	=	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	COPPER	41.7	=	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	COPPER	35.4	=	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	COPPER	20.7	=	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	COPPER	33.7	=	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	COPPER	36	=	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	COPPER	38.6	=	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	COPPER	28.6	=	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	COPPER	23.2	=	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	COPPER	35	=	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	COPPER	27.9	=	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	COPPER	33.4	=	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	COPPER	30.4	=	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	COPPER	78.8	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	COPPER	23.8	=	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	COPPER	19.7	=	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	COPPER	25.1	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	COPPER	18.3	J	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	COPPER	11	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	COPPER	20.1	J	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	COPPER	20.1	J	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	COPPER	26.3	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	COPPER	27.6	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	COPPER	41.9	=	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	COPPER	16.4	=	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	COPPER	19.8	=	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	COPPER	11.7	=	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	COPPER	16	=	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	COPPER	16.2	=	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	COPPER	13.5	=	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	COPPER	16.5	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	COPPER	21.4	=	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	COPPER	16.3	=	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	COPPER	19.6	=	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	COPPER	11.5	=	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	COPPER	15.9	=	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	COPPER	13.2	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	COPPER	16.9	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	COPPER	24.3	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	COPPER	21.6	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	COPPER	16.4	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	COPPER	17.5	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	COPPER	22	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	COPPER	16.3	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	COPPER	15.1	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	COPPER	18.6	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	COPPER	18.2	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	COPPER	14.7	=	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	COPPER	39.7	=	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	COPPER	42.8	=	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	COPPER	22	=	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	COPPER	17.7	J	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	COPPER	24.7	=	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	COPPER	30.8	=	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	COPPER	35.2	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	COPPER	21.5	J	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	COPPER	20.4	J	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	COPPER	25.2	=	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	COPPER	44.3	=	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	COPPER	22.4	=	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	COPPER	36.6	=	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	COPPER	21	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	COPPER	35.7	=	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	COPPER	47.2	=	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	COPPER	39.3	=	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	COPPER	20.3	=	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	COPPER	40.7	=	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	COPPER	20.5	=	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	COPPER	15.8	J	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW6010	COPPER	10.5	J	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	COPPER	15.4	=	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	COPPER	56.8	=	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	COPPER	31	=	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	COPPER	20.5	=	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW6010	COPPER	19.1	J	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW6010	COPPER	15.1	J	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW6010	COPPER	10.7	J	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	COPPER	30.8	=	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	COPPER	45	=	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	COPPER	22.3	=	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	COPPER	18.3	J	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	COPPER	95.6	=	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	COPPER	37.4	=	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	COPPER	34.1	=	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	COPPER	18.6	=	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	COPPER	10.2	=	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	COPPER	36.1	=	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	COPPER	18.3	=	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	COPPER	16.3	J	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	COPPER	51	=	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW6010MC626	COPPER	34.6	=	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	COPPER	43.1	=	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	COPPER	4.5	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	COPPER	49.9	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	COPPER	2.9	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	COPPER	27.3	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	COPPER	6.8	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	COPPER	22.8	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	COPPER	5	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	COPPER	11.1	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	COPPER	18.9	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	COPPER	21.9	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	COPPER	38.4	=	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	COPPER	16.9	=	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	COPPER	27.9	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	COPPER	27	=	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	COPPER	32.8	=	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	COPPER	6.8	J	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	COPPER	1400	=	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	COPPER	119	=	MG/KG
4	SS36A	36	SS	MIA001	0.1	1	MG672SW6010	COPPER	16.7	=	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW6010	COPPER	26.5	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	COPPER	21.7	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	COPPER	18.5	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	COPPER	22.2	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	COPPER	10.3	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	COPPER	38.5	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	COPPER	21.5	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	COPPER	17.9	J	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	COPPER	34.6	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	COPPER	32 6	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	COPPER	18 5	J	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	COPPER	78 4	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	COPPER	31 2	=	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	COPPER	70 7	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	COPPER	29 4	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	COPPER	23 8	J	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	COPPER	30 1	=	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	COPPER	47 6	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	COPPER	34 7	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	COPPER	37 4	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	COPPER	26 7	=	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	COPPER	25 1	=	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	COPPER	34 9	=	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	COPPER	19 3	=	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	COPPER	227	=	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	COPPER	65 6	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	COPPER	18 7	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	COPPER	16 8	J	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	COPPER	17 6	J	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	COPPER	18 7	J	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	COPPER	32 1	J	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	COPPER	12 9	J	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	COPPER	16 5	J	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	COPPER	22 6	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	COPPER	63 7	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	COPPER	27 4	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	COPPER	25 8	=	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	COPPER	9 1	J	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	COPPER	13 3	J	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	COPPER	16 3	J	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW6010	COPPER	9 1	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	COPPER	14 3	J	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW6010MC565	COPPER	15 4	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	COPPER	39 4	=	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	COPPER	17 8	=	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	COPPER	8 7	J	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	COPPER	14 6	J	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	COPPER	13 4	J	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	COPPER	8 2	J	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	COPPER	10 6	J	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	COPPER	4 3	J	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	COPPER	12 7	J	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	COPPER	7 8	J	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	COPPER	35 6	=	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	COPPER	24	J	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	COPPER	19 1	J	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	COPPER	36 6	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	COPPER	25 8	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	COPPER	16 8	=	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	COPPER	17 4	=	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	COPPER	0 0107	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	COPPER	0 0084	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	COPPER	0 0046	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	COPPER	0 0593	=	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	COPPER	0 0073	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	COPPER	0 0069	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	COPPER	0 0038	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	COPPER	0 0071	U	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Copper Dissolved	0 0074	U	MG/L
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Copper Dissolved	0 0089	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Copper Dissolved	0 0012	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Copper Dissolved	0 0297	=	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Copper Dissolved	0 0055	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Copper Dissolved	0 007	U	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Copper Dissolved	0 0087	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Copper Dissolved	0 0064	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Copper TCLP	0 0048	U	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Copper TCLP	0 0048	U	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC6010	Copper TCLP	0 0067	U	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC6010	Copper TCLP	0 0078	U	MG/L
4	M-SD14	54	SE	M-SD14-101295			SW9010 23784	CYANIDE	0 6	J	mg/kg
4	M SD14	54	SE	M-SD21-101295			SW9010 23784	CYANIDE	0 7	=	mg/kg
4	M-SD19	56	SE	M-SD19-101195			SW9010 23784	CYANIDE	0 18	U	mg/kg
4	MW55		SB	SBMW55	32	34	MA230SW8151	DALAPON	0 11	U	MG/KG
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	DDD	1 5	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	DDD	1 5	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	DDD	0 074	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	DDD	0 39	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	DDD	0 48	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	DDD	0 038	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	DDD	0 0034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	DDD	0 0077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	DDD	0 13	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	DDD	0 0069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	DDD	0 004	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	DDD	0 0041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	DDD	0 0041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	DDD	0 0069	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	DDD	0 015	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	DDD	0 009	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	DDD	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	DDD	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	DDD	0 0041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	DDD	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	DDD	0 004	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	DDD	0 0041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	DDD	0 0042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	DDD	0 0041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	DDD	0 004	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	DDD	0 004	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	DDD	1 3	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	DDD	0 34	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	DDD	0 075	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	DDD	0 25	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	DDD	0 058	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	DDD	0 004	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	DDD	0 0041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	DDD	0 0041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	DDD	0 0034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	DDD	0 0041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	DDD	0 0042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	DDD	0 0042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8060MC166	DDD	0 018	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	DDD	0 042	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	DDD	0 015	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	DDD	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	DDD	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	DDD	0 0042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	DDD	0 035	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	DDD	0 004	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	DDD	0 0041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	DDD	0 0042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	DDD	0 031	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	DDD	0 071	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	DDD	0 14	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	DDD	0 0039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	DDD	0 0051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	DDD	0 004	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	DDD	0 0039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	DDD	0 08	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	DDD	0 046	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	DDD	0 0036	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	DDD	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	DDD	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	DDD	0 004	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	DDD	0 0087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	DDD	0 015	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	DDD	0 0048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	DDD	0 0039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	DDD	0 004	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	DDD	0 035	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CP390 23784	DDD	0 092	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	DDD	0 079	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	DDD	0 0039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	DDD	0 0037	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	DDD	0 004	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	DDD	0 0041	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	DDD	0 0042	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	DDD	0 008	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	DDD	0 004	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	DDD	0 0041	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	DDD	0 0092	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	DDD	0 0041	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	DDD	0 004	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	DDD	0 004	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	DDD	0 0041	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	DDD	0 0081	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	DDD	0 0041	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	DDD	0 0039	UJ	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	DDD	0 0098	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	DDD	0 0041	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	DDD	0 0041	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	DDD	0 0042	UJ	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	DDD	0 004	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	DDD	0 004	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	DDD	0 004	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	DDD	0 004	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	DDD	0 004	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	DDD	0 0042	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	DDD	0 0042	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	DDD	0 0043	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	DDD	0 004	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	DDD	0 0039	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	DDD	0 0041	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	DDD	0 0039	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	DDD	0 0041	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	DDD	0 004	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	DDD	0.0039	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	DDD	0.0042	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	DDD	0.0041	UJ	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	DDD	0.004	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	DDD	0.0041	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	DDD	0.004	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	DDD	0.004	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	DDD	0.008	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	DDD	0.0042	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	DDD	0.0042	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	DDD	0.0041	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	DDD	0.0041	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	DDD	0.0037	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	DDD	0.004	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	DDD	0.0039	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	DDD	0.0042	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	DDD	0.0037	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	DDD	0.0039	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	DDD	0.004	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	DDD	0.0041	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	DDD	0.004	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	DDD	0.0041	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	DDD	0.039	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	DDD	0.0041	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	DDD	0.0041	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	DDD	0.0052	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	DDD	0.0039	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	DDD	0.0041	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	DDD	0.0041	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	DDD	0.0077	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	DDD	0.0041	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	DDD	0.0041	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	DDD	0.0041	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	DDD	0.0041	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	DDD	0.0041	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	DDD	0.0038	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	DDD	0.0041	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	DDD	0.0039	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	DDD	0.004	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	DDD	0.0041	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	DDD	0.0034	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	DDD	0.0041	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	DDD	0.0039	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	DDD	0.0078	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	DDD	0.0042	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	DDD	0.0082	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	DDD	0.04	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	DDD	0.0082	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	DDD	0.0042	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	DDD	0.042	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	DDD	0.0042	UJ	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	DDD	0.0038	UJ	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	DDD	0.0041	UJ	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	DDD	0.0041	UJ	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	DDD	0.0043	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	DDD	0.0041	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	DDD	0.0042	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	DDD	0.004	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	DDD	0.0042	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	DDD	0.0041	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	DDD	0.0039	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	DDD	0.0042	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	DDD	0.0042	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	DDD	0.0042	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	DDD	0.0042	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	DDD	0.0036	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	DDD	0.0038	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	DDD	0.0041	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	DDD	0.0043	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	DDD	0.0042	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	DDD	0.004	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	DDD	0.0041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	DDD	0.0043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	DDD	0.0043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	DDD	0.0041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	DDD	0.0041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	DDD	0.0041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	DDD	0.0041	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	DDD	0 0041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	DDD	0 0042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	DDD	0 0042	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	DDD	0 0042	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	DDD	0 0042	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	DDD	0 0042	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	DDD	0 0042	UJ	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	DDD	0 004	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	DDD	0 0043	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	DDD	0 0041	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	DDD	0 0042	UJ	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	DDD	0 0042	UJ	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	DDD	0 0041	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	DDD	0 0082	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	DDD	0 0041	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	DDD	0 016	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	DDD	0 0042	UJ	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	DDD	0 0041	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	DDD	0 0042	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	DDD	0 0042	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	DDD	0 0041	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	DDD	0 0042	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	DDD	0 0041	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	DDD	0 0039	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	DDD	0 01	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	DDD	0 0039	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	DDD	0 0055	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	DDD	0 0041	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	DDD	0 0041	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	DDD	0 018	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	DDD	0 99	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	DDD	0 089	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	DDD	0 03	=	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	DDD	0 071	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	DDD	0 061	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	DDD	0 09	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	DDD	0 04	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	DDD	0 8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	DDD	0 8	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	DDD	0 082	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	DDD	0 011	U	MG/KG
4	SS35B	36	SS	MIA005	0 2	1	MG672SW8081	DDD	0 8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	DDD	0 037	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	DDD	0 008	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	DDD	0 012	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	DDD	0 018	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	DDD	0 0098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	DDD	0 033	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	DDD	0 19	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	DDD	1 5	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	DDD	1 1	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	DDD	0 018	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	DDD	0 0041	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	DDD	0 0042	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	DDD	0 0042	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	DDD	0 0041	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	DDD	0 0046	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	DDD	0 0041	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	DDD	0 056	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	DDD	0 018	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	DDD	0 0041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	DDD	0 14	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	DDD	0 018	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	DDD	0 38	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	DDD	0 72	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	DDD	0 019	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	DDD	0 37	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	DDD	0 038	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	DDD	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	DDD	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	DDD	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	DDD	0 0001	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	DDD	0 0001	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	DDD	0 0001	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	DDD	0 0001	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	DDD	0 0001	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	DDD	0 0001	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	DDD	0 0001	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	DDD	0 0001	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	DDE	1 5	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	DDE	1 5	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	DDE	0 12	J	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	DDE	0 39	J	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	DDE	0 48	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	DDE	0 038	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	DDE	0 0034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	DDE	0 0077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	DDE	0 067	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	DDE	0 0069	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	DDE	0 004	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	DDE	0 0041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	DDE	0 0041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	DDE	0 0069	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	DDE	0 016	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	DDE	0 009	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	DDE	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	DDE	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	DDE	0 0041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	DDE	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	DDE	0 004	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	DDE	0 0041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	DDE	0 0042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	DDE	0 0041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	DDE	0 004	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	DDE	0 004	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	DDE	1 3	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	DDE	0 34	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	DDE	0 075	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	DDE	0 085	J	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	DDE	0 056	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	DDE	0 004	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	DDE	0 0041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	DDE	0 0041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	DDE	0 0034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	DDE	0 0041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	DDE	0 0042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	DDE	0 0042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	DDE	0 018	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	DDE	0 042	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	DDE	0 0088	J	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	DDE	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	DDE	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	DDE	0 0042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	DDE	0 035	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	DDE	0 004	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	DDE	0 0041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	DDE	0 0042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	DDE	0 014	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	DDE	0 3	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	DDE	0 34	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	DDE	0 0039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	DDE	0 0051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	DDE	0 004	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	DDE	0 0039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	DDE	0 098	J	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	DDE	0 046	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	DDE	0 0043	=	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	DDE	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	DDE	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	DDE	0 004	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	DDE	0 012	=	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	DDE	0 007	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	DDE	0 0048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	DDE	0 0039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	DDE	0 004	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	DDE	0 035	U	MG/KG
4	M SD14	54	SE	M SD14-101295			CP390 23784	DDE	0 079	J	MG/KG
4	M SD14	54	SE	M-SD21-101295			CP390 23784	DDE	0 065	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	DDE	0 0039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	DDE	0 0037	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	DDE	0 004	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	DDE	0 0041	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	DDE	0 0042	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	DDE	0 008	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	DDE	0 004	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	DDE	0 0041	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	DDE	0 0092	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	DDE	0 0041	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	DDE	0 004	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	DDE	0 004	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	DDE	0 0041	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	DDE	0 002	J	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	DDE	0 0041	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	DDE	0 0039	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	DDE	0 0098	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	DDE	0 0041	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	DDE	0 0041	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	DDE	0 0042	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	DDE	0 004	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	DDE	0 004	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	DDE	0 004	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	DDE	0 004	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	DDE	0 004	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	DDE	0 0042	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	DDE	0 0042	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	DDE	0 0043	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	DDE	0 004	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	DDE	0 0039	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	DDE	0.0041	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	DDE	0.0039	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	DDE	0.0041	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	DDE	0.004	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	DDE	0.0039	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	DDE	0.0042	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	DDE	0.0041	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	DDE	0.004	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	DDE	0.0041	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	DDE	0.004	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	DDE	0.004	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	DDE	0.008	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	DDE	0.0042	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	DDE	0.0042	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	DDE	0.0041	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	DDE	0.0013	J	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	DDE	0.0037	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	DDE	0.004	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	DDE	0.0039	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	DDE	0.0042	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	DDE	0.0037	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	DDE	0.0039	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	DDE	0.004	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	DDE	0.0041	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	DDE	0.004	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	DDE	0.0041	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	DDE	0.038	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	DDE	0.0041	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	DDE	0.0041	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	DDE	0.0052	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	DDE	0.0039	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	DDE	0.0077	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	DDE	0.0038	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	DDE	0.0039	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	DDE	0.004	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	DDE	0.0034	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	DDE	0.0039	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	DDE	0.005	J	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	DDE	0.0042	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	DDE	0.0054	J	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	DDE	0.014	J	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	DDE	0.0082	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	DDE	0.0042	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	DDE	0.017	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	DDE	0.0042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	DDE	0.0031	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	DDE	0.0041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	DDE	0.0041	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	DDE	0.0043	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	DDE	0.0041	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	DDE	0.0042	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	DDE	0.002	J	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	DDE	0.0042	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	DDE	0.0041	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	DDE	0.0039	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	DDE	0.0042	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	DDE	0.0042	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	DDE	0.0042	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	DDE	0.0042	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	DDE	0.0036	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	DDE	0.0038	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	DDE	0.0041	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	DDE	0.0043	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	DDE	0.0042	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	DDE	0.004	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	DDE	0.0041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	DDE	0.0043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	DDE	0.0043	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	DDE	0.0041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	DDE	0.0041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	DDE	0.0041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	DDE	0.0041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	DDE	0.0041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	DDE	0.0042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	DDE	0.0042	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	DDE	0.0042	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	DDE	0.0023	J	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	DDE	0.0042	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	DDE	0.0042	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	DDE	0.004	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	DDE	0.0043	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	DDE	0.0042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	DDE	0.0042	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	DDE	0.011	=	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	DDE	0.0041	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	DDE	0.024	=	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	DDE	0.0042	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	DDE	0.0041	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	DDE	0.0042	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	DDE	0.0042	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	DDE	0.0041	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	DDE	0.0042	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	DDE	0.0041	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	DDE	0.0039	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8080	DDE	0.01	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	DDE	0.0039	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	DDE	0.0055	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	DDE	0.0041	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	DDE	0.0041	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	DDE	0.015	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	DDE	0.12	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	DDE	0.25	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	DDE	0.032	=	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	DDE	0.071	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	DDE	0.047	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	DDE	0.09	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	DDE	0.094	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	DDE	0.8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	DDE	0.8	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	DDE	0.082	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	DDE	0.011	=	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8081	DDE	0.36	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	DDE	0.089	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	DDE	0.008	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	DDE	0.012	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	DDE	0.032	=	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	DDE	0.0098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	DDE	0.15	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	DDE	0.52	=	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	DDE	3	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	DDE	1.6	=	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	DDE	0.042	=	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	DDE	0.0029	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	DDE	0.0026	J	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	DDE	0.0042	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	DDE	0.0041	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	DDE	0.0046	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	DDE	0.0036	J	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	DDE	0.056	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	DDE	0.018	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	DDE	0.0041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	DDE	0.14	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	DDE	0.0066	J	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	DDE	0.38	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	DDE	0.72	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	DDE	0.014	J	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	DDE	0.44	=	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	DDE	0.038	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	DDE	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	DDE	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	DDE	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	DDE	0.0001	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	DDE	0.0001	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	DDE	0.0001	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	DDE	0.0001	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	DDE	0.0001	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	DDE	0.0001	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	DDE	0.0001	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	DDE	0.0001	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0.5	MC1685SW8080	DDT	1.5	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0.5	MC1685W8080	DDT	1.5	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0.5	SW8080MC166	DDT	0.17	J	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0.5	SW8080MC166	DDT	0.44	J	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0.5	SW8080MC166	DDT	0.48	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC1815W8080	DDT	0.038	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(24 2)	BRAC	SB	AA0046	0	4	SW8080MC225	DDT	0 0034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	DDT	0 0077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	DDT	0 13	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	DDT	0 0069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	DDT	0 004	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	DDT	0 0041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	DDT	0 0041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	DDT	0 0069	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	DDT	0 041	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	DDT	0 0092	=	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	DDT	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	DDT	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	DDT	0 0041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	DDT	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	DDT	0 004	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	DDT	0 0041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	DDT	0 0042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	DDT	0 0041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	DDT	0 004	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	DDT	0 004	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	DDT	1 3	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	DDT	0 34	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	DDT	0 075	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	DDT	0 16	J	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	DDT	0 058	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	DDT	0 004	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	DDT	0 0041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	DDT	0 0041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	DDT	0 011	=	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	DDT	0 0041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	DDT	0 0042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	DDT	0 0042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	DDT	0 043	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	DDT	0 042	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	DDT	0 058	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	DDT	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	DDT	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	DDT	0 0042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	DDT	0 044	=	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	DDT	0 004	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	DDT	0 0041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	DDT	0 0042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	DDT	0 016	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	DDT	0 67	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	DDT	0 71	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	DDT	0 0039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	DDT	0 0051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	DDT	0 004	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	DDT	0 0039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	DDT	0 16	J	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	DDT	0 046	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	DDT	0 006	=	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	DDT	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	DDT	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	DDT	0 004	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	DDT	0 045	=	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	DDT	0 019	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	DDT	0 0048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	DDT	0 0039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	DDT	0 004	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	DDT	0 024	J	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	DDT	0 2	J	MG/KG
4	M-SD14	54	SE	M-SD21 101295			CP390 23784	DDT	0 18	J	MG/KG
4	M-SD19	56	SE	M-SD19 101195			CP390 23784	DDT	0 0039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	DDT	0 0037	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	DDT	0 004	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	DDT	0 0041	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	DDT	0 0042	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	DDT	0 008	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	DDT	0 004	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	DDT	0 0041	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	DDT	0 006	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	DDT	0 0041	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	DDT	0 004	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	DDT	0 0033	J	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	DDT	0 019	=	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	DDT	0 0041	=	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	DDT	0 0098	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	DDT	0 0042	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	DDT	0 004	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	DDT	0 004	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	DDT	0 004	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	DDT	0 004	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	DDT	0 0042	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	DDT	0 0042	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	DDT	0 0043	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	DDT	0 0039	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	DDT	0 0041	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	DDT	0 0039	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	DDT	0 0041	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	DDT	0 004	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	DDT	0 0039	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	DDT	0 0042	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	DDT	0 0041	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	DDT	0 004	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	DDT	0 0041	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	DDT	0 004	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	DDT	0 004	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	DDT	0 008	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	DDT	0 0042	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	DDT	0 0042	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	DDT	0 0041	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	DDT	0 0039	J	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	DDT	0 0037	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	DDT	0 004	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	DDT	0 0039	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	DDT	0 0042	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	DDT	0 0037	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	DDT	0 0039	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	DDT	0 004	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	DDT	0 0041	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	DDT	0 004	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	DDT	0 0041	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	DDT	0 23	=	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	DDT	0 0041	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	DDT	0 0041	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	DDT	0 0052	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	DDT	0 0039	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	DDT	0 037	=	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	DDT	0 0038	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	DDT	0 004	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	DDT	0 0039	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	DDT	0 0052	=	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	DDT	0 0034	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	DDT	0 0055	=	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	DDT	0 0056	J	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	DDT	0 0042	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	DDT	0 0039	J	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	DDT	0 04	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	DDT	0 0082	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	DDT	0 0042	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	DDT	0 042	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	DDT	0 0042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	DDT	0 0088	=	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	DDT	0 0041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	DDT	0 0041	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	DDT	0 0043	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	DDT	0 0041	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	DDT	0 0042	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	DDT	0 0035	J	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	DDT	0 0042	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	DDT	0 0041	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	DDT	0 0039	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	DDT	0 0042	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	DDT	0 0042	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	DDT	0 0042	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	DDT	0 0024	J	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	DDT	0 0036	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	DDT	0 0038	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	DDT	0 0041	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	DDT	0 0043	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	DDT	0 0042	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	DDT	0 004	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	DDT	0 0041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	DDT	0 0043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	DDT	0 0043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	DDT	0 0041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	DDT	0 0041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	DDT	0 0041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	DDT	0 0041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	DDT	0 0041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	DDT	0 0042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	DDT	0 0042	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	DDT	0 0042	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	DDT	0 0064	=	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	DDT	0 0042	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	DDT	0 0042	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	DDT	0 004	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	DDT	0 0043	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	DDT	0 0042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	DDT	0 0042	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	DDT	0 0051	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	DDT	0 0041	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	DDT	0 011	J	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	DDT	0 0042	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	DDT	0 0041	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	DDT	0 0042	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	DDT	0 0042	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	DDT	0 0041	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	DDT	0 0042	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	DDT	0 0041	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	DDT	0 005	=	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	DDT	0 018	=	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	DDT	0 0039	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	DDT	0 0055	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	DDT	0 0041	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	DDT	0 0048	=	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	DDT	0 022	=	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	DDT	0 21	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	DDT	0 27	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	DDT	0 068	=	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	DDT	0 034	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	DDT	0 16	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	DDT	0 071	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	DDT	0 11	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	DDT	0 8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	DDT	0 8	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	DDT	0 082	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	DDT	0 028	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	DDT	0 8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	DDT	0 13	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	DDT	0 008	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	DDT	0 012	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	DDT	0 038	=	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	DDT	0 0098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	DDT	0 33	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	DDT	1 4	=	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	DDT	13	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	DDT	3 1	=	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	DDT	0 068	=	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	DDT	0 0042	=	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	DDT	0 0039	J	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	DDT	0 0042	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	DDT	0 0041	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	DDT	0 0046	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	DDT	0 013	=	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	DDT	0 063	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	DDT	0 0081	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	DDT	0 0041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	DDT	0 14	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	DDT	0 035	=	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	DDT	0 38	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	DDT	0 72	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	DDT	0 011	J	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	DDT	1 7	=	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	DDT	0 038	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	DDT	0 014	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	DDT	0 016	=	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	DDT	0 016	=	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	DDT	0 000068	J	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	DDT	0 000066	J	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	DDT	0 000086	J	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	DDT	0 00022	=	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	DDT	0 0001	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	DDT	0 0001	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	DDT	0 0001	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	DDT	0 0001	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 76	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 76	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 038	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 2	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 24	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 02	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0018	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 004	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 034	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0036	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0036	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0078	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0046	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0053	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 66	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 18	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 039	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 13	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 03	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0018	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0094	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 022	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0077	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 018	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 016	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 036	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 072	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0026	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 041	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 024	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0045	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0077	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0025	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 018	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 022	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 022	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0019	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0041	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0047	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0042	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 005	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0041	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0019	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0019	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.02	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0026	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.004	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0018	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.004	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0042	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.021	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0042	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.022	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0021	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.002	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0022	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0.0019	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0042	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0083	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0054	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 002	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0028	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0094	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 18	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 06	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0046	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 036	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 041	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 046	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 048	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 042	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0055	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 41	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 019	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0041	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0063	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0092	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 005	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 023	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 096	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 78	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 59	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0094	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0022	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0024	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 029	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0092	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0021	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 073	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 009	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 2	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 37	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0096	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 19	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 01	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0059	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0055	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 0055	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	DIBENZ(a h)ANTHRACENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	DIBENZ(a h)ANTHRACENE	0 34	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	DIBENZ(a,h)ANTHRACENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	DIBENZ(a,h)ANTHRACENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	DIBENZ(a,h)ANTHRACENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	DIBENZ(a,h)ANTHRACENE	0 061	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	DIBENZ(a h)ANTHRACENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	DIBENZ(a h)ANTHRACENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	DIBENZ(a h)ANTHRACENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	DIBENZ(a h)ANTHRACENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	DIBENZ(a h)ANTHRACENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	DIBENZ(a,h)ANTHRACENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	DIBENZ(a h)ANTHRACENE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	DIBENZ(a h)ANTHRACENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	DIBENZ(a,h)ANTHRACENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	DIBENZ(a h)ANTHRACENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	DIBENZ(a h)ANTHRACENE	0 046	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	DIBENZ(a,h)ANTHRACENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	DIBENZ(a,h)ANTHRACENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	DIBENZ(a,h)ANTHRACENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	DIBENZ(a,h)ANTHRACENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	DIBENZ(a h)ANTHRACENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	DIBENZ(a h)ANTHRACENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	DIBENZ(a h)ANTHRACENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	DIBENZ(a h)ANTHRACENE	5 3	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	DIBENZ(a h)ANTHRACENE	13	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CSV390 23784	DIBENZ(a h)ANTHRACENE	8 5	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	DIBENZ(a,h)ANTHRACENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	DIBENZ(a h)ANTHRACENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 061	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 760

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	DIBENZ(a,h)ANTHRACENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	DIBENZ(a h)ANTHRACENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	DIBENZ(a,h)ANTHRACENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	DIBENZ(a h)ANTHRACENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 079	J	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	DIBENZ(a,h)ANTHRACENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	DIBENZ(a,h)ANTHRACENE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	DIBENZ(a h)ANTHRACENE	0 06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	DIBENZ(a h)ANTHRACENE	0 064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	DIBENZ(a h)ANTHRACENE	0 062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	DIBENZ(a h)ANTHRACENE	0 06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	DIBENZ(a h)ANTHRACENE	0 063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	DIBENZ(a h)ANTHRACENE	0 064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	DIBENZ(a h)ANTHRACENE	0 063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	DIBENZ(a h)ANTHRACENE	0 063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	DIBENZ(a h)ANTHRACENE	0 055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	DIBENZ(a h)ANTHRACENE	0 057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	DIBENZ(a h)ANTHRACENE	0 25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	DIBENZ(a h)ANTHRACENE	0 065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	DIBENZ(a h)ANTHRACENE	0 064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	DIBENZ(a h)ANTHRACENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	DIBENZ(a h)ANTHRACENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	DIBENZ(a h)ANTHRACENE	0 43	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	DIBENZ(a,h)ANTHRACENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	DIBENZ(a,h)ANTHRACENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	DIBENZ(a,h)ANTHRACENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	DIBENZ(a,h)ANTHRACENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	DIBENZ(a,h)ANTHRACENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	DIBENZ(a,h)ANTHRACENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	DIBENZ(a,h)ANTHRACENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	DIBENZ(a,h)ANTHRACENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	DIBENZ(a,h)ANTHRACENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	DIBENZ(a,h)ANTHRACENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	DIBENZ(a,h)ANTHRACENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	DIBENZ(a,h)ANTHRACENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	DIBENZ(a,h)ANTHRACENE	3 1	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	DIBENZ(a,h)ANTHRACENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	DIBENZ(a,h)ANTHRACENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	DIBENZ(a,h)ANTHRACENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	DIBENZ(a,h)ANTHRACENE	0 062	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	DIBENZ(a,h)ANTHRACENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	DIBENZ(a,h)ANTHRACENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	DIBENZ(a,h)ANTHRACENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	DIBENZ(a,h)ANTHRACENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	DIBENZ(a,h)ANTHRACENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	DIBENZ(a,h)ANTHRACENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	DIBENZ(a,h)ANTHRACENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	DIBENZ(a,h)ANTHRACENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	DIBENZ(a,h)ANTHRACENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	DIBENZ(a,h)ANTHRACENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	DIBENZ(a,h)ANTHRACENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	DIBENZ(a,h)ANTHRACENE	0 09	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	DIBENZ(a,h)ANTHRACENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	DIBENZ(a,h)ANTHRACENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	DIBENZ(a,h)ANTHRACENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	DIBENZ(a,h)ANTHRACENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	DIBENZ(a,h)ANTHRACENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	DIBENZ(a,h)ANTHRACENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	DIBENZ(a,h)ANTHRACENE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	DIBENZ(a,h)ANTHRACENE	0 36	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	DIBENZ(a,h)ANTHRACENE	0 45	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	DIBENZ(a,h)ANTHRACENE	0 22	U	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	DIBENZ(a,h)ANTHRACENE	0 11	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	DIBENZ(a,h)ANTHRACENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	DIBENZ(a,h)ANTHRACENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	DIBENZ(a,h)ANTHRACENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	DIBENZ(a,h)ANTHRACENE	0 36	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	DIBENZ(a,h)ANTHRACENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	DIBENZ(a,h)ANTHRACENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	DIBENZ(a,h)ANTHRACENE	0 38	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	DIBENZ(a,h)ANTHRACENE	0 87	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	DIBENZ(a,h)ANTHRACENE	0 38	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	DIBENZ(a,h)ANTHRACENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	DIBENZ(a,h)ANTHRACENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	DIBENZ(a,h)ANTHRACENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	DIBENZ(a,h)ANTHRACENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	DIBENZ(a,h)ANTHRACENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	DIBENZ(a,h)ANTHRACENE	0 064	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	DIBENZ(a,h)ANTHRACENE	0 12	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	DIBENZ(a,h)ANTHRACENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	DIBENZ(a,h)ANTHRACENE	0 057	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	DIBENZ(a,h)ANTHRACENE	0.13	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	DIBENZ(a,h)ANTHRACENE	0.058	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	DIBENZ(a,h)ANTHRACENE	0.058	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	DIBENZ(a,h)ANTHRACENE	0.058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	DIBENZ(a,h)ANTHRACENE	0.057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	DIBENZ(a,h)ANTHRACENE	0.061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	DIBENZ(a,h)ANTHRACENE	0.23	J	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	DIBENZ(a,h)ANTHRACENE	0.36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	DIBENZ(a,h)ANTHRACENE	0.41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	DIBENZ(a,h)ANTHRACENE	5.5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	DIBENZ(a,h)ANTHRACENE	5.9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	DIBENZ(a,h)ANTHRACENE	6.2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	DIBENZ(a,h)ANTHRACENE	5.7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	DIBENZ(a,h)ANTHRACENE	5.7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	DIBENZ(a,h)ANTHRACENE	0.36	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	DIBENZ(a,h)ANTHRACENE	0.54	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	DIBENZ(a,h)ANTHRACENE	0.11	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	DIBENZ(a,h)ANTHRACENE	0.22	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	DIBENZ(a,h)ANTHRACENE	2.6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	DIBENZ(a,h)ANTHRACENE	1.1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	DIBENZ(a,h)ANTHRACENE	0.26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	DIBENZ(a,h)ANTHRACENE	1.1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	DIBENZ(a,h)ANTHRACENE	0.12	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	DIBENZ(a,h)ANTHRACENE	0.38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	DIBENZ(a,h)ANTHRACENE	0.23	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	DIBENZ(a,h)ANTHRACENE	0.37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	DIBENZ(a,h)ANTHRACENE	0.37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	DIBENZ(a,h)ANTHRACENE	0.36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	DIBENZ(a,h)ANTHRACENE	0.39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	DIBENZ(a,h)ANTHRACENE	0.38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	DIBENZ(a,h)ANTHRACENE	0.36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	DIBENZ(a,h)ANTHRACENE	0.36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	DIBENZ(a,h)ANTHRACENE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	DIBENZ(a,h)ANTHRACENE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	DIBENZ(a,h)ANTHRACENE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	DIBENZ(a,h)ANTHRACENE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	DIBENZ(a,h)ANTHRACENE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	DIBENZ(a,h)ANTHRACENE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	DIBENZ(a,h)ANTHRACENE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	DIBENZ(a,h)ANTHRACENE	0.01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	DIBENZOFURAN	1.9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	DIBENZOFURAN	0.35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	DIBENZOFURAN	0.39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	DIBENZOFURAN	2.2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8270	DIBENZOFURAN	0.35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	DIBENZOFURAN	0.4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	DIBENZOFURAN	0.42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	DIBENZOFURAN	0.42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8270	DIBENZOFURAN	0.35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	DIBENZOFURAN	0.38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8270MC150	DIBENZOFURAN	0.36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	DIBENZOFURAN	0.42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	DIBENZOFURAN	0.41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	DIBENZOFURAN	0.42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8270MC150	DIBENZOFURAN	0.34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	DIBENZOFURAN	0.4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	DIBENZOFURAN	0.42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	DIBENZOFURAN	0.42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8270MC183	DIBENZOFURAN	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	DIBENZOFURAN	0.42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	DIBENZOFURAN	0.4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	DIBENZOFURAN	0.4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	DIBENZOFURAN	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	DIBENZOFURAN	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	DIBENZOFURAN	0.41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0.5	SW8270MC183	DIBENZOFURAN	0.35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	DIBENZOFURAN	0.41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	DIBENZOFURAN	0.42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	DIBENZOFURAN	0.43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8270MC166	DIBENZOFURAN	0.37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	DIBENZOFURAN	0.44	J	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	DIBENZOFURAN	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	DIBENZOFURAN	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	DIBENZOFURAN	0.43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8270MC150	DIBENZOFURAN	0.72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	DIBENZOFURAN	0.41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	DIBENZOFURAN	0.42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	DIBENZOFURAN	0.43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8270MC183	DIBENZOFURAN	0.38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	DIBENZOFURAN	0.4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	DIBENZOFURAN	0.4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	DIBENZOFURAN	0.4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	DIBENZOFURAN	0.51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	DIBENZOFURAN	0.41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW8270MC182	DIBENZOFURAN	0.4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	DIBENZOFURAN	0.37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	DIBENZOFURAN	0.4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	DIBENZOFURAN	0.4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	DIBENZOFURAN	0.41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	DIBENZOFURAN	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	DIBENZOFURAN	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	DIBENZOFURAN	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	DIBENZOFURAN	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	DIBENZOFURAN	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	DIBENZOFURAN	0 72	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	DIBENZOFURAN	13	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	DIBENZOFURAN	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	DIBENZOFURAN	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	DIBENZOFURAN	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	DIBENZOFURAN	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	DIBENZOFURAN	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	DIBENZOFURAN	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	DIBENZOFURAN	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	DIBENZOFURAN	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	DIBENZOFURAN	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	DIBENZOFURAN	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	DIBENZOFURAN	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	DIBENZOFURAN	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	DIBENZOFURAN	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	DIBENZOFURAN	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	DIBENZOFURAN	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	DIBENZOFURAN	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	DIBENZOFURAN	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	DIBENZOFURAN	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	DIBENZOFURAN	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	DIBENZOFURAN	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	DIBENZOFURAN	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	DIBENZOFURAN	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	DIBENZOFURAN	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	DIBENZOFURAN	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	DIBENZOFURAN	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	DIBENZOFURAN	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	DIBENZOFURAN	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	DIBENZOFURAN	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	DIBENZOFURAN	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	DIBENZOFURAN	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	DIBENZOFURAN	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	DIBENZOFURAN	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	DIBENZOFURAN	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	DIBENZOFURAN	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	DIBENZOFURAN	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	DIBENZOFURAN	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	DIBENZOFURAN	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	DIBENZOFURAN	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	DIBENZOFURAN	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	DIBENZOFURAN	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	DIBENZOFURAN	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	DIBENZOFURAN	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	DIBENZOFURAN	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	DIBENZOFURAN	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	DIBENZOFURAN	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	DIBENZOFURAN	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	DIBENZOFURAN	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	DIBENZOFURAN	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	DIBENZOFURAN	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	DIBENZOFURAN	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	DIBENZOFURAN	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	DIBENZOFURAN	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	DIBENZOFURAN	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	DIBENZOFURAN	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	DIBENZOFURAN	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	DIBENZOFURAN	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	DIBENZOFURAN	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	DIBENZOFURAN	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	DIBENZOFURAN	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	DIBENZOFURAN	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	DIBENZOFURAN	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	DIBENZOFURAN	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	DIBENZOFURAN	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	DIBENZOFURAN	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	DIBENZOFURAN	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	DIBENZOFURAN	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	DIBENZOFURAN	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	DIBENZOFURAN	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	DIBENZOFURAN	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	DIBENZOFURAN	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	DIBENZOFURAN	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	DIBENZOFURAN	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	DIBENZOFURAN	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	DIBENZOFURAN	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	DIBENZOFURAN	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	DIBENZOFURAN	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	DIBENZOFURAN	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	DIBENZOFURAN	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	DIBENZOFURAN	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	DIBENZOFURAN	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	DIBENZOFURAN	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	DIBENZOFURAN	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	DIBENZOFURAN	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	DIBENZOFURAN	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	DIBENZOFURAN	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	DIBENZOFURAN	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	DIBENZOFURAN	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	DIBENZOFURAN	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	DIBENZOFURAN	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	DIBENZOFURAN	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	DIBENZOFURAN	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	DIBENZOFURAN	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	DIBENZOFURAN	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	DIBENZOFURAN	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	DIBENZOFURAN	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	DIBENZOFURAN	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	DIBENZOFURAN	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	DIBENZOFURAN	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	DIBENZOFURAN	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	DIBENZOFURAN	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	DIBENZOFURAN	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	DIBENZOFURAN	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	DIBENZOFURAN	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	DIBENZOFURAN	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	DIBENZOFURAN	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	DIBENZOFURAN	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	DIBENZOFURAN	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	DIBENZOFURAN	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	DIBENZOFURAN	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	DIBENZOFURAN	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	DIBENZOFURAN	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	DIBENZOFURAN	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	DIBENZOFURAN	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	DIBENZOFURAN	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	DIBENZOFURAN	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	DIBENZOFURAN	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	DIBENZOFURAN	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	DIBENZOFURAN	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	DIBENZOFURAN	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	DIBENZOFURAN	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	DIBENZOFURAN	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	DIBENZOFURAN	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	DIBENZOFURAN	2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	DIBENZOFURAN	2.3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	DIBENZOFURAN	9.5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	DIBENZOFURAN	0.2	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	DIBENZOFURAN	0.37	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	DIBENZOFURAN	0.42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	DIBENZOFURAN	0.36	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8270	DIBENZOFURAN	0.4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	DIBENZOFURAN	0.37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	DIBENZOFURAN	0.41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	DIBENZOFURAN	0.5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	DIBENZOFURAN	0.36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	DIBENZOFURAN	0.05	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	DIBENZOFURAN	0.38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	DIBENZOFURAN	0.38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	DIBENZOFURAN	0.42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	DIBENZOFURAN	0.43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	DIBENZOFURAN	0.41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	DIBENZOFURAN	0.42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	DIBENZOFURAN	0.46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	DIBENZOFURAN	0.41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	DIBENZOFURAN	0.46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	DIBENZOFURAN	0.36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	DIBENZOFURAN	0.41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	DIBENZOFURAN	0.36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	DIBENZOFURAN	0.39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	DIBENZOFURAN	0.38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	DIBENZOFURAN	0.38	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	DIBENZOFURAN	0.37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	DIBENZOFURAN	0.37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	DIBENZOFURAN	0.36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	DIBENZOFURAN	2.4	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	DIBENZOFURAN	0.38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	DIBENZOFURAN	0.36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	DIBENZOFURAN	0.36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	DIBENZOFURAN	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	DIBENZOFURAN	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	DIBENZOFURAN	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	DIBENZOFURAN	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	DIBENZOFURAN	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	DIBENZOFURAN	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	DIBENZOFURAN	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	DIBENZOFURAN	0.01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8260	DIBROMOCHLOROMETHANE	0.01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	DIBROMOCHLOROMETHANE	0.01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8260MC183	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8260MC166	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8260	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8260MC150	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8260MC183	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	DIBROMOCHLOROMETHANE	0.015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW8260MC182	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0.5	SW8260MC182	DIBROMOCHLOROMETHANE	0.01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	DIBROMOCHLOROMETHANE	0.014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	DIBROMOCHLOROMETHANE	0.013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	DIBROMOCHLOROMETHANE	0.013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	DIBROMOCHLOROMETHANE	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	DIBROMOCHLOROMETHANE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	001	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	DIBROMOCHLOROMETHANE	0011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	DIBROMOCHLOROMETHANE	0011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	DIBROMOCHLOROMETHANE	0011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	DIBROMOCHLOROMETHANE	0011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8260	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	DIBROMOCHLOROMETHANE	0017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	DIBROMOCHLOROMETHANE	0011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	DIBROMOCHLOROMETHANE	0013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	DIBROMOCHLOROMETHANE	0011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	DIBROMOCHLOROMETHANE	0012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	DIBROMOCHLOROMETHANE	0017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8260MC626	DIBROMOCHLOROMETHANE	0012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	DIBROMOCHLOROMETHANE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	DIBROMOCHLOROMETHANE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	DIBROMOCHLOROMETHANE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	DIBROMOCHLOROMETHANE	0.016	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	DIBROMOCHLOROMETHANE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	DIBROMOCHLOROMETHANE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	DIBROMOCHLOROMETHANE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	DIBROMOCHLOROMETHANE	0.011	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	DIBROMOCHLOROMETHANE	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	DIBROMOCHLOROMETHANE	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	DIBROMOCHLOROMETHANE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	DIBROMOCHLOROMETHANE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	DIBROMOCHLOROMETHANE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	DIBROMOCHLOROMETHANE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	DIBROMOCHLOROMETHANE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	DIBROMOCHLOROMETHANE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	DIBROMOCHLOROMETHANE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	DIBROMOCHLOROMETHANE	0.01	U	MG/L
4	MW55		SB	SBMW55	32	34	MA230SW8151	DICAMBA	0.011	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230SW8151	DICHLOROPROP	0.057	U	MG/KG
4	A(11.1)	BRAC	SS	A47	0	0.5	MC168SW8080	DIELDRIN	3.4	=	MG/KG
4	A(11.1)	BRAC	SS	DUP7	0	0.5	MC168SW8080	DIELDRIN	4.5	=	MG/KG
4	A(13.5)	BRAC	SS	A54	0	0.5	SW8080MC166	DIELDRIN	0.28	J	MG/KG
4	A(14.2)	BRAC	SS	A56	0	0.5	SW8080MC166	DIELDRIN	1.3	J	MG/KG
4	A(15.6)	BRAC	SS	A63	0	0.5	SW8080MC166	DIELDRIN	1.9	J	MG/KG
4	A(24.2)	BRAC	SS	A97	0	1	MC181SW8080	DIELDRIN	0.038	U	MG/KG
4	A(24.2)	BRAC	SB	AA0048	0	4	SW8080MC225	DIELDRIN	0.0034	U	MG/KG
4	A(24.2)	BRAC	SB	AA0049	7	10	SW8080MC225	DIELDRIN	0.0077	U	MG/KG
4	A(24.2)	BRAC	SS	DUP8	0	1	MC181SW8080	DIELDRIN	0.067	U	MG/KG
4	A(29.2)	BRAC	SS	A109	0	0.5	MC168SW8080	DIELDRIN	0.0069	U	MG/KG
4	A(29.2)	BRAC	SB	AA0023	0	4	SW8080MC216	DIELDRIN	0.004	U	MG/KG
4	A(29.2)	BRAC	SB	AA0024	4	7	SW8080MC216	DIELDRIN	0.0041	U	MG/KG
4	A(29.2)	BRAC	SB	AA0025	7	10	SW8080MC216	DIELDRIN	0.0041	U	MG/KG
4	A(29.2)	BRAC	SS	DUP3	0	0.5	MC168SW8080	DIELDRIN	0.0069	U	MG/KG
4	A(30.2)	BRAC	SS	925A	0	1	MF346SW8080	DIELDRIN	0.014	J	MG/KG
4	A(31.1)	BRAC	SS	A116	0	0.5	SW8080MC150	DIELDRIN	0.009	U	MG/KG
4	A(31.1)	BRAC	SB	AA0036	0	4	SW8080MC225	DIELDRIN	0.0041	U	MG/KG
4	A(31.1)	BRAC	SB	AA0037	4	7	SW8080MC225	DIELDRIN	0.0041	U	MG/KG
4	A(31.1)	BRAC	SB	AA0038	7	10	SW8080MC225	DIELDRIN	0.0041	U	MG/KG
4	A(32.1)	BRAC	SS	A117	0	0.5	SW8080MC150	DIELDRIN	0.01	U	MG/KG
4	A(32.1)	BRAC	SB	AA0030	0	4	SW8080MC216	DIELDRIN	0.004	U	MG/KG
4	A(32.1)	BRAC	SB	AA0031	4	7	SW8080MC216	DIELDRIN	0.0041	U	MG/KG
4	A(32.1)	BRAC	SB	AA0032	7	10	SW8080MC216	DIELDRIN	0.0042	U	MG/KG
4	A(33.9)	BRAC	SB	AA0042	0	4	SW8080MC225	DIELDRIN	0.0041	U	MG/KG
4	A(33.9)	BRAC	SB	AA0043	4	7	SW8080MC225	DIELDRIN	0.004	U	MG/KG
4	A(33.9)	BRAC	SB	AA0044	7	10	SW8080MC225	DIELDRIN	0.004	U	MG/KG
4	A(9.1)	BRAC	SS	A36	0	0.5	SW8080MC150	DIELDRIN	5.6	J	MG/KG
4	A(9.1)	BRAC	SS	DUP1	0	0.5	SW8080MC150	DIELDRIN	1.8	J	MG/KG
4	B(13.5)	BRAC	SS	B54	0	0.5	SW8080MC166	DIELDRIN	0.24	J	MG/KG
4	B(14.2)	BRAC	SS	B56	0	0.5	SW8080MC166	DIELDRIN	1	J	MG/KG
4	B(15.6)	BRAC	SS	B63	0	0.5	SW8080MC166	DIELDRIN	0.19	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	DIELDRIN	0 004	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	DIELDRIN	0 0041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	DIELDRIN	0 0041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	DIELDRIN	0 0027	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	DIELDRIN	0 0041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	DIELDRIN	0 0042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	DIELDRIN	0 0042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	DIELDRIN	0 13	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	DIELDRIN	0 042	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	DIELDRIN	0 0058	J	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	DIELDRIN	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	DIELDRIN	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	DIELDRIN	0 0042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	DIELDRIN	0 035	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	DIELDRIN	0 004	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	DIELDRIN	0 0041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	DIELDRIN	0 0042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	DIELDRIN	0 13	=	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	DIELDRIN	0 071	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	DIELDRIN	0 14	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	DIELDRIN	0 0039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	DIELDRIN	0 0051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	DIELDRIN	0 004	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	DIELDRIN	0 0039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	DIELDRIN	0 27	J	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	DIELDRIN	0 046	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	DIELDRIN	0 0036	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	DIELDRIN	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	DIELDRIN	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	DIELDRIN	0 004	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	DIELDRIN	0 0087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	DIELDRIN	0 0023	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	DIELDRIN	0 0048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	DIELDRIN	0 0039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	DIELDRIN	0 004	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	DIELDRIN	0 035	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CP390 23784	DIELDRIN	0 31	J	MG/KG
4	M SD14	54	SE	M-SD21-101295			CP390 23784	DIELDRIN	0 3	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	DIELDRIN	0 0039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	DIELDRIN	0 0037	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	DIELDRIN	0 004	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	DIELDRIN	0 0041	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	DIELDRIN	0 0042	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	DIELDRIN	0 0067	J	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	DIELDRIN	0 0019	J	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	DIELDRIN	0 0041	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	DIELDRIN	0 006	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	DIELDRIN	0 0041	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	DIELDRIN	0 0017	J	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	DIELDRIN	0 004	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	DIELDRIN	0 0041	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	DIELDRIN	0 0081	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	DIELDRIN	0 0041	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	DIELDRIN	0 0039	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	DIELDRIN	0 0098	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	DIELDRIN	0 0041	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	DIELDRIN	0 0041	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	DIELDRIN	0 0042	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	DIELDRIN	0 004	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	DIELDRIN	0 004	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	DIELDRIN	0 004	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	DIELDRIN	0 004	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	DIELDRIN	0 004	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	DIELDRIN	0 0042	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	DIELDRIN	0 0042	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	DIELDRIN	0 0043	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	DIELDRIN	0 004	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	DIELDRIN	0 0014	J	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	DIELDRIN	0 0041	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	DIELDRIN	0 0039	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	DIELDRIN	0 0041	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	DIELDRIN	0 004	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	DIELDRIN	0 0012	J	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	DIELDRIN	0 0042	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	DIELDRIN	0 004	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	DIELDRIN	0 0041	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	DIELDRIN	0 004	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	DIELDRIN	0 0041	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	DIELDRIN	0 004	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	DIELDRIN	0 004	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	DIELDRIN	0 008	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	DIELDRIN	0 0042	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	DIELDRIN	0 0042	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	DIELDRIN	0 0041	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	DIELDRIN	0 0041	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	DIELDRIN	0 0019	J	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	DIELDRIN	0 004	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	DIELDRIN	0 0039	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	DIELDRIN	0 0042	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	DIELDRIN	0.0037	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	DIELDRIN	0.0039	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	DIELDRIN	0.004	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	DIELDRIN	0.0041	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	DIELDRIN	0.004	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	DIELDRIN	0.0041	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	DIELDRIN	0.015	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	DIELDRIN	0.0041	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	DIELDRIN	0.0041	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	DIELDRIN	0.0052	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	DIELDRIN	0.0039	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	DIELDRIN	0.004	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	DIELDRIN	0.004	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	DIELDRIN	0.004	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	DIELDRIN	0.004	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	DIELDRIN	0.004	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	DIELDRIN	0.004	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	DIELDRIN	0.0077	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	DIELDRIN	0.004	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	DIELDRIN	0.004	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	DIELDRIN	0.0038	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	DIELDRIN	0.004	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	DIELDRIN	0.004	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	DIELDRIN	0.0039	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	DIELDRIN	0.004	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	DIELDRIN	0.0034	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	DIELDRIN	0.0039	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	DIELDRIN	0.0078	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	DIELDRIN	0.0042	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	DIELDRIN	0.0025	J	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	DIELDRIN	0.12	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	DIELDRIN	0.012	=	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	DIELDRIN	0.0042	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	DIELDRIN	0.12	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	DIELDRIN	0.0042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	DIELDRIN	0.0016	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	DIELDRIN	0.0041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	DIELDRIN	0.0041	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	DIELDRIN	0.0043	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	DIELDRIN	0.0041	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	DIELDRIN	0.0042	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	DIELDRIN	0.005	=	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	DIELDRIN	0.0042	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	DIELDRIN	0.0041	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	DIELDRIN	0.0039	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	DIELDRIN	0.0042	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	DIELDRIN	0.0042	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	DIELDRIN	0.0042	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	DIELDRIN	0.0042	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	DIELDRIN	0.0036	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	DIELDRIN	0.0038	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	DIELDRIN	0.0041	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	DIELDRIN	0.0043	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	DIELDRIN	0.0042	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	DIELDRIN	0.004	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	DIELDRIN	0.0041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	DIELDRIN	0.0043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	DIELDRIN	0.0043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	DIELDRIN	0.0041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	DIELDRIN	0.0041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	DIELDRIN	0.0041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	DIELDRIN	0.0041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	DIELDRIN	0.0041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	DIELDRIN	0.0042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	DIELDRIN	0.0042	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	DIELDRIN	0.0042	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	DIELDRIN	0.0014	J	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	DIELDRIN	0.0042	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	DIELDRIN	0.0042	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	DIELDRIN	0.0031	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	DIELDRIN	0.0043	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	DIELDRIN	0.0042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	DIELDRIN	0.0042	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	DIELDRIN	0.0015	J	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	DIELDRIN	0.018	=	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	DIELDRIN	0.0041	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	DIELDRIN	0.039	=	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	DIELDRIN	0.0042	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	DIELDRIN	0 0041	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	DIELDRIN	0 0042	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	DIELDRIN	0 0042	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	DIELDRIN	0 0041	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	DIELDRIN	0 0042	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	DIELDRIN	0 0041	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	DIELDRIN	0 0039	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	DIELDRIN	0 01	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	DIELDRIN	0 0039	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	DIELDRIN	0 0055	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	DIELDRIN	0 0041	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	DIELDRIN	0 0041	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	DIELDRIN	0 04	=	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	DIELDRIN	0 29	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	DIELDRIN	0 11	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	DIELDRIN	0 0089	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	DIELDRIN	0 077	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	DIELDRIN	0 08	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	DIELDRIN	0 038	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	DIELDRIN	0 064	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	DIELDRIN	0 25	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	DIELDRIN	0 8	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	DIELDRIN	0 082	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	DIELDRIN	0 02	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	DIELDRIN	2 6	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	DIELDRIN	0 095	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	DIELDRIN	0 026	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	DIELDRIN	0 033	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	DIELDRIN	0 018	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	DIELDRIN	0 017	=	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	DIELDRIN	0 046	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	DIELDRIN	0 19	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	DIELDRIN	1 5	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	DIELDRIN	1 1	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	DIELDRIN	0 01	J	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	DIELDRIN	0 0034	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	DIELDRIN	0 0036	J	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	DIELDRIN	0 0027	J	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	DIELDRIN	0 0041	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	DIELDRIN	0 0046	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	DIELDRIN	0 0041	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	DIELDRIN	0 1	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	DIELDRIN	0 009	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	DIELDRIN	0 0041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	DIELDRIN	0 14	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	DIELDRIN	0 05	=	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	DIELDRIN	0 78	=	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	DIELDRIN	0 72	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	DIELDRIN	0 019	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	DIELDRIN	0 37	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	DIELDRIN	0 038	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	DIELDRIN	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	DIELDRIN	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	DIELDRIN	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	DIELDRIN	0 00024	=	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	DIELDRIN	0 00023	=	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	DIELDRIN	0 0001	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	DIELDRIN	0 0001	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	DIELDRIN	0 00016	=	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	DIELDRIN	0 000057	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	DIELDRIN	0 000034	J	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	DIELDRIN	0 0001	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	DIETHYL PHTHALATE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	DIETHYL PHTHALATE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	DIETHYL PHTHALATE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	DIETHYL PHTHALATE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	DIETHYL PHTHALATE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	DIETHYL PHTHALATE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	DIETHYL PHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	DIETHYL PHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	DIETHYL PHTHALATE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	DIETHYL PHTHALATE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	DIETHYL PHTHALATE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	DIETHYL PHTHALATE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	DIETHYL PHTHALATE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	DIETHYL PHTHALATE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	DIETHYL PHTHALATE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	DIETHYL PHTHALATE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	DIETHYL PHTHALATE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	DIETHYL PHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	DIETHYL PHTHALATE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	DIETHYL PHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	DIETHYL PHTHALATE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	DIETHYL PHTHALATE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	DIETHYL PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	DIETHYL PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	DIETHYL PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	DIETHYL PHTHALATE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	DIETHYL PHTHALATE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	DIETHYL PHTHALATE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	DIETHYL PHTHALATE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	DIETHYL PHTHALATE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	DIETHYL PHTHALATE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	DIETHYL PHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	DIETHYL PHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	DIETHYL PHTHALATE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	DIETHYL PHTHALATE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	DIETHYL PHTHALATE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	DIETHYL PHTHALATE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	DIETHYL PHTHALATE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	DIETHYL PHTHALATE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	DIETHYL PHTHALATE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	DIETHYL PHTHALATE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	DIETHYL PHTHALATE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	DIETHYL PHTHALATE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	DIETHYL PHTHALATE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	DIETHYL PHTHALATE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	DIETHYL PHTHALATE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	DIETHYL PHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	DIETHYL PHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	DIETHYL PHTHALATE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	DIETHYL PHTHALATE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	DIETHYL PHTHALATE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	DIETHYL PHTHALATE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	DIETHYL PHTHALATE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	DIETHYL PHTHALATE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	DIETHYL PHTHALATE	0 72	U	MG/KG
4	M-SD14	54	SE	M SD14-101295			CSV390 23784	DIETHYL PHTHALATE	7 7	J	MG/KG
4	M SD14	54	SE	M-SD21-101295			CSV390 23784	DIETHYL PHTHALATE	4 2	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	DIETHYL PHTHALATE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	DIETHYL PHTHALATE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	DIETHYL PHTHALATE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	DIETHYL PHTHALATE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	DIETHYL PHTHALATE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	DIETHYL PHTHALATE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	DIETHYL PHTHALATE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	DIETHYL PHTHALATE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	DIETHYL PHTHALATE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	DIETHYL PHTHALATE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	DIETHYL PHTHALATE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	DIETHYL PHTHALATE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	DIETHYL PHTHALATE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	DIETHYL PHTHALATE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	DIETHYL PHTHALATE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	DIETHYL PHTHALATE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	DIETHYL PHTHALATE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	DIETHYL PHTHALATE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	DIETHYL PHTHALATE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	DIETHYL PHTHALATE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	DIETHYL PHTHALATE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	DIETHYL PHTHALATE	0 18	J	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	DIETHYL PHTHALATE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	DIETHYL PHTHALATE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	DIETHYL PHTHALATE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	DIETHYL PHTHALATE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	DIETHYL PHTHALATE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	DIETHYL PHTHALATE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	DIETHYL PHTHALATE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	DIETHYL PHTHALATE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	DIETHYL PHTHALATE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	DIETHYL PHTHALATE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	DIETHYL PHTHALATE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	DIETHYL PHTHALATE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	DIETHYL PHTHALATE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	DIETHYL PHTHALATE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	DIETHYL PHTHALATE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	DIETHYL PHTHALATE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	DIETHYL PHTHALATE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	DIETHYL PHTHALATE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	DIETHYL PHTHALATE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	DIETHYL PHTHALATE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	DIETHYL PHTHALATE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	DIETHYL PHTHALATE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	DIETHYL PHTHALATE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	DIETHYL PHTHALATE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	DIETHYL PHTHALATE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	DIETHYL PHTHALATE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	DIETHYL PHTHALATE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	DIETHYL PHTHALATE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	DIETHYL PHTHALATE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	DIETHYL PHTHALATE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	DIETHYL PHTHALATE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	DIETHYL PHTHALATE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	DIETHYL PHTHALATE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	DIETHYL PHTHALATE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	DIETHYL PHTHALATE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	DIETHYL PHTHALATE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	DIETHYL PHTHALATE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	DIETHYL PHTHALATE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	DIETHYL PHTHALATE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	DIETHYL PHTHALATE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	DIETHYL PHTHALATE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	DIMETHYL PHTHALATE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	DIMETHYL PHTHALATE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	DIMETHYL PHTHALATE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	DIMETHYL PHTHALATE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	DIMETHYL PHTHALATE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	DIMETHYL PHTHALATE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	DIMETHYL PHTHALATE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	DIMETHYL PHTHALATE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	DIMETHYL PHTHALATE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	DIMETHYL PHTHALATE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	DIMETHYL PHTHALATE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	DIMETHYL PHTHALATE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	DIMETHYL PHTHALATE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	DIMETHYL PHTHALATE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	DIMETHYL PHTHALATE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	DIMETHYL PHTHALATE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	DIMETHYL PHTHALATE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	DIMETHYL PHTHALATE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	DIMETHYL PHTHALATE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	DIMETHYL PHTHALATE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	DIMETHYL PHTHALATE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	DIMETHYL PHTHALATE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	DIMETHYL PHTHALATE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	DIMETHYL PHTHALATE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	DIMETHYL PHTHALATE	0 18	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	DIMETHYL PHTHALATE	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	DIMETHYL PHTHALATE	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	DIMETHYL PHTHALATE	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	DIMETHYL PHTHALATE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	DIMETHYL PHTHALATE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	DIMETHYL PHTHALATE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	DIMETHYL PHTHALATE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	DIMETHYL PHTHALATE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	DIMETHYL PHTHALATE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	DIMETHYL PHTHALATE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	DIMETHYL PHTHALATE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	DIMETHYL PHTHALATE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	DIMETHYL PHTHALATE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	DIMETHYL PHTHALATE	0.4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	DIMETHYL PHTHALATE	0.52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	DIMETHYL PHTHALATE	0.4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	DIMETHYL PHTHALATE	0.4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	DIMETHYL PHTHALATE	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	DIMETHYL PHTHALATE	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	DIMETHYL PHTHALATE	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	DIMETHYL PHTHALATE	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	DIMETHYL PHTHALATE	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	DIMETHYL PHTHALATE	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	DIMETHYL PHTHALATE	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	DIMETHYL PHTHALATE	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	DIMETHYL PHTHALATE	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	DIMETHYL PHTHALATE	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	DIMETHYL PHTHALATE	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	DIMETHYL PHTHALATE	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	DIMETHYL PHTHALATE	0.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	DIMETHYL PHTHALATE	0.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	DIMETHYL PHTHALATE	0.43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	DIMETHYL PHTHALATE	0.37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	DIMETHYL PHTHALATE	0.38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	DIMETHYL PHTHALATE	0.43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	DIMETHYL PHTHALATE	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	DIMETHYL PHTHALATE	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	DIMETHYL PHTHALATE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	DIMETHYL PHTHALATE	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	DIMETHYL PHTHALATE	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	DIMETHYL PHTHALATE	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	DIMETHYL PHTHALATE	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	DIMETHYL PHTHALATE	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	DIMETHYL PHTHALATE	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	DIMETHYL PHTHALATE	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	DIMETHYL PHTHALATE	0.41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	DIMETHYL PHTHALATE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	DIMETHYL PHTHALATE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	DIMETHYL PHTHALATE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	DIMETHYL PHTHALATE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	DIMETHYL PHTHALATE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	DIMETHYL PHTHALATE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	DIMETHYL PHTHALATE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	DIMETHYL PHTHALATE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	DIMETHYL PHTHALATE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	DIMETHYL PHTHALATE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	DIMETHYL PHTHALATE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	DIMETHYL PHTHALATE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	DIMETHYL PHTHALATE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	DIMETHYL PHTHALATE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	DIMETHYL PHTHALATE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	DIMETHYL PHTHALATE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	DIMETHYL PHTHALATE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	DIMETHYL PHTHALATE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	DIMETHYL PHTHALATE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	DIMETHYL PHTHALATE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	DIMETHYL PHTHALATE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	DIMETHYL PHTHALATE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	DIMETHYL PHTHALATE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	DIMETHYL PHTHALATE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	DIMETHYL PHTHALATE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	DIMETHYL PHTHALATE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	DIMETHYL PHTHALATE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	DIMETHYL PHTHALATE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	DIMETHYL PHTHALATE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	DIMETHYL PHTHALATE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	DIMETHYL PHTHALATE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	DIMETHYL PHTHALATE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	DIMETHYL PHTHALATE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	DIMETHYL PHTHALATE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	DIMETHYL PHTHALATE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	DIMETHYL PHTHALATE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	DIMETHYL PHTHALATE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	DIMETHYL PHTHALATE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	DIMETHYL PHTHALATE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	DIMETHYL PHTHALATE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	DIMETHYL PHTHALATE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	DI-n-BUTYL PHTHALATE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	DI-n-BUTYL PHTHALATE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	DI-n-BUTYL PHTHALATE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	DI-n-BUTYL PHTHALATE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	DI-n-BUTYL PHTHALATE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	DI-n-BUTYL PHTHALATE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	DI-n-BUTYL PHTHALATE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	DI-n-BUTYL PHTHALATE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	DI-n-BUTYL PHTHALATE	0 68	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	DI-n-BUTYL PHTHALATE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	DI-n-BUTYL PHTHALATE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	DI-n-BUTYL PHTHALATE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	DI-n-BUTYL PHTHALATE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	DI-n-BUTYL PHTHALATE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	DI-n-BUTYL PHTHALATE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	DI-n-BUTYL PHTHALATE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	DI-n-BUTYL PHTHALATE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	DI-n-BUTYL PHTHALATE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	DI-n-BUTYL PHTHALATE	0 72	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	DI-n-BUTYL PHTHALATE	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	DI-n-BUTYL PHTHALATE	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	DI-n-BUTYL PHTHALATE	0 034	J	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	DI-n-BUTYL PHTHALATE	0 041	J	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	DI-n BUTYL PHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	DI-n BUTYL PHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	DI-n-BUTYL PHTHALATE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	DI-n-BUTYL PHTHALATE	0 046	J	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 078	J	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 24	J	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 089	J	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	DI-n-BUTYL PHTHALATE	0 13	J	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 092	J	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 11	J	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 13	J	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 12	J	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 15	J	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 069	J	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	DI-n-BUTYL PHTHALATE	0 051	J	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 056	J	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	DI-n-BUTYL PHTHALATE	0 067	J	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	DI-n-BUTYL PHTHALATE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	DI-n BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	DI-n BUTYL PHTHALATE	0 049	J	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	DI-n-BUTYL PHTHALATE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	DI-n-BUTYL PHTHALATE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	DI-n-BUTYL PHTHALATE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	DI-n-BUTYL PHTHALATE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	DI-n-BUTYL PHTHALATE	0 075	J	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 041	J	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 065	J	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 11	J	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	DI n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 15	J	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 12	J	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 078	J	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	DI-n-BUTYL PHTHALATE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	DI-n-BUTYL PHTHALATE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	DI n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SB57B	57	SB	RHA161FD1	3	5	SW8270MC866	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	DI-n-BUTYL PHTHALATE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	DI-n-BUTYL PHTHALATE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	DI-n-BUTYL PHTHALATE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	DI-n-BUTYL PHTHALATE	0 21	J	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 09	J	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 74	=	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	DI-n-BUTYL PHTHALATE	0 052	J	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 15	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	DI-n-BUTYL PHTHALATE	0 083	J	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 14	J	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	DI-n-BUTYL PHTHALATE	0 13	J	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 16	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	DI-n-BUTYL PHTHALATE	0 15	J	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	DI-n-BUTYL PHTHALATE	0 13	J	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	DI-n-BUTYL PHTHALATE	0 055	UJ	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	DI-n-BUTYL PHTHALATE	0 048	UJ	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	DI-n-BUTYL PHTHALATE	0 05	UJ	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	DI-n-BUTYL PHTHALATE	0 044	UJ	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	DI-n-BUTYL PHTHALATE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	DI-n-BUTYL PHTHALATE	0 14	UJ	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	DI-n-BUTYL PHTHALATE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	DI-n-BUTYL PHTHALATE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	DI-n-BUTYL PHTHALATE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	DI-n-BUTYL PHTHALATE	0 048	J	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	DI-n-BUTYL PHTHALATE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	DI n-BUTYL PHTHALATE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	DI-n-BUTYL PHTHALATE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	DI-n-BUTYL PHTHALATE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	DI n-BUTYL PHTHALATE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	DI-n-BUTYL PHTHALATE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	DI-n-BUTYL PHTHALATE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	DI-n-BUTYL PHTHALATE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	DI-n-BUTYL PHTHALATE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	DI-n-BUTYL PHTHALATE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	DI-n-BUTYL PHTHALATE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	DI-n-BUTYL PHTHALATE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	DI-n-BUTYL PHTHALATE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	DI-n-BUTYL PHTHALATE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	DI-n-BUTYL PHTHALATE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	DI-n-BUTYL PHTHALATE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	DI-n-BUTYL PHTHALATE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	DI-n-BUTYL PHTHALATE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	DI-n-BUTYL PHTHALATE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	DI-n-BUTYL PHTHALATE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	DI-n-BUTYL PHTHALATE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	DI-n-BUTYL PHTHALATE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	DI-n-BUTYL PHTHALATE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	DI-n-BUTYL PHTHALATE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	DI-n-BUTYL PHTHALATE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	DI-n-BUTYL PHTHALATE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	DI-n-BUTYL PHTHALATE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	DI-n BUTYL PHTHALATE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	DI-n-BUTYL PHTHALATE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	DI n-BUTYL PHTHALATE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	DI-n-OCTYLPHTHALATE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	DI-n-OCTYLPHTHALATE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	DI-n-OCTYLPHTHALATE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	DI-n-OCTYLPHTHALATE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	DI-n-OCTYLPHTHALATE	0 12	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	DI-n-OCTYLPHTHALATE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	DI-n-OCTYLPHTHALATE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	DI n-OCTYLPHTHALATE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	DI-n-OCTYLPHTHALATE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	DI n-OCTYLPHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	DI n-OCTYLPHTHALATE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	DI-n-OCTYLPHTHALATE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	DI-n-OCTYLPHTHALATE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	DI-n-OCTYLPHTHALATE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	DI-n-OCTYLPHTHALATE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	DI-n-OCTYLPHTHALATE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	DI-n-OCTYLPHTHALATE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	DI-n-OCTYLPHTHALATE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	DI-n-OCTYLPHTHALATE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	DI-n-OCTYLPHTHALATE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	DI-n-OCTYLPHTHALATE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	DI-n-OCTYLPHTHALATE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	DI-n-OCTYLPHTHALATE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	DI-n-OCTYLPHTHALATE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	DI-n-OCTYLPHTHALATE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	DI-n-OCTYLPHTHALATE	0 72	U	MG/KG
4	M-SD14	54	SE	M SD14 101295			CSV390 23784	DI-n-OCTYLPHTHALATE	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	DI-n-OCTYLPHTHALATE	4 2	UJ	MG/KG
4	M SD19	56	SE	M-SD19 101195			CSV390 23784	DI-n-OCTYLPHTHALATE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	DI n-OCTYLPHTHALATE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	DI-n-OCTYLPHTHALATE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	DI-n-OCTYLPHTHALATE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	DI-n-OCTYLPHTHALATE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	DI-n-OCTYLPHTHALATE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	DI-n-OCTYLPHTHALATE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	DI-n-OCTYLPHTHALATE	0 39	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	DI-n-OCTYLPHTHALATE	0.4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	DI-n-OCTYLPHTHALATE	0.52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0.4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0.4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	DI-n-OCTYLPHTHALATE	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	DI-n-OCTYLPHTHALATE	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	DI-n-OCTYLPHTHALATE	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	DI-n-OCTYLPHTHALATE	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	DI-n-OCTYLPHTHALATE	0.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	DI-n-OCTYLPHTHALATE	0.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	DI-n-OCTYLPHTHALATE	0.43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	DI-n-OCTYLPHTHALATE	0.37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	DI-n-OCTYLPHTHALATE	0.38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	DI-n-OCTYLPHTHALATE	0.43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	DI-n-OCTYLPHTHALATE	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	DI-n-OCTYLPHTHALATE	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	DI-n-OCTYLPHTHALATE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	DI-n-OCTYLPHTHALATE	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	DI-n-OCTYLPHTHALATE	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	DI-n-OCTYLPHTHALATE	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	DI-n-OCTYLPHTHALATE	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	DI-n-OCTYLPHTHALATE	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	DI-n-OCTYLPHTHALATE	0.42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	DI-n-OCTYLPHTHALATE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	DI-n-OCTYLPHTHALATE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	DI-n-OCTYLPHTHALATE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	DI-n-OCTYLPHTHALATE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	DI-n-OCTYLPHTHALATE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	DI-n-OCTYLPHTHALATE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	DI-n-OCTYLPHTHALATE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	DI-n-OCTYLPHTHALATE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	DI-n-OCTYLPHTHALATE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	DI-n-OCTYLPHTHALATE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	DI-n-OCTYLPHTHALATE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	DI-n-OCTYLPHTHALATE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	DI-n-OCTYLPHTHALATE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	DI-n-OCTYLPHTHALATE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	DI-n-OCTYLPHTHALATE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	DI-n-OCTYLPHTHALATE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	DI-n-OCTYLPHTHALATE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	DI-n-OCTYLPHTHALATE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	DI-n-OCTYLPHTHALATE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	DI-n-OCTYLPHTHALATE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	DI-n-OCTYLPHTHALATE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	DI-n-OCTYLPHTHALATE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	DI-n-OCTYLPHTHALATE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	DI-n-OCTYLPHTHALATE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	DI-n-OCTYLPHTHALATE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	DI n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	DI-n-OCTYLPHTHALATE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	DI-n-OCTYLPHTHALATE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	DI-n-OCTYLPHTHALATE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	DI-n-OCTYLPHTHALATE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	DI-n-OCTYLPHTHALATE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	DI-n-OCTYLPHTHALATE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	DI-n-OCTYLPHTHALATE	0 36	UJ	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	DI-n-OCTYLPHTHALATE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	DI-n-OCTYLPHTHALATE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	DI-n-OCTYLPHTHALATE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	DI-n-OCTYLPHTHALATE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	DI-n-OCTYLPHTHALATE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	DI-n-OCTYLPHTHALATE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	DI-n-OCTYLPHTHALATE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	DI-n-OCTYLPHTHALATE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	DI-n-OCTYLPHTHALATE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	DI-n-OCTYLPHTHALATE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	DI n-OCTYLPHTHALATE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
4	MW55		SB	SBMW55	32	34	MA230SW8151	DINOSEB	0 011	U	MG/KG
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	ENDOSULFAN SULFATE	1 5	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	ENDOSULFAN SULFATE	1 5	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	ENDOSULFAN SULFATE	0 074	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	ENDOSULFAN SULFATE	0 39	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	ENDOSULFAN SULFATE	0 48	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	ENDOSULFAN SULFATE	0 038	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	ENDOSULFAN SULFATE	0 0034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	ENDOSULFAN SULFATE	0 0077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	ENDOSULFAN SULFATE	0 13	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	ENDOSULFAN SULFATE	0 0069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	ENDOSULFAN SULFATE	0 0069	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	ENDOSULFAN SULFATE	0 015	UJ	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	ENDOSULFAN SULFATE	0 009	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	ENDOSULFAN SULFATE	0 0041	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	ENDOSULFAN SULFATE	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	ENDOSULFAN SULFATE	1 3	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	ENDOSULFAN SULFATE	0 34	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	ENDOSULFAN SULFATE	0 075	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	ENDOSULFAN SULFATE	0 25	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	ENDOSULFAN SULFATE	0 058	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	ENDOSULFAN SULFATE	0 0034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	ENDOSULFAN SULFATE	0 018	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	ENDOSULFAN SULFATE	0 042	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	ENDOSULFAN SULFATE	0 015	UJ	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	ENDOSULFAN SULFATE	0 035	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	ENDOSULFAN SULFATE	0 031	UJ	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	ENDOSULFAN SULFATE	0 071	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	ENDOSULFAN SULFATE	0 14	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	ENDOSULFAN SULFATE	0 0051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	ENDOSULFAN SULFATE	0 08	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	ENDOSULFAN SULFATE	0 046	UJ	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	ENDOSULFAN SULFATE	0 0036	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	ENDOSULFAN SULFATE	0 0087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	ENDOSULFAN SULFATE	0 015	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	ENDOSULFAN SULFATE	0 0048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	ENDOSULFAN SULFATE	0 035	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CP390 23784	ENDOSULFAN SULFATE	0 0043	U	MG/KG
4	M SD14	54	SE	M-SD21-101295			CP390 23784	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	M SD19	56	SE	M-SD19 101195			CP390 23784	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	ENDOSULFAN SULFATE	0 0037	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	ENDOSULFAN SULFATE	0 008	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	ENDOSULFAN SULFATE	0 0092	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 0081	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 0098	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 0043	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	ENDOSULFAN SULFATE	0 008	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	ENDOSULFAN SULFATE	0 0037	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	ENDOSULFAN SULFATE	0 0037	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	ENDOSULFAN SULFATE	0 039	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	ENDOSULFAN SULFATE	0 0052	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 0077	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 0038	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 0034	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	ENDOSULFAN SULFATE	0 0078	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	ENDOSULFAN SULFATE	0 0082	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	ENDOSULFAN SULFATE	0 04	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	ENDOSULFAN SULFATE	0 0082	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	ENDOSULFAN SULFATE	0 042	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	ENDOSULFAN SULFATE	0 0038	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	ENDOSULFAN SULFATE	0 0043	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	ENDOSULFAN SULFATE	0 0036	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	ENDOSULFAN SULFATE	0 0038	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	ENDOSULFAN SULFATE	0 0043	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	ENDOSULFAN SULFATE	0 0043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	ENDOSULFAN SULFATE	0 0043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	ENDOSULFAN SULFATE	0 0042	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 004	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	ENDOSULFAN SULFATE	0 0043	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 0082	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	ENDOSULFAN SULFATE	0 016	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	ENDOSULFAN SULFATE	0 01	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	ENDOSULFAN SULFATE	0 0039	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	ENDOSULFAN SULFATE	0 0055	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	ENDOSULFAN SULFATE	0 018	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	ENDOSULFAN SULFATE	0 36	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	ENDOSULFAN SULFATE	0 12	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	ENDOSULFAN SULFATE	0 0089	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	ENDOSULFAN SULFATE	0 071	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	ENDOSULFAN SULFATE	0 08	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	ENDOSULFAN SULFATE	0 09	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	ENDOSULFAN SULFATE	0 094	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	ENDOSULFAN SULFATE	0 8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	ENDOSULFAN SULFATE	0 8	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	ENDOSULFAN SULFATE	0 082	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	ENDOSULFAN SULFATE	0 011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	ENDOSULFAN SULFATE	0 8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	ENDOSULFAN SULFATE	0 037	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	ENDOSULFAN SULFATE	0 008	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	ENDOSULFAN SULFATE	0 012	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	ENDOSULFAN SULFATE	0 018	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	ENDOSULFAN SULFATE	0 0098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	ENDOSULFAN SULFATE	0 046	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	ENDOSULFAN SULFATE	0 19	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	ENDOSULFAN SULFATE	1 5	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	ENDOSULFAN SULFATE	1 1	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	ENDOSULFAN SULFATE	0 018	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	ENDOSULFAN SULFATE	0 0042	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	ENDOSULFAN SULFATE	0 0046	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	ENDOSULFAN SULFATE	0 056	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	ENDOSULFAN SULFATE	0 018	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	ENDOSULFAN SULFATE	0 0041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	ENDOSULFAN SULFATE	0 14	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	ENDOSULFAN SULFATE	0 018	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	ENDOSULFAN SULFATE	0 38	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	ENDOSULFAN SULFATE	0 72	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	ENDOSULFAN SULFATE	0 019	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	ENDOSULFAN SULFATE	0 37	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	ENDOSULFAN SULFATE	0 038	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	ENDOSULFAN SULFATE	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	ENDOSULFAN SULFATE	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	ENDOSULFAN SULFATE	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	ENDOSULFAN SULFATE	0 0001	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	ENDOSULFAN SULFATE	0 0001	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	ENDOSULFAN SULFATE	0 0001	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	ENDOSULFAN SULFATE	0 0001	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	ENDOSULFAN SULFATE	0 0001	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	ENDOSULFAN SULFATE	0 0001	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	ENDOSULFAN SULFATE	0 0001	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	ENDOSULFAN SULFATE	0 0001	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	ENDRIN	1 5	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	ENDRIN	1 5	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	ENDRIN	0 074	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	ENDRIN	0 39	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	ENDRIN	0 48	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	ENDRIN	0 038	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	ENDRIN	0 0034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	ENDRIN	0 0077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	ENDRIN	0 13	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	ENDRIN	0 0069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	ENDRIN	0 004	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	ENDRIN	0 0041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	ENDRIN	0 0041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	ENDRIN	0 0069	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	ENDRIN	0 015	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	ENDRIN	0 009	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	ENDRIN	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	ENDRIN	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	ENDRIN	0 0041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	ENDRIN	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	ENDRIN	0 004	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	ENDRIN	0 0041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	ENDRIN	0 0042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	ENDRIN	0 0041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	ENDRIN	0 004	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	ENDRIN	0 004	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	ENDRIN	1 3	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	ENDRIN	0 34	UJ	MG/KG
4	B(13 5)	BRAC	SS	854	0	0 5	SW8080MC166	ENDRIN	0 075	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	ENDRIN	0 25	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	ENDRIN	0 058	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	ENDRIN	0 004	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	ENDRIN	0 0041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	ENDRIN	0 0041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	ENDRIN	0 0034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	ENDRIN	0 0041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	ENDRIN	0 0042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	ENDRIN	0 0042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	ENDRIN	0 018	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	ENDRIN	0 042	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	ENDRIN	0 015	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	ENDRIN	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	ENDRIN	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	ENDRIN	0 0042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	ENDRIN	0 035	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	ENDRIN	0 004	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	ENDRIN	0 0041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	ENDRIN	0 0042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	ENDRIN	0 031	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	ENDRIN	0 071	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	ENDRIN	0 14	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	ENDRIN	0 0039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	ENDRIN	0 0051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	ENDRIN	0 004	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	ENDRIN	0 0039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	ENDRIN	0 08	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	ENDRIN	0 046	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	ENDRIN	0 0036	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	ENDRIN	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	ENDRIN	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	ENDRIN	0 004	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	ENDRIN	0 0087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	ENDRIN	0 015	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	ENDRIN	0 0048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	ENDRIN	0 0039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	ENDRIN	0 004	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	ENDRIN	0 035	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	ENDRIN	0 048	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	ENDRIN	0 045	J	MG/KG
4	M-SD19	56	SE	M SD19-101195			CP390 23784	ENDRIN	0 0039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	ENDRIN	0 0037	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	ENDRIN	0 004	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	ENDRIN	0 0041	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	ENDRIN	0 0042	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	ENDRIN	0 008	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	ENDRIN	0 004	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	ENDRIN	0 0041	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	ENDRIN	0 0092	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	ENDRIN	0 0041	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	ENDRIN	0 004	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	ENDRIN	0 0081	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	ENDRIN	0 0039	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	ENDRIN	0 0098	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	ENDRIN	0 0042	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	ENDRIN	0 0042	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	ENDRIN	0 0042	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	ENDRIN	0 0043	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	ENDRIN	0 0039	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	ENDRIN	0 0041	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	ENDRIN	0 0039	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	ENDRIN	0 0041	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	ENDRIN	0 004	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	ENDRIN	0 0039	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	ENDRIN	0 0042	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	ENDRIN	0 0041	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	ENDRIN	0 004	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	ENDRIN	0 0041	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	ENDRIN	0 004	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	ENDRIN	0 004	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	ENDRIN	0 008	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	ENDRIN	0 0042	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	ENDRIN	0 0042	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	ENDRIN	0 0041	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	ENDRIN	0 0041	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	ENDRIN	0 0037	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	ENDRIN	0 004	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	ENDRIN	0 0039	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	ENDRIN	0 0042	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	ENDRIN	0 0037	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	ENDRIN	0 0039	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	ENDRIN	0 004	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	ENDRIN	0 0041	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	ENDRIN	0 004	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	ENDRIN	0 0041	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	ENDRIN	0 039	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	ENDRIN	0 0041	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	ENDRIN	0 0041	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	ENDRIN	0 0052	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	ENDRIN	0 0039	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	ENDRIN	0 0077	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	ENDRIN	0 0038	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	ENDRIN	0 0039	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	ENDRIN	0 0034	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	ENDRIN	0 0039	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	ENDRIN	0 0078	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	ENDRIN	0 0042	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	ENDRIN	0 0082	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	ENDRIN	0 04	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	ENDRIN	0 0082	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	ENDRIN	0 0042	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	ENDRIN	0 042	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	ENDRIN	0 0042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	ENDRIN	0 0038	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	ENDRIN	0 0041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	ENDRIN	0 0041	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	ENDRIN	0 0043	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	ENDRIN	0 0041	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	ENDRIN	0 0042	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	ENDRIN	0 004	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	ENDRIN	0 0042	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	ENDRIN	0 0041	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	ENDRIN	0 0039	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	ENDRIN	0 0042	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	ENDRIN	0 0042	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	ENDRIN	0 0042	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	ENDRIN	0 0042	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	ENDRIN	0 0036	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	ENDRIN	0 0038	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	ENDRIN	0 0041	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	ENDRIN	0 0043	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	ENDRIN	0 0042	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	ENDRIN	0 004	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	ENDRIN	0 0041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	ENDRIN	0 0043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	ENDRIN	0 0043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	ENDRIN	0 0041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	ENDRIN	0 0041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	ENDRIN	0 0041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	ENDRIN	0 0041	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	ENDRIN	0 0041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	ENDRIN	0 0042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	ENDRIN	0 0042	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	ENDRIN	0 0042	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	ENDRIN	0 0042	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	ENDRIN	0 0042	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	ENDRIN	0 0042	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	ENDRIN	0 004	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	ENDRIN	0 0043	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	ENDRIN	0 0042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	ENDRIN	0 0042	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	ENDRIN	0 0082	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	ENDRIN	0 0041	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	ENDRIN	0 016	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	ENDRIN	0 0042	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	ENDRIN	0 0041	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	ENDRIN	0 0042	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	ENDRIN	0 0042	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	ENDRIN	0 0041	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	ENDRIN	0 0042	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	ENDRIN	0 0041	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	ENDRIN	0 0039	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	ENDRIN	0 01	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	ENDRIN	0 0039	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	ENDRIN	0 0055	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	ENDRIN	0 0041	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	ENDRIN	0 0041	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	ENDRIN	0 018	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	ENDRIN	0 36	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	ENDRIN	0 12	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	ENDRIN	0 0089	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	ENDRIN	0 071	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	ENDRIN	0 08	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	ENDRIN	0 09	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	ENDRIN	0 094	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	ENDRIN	0 8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	ENDRIN	0 8	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	ENDRIN	0 082	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	ENDRIN	0 011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	ENDRIN	0 8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	ENDRIN	0 037	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	ENDRIN	0 008	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	ENDRIN	0 012	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	ENDRIN	0 018	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	ENDRIN	0 0098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	ENDRIN	0 046	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	ENDRIN	0 19	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	ENDRIN	1 5	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	ENDRIN	1 1	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	ENDRIN	0 018	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	ENDRIN	0 0041	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	ENDRIN	0 0042	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	ENDRIN	0 0042	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	ENDRIN	0 0041	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	ENDRIN	0 0046	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	ENDRIN	0 0041	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	ENDRIN	0 056	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	ENDRIN	0 018	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	ENDRIN	0 0041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	ENDRIN	0 14	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	ENDRIN	0 018	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	ENDRIN	0 38	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	ENDRIN	0 72	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	ENDRIN	0 019	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	ENDRIN	0 37	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	ENDRIN	0 038	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	ENDRIN	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	ENDRIN	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	ENDRIN	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	ENDRIN	0 0001	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	ENDRIN	0 0001	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	ENDRIN	0 0001	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	ENDRIN	0 0001	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	ENDRIN	0 0001	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	ENDRIN	0 0001	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	ENDRIN	0 0001	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	ENDRIN	0 0001	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC1685W8080	ENDRIN ALDEHYDE	1 5	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC1685W8080	ENDRIN ALDEHYDE	1 5	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	ENDRIN ALDEHYDE	0 074	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	ENDRIN ALDEHYDE	0 39	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	ENDRIN ALDEHYDE	0 48	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	ENDRIN ALDEHYDE	0 036	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	ENDRIN ALDEHYDE	0 0034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	ENDRIN ALDEHYDE	0 0077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	ENDRIN ALDEHYDE	0 13	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC1685W8080	ENDRIN ALDEHYDE	0 0069	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	ENDRIN ALDEHYDE	0 0069	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	ENDRIN ALDEHYDE	0 015	UJ	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	ENDRIN ALDEHYDE	0 009	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	ENDRIN ALDEHYDE	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	ENDRIN ALDEHYDE	1 3	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	ENDRIN ALDEHYDE	0 34	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	ENDRIN ALDEHYDE	0 075	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	ENDRIN ALDEHYDE	0 25	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	ENDRIN ALDEHYDE	0 058	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	ENDRIN ALDEHYDE	0 0034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	ENDRIN ALDEHYDE	0 018	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	ENDRIN ALDEHYDE	0 042	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	ENDRIN ALDEHYDE	0 015	UJ	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	ENDRIN ALDEHYDE	0 035	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	ENDRIN ALDEHYDE	0 031	UJ	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	ENDRIN ALDEHYDE	0 071	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	ENDRIN ALDEHYDE	0 14	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	ENDRIN ALDEHYDE	0 0051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	ENDRIN ALDEHYDE	0 08	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	ENDRIN ALDEHYDE	0 046	UJ	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	ENDRIN ALDEHYDE	0 0036	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	ENDRIN ALDEHYDE	0 0087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	ENDRIN ALDEHYDE	0 015	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	ENDRIN ALDEHYDE	0 0048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	ENDRIN ALDEHYDE	0 035	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CP390 23784	ENDRIN ALDEHYDE	0 029	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	ENDRIN ALDEHYDE	0 043	J	MG/KG
4	M SD19	56	SE	M-SD19-101195			CP390 23784	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	ENDRIN ALDEHYDE	0 0037	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	ENDRIN ALDEHYDE	0 008	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	ENDRIN ALDEHYDE	0 0092	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 0081	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 0098	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 0043	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	ENDRIN ALDEHYDE	0 0039	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	ENDRIN ALDEHYDE	0 008	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	ENDRIN ALDEHYDE	0 0037	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	ENDRIN ALDEHYDE	0 0037	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	ENDRIN ALDEHYDE	0 039	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	ENDRIN ALDEHYDE	0 0052	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 0077	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 0038	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 0034	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	ENDRIN ALDEHYDE	0 0078	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	ENDRIN ALDEHYDE	0 0082	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	ENDRIN ALDEHYDE	0 04	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	ENDRIN ALDEHYDE	0 0082	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	ENDRIN ALDEHYDE	0 042	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	ENDRIN ALDEHYDE	0 0038	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	ENDRIN ALDEHYDE	0 0043	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	ENDRIN ALDEHYDE	0 0036	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	ENDRIN ALDEHYDE	0 0038	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	ENDRIN ALDEHYDE	0 0043	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	ENDRIN ALDEHYDE	0 0043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	ENDRIN ALDEHYDE	0 0043	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 004	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	ENDRIN ALDEHYDE	0 0043	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 0082	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	ENDRIN ALDEHYDE	0 016	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	ENDRIN ALDEHYDE	0 01	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	ENDRIN ALDEHYDE	0 0039	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	ENDRIN ALDEHYDE	0 0055	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	ENDRIN ALDEHYDE	0 018	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	ENDRIN ALDEHYDE	0 36	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	ENDRIN ALDEHYDE	0 12	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	ENDRIN ALDEHYDE	0 0089	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	ENDRIN ALDEHYDE	0 071	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	ENDRIN ALDEHYDE	0 08	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	ENDRIN ALDEHYDE	0 09	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	ENDRIN ALDEHYDE	0 094	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	ENDRIN ALDEHYDE	0 8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	ENDRIN ALDEHYDE	0 8	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	ENDRIN ALDEHYDE	0 082	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	ENDRIN ALDEHYDE	0 011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	ENDRIN ALDEHYDE	0 8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	ENDRIN ALDEHYDE	0 037	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	ENDRIN ALDEHYDE	0 008	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	ENDRIN ALDEHYDE	0 012	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	ENDRIN ALDEHYDE	0 018	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	ENDRIN ALDEHYDE	0 0098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	ENDRIN ALDEHYDE	0 046	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	ENDRIN ALDEHYDE	0 19	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	ENDRIN ALDEHYDE	1 5	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	ENDRIN ALDEHYDE	1 1	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	ENDRIN ALDEHYDE	0 018	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	ENDRIN ALDEHYDE	0 0042	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	ENDRIN ALDEHYDE	0 0046	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	ENDRIN ALDEHYDE	0 056	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	ENDRIN ALDEHYDE	0 018	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	ENDRIN ALDEHYDE	0 0041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	ENDRIN ALDEHYDE	0 14	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	ENDRIN ALDEHYDE	0 018	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	ENDRIN ALDEHYDE	0 38	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	ENDRIN ALDEHYDE	0 72	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	ENDRIN ALDEHYDE	0 019	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	ENDRIN ALDEHYDE	0 37	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	ENDRIN ALDEHYDE	0 038	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	ENDRIN ALDEHYDE	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	ENDRIN ALDEHYDE	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	ENDRIN ALDEHYDE	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	ENDRIN ALDEHYDE	0 0001	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	ENDRIN ALDEHYDE	0 0001	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	ENDRIN ALDEHYDE	0 0001	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	ENDRIN ALDEHYDE	0 0001	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	ENDRIN ALDEHYDE	0 0001	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	ENDRIN ALDEHYDE	0 0001	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	ENDRIN ALDEHYDE	0 0001	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	ENDRIN ALDEHYDE	0 0001	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	ENDRIN KETONE	1 5	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	ENDRIN KETONE	1 5	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	ENDRIN KETONE	0 074	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	ENDRIN KETONE	0 39	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	ENDRIN KETONE	0 48	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	ENDRIN KETONE	0 038	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	ENDRIN KETONE	0 0034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	ENDRIN KETONE	0 0077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	ENDRIN KETONE	0 13	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	ENDRIN KETONE	0 0069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	ENDRIN KETONE	0 004	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	ENDRIN KETONE	0 0041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	ENDRIN KETONE	0 0041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	ENDRIN KETONE	0 0069	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	ENDRIN KETONE	0 015	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	ENDRIN KETONE	0 009	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	ENDRIN KETONE	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	ENDRIN KETONE	0 0041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	ENDRIN KETONE	0 0041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	ENDRIN KETONE	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	ENDRIN KETONE	0 004	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	ENDRIN KETONE	0 0041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	ENDRIN KETONE	0 0042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	ENDRIN KETONE	0 0041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	ENDRIN KETONE	0 004	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	ENDRIN KETONE	0 004	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	ENDRIN KETONE	1 3	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	ENDRIN KETONE	0 34	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	ENDRIN KETONE	0 075	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	ENDRIN KETONE	0 25	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	ENDRIN KETONE	0 058	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	ENDRIN KETONE	0 004	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	ENDRIN KETONE	0 0041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	ENDRIN KETONE	0 0041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	ENDRIN KETONE	0 0034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	ENDRIN KETONE	0 0041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	ENDRIN KETONE	0 0042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	ENDRIN KETONE	0 0042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	ENDRIN KETONE	0 018	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	ENDRIN KETONE	0 042	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	ENDRIN KETONE	0 015	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	ENDRIN KETONE	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	ENDRIN KETONE	0 004	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	ENDRIN KETONE	0 0042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	ENDRIN KETONE	0 035	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	ENDRIN KETONE	0 004	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	ENDRIN KETONE	0 0041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	ENDRIN KETONE	0 0042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	ENDRIN KETONE	0 031	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	ENDRIN KETONE	0 071	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	ENDRIN KETONE	0 14	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	ENDRIN KETONE	0 0039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	ENDRIN KETONE	0 0051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	ENDRIN KETONE	0 004	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	ENDRIN KETONE	0 0039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	ENDRIN KETONE	0 08	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	ENDRIN KETONE	0 046	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	ENDRIN KETONE	0 0036	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	ENDRIN KETONE	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	ENDRIN KETONE	0 004	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	ENDRIN KETONE	0 004	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	ENDRIN KETONE	0 0087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	ENDRIN KETONE	0 015	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	ENDRIN KETONE	0 0048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	ENDRIN KETONE	0 0039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	ENDRIN KETONE	0 004	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	ENDRIN KETONE	0 035	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	ENDRIN KETONE	0 0043	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	ENDRIN KETONE	0 0042	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	ENDRIN KETONE	0 0039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	ENDRIN KETONE	0 0037	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	ENDRIN KETONE	0 004	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	ENDRIN KETONE	0 0041	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	ENDRIN KETONE	0 0042	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	ENDRIN KETONE	0 008	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	ENDRIN KETONE	0 004	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	ENDRIN KETONE	0 0092	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	ENDRIN KETONE	0 0041	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	ENDRIN KETONE	0 004	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	ENDRIN KETONE	0 0081	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	ENDRIN KETONE	0 0039	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	ENDRIN KETONE	0 0098	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	ENDRIN KETONE	0 0042	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	ENDRIN KETONE	0 0042	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 794

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	ENDRIN KETONE	0 0042	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	ENDRIN KETONE	0 0043	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	ENDRIN KETONE	0 0039	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	ENDRIN KETONE	0 0039	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	ENDRIN KETONE	0 004	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	ENDRIN KETONE	0 0039	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	ENDRIN KETONE	0 0042	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	ENDRIN KETONE	0 004	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	ENDRIN KETONE	0 004	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	ENDRIN KETONE	0 004	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	ENDRIN KETONE	0 008	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	ENDRIN KETONE	0 0042	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	ENDRIN KETONE	0 0042	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	ENDRIN KETONE	0 0037	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	ENDRIN KETONE	0 004	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	ENDRIN KETONE	0 0039	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	ENDRIN KETONE	0 0042	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	ENDRIN KETONE	0 0037	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	ENDRIN KETONE	0 0039	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	ENDRIN KETONE	0 004	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	ENDRIN KETONE	0 004	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	ENDRIN KETONE	0 039	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	ENDRIN KETONE	0 0052	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	ENDRIN KETONE	0 0039	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	ENDRIN KETONE	0 0077	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	ENDRIN KETONE	0 0038	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	ENDRIN KETONE	0 0039	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	ENDRIN KETONE	0 0034	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	ENDRIN KETONE	0 0039	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	ENDRIN KETONE	0 0078	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	ENDRIN KETONE	0 0042	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	ENDRIN KETONE	0 0082	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	ENDRIN KETONE	0 04	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	ENDRIN KETONE	0 0082	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	ENDRIN KETONE	0 0042	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	ENDRIN KETONE	0 042	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	ENDRIN KETONE	0 0042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	ENDRIN KETONE	0 0038	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	ENDRIN KETONE	0 0043	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	ENDRIN KETONE	0 0041	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	ENDRIN KETONE	0 0042	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	ENDRIN KETONE	0 004	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	ENDRIN KETONE	0 0042	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	ENDRIN KETONE	0 0041	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	ENDRIN KETONE	0 0039	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	ENDRIN KETONE	0 0042	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	ENDRIN KETONE	0 0042	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	ENDRIN KETONE	0 0042	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	ENDRIN KETONE	0 0042	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	ENDRIN KETONE	0 0036	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	ENDRIN KETONE	0 0038	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	ENDRIN KETONE	0 0043	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	ENDRIN KETONE	0 0042	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	ENDRIN KETONE	0 004	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	ENDRIN KETONE	0 0043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	ENDRIN KETONE	0 0043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	ENDRIN KETONE	0 0042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	ENDRIN KETONE	0 0042	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	ENDRIN KETONE	0 0042	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	ENDRIN KETONE	0 0042	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	ENDRIN KETONE	0 0042	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	ENDRIN KETONE	0 0042	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	ENDRIN KETONE	0 004	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	ENDRIN KETONE	0 0043	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	ENDRIN KETONE	0 0042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	ENDRIN KETONE	0 0042	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	ENDRIN KETONE	0 0082	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	ENDRIN KETONE	0 0041	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	ENDRIN KETONE	0 016	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	ENDRIN KETONE	0 0042	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	ENDRIN KETONE	0 0041	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	ENDRIN KETONE	0 0042	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	ENDRIN KETONE	0 0042	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	ENDRIN KETONE	0 0041	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	ENDRIN KETONE	0 0042	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	ENDRIN KETONE	0 0041	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	ENDRIN KETONE	0 0039	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	ENDRIN KETONE	0 01	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	ENDRIN KETONE	0 0039	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	ENDRIN KETONE	0 0055	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	ENDRIN KETONE	0 0041	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	ENDRIN KETONE	0 0041	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	ENDRIN KETONE	0 018	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	ENDRIN KETONE	0 36	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	ENDRIN KETONE	0 12	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	ENDRIN KETONE	0 0089	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	ENDRIN KETONE	0 071	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	ENDRIN KETONE	0 08	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	ENDRIN KETONE	0 09	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	ENDRIN KETONE	0 094	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	ENDRIN KETONE	0 8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	ENDRIN KETONE	0 8	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	ENDRIN KETONE	0 082	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	ENDRIN KETONE	0 011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	ENDRIN KETONE	0 8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	ENDRIN KETONE	0 037	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	ENDRIN KETONE	0 008	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	ENDRIN KETONE	0 012	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG776SW8081	ENDRIN KETONE	0 018	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG776SW8081	ENDRIN KETONE	0 0098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	ENDRIN KETONE	0 046	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	ENDRIN KETONE	0 19	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	ENDRIN KETONE	1 5	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	ENDRIN KETONE	1 1	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	ENDRIN KETONE	0 018	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	ENDRIN KETONE	0 0041	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	ENDRIN KETONE	0 0042	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	ENDRIN KETONE	0 0042	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	ENDRIN KETONE	0 0041	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	ENDRIN KETONE	0 0046	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	ENDRIN KETONE	0 056	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	ENDRIN KETONE	0 018	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	ENDRIN KETONE	0 0041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	ENDRIN KETONE	0 14	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	ENDRIN KETONE	0 018	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	ENDRIN KETONE	0 38	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	ENDRIN KETONE	0 72	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	ENDRIN KETONE	0 019	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	ENDRIN KETONE	0 37	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	ENDRIN KETONE	0 038	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	ENDRIN KETONE	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	ENDRIN KETONE	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	ENDRIN KETONE	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	ENDRIN KETONE	0 0001	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	ENDRIN KETONE	0 0001	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	ENDRIN KETONE	0 0001	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	ENDRIN KETONE	0 0001	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	ENDRIN KETONE	0 0001	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	ENDRIN KETONE	0 0001	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	ENDRIN KETONE	0 0001	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	ENDRIN KETONE	0 0001	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0 5	MC1685W8260	ETHYLBENZENE	0 01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	ETHYLBENZENE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	ETHYLBENZENE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	ETHYLBENZENE	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	ETHYLBENZENE	0 011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	ETHYLBENZENE	0 011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	ETHYLBENZENE	0 011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	ETHYLBENZENE	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	ETHYLBENZENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	ETHYLBENZENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	ETHYLBENZENE	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	ETHYLBENZENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	ETHYLBENZENE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	ETHYLBENZENE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	ETHYLBENZENE	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	ETHYLBENZENE	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	ETHYLBENZENE	0 011	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8260	ETHYLBENZENE	0 013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	ETHYLBENZENE	0 011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	ETHYLBENZENE	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	ETHYLBENZENE	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	ETHYLBENZENE	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	ETHYLBENZENE	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	ETHYLBENZENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	ETHYLBENZENE	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	ETHYLBENZENE	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	ETHYLBENZENE	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	ETHYLBENZENE	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	ETHYLBENZENE	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	ETHYLBENZENE	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	ETHYLBENZENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	ETHYLBENZENE	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	ETHYLBENZENE	0 013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	ETHYLBENZENE	0 013	UJ	MG/KG
4	M-SD19	56	SE	M SD19-101195			CV390 23784	ETHYLBENZENE	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	ETHYLBENZENE	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	ETHYLBENZENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	ETHYLBENZENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	ETHYLBENZENE	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	ETHYLBENZENE	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	ETHYLBENZENE	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	ETHYLBENZENE	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	ETHYLBENZENE	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	ETHYLBENZENE	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	ETHYLBENZENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	ETHYLBENZENE	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	ETHYLBENZENE	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	ETHYLBENZENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	ETHYLBENZENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	ETHYLBENZENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	ETHYLBENZENE	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	ETHYLBENZENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	ETHYLBENZENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	ETHYLBENZENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	ETHYLBENZENE	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	ETHYLBENZENE	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	ETHYLBENZENE	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	ETHYLBENZENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	ETHYLBENZENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	ETHYLBENZENE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	ETHYLBENZENE	0.013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	ETHYLBENZENE	0.013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	ETHYLBENZENE	0.012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	ETHYLBENZENE	0.011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	ETHYLBENZENE	0.012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	ETHYLBENZENE	0.012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	ETHYLBENZENE	0.013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	ETHYLBENZENE	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	ETHYLBENZENE	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	ETHYLBENZENE	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	ETHYLBENZENE	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	ETHYLBENZENE	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	ETHYLBENZENE	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	ETHYLBENZENE	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	ETHYLBENZENE	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	ETHYLBENZENE	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	ETHYLBENZENE	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	ETHYLBENZENE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	ETHYLBENZENE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	ETHYLBENZENE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	ETHYLBENZENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	ETHYLBENZENE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	ETHYLBENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	ETHYLBENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	ETHYLBENZENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	ETHYLBENZENE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	ETHYLBENZENE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	ETHYLBENZENE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	ETHYLBENZENE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	ETHYLBENZENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	ETHYLBENZENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	ETHYLBENZENE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	ETHYLBENZENE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	ETHYLBENZENE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	ETHYLBENZENE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	ETHYLBENZENE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	ETHYLBENZENE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	ETHYLBENZENE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	ETHYLBENZENE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	ETHYLBENZENE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	ETHYLBENZENE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	ETHYLBENZENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	ETHYLBENZENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	ETHYLBENZENE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	ETHYLBENZENE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	ETHYLBENZENE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	ETHYLBENZENE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	ETHYLBENZENE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	ETHYLBENZENE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	ETHYLBENZENE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	ETHYLBENZENE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	ETHYLBENZENE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	ETHYLBENZENE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	ETHYLBENZENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	ETHYLBENZENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	ETHYLBENZENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	ETHYLBENZENE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	ETHYLBENZENE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	ETHYLBENZENE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	ETHYLBENZENE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	ETHYLBENZENE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	ETHYLBENZENE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	ETHYLBENZENE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	ETHYLBENZENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	ETHYLBENZENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	ETHYLBENZENE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	ETHYLBENZENE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	ETHYLBENZENE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	ETHYLBENZENE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	ETHYLBENZENE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	ETHYLBENZENE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	ETHYLBENZENE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	ETHYLBENZENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	ETHYLBENZENE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	ETHYLBENZENE	0.008	J	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	ETHYLBENZENE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	ETHYLBENZENE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	ETHYLBENZENE	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	ETHYLBENZENE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	ETHYLBENZENE	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	ETHYLBENZENE	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	ETHYLBENZENE	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	ETHYLBENZENE	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	ETHYLBENZENE	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	ETHYLBENZENE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	ETHYLBENZENE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	ETHYLBENZENE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	ETHYLBENZENE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	ETHYLBENZENE	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	ETHYLBENZENE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	ETHYLBENZENE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	ETHYLBENZENE	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	ETHYLBENZENE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	ETHYLBENZENE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	ETHYLBENZENE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	ETHYLBENZENE	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	ETHYLBENZENE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	ETHYLBENZENE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	ETHYLBENZENE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	ETHYLBENZENE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	ETHYLBENZENE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	ETHYLBENZENE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	ETHYLBENZENE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	ETHYLBENZENE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	ETHYLBENZENE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	ETHYLBENZENE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	ETHYLBENZENE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	ETHYLBENZENE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	ETHYLBENZENE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	ETHYLBENZENE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	ETHYLBENZENE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	ETHYLBENZENE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	ETHYLBENZENE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	ETHYLBENZENE	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	ETHYLBENZENE	0.011	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	ETHYLBENZENE	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	ETHYLBENZENE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	ETHYLBENZENE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	ETHYLBENZENE	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	ETHYLBENZENE	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	ETHYLBENZENE	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	ETHYLBENZENE	0.011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	ETHYLBENZENE	0 012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	ETHYLBENZENE	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	ETHYLBENZENE	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	ETHYLBENZENE	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	ETHYLBENZENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	ETHYLBENZENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	ETHYLBENZENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	ETHYLBENZENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	ETHYLBENZENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	ETHYLBENZENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	ETHYLBENZENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	ETHYLBENZENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	FLUORANTHENE	0 52	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	FLUORANTHENE	0 05	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	FLUORANTHENE	0 1	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	FLUORANTHENE	2 2	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	FLUORANTHENE	0 35	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	FLUORANTHENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	FLUORANTHENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	FLUORANTHENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	FLUORANTHENE	0 35	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	FLUORANTHENE	0 33	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	FLUORANTHENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	FLUORANTHENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	FLUORANTHENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	FLUORANTHENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	FLUORANTHENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	FLUORANTHENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	FLUORANTHENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	FLUORANTHENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	FLUORANTHENE	2 4	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	FLUORANTHENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	FLUORANTHENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	FLUORANTHENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	FLUORANTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	FLUORANTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	FLUORANTHENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	FLUORANTHENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	FLUORANTHENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	FLUORANTHENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	FLUORANTHENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	FLUORANTHENE	0 12	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	FLUORANTHENE	13	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	FLUORANTHENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	FLUORANTHENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	FLUORANTHENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	FLUORANTHENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	FLUORANTHENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	FLUORANTHENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	FLUORANTHENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	FLUORANTHENE	0 049	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	FLUORANTHENE	0 35	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	FLUORANTHENE	0 33	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	FLUORANTHENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	FLUORANTHENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	FLUORANTHENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	FLUORANTHENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	FLUORANTHENE	0 062	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	FLUORANTHENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	FLUORANTHENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	FLUORANTHENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	FLUORANTHENE	0 24	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	FLUORANTHENE	0 074	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	FLUORANTHENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	FLUORANTHENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	FLUORANTHENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	FLUORANTHENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	FLUORANTHENE	5 3	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	FLUORANTHENE	30	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	FLUORANTHENE	32	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	FLUORANTHENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	FLUORANTHENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	FLUORANTHENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	FLUORANTHENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	FLUORANTHENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	FLUORANTHENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	FLUORANTHENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	FLUORANTHENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	FLUORANTHENE	0 56	=	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	FLUORANTHENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	FLUORANTHENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	FLUORANTHENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	FLUORANTHENE	0 35	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	FLUORANTHENE	0 46	=	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	FLUORANTHENE	0 12	J	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	FLUORANTHENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	FLUORANTHENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	FLUORANTHENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	FLUORANTHENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	FLUORANTHENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	FLUORANTHENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	FLUORANTHENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	FLUORANTHENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	FLUORANTHENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	FLUORANTHENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	FLUORANTHENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	FLUORANTHENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	FLUORANTHENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	FLUORANTHENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	FLUORANTHENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	FLUORANTHENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	FLUORANTHENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	FLUORANTHENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	FLUORANTHENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	FLUORANTHENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	FLUORANTHENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	FLUORANTHENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	FLUORANTHENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	FLUORANTHENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	FLUORANTHENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	FLUORANTHENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	FLUORANTHENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	FLUORANTHENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	FLUORANTHENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	FLUORANTHENE	0 11	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	FLUORANTHENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	FLUORANTHENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	FLUORANTHENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	FLUORANTHENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	FLUORANTHENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	FLUORANTHENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	FLUORANTHENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	FLUORANTHENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	FLUORANTHENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	FLUORANTHENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	FLUORANTHENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	FLUORANTHENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	FLUORANTHENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	FLUORANTHENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	FLUORANTHENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	FLUORANTHENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	FLUORANTHENE	0 56	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	FLUORANTHENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	FLUORANTHENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	FLUORANTHENE	0 29	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	FLUORANTHENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	FLUORANTHENE	0 077	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	FLUORANTHENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	FLUORANTHENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	FLUORANTHENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	FLUORANTHENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	FLUORANTHENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	FLUORANTHENE	0 06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	FLUORANTHENE	0 064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	FLUORANTHENE	0 062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	FLUORANTHENE	0 06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	FLUORANTHENE	0 063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	FLUORANTHENE	0 064	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	FLUORANTHENE	0 063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	FLUORANTHENE	0 063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	FLUORANTHENE	0 055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	FLUORANTHENE	0 057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	FLUORANTHENE	0 25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	FLUORANTHENE	0 065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	FLUORANTHENE	0 064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	FLUORANTHENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	FLUORANTHENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	FLUORANTHENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	FLUORANTHENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	FLUORANTHENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	FLUORANTHENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	FLUORANTHENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	FLUORANTHENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	FLUORANTHENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	FLUORANTHENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	FLUORANTHENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	FLUORANTHENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	FLUORANTHENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	FLUORANTHENE	0 48	=	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	FLUORANTHENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	FLUORANTHENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	FLUORANTHENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	FLUORANTHENE	0 54	=	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	FLUORANTHENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	FLUORANTHENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	FLUORANTHENE	0 09	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	FLUORANTHENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	FLUORANTHENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	FLUORANTHENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	FLUORANTHENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	FLUORANTHENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	FLUORANTHENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	FLUORANTHENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	FLUORANTHENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	FLUORANTHENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	FLUORANTHENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	FLUORANTHENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	FLUORANTHENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	FLUORANTHENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	FLUORANTHENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	FLUORANTHENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	FLUORANTHENE	6 2	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	FLUORANTHENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	FLUORANTHENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	FLUORANTHENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	FLUORANTHENE	0 062	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	FLUORANTHENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	FLUORANTHENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	FLUORANTHENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	FLUORANTHENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	FLUORANTHENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	FLUORANTHENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	FLUORANTHENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	FLUORANTHENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	FLUORANTHENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	FLUORANTHENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	FLUORANTHENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	FLUORANTHENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	FLUORANTHENE	0 16	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	FLUORANTHENE	0 64	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	FLUORANTHENE	0 2	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	FLUORANTHENE	0 21	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	FLUORANTHENE	1 2	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	FLUORANTHENE	1	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	FLUORANTHENE	2 2	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	FLUORANTHENE	2 8	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	FLUORANTHENE	4 4	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	FLUORANTHENE	7 3	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	FLUORANTHENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	FLUORANTHENE	0 098	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	FLUORANTHENE	1 8	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	FLUORANTHENE	1 5	=	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	FLUORANTHENE	0 11	J	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	FLUORANTHENE	0 34	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	FLUORANTHENE	0 24	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	FLUORANTHENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	FLUORANTHENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	FLUORANTHENE	0 18	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	FLUORANTHENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	FLUORANTHENE	0 13	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	FLUORANTHENE	1	=	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	FLUORANTHENE	14	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	FLUORANTHENE	0 84	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	FLUORANTHENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	FLUORANTHENE	0 15	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	FLUORANTHENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	FLUORANTHENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	FLUORANTHENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	FLUORANTHENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	FLUORANTHENE	0 21	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	FLUORANTHENE	0 42	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	FLUORANTHENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	FLUORANTHENE	0 12	=	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	FLUORANTHENE	0 33	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	FLUORANTHENE	0 16	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	FLUORANTHENE	0 26	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	FLUORANTHENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	FLUORANTHENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	FLUORANTHENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	FLUORANTHENE	1 8	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	FLUORANTHENE	0 09	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	FLUORANTHENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	FLUORANTHENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	FLUORANTHENE	5 9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	FLUORANTHENE	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	FLUORANTHENE	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	FLUORANTHENE	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	FLUORANTHENE	0 11	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	FLUORANTHENE	2 3	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	FLUORANTHENE	0 15	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	FLUORANTHENE	0 16	=	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	FLUORANTHENE	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	FLUORANTHENE	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	FLUORANTHENE	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	FLUORANTHENE	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	FLUORANTHENE	0 74	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	FLUORANTHENE	0 078	J	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	FLUORANTHENE	0 23	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	FLUORANTHENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	FLUORANTHENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	FLUORANTHENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	FLUORANTHENE	8 2	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	FLUORANTHENE	1	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	FLUORANTHENE	0 4	=	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	FLUORANTHENE	0 19	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	FLUORANTHENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	FLUORANTHENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	FLUORANTHENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	FLUORANTHENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	FLUORANTHENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	FLUORANTHENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	FLUORANTHENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	FLUORANTHENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	FLUORENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	FLUORENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	FLUORENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	FLUORENE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	FLUORENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	FLUORENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	FLUORENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	FLUORENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	FLUORENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	FLUORENE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	FLUORENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	FLUORENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	FLUORENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	FLUORENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	FLUORENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	FLUORENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	FLUORENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	FLUORENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	FLUORENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	FLUORENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	FLUORENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	FLUORENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	FLUORENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	FLUORENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	FLUORENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	FLUORENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	FLUORENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	FLUORENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	FLUORENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	FLUORENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	FLUORENE	0 77	J	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	FLUORENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	FLUORENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	FLUORENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	FLUORENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	FLUORENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	FLUORENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	FLUORENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	FLUORENE	0 38	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	FLUORENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	FLUORENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	FLUORENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	FLUORENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	FLUORENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	FLUORENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	FLUORENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	FLUORENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	FLUORENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	FLUORENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	FLUORENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	FLUORENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	FLUORENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	FLUORENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	FLUORENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	FLUORENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	FLUORENE	5 3	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	FLUORENE	7 2	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	FLUORENE	5 2	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	FLUORENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	FLUORENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	FLUORENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	FLUORENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	FLUORENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	FLUORENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	FLUORENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	FLUORENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	FLUORENE	0 04	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	FLUORENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	FLUORENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	FLUORENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	FLUORENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	FLUORENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	FLUORENE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	FLUORENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	FLUORENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	FLUORENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	FLUORENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	FLUORENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	FLUORENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	FLUORENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	FLUORENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	FLUORENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	FLUORENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	FLUORENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	FLUORENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	FLUORENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	FLUORENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	FLUORENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	FLUORENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	FLUORENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	FLUORENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	FLUORENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	FLUORENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	FLUORENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	FLUORENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	FLUORENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	FLUORENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	FLUORENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	FLUORENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	FLUORENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	FLUORENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	FLUORENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	FLUORENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	FLUORENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	FLUORENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	FLUORENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	FLUORENE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	FLUORENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	FLUORENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	FLUORENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	FLUORENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	FLUORENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	FLUORENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	FLUORENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	FLUORENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 804

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	FLUORENE	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	FLUORENE	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	FLUORENE	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	FLUORENE	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	FLUORENE	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	FLUORENE	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	FLUORENE	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	FLUORENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	FLUORENE	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	FLUORENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	FLUORENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	FLUORENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	FLUORENE	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	FLUORENE	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	FLUORENE	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	FLUORENE	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	FLUORENE	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	FLUORENE	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	FLUORENE	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	FLUORENE	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	FLUORENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	FLUORENE	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	FLUORENE	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	FLUORENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	FLUORENE	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	FLUORENE	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	FLUORENE	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	FLUORENE	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	FLUORENE	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	FLUORENE	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	FLUORENE	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	FLUORENE	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	FLUORENE	0.06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	FLUORENE	0.064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	FLUORENE	0.062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	FLUORENE	0.06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	FLUORENE	0.063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	FLUORENE	0.064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	FLUORENE	0.063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	FLUORENE	0.063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	FLUORENE	0.055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	FLUORENE	0.057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	FLUORENE	0.25	UJ	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	FLUORENE	0.065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	FLUORENE	0.064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	FLUORENE	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	FLUORENE	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	FLUORENE	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	FLUORENE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	FLUORENE	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	FLUORENE	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	FLUORENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	FLUORENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	FLUORENE	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	FLUORENE	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	FLUORENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	FLUORENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	FLUORENE	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	FLUORENE	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	FLUORENE	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	FLUORENE	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	FLUORENE	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	FLUORENE	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	FLUORENE	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	FLUORENE	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	FLUORENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	FLUORENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	FLUORENE	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	FLUORENE	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	FLUORENE	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	FLUORENE	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	FLUORENE	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	FLUORENE	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	FLUORENE	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	FLUORENE	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	FLUORENE	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	FLUORENE	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	FLUORENE	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	FLUORENE	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	FLUORENE	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	FLUORENE	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	FLUORENE	0.41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	FLUORENE	0.062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	FLUORENE	0.063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	FLUORENE	0.062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	FLUORENE	31	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	FLUORENE	1.1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	FLUORENE	0.063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	FLUORENE	0.064	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	FLUORENE	0 12	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	FLUORENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	FLUORENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	FLUORENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	FLUORENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	FLUORENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	FLUORENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	FLUORENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	FLUORENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	FLUORENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	FLUORENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	FLUORENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	FLUORENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	FLUORENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	FLUORENE	0 066	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	FLUORENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	FLUORENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	FLUORENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	FLUORENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	FLUORENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	FLUORENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	FLUORENE	0 3	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	FLUORENE	0 58	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	FLUORENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	FLUORENE	0 36	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	FLUORENE	0 3	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	FLUORENE	0 26	=	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	FLUORENE	0 11	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	FLUORENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	FLUORENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	FLUORENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	FLUORENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	FLUORENE	0 36	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	FLUORENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	FLUORENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	FLUORENE	0 38	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	FLUORENE	1 1	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	FLUORENE	0 38	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	FLUORENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	FLUORENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	FLUORENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	FLUORENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	FLUORENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	FLUORENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	FLUORENE	0 064	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	FLUORENE	0 12	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	FLUORENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	FLUORENE	0 057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	FLUORENE	0 13	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	FLUORENE	0 058	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	FLUORENE	0 058	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	FLUORENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	FLUORENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	FLUORENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	FLUORENE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	FLUORENE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	FLUORENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	FLUORENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	FLUORENE	5 9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	FLUORENE	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	FLUORENE	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	FLUORENE	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	FLUORENE	0 36	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	FLUORENE	0 54	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	FLUORENE	0 057	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	FLUORENE	0 057	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	FLUORENE	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	FLUORENE	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	FLUORENE	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	FLUORENE	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	FLUORENE	0 12	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	FLUORENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	FLUORENE	0 23	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	FLUORENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	FLUORENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	FLUORENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	FLUORENE	0 56	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	FLUORENE	0 041	J	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	FLUORENE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	FLUORENE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	FLUORENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	FLUORENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	FLUORENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	FLUORENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	FLUORENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	FLUORENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	FLUORENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	FLUORENE	0 01	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	GAMMA BHC (LINDANE)	0 76	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 806

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	GAMMA BHC (UNDANE)	0 76	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	GAMMA BHC (UNDANE)	0 038	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	GAMMA BHC (UNDANE)	0 2	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	GAMMA BHC (UNDANE)	0 24	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	GAMMA BHC (UNDANE)	0 02	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	GAMMA BHC (UNDANE)	0 0018	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	GAMMA BHC (UNDANE)	0 004	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	GAMMA BHC (UNDANE)	0 034	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	GAMMA BHC (UNDANE)	0 0036	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	GAMMA BHC (UNDANE)	0 002	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	GAMMA BHC (UNDANE)	0 0036	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	GAMMA BHC (UNDANE)	0 0078	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	GAMMA BHC (UNDANE)	0 0046	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	GAMMA BHC (UNDANE)	0 0053	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	GAMMA BHC (UNDANE)	0 002	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	GAMMA BHC (UNDANE)	0 0022	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	GAMMA BHC (UNDANE)	0 002	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	GAMMA BHC (UNDANE)	0 002	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	GAMMA BHC (UNDANE)	0 66	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	GAMMA BHC (UNDANE)	0 18	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	GAMMA BHC (UNDANE)	0 039	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	GAMMA BHC (UNDANE)	0 13	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	GAMMA BHC (UNDANE)	0 03	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	GAMMA BHC (UNDANE)	0 0018	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	GAMMA BHC (UNDANE)	0 0022	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	GAMMA BHC (UNDANE)	0 0022	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	GAMMA BHC (UNDANE)	0 0094	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	GAMMA BHC (UNDANE)	0 022	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	GAMMA BHC (UNDANE)	0 0077	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	GAMMA BHC (UNDANE)	0 0022	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	GAMMA BHC (UNDANE)	0 018	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	GAMMA BHC (UNDANE)	0 0022	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	GAMMA BHC (UNDANE)	0 016	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	GAMMA BHC (UNDANE)	0 036	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	GAMMA BHC (UNDANE)	0 072	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	GAMMA BHC (UNDANE)	0 002	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	GAMMA BHC (UNDANE)	0 0026	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	GAMMA BHC (UNDANE)	0 002	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	GAMMA BHC (UNDANE)	0 041	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	GAMMA BHC (UNDANE)	0 024	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	GAMMA BHC (UNDANE)	0 0019	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	GAMMA BHC (UNDANE)	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	GAMMA BHC (UNDANE)	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	GAMMA BHC (UNDANE)	0 0045	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	GAMMA BHC (UNDANE)	0 0077	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	GAMMA BHC (UNDANE)	0 0025	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	GAMMA BHC (UNDANE)	0 002	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	GAMMA BHC (UNDANE)	0 018	U	MG/KG
4	M SD14	54	SE	M SD14-101295			CP390 23784	GAMMA BHC (UNDANE)	0 0022	U	MG/KG
4	M SD14	54	SE	M-SD21-101295			CP390 23784	GAMMA BHC (UNDANE)	0 0022	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	GAMMA BHC (UNDANE)	0 002	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	GAMMA BHC (UNDANE)	0 0019	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	GAMMA BHC (UNDANE)	0 0022	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	GAMMA BHC (UNDANE)	0 0041	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	GAMMA BHC (UNDANE)	0 0047	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	GAMMA BHC (UNDANE)	0 0042	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	GAMMA BHC (UNDANE)	0 002	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	GAMMA BHC (UNDANE)	0 005	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	GAMMA BHC (UNDANE)	0 0021	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	GAMMA BHC (UNDANE)	0 0022	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	GAMMA BHC (UNDANE)	0 0021	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	GAMMA BHC (LINDANE)	0.0041	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	GAMMA BHC (LINDANE)	0.0019	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	GAMMA BHC (LINDANE)	0.0019	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	GAMMA BHC (LINDANE)	0.02	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	GAMMA BHC (LINDANE)	0.0026	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0.004	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0.0018	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	GAMMA BHC (LINDANE)	0.004	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	GAMMA BHC (LINDANE)	0.0042	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	GAMMA BHC (LINDANE)	0.021	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	GAMMA BHC (LINDANE)	0.0042	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	GAMMA BHC (LINDANE)	0.022	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	GAMMA BHC (LINDANE)	0.0021	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	GAMMA BHC (LINDANE)	0.002	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	GAMMA BHC (LINDANE)	0.0022	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	GAMMA BHC (LINDANE)	0.0022	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 808

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	GAMMA BHC (LINDANE)	0 0019	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	GAMMA BHC (LINDANE)	0 002	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB74B	74	SB	SGB157FD1	8	10	MC704SW8080	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0 0042	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	GAMMA BHC (LINDANE)	0 0083	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	GAMMA BHC (LINDANE)	0 002	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	GAMMA BHC (LINDANE)	0 0054	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	GAMMA BHC (LINDANE)	0 002	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	GAMMA BHC (LINDANE)	0 0028	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	GAMMA BHC (LINDANE)	0 0094	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	GAMMA BHC (LINDANE)	0 18	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	GAMMA BHC (LINDANE)	0 06	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	GAMMA BHC (LINDANE)	0 0046	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	GAMMA BHC (LINDANE)	0 036	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	GAMMA BHC (LINDANE)	0 041	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	GAMMA BHC (LINDANE)	0 046	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	GAMMA BHC (LINDANE)	0 048	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	GAMMA BHC (LINDANE)	0 41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	GAMMA BHC (LINDANE)	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	GAMMA BHC (LINDANE)	0 042	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	GAMMA BHC (LINDANE)	0 0055	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	GAMMA BHC (LINDANE)	0 41	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	GAMMA BHC (LINDANE)	0 019	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	GAMMA BHC (LINDANE)	0 0041	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	GAMMA BHC (LINDANE)	0 0063	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	GAMMA BHC (LINDANE)	0 0092	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	GAMMA BHC (LINDANE)	0 005	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	GAMMA BHC (LINDANE)	0 023	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	GAMMA BHC (LINDANE)	0 096	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	GAMMA BHC (LINDANE)	0 78	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	GAMMA BHC (LINDANE)	0 59	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	GAMMA BHC (LINDANE)	0 0094	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	GAMMA BHC (LINDANE)	0 0022	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	GAMMA BHC (LINDANE)	0 0024	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	GAMMA BHC (LINDANE)	0 029	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	GAMMA BHC (LINDANE)	0 0092	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	GAMMA BHC (LINDANE)	0 0021	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	GAMMA BHC (LINDANE)	0 073	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	GAMMA BHC (LINDANE)	0 009	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	GAMMA BHC (LINDANE)	0 2	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	GAMMA BHC (LINDANE)	0 37	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	GAMMA BHC (LINDANE)	0 0096	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	GAMMA BHC (LINDANE)	0 19	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	GAMMA BHC (LINDANE)	0 01	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	GAMMA BHC (LINDANE)	0 0059	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	GAMMA BHC (LINDANE)	0 0055	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	GAMMA BHC (LINDANE)	0 0055	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	GAMMA BHC (LINDANE)	0 00005	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	GAMMA BHC (LINDANE)	0 00005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	GAMMA BHC (LINDANE)	0 00005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	GAMMA BHC (LINDANE)	0 00005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	GAMMA BHC (LINDANE)	0 00005	U	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SW56B	56	WS	SGB023	0	0	MC6145W8080	GAMMA BHC (LINDANE)	0 00005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC6145W8080	GAMMA BHC (LINDANE)	0 00005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC6145W8080	GAMMA BHC (LINDANE)	0 00005	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	GAMMA-CHLORDANE	0 76	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	GAMMA-CHLORDANE	0 76	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	GAMMA-CHLORDANE	0 088	J	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	GAMMA-CHLORDANE	0 2	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	GAMMA-CHLORDANE	0 24	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	GAMMA-CHLORDANE	0 02	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	GAMMA-CHLORDANE	0 0018	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	GAMMA-CHLORDANE	0 004	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	GAMMA-CHLORDANE	0 067	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	GAMMA-CHLORDANE	0 0036	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	GAMMA-CHLORDANE	0 002	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	GAMMA-CHLORDANE	0 0036	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	GAMMA-CHLORDANE	0 014	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	GAMMA-CHLORDANE	0 0046	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	GAMMA-CHLORDANE	0 0053	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	GAMMA-CHLORDANE	0 002	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	GAMMA CHLORDANE	0 0021	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	GAMMA CHLORDANE	0 0022	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	GAMMA CHLORDANE	0 0021	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	GAMMA CHLORDANE	0 002	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	GAMMA-CHLORDANE	0 002	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	GAMMA-CHLORDANE	0 66	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	GAMMA-CHLORDANE	0 18	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	GAMMA-CHLORDANE	0 034	J	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	GAMMA-CHLORDANE	0 098	J	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	GAMMA-CHLORDANE	0 03	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	GAMMA-CHLORDANE	0 0018	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	GAMMA-CHLORDANE	0 017	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	GAMMA-CHLORDANE	0 022	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	GAMMA-CHLORDANE	0 0077	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	GAMMA-CHLORDANE	0 018	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	GAMMA-CHLORDANE	0 016	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	GAMMA-CHLORDANE	0 036	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	GAMMA-CHLORDANE	0 072	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	GAMMA-CHLORDANE	0 002	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	GAMMA CHLORDANE	0 0026	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	GAMMA-CHLORDANE	0 002	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	GAMMA-CHLORDANE	0 041	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	GAMMA-CHLORDANE	0 024	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	GAMMA-CHLORDANE	0 0019	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	GAMMA-CHLORDANE	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	GAMMA-CHLORDANE	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	GAMMA-CHLORDANE	0 0045	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	GAMMA-CHLORDANE	0 0077	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	GAMMA-CHLORDANE	0 0025	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	GAMMA-CHLORDANE	0 002	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	GAMMA-CHLORDANE	0 018	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	GAMMA-CHLORDANE	0 044	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	GAMMA-CHLORDANE	0 036	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	GAMMA-CHLORDANE	0 002	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	GAMMA-CHLORDANE	0 0019	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	GAMMA-CHLORDANE	0 0044	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	GAMMA-CHLORDANE	0 0041	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	GAMMA-CHLORDANE	0 0047	=	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0042	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	GAMMA-CHLORDANE	0 005	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 810

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	GAMMA-CHLORDANE	0 0041	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	GAMMA-CHLORDANE	0 0019	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	GAMMA CHLORDANE	0 0021	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	GAMMA CHLORDANE	0 002	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	GAMMA-CHLORDANE	0 0019	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	GAMMA-CHLORDANE	0 02	=	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	GAMMA-CHLORDANE	0 0026	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	GAMMA-CHLORDANE	0 0024	J	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0018	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	GAMMA-CHLORDANE	0 004	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	GAMMA-CHLORDANE	0 0042	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	GAMMA-CHLORDANE	0 021	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	GAMMA-CHLORDANE	0 0042	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	GAMMA-CHLORDANE	0 022	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	GAMMA-CHLORDANE	0 00097	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	GAMMA-CHLORDANE	0 002	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	GAMMA-CHLORDANE	0 0019	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0042	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	GAMMA-CHLORDANE	0 0083	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	GAMMA CHLORDANE	0 0021	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	GAMMA-CHLORDANE	0 0028	=	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	GAMMA-CHLORDANE	0 024	=	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	GAMMA-CHLORDANE	0 002	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	GAMMA-CHLORDANE	0 0028	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	GAMMA-CHLORDANE	0 0094	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	GAMMA-CHLORDANE	0 65	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	GAMMA-CHLORDANE	0 06	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	GAMMA-CHLORDANE	0 0038	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	GAMMA-CHLORDANE	0 036	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	GAMMA-CHLORDANE	0 048	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	GAMMA-CHLORDANE	0 046	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	GAMMA-CHLORDANE	0 048	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	GAMMA-CHLORDANE	0 41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	GAMMA-CHLORDANE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	GAMMA-CHLORDANE	0 11	=	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	GAMMA-CHLORDANE	0 012	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	GAMMA-CHLORDANE	0 41	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	GAMMA-CHLORDANE	0 0059	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	GAMMA-CHLORDANE	0 0041	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	GAMMA-CHLORDANE	0 0063	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	GAMMA-CHLORDANE	0 0063	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	GAMMA-CHLORDANE	0 005	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	GAMMA-CHLORDANE	0 023	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	GAMMA-CHLORDANE	0 096	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	GAMMA-CHLORDANE	0 78	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	GAMMA-CHLORDANE	3 3	=	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	GAMMA-CHLORDANE	0 05	=	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	GAMMA-CHLORDANE	0 0022	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	GAMMA CHLORDANE	0 0024	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	GAMMA-CHLORDANE	0 12	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	GAMMA-CHLORDANE	0 0092	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	GAMMA-CHLORDANE	0 0021	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	GAMMA-CHLORDANE	0 073	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	GAMMA-CHLORDANE	0 011	=	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	GAMMA-CHLORDANE	0 2	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	GAMMA-CHLORDANE	0 37	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	GAMMA-CHLORDANE	0 0096	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	GAMMA-CHLORDANE	0 19	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	GAMMA-CHLORDANE	0 084	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	GAMMA-CHLORDANE	0 019	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	GAMMA-CHLORDANE	0 013	=	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	GAMMA-CHLORDANE	0 011	=	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	GAMMA-CHLORDANE	0 00005	U	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 812

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	GAMMA-CHLORDANE	0 00005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	GAMMA-CHLORDANE	0 00005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	GAMMA-CHLORDANE	0 00005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	GAMMA-CHLORDANE	0 00005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	GAMMA-CHLORDANE	0 00005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	GAMMA-CHLORDANE	0 00005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	GAMMA-CHLORDANE	0 00005	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	HEPTACHLOR	0 76	UJ	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	HEPTACHLOR	0 76	UJ	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	HEPTACHLOR	0 038	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	HEPTACHLOR	0 2	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	HEPTACHLOR	0 24	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	HEPTACHLOR	0 02	UJ	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	HEPTACHLOR	0 0018	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	HEPTACHLOR	0 004	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	HEPTACHLOR	0 034	UJ	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	HEPTACHLOR	0 0036	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	HEPTACHLOR	0 002	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	HEPTACHLOR	0 0021	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	HEPTACHLOR	0 0021	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	HEPTACHLOR	0 0036	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	HEPTACHLOR	0 0078	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	HEPTACHLOR	0 0046	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	HEPTACHLOR	0 0053	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	HEPTACHLOR	0 002	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	HEPTACHLOR	0 0021	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	HEPTACHLOR	0 0022	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	HEPTACHLOR	0 002	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	HEPTACHLOR	0 002	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	HEPTACHLOR	0 66	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	HEPTACHLOR	0 18	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	HEPTACHLOR	0 039	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	HEPTACHLOR	0 13	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	HEPTACHLOR	0 03	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	HEPTACHLOR	0 0018	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	HEPTACHLOR	0 0021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	HEPTACHLOR	0 0022	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	HEPTACHLOR	0 0022	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	HEPTACHLOR	0 0094	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	HEPTACHLOR	0 022	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	HEPTACHLOR	0 0077	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	HEPTACHLOR	0 0022	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	HEPTACHLOR	0 018	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	HEPTACHLOR	0 0022	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	HEPTACHLOR	0 016	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	HEPTACHLOR	0 056	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	HEPTACHLOR	0 072	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	HEPTACHLOR	0 002	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	HEPTACHLOR	0 0026	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	HEPTACHLOR	0 002	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	HEPTACHLOR	0 041	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	HEPTACHLOR	0 024	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	HEPTACHLOR	0 0019	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	HEPTACHLOR	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	HEPTACHLOR	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	HEPTACHLOR	0 0045	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	HEPTACHLOR	0 0077	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	HEPTACHLOR	0 0025	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	HEPTACHLOR	0 002	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	HEPTACHLOR	0 0021	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	HEPTACHLOR	0 018	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	HEPTACHLOR	0 022	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	HEPTACHLOR	0 022	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	HEPTACHLOR	0 002	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	HEPTACHLOR	0 0019	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	HEPTACHLOR	0 0021	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	HEPTACHLOR	0 0021	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	HEPTACHLOR	0 0022	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	HEPTACHLOR	0 0041	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	HEPTACHLOR	0 0021	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	HEPTACHLOR	0 0021	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	HEPTACHLOR	0 0047	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	HEPTACHLOR	0 0021	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	HEPTACHLOR	0 0021	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	HEPTACHLOR	0 0021	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	HEPTACHLOR	0 0021	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	HEPTACHLOR	0.0042	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	HEPTACHLOR	0.002	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	HEPTACHLOR	0.005	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	HEPTACHLOR	0.0022	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	HEPTACHLOR	0.002	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	HEPTACHLOR	0.0022	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	HEPTACHLOR	0.0022	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	HEPTACHLOR	0.0022	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	HEPTACHLOR	0.002	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	HEPTACHLOR	0.0021	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	HEPTACHLOR	0.002	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	HEPTACHLOR	0.0021	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	HEPTACHLOR	0.002	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	HEPTACHLOR	0.002	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	HEPTACHLOR	0.0022	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	HEPTACHLOR	0.0021	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	HEPTACHLOR	0.0021	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	HEPTACHLOR	0.0021	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	HEPTACHLOR	0.002	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	HEPTACHLOR	0.002	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	HEPTACHLOR	0.0041	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	HEPTACHLOR	0.0022	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	HEPTACHLOR	0.0022	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	HEPTACHLOR	0.0021	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	HEPTACHLOR	0.0021	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	HEPTACHLOR	0.0019	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	HEPTACHLOR	0.0021	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	HEPTACHLOR	0.002	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	HEPTACHLOR	0.0022	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	HEPTACHLOR	0.0019	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	HEPTACHLOR	0.002	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	HEPTACHLOR	0.0021	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	HEPTACHLOR	0.0021	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	HEPTACHLOR	0.0021	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	HEPTACHLOR	0.0021	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	HEPTACHLOR	0.02	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	HEPTACHLOR	0.0021	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	HEPTACHLOR	0.0021	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	HEPTACHLOR	0.0026	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	HEPTACHLOR	0.002	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	HEPTACHLOR	0.004	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	HEPTACHLOR	0.002	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	HEPTACHLOR	0.002	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	HEPTACHLOR	0.002	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	HEPTACHLOR	0.0018	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	HEPTACHLOR	0.0021	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	HEPTACHLOR	0.002	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	HEPTACHLOR	0.004	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	HEPTACHLOR	0.0022	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	HEPTACHLOR	0.0042	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	HEPTACHLOR	0.021	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	HEPTACHLOR	0.0042	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	HEPTACHLOR	0.0022	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	HEPTACHLOR	0.022	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	HEPTACHLOR	0.0022	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	HEPTACHLOR	0.002	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	HEPTACHLOR	0.0021	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	HEPTACHLOR	0.0021	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	HEPTACHLOR	0.0022	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	HEPTACHLOR	0.0021	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	HEPTACHLOR	0.0022	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 814

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	HEPTACHLOR	0 002	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	HEPTACHLOR	0 0022	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	HEPTACHLOR	0 0021	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	HEPTACHLOR	0 002	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	HEPTACHLOR	0 0022	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	HEPTACHLOR	0 0022	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	HEPTACHLOR	0 0022	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	HEPTACHLOR	0 0022	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	HEPTACHLOR	0 0036	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	HEPTACHLOR	0 0038	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	HEPTACHLOR	0 0021	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	HEPTACHLOR	0 0043	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	HEPTACHLOR	0 0042	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	HEPTACHLOR	0 0021	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	HEPTACHLOR	0 0021	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	HEPTACHLOR	0 0022	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	HEPTACHLOR	0 0022	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	HEPTACHLOR	0 0021	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	HEPTACHLOR	0 0021	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	HEPTACHLOR	0 0021	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	HEPTACHLOR	0 0021	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	HEPTACHLOR	0 0021	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	HEPTACHLOR	0 0022	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	HEPTACHLOR	0 0042	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	HEPTACHLOR	0 0022	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	HEPTACHLOR	0 0022	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	HEPTACHLOR	0 0022	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	HEPTACHLOR	0 0022	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	HEPTACHLOR	0 0021	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	HEPTACHLOR	0 0022	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	HEPTACHLOR	0 0021	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	HEPTACHLOR	0 0022	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	HEPTACHLOR	0 0022	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	HEPTACHLOR	0 0021	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	HEPTACHLOR	0 0042	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	HEPTACHLOR	0 0021	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	HEPTACHLOR	0 0083	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	HEPTACHLOR	0 0022	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	HEPTACHLOR	0 0021	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	HEPTACHLOR	0 0022	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	HEPTACHLOR	0 0022	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	HEPTACHLOR	0 0021	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	HEPTACHLOR	0 0022	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	HEPTACHLOR	0 0021	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	HEPTACHLOR	0 002	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	HEPTACHLOR	0 0054	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	HEPTACHLOR	0 002	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	HEPTACHLOR	0 0028	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	HEPTACHLOR	0 0021	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	HEPTACHLOR	0 0021	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	HEPTACHLOR	0 0094	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	HEPTACHLOR	0 18	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	HEPTACHLOR	0 06	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	HEPTACHLOR	0 0046	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	HEPTACHLOR	0 036	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	HEPTACHLOR	0 041	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	HEPTACHLOR	0 046	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	HEPTACHLOR	0 048	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	HEPTACHLOR	0 41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	HEPTACHLOR	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	HEPTACHLOR	0 042	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	HEPTACHLOR	0 0055	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	HEPTACHLOR	0 41	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	HEPTACHLOR	0 019	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	HEPTACHLOR	0 0041	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	HEPTACHLOR	0 0063	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	HEPTACHLOR	0 0092	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	HEPTACHLOR	0 005	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	HEPTACHLOR	0 023	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	HEPTACHLOR	0 096	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	HEPTACHLOR	0 78	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	HEPTACHLOR	0 59	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	HEPTACHLOR	0 0094	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	HEPTACHLOR	0 0021	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	HEPTACHLOR	0 0022	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	HEPTACHLOR	0 0022	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	HEPTACHLOR	0 0021	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	HEPTACHLOR	0 0024	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	HEPTACHLOR	0 0021	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	HEPTACHLOR	0 029	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	HEPTACHLOR	0 0092	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	HEPTACHLOR	0 0021	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	HEPTACHLOR	0 073	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	HEPTACHLOR	0 009	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	HEPTACHLOR	0 2	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	HEPTACHLOR	0 37	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	HEPTACHLOR	0 0096	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	HEPTACHLOR	0 19	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	HEPTACHLOR	0 029	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	HEPTACHLOR	0 0059	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	HEPTACHLOR	0 0055	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	HEPTACHLOR	0 0055	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	HEPTACHLOR	0 00005	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	HEPTACHLOR	0 00005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	HEPTACHLOR	0 00005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	HEPTACHLOR	0 00005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	HEPTACHLOR	0 00005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	HEPTACHLOR	0 00005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	HEPTACHLOR	0 00005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	HEPTACHLOR	0 00005	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	HEPTACHLOR EPOXIDE	0 76	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	HEPTACHLOR EPOXIDE	0 76	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	HEPTACHLOR EPOXIDE	0 038	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	HEPTACHLOR EPOXIDE	0 2	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	HEPTACHLOR EPOXIDE	0 24	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	HEPTACHLOR EPOXIDE	0 02	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	HEPTACHLOR EPOXIDE	0 0018	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	HEPTACHLOR EPOXIDE	0 004	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	HEPTACHLOR EPOXIDE	0 067	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	HEPTACHLOR EPOXIDE	0 0036	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	HEPTACHLOR EPOXIDE	0 0036	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	HEPTACHLOR EPOXIDE	0 0078	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	HEPTACHLOR EPOXIDE	0 0046	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	HEPTACHLOR EPOXIDE	0 0053	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	HEPTACHLOR EPOXIDE	0 66	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	HEPTACHLOR EPOXIDE	0 18	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	HEPTACHLOR EPOXIDE	0 039	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	HEPTACHLOR EPOXIDE	0 13	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	HEPTACHLOR EPOXIDE	0 03	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	HEPTACHLOR EPOXIDE	0 0041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	HEPTACHLOR EPOXIDE	0 0018	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	HEPTACHLOR EPOXIDE	0 0094	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	HEPTACHLOR EPOXIDE	0 022	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	HEPTACHLOR EPOXIDE	0 0077	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	HEPTACHLOR EPOXIDE	0 018	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	HEPTACHLOR EPOXIDE	0 016	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	HEPTACHLOR EPOXIDE	0 036	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	HEPTACHLOR EPOXIDE	0 072	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	HEPTACHLOR EPOXIDE	0 0026	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	HEPTACHLOR EPOXIDE	0 041	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	HEPTACHLOR EPOXIDE	0 024	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	HEPTACHLOR EPOXIDE	0 0019	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	HEPTACHLOR EPOXIDE	0 0045	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	HEPTACHLOR EPOXIDE	0 0077	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	HEPTACHLOR EPOXIDE	0 0025	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	HEPTACHLOR EPOXIDE	0 018	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	HEPTACHLOR EPOXIDE	0 022	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	HEPTACHLOR EPOXIDE	0 022	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	HEPTACHLOR EPOXIDE	0 0019	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	HEPTACHLOR EPOXIDE	0 0041	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	HEPTACHLOR EPOXIDE	0 0047	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 816

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0.0042	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	HEPTACHLOR EPOXIDE	0.002	UJ	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.005	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	HEPTACHLOR EPOXIDE	0.0022	UJ	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.0022	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	HEPTACHLOR EPOXIDE	0.0022	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0022	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0022	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	HEPTACHLOR EPOXIDE	0.0021	UJ	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	HEPTACHLOR EPOXIDE	0.0041	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	HEPTACHLOR EPOXIDE	0.0022	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	HEPTACHLOR EPOXIDE	0.0022	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	HEPTACHLOR EPOXIDE	0.0019	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	HEPTACHLOR EPOXIDE	0.0022	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	HEPTACHLOR EPOXIDE	0.0019	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	HEPTACHLOR EPOXIDE	0.02	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	HEPTACHLOR EPOXIDE	0.0026	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.004	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0.0018	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0.0021	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0.002	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	HEPTACHLOR EPOXIDE	0.004	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	HEPTACHLOR EPOXIDE	0.0022	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	HEPTACHLOR EPOXIDE	0.0042	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	HEPTACHLOR EPOXIDE	0.021	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	HEPTACHLOR EPOXIDE	0.0042	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	HEPTACHLOR EPOXIDE	0.0022	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	HEPTACHLOR EPOXIDE	0.022	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	HEPTACHLOR EPOXIDE	0.0022	UJ	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	HEPTACHLOR EPOXIDE	0.002	UJ	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	HEPTACHLOR EPOXIDE	0.0021	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	HEPTACHLOR EPOXIDE	0 0021	UJ	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	HEPTACHLOR EPOXIDE	0 0019	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	HEPTACHLOR EPOXIDE	0 0022	UJ	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	HEPTACHLOR EPOXIDE	0 0022	UJ	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	HEPTACHLOR EPOXIDE	0 0022	UJ	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0 0042	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	HEPTACHLOR EPOXIDE	0 0083	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	HEPTACHLOR EPOXIDE	0 0022	UJ	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	HEPTACHLOR EPOXIDE	0 0054	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	HEPTACHLOR EPOXIDE	0 002	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	HEPTACHLOR EPOXIDE	0 0028	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	HEPTACHLOR EPOXIDE	0 0094	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	HEPTACHLOR EPOXIDE	0 18	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	HEPTACHLOR EPOXIDE	0 06	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	HEPTACHLOR EPOXIDE	0 0046	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	HEPTACHLOR EPOXIDE	0 036	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	HEPTACHLOR EPOXIDE	0 041	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	HEPTACHLOR EPOXIDE	0 046	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	HEPTACHLOR EPOXIDE	0 048	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	HEPTACHLOR EPOXIDE	0 41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	HEPTACHLOR EPOXIDE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	HEPTACHLOR EPOXIDE	0 042	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	HEPTACHLOR EPOXIDE	0 0055	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	HEPTACHLOR EPOXIDE	0 41	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	HEPTACHLOR EPOXIDE	0 019	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	HEPTACHLOR EPOXIDE	0 0041	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	HEPTACHLOR EPOXIDE	0 0063	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	HEPTACHLOR EPOXIDE	0 0092	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	HEPTACHLOR EPOXIDE	0 005	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	HEPTACHLOR EPOXIDE	0 023	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	HEPTACHLOR EPOXIDE	0 096	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	HEPTACHLOR EPOXIDE	0 78	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	HEPTACHLOR EPOXIDE	0 59	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	HEPTACHLOR EPOXIDE	0 0094	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	HEPTACHLOR EPOXIDE	0 0022	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	HEPTACHLOR EPOXIDE	0 0024	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	HEPTACHLOR EPOXIDE	0 029	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	HEPTACHLOR EPOXIDE	0 0092	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	HEPTACHLOR EPOXIDE	0 0021	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	HEPTACHLOR EPOXIDE	0 073	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	HEPTACHLOR EPOXIDE	0 009	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	HEPTACHLOR EPOXIDE	0 2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 818

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS80I	80	SS	MtA301	0	1	MG785SW8081	HEPTACHLOR EPOXIDE	0 37	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	HEPTACHLOR EPOXIDE	0 0096	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	HEPTACHLOR EPOXIDE	0 19	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	HEPTACHLOR EPOXIDE	0 01	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	HEPTACHLOR EPOXIDE	0 0059	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	HEPTACHLOR EPOXIDE	0 0055	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	HEPTACHLOR EPOXIDE	0 0055	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
4	M-SD14	54	SE	M-SD14-101295			SW8280 23784	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	0 0043	J	MG/KG
4	M SD14	54	SE	M-SD21-101295			SW8280 23784	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	0 0018	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			SW8280 23784	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	0 0000069	=	MG/KG
4	M SD14	54	SE	M-SD14-101295			SW8280 23784	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	0 0093	J	MG/KG
4	M SD14	54	SE	M-SD21-101295			SW8280 23784	HEPTACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	0 0084	J	MG/KG
4	M SD19	56	SE	M-SD19-101195			SW8280 23784	HEPTACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	0 0000237	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			SW8280 23784	HEXACHLORINATED DIBENZOFURANS (TOTAL)	0 0004	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			SW8280 23784	HEXACHLORINATED DIBENZOFURANS (TOTAL)	0 00038	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			SW8280 23784	HEXACHLORINATED DIBENZOFURANS (TOTAL)	0 00000216	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			SW8280 23784	HEXACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	0 0001	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			SW8280 23784	HEXACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	0 0008	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			SW8280 23784	HEXACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	0 00000392	U	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	HEXACHLOROBENZENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	HEXACHLOROBENZENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	HEXACHLOROBENZENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	HEXACHLOROBENZENE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	HEXACHLOROBENZENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	HEXACHLOROBENZENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	HEXACHLOROBENZENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	HEXACHLOROBENZENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	HEXACHLOROBENZENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	HEXACHLOROBENZENE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	HEXACHLOROBENZENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	HEXACHLOROBENZENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	HEXACHLOROBENZENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	HEXACHLOROBENZENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	HEXACHLOROBENZENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	HEXACHLOROBENZENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	HEXACHLOROBENZENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	HEXACHLOROBENZENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	HEXACHLOROBENZENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	HEXACHLOROBENZENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	HEXACHLOROBENZENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	HEXACHLOROBENZENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	HEXACHLOROBENZENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	HEXACHLOROBENZENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	HEXACHLOROBENZENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	HEXACHLOROBENZENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	HEXACHLOROBENZENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	HEXACHLOROBENZENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	HEXACHLOROBENZENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	HEXACHLOROBENZENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	HEXACHLOROBENZENE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	HEXACHLOROBENZENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	HEXACHLOROBENZENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	HEXACHLOROBENZENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	HEXACHLOROBENZENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	HEXACHLOROBENZENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	HEXACHLOROBENZENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	HEXACHLOROBENZENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	HEXACHLOROBENZENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	HEXACHLOROBENZENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	HEXACHLOROBENZENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	HEXACHLOROBENZENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	HEXACHLOROBENZENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	HEXACHLOROBENZENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	HEXACHLOROBENZENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	HEXACHLOROBENZENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	HEXACHLOROBENZENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	HEXACHLOROBENZENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	HEXACHLOROBENZENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	HEXACHLOROBENZENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	HEXACHLOROBENZENE	0 36	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	HEXACHLOROBENZENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	HEXACHLOROBENZENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	HEXACHLOROBENZENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	HEXACHLOROBENZENE	0 72	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	HEXACHLOROBENZENE	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	HEXACHLOROBENZENE	4 2	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	HEXACHLOROBENZENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	HEXACHLOROBENZENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	HEXACHLOROBENZENE	0 43	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	HEXACHLOROBENZENE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	HEXACHLOROBENZENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	HEXACHLOROBENZENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	HEXACHLOROBENZENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	HEXACHLOROBENZENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	HEXACHLOROBENZENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	HEXACHLOROBENZENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	HEXACHLOROBENZENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	HEXACHLOROBENZENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	HEXACHLOROBENZENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	HEXACHLOROBENZENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	HEXACHLOROBENZENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	HEXACHLOROBENZENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 820

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	HEXACHLOROBENZENE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	HEXACHLOROBENZENE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	HEXACHLOROBENZENE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	HEXACHLOROBENZENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	HEXACHLOROBENZENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	HEXACHLOROBENZENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	HEXACHLOROBENZENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	HEXACHLOROBENZENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	HEXACHLOROBENZENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	HEXACHLOROBENZENE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	HEXACHLOROBENZENE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	HEXACHLOROBENZENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	HEXACHLOROBENZENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	HEXACHLOROBENZENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	HEXACHLOROBENZENE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	HEXACHLOROBENZENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	HEXACHLOROBENZENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	HEXACHLOROBENZENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	HEXACHLOROBENZENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	HEXACHLOROBENZENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	HEXACHLOROBENZENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	HEXACHLOROBENZENE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	HEXACHLOROBENZENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	HEXACHLOROBENZENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	HEXACHLOROBENZENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	HEXACHLOROBENZENE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	HEXACHLOROBENZENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	HEXACHLOROBENZENE	0 38	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	HEXACHLOROBENZENE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	HEXACHLOROBENZENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	HEXACHLOROBENZENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	HEXACHLOROBENZENE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	HEXACHLOROBENZENE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	HEXACHLOROBENZENE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	HEXACHLOROBENZENE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	HEXACHLOROBENZENE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	HEXACHLOROBENZENE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	HEXACHLOROBENZENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	HEXACHLOROBENZENE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	HEXACHLOROBENZENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	HEXACHLOROBENZENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	HEXACHLOROBENZENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	HEXACHLOROBENZENE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	HEXACHLOROBENZENE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	HEXACHLOROBENZENE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	HEXACHLOROBENZENE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	HEXACHLOROBUTADIENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	HEXACHLOROBUTADIENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	HEXACHLOROBUTADIENE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	HEXACHLOROBUTADIENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	HEXACHLOROBUTADIENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	HEXACHLOROBUTADIENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	HEXACHLOROBUTADIENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	HEXACHLOROBUTADIENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	HEXACHLOROBUTADIENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	HEXACHLOROBUTADIENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	HEXACHLOROBUTADIENE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	HEXACHLOROBUTADIENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	HEXACHLOROBUTADIENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	HEXACHLOROBUTADIENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	HEXACHLOROBUTADIENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	HEXACHLOROBUTADIENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	HEXACHLOROBUTADIENE	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	HEXACHLOROBUTADIENE	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	HEXACHLOROBUTADIENE	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	HEXACHLOROBUTADIENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	HEXACHLOROBUTADIENE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	HEXACHLOROBUTADIENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	HEXACHLOROBUTADIENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	HEXACHLOROBUTADIENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	HEXACHLOROBUTADIENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	HEXACHLOROBUTADIENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	HEXACHLOROBUTADIENE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	HEXACHLOROBUTADIENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	HEXACHLOROBUTADIENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	HEXACHLOROBUTADIENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	HEXACHLOROBUTADIENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	HEXACHLOROBUTADIENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	HEXACHLOROBUTADIENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	HEXACHLOROBUTADIENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	HEXACHLOROBUTADIENE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	HEXACHLOROBUTADIENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	HEXACHLOROBUTADIENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	HEXACHLOROBUTADIENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	HEXACHLOROBUTADIENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	HEXACHLOROBUTADIENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	HEXACHLOROBUTADIENE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	HEXACHLOROBUTADIENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	HEXACHLOROBUTADIENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	HEXACHLOROBUTADIENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	HEXACHLOROBUTADIENE	0 36	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 824

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	HEXACHLOROBUTADIENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	HEXACHLOROBUTADIENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	HEXACHLOROBUTADIENE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	HEXACHLOROBUTADIENE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	HEXACHLOROBUTADIENE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	HEXACHLOROBUTADIENE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	HEXACHLOROBUTADIENE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	HEXACHLOROBUTADIENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	HEXACHLOROBUTADIENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	HEXACHLOROBUTADIENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	HEXACHLOROBUTADIENE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	HEXACHLOROBUTADIENE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	HEXACHLOROBUTADIENE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	HEXACHLOROBUTADIENE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	HEXACHLOROCYCLOPENTADIENE	1 9	UJ	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	HEXACHLOROCYCLOPENTADIENE	2 2	UJ	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	HEXACHLOROCYCLOPENTADIENE	0 35	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	HEXACHLOROCYCLOPENTADIENE	0 35	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	HEXACHLOROCYCLOPENTADIENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	HEXACHLOROCYCLOPENTADIENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	HEXACHLOROCYCLOPENTADIENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	HEXACHLOROCYCLOPENTADIENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	HEXACHLOROCYCLOPENTADIENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	HEXACHLOROCYCLOPENTADIENE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	HEXACHLOROCYCLOPENTADIENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	HEXACHLOROCYCLOPENTADIENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	HEXACHLOROCYCLOPENTADIENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	HEXACHLOROCYCLOPENTADIENE	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	HEXACHLOROCYCLOPENTADIENE	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	HEXACHLOROCYCLOPENTADIENE	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19 101195			CSV390 23784	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	MW55		SB	SBMW55	32	34	MA230CSV390	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	UJ	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	HEXACHLOROCYCLOPENTADIENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	HEXACHLOROCYCLOPENTADIENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 826

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	HEXACHLOROCYCLOPENTADIENE	< 0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	HEXACHLOROCYCLOPENTADIENE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	HEXACHLOROCYCLOPENTADIENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	HEXACHLOROCYCLOPENTADIENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	HEXACHLOROCYCLOPENTADIENE	0 39	UJ	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	HEXACHLOROCYCLOPENTADIENE	0 42	UJ	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	HEXACHLOROCYCLOPENTADIENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	HEXACHLOROCYCLOPENTADIENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	HEXACHLOROCYCLOPENTADIENE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	HEXACHLOROCYCLOPENTADIENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	HEXACHLOROCYCLOPENTADIENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	HEXACHLOROCYCLOPENTADIENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	HEXACHLOROCYCLOPENTADIENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	HEXACHLOROCYCLOPENTADIENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	HEXACHLOROCYCLOPENTADIENE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	HEXACHLOROCYCLOPENTADIENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	HEXACHLOROCYCLOPENTADIENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	HEXACHLOROCYCLOPENTADIENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	HEXACHLOROCYCLOPENTADIENE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	HEXACHLOROCYCLOPENTADIENE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	HEXACHLOROCYCLOPENTADIENE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	HEXACHLOROCYCLOPENTADIENE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	HEXACHLOROCYCLOPENTADIENE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	HEXACHLOROCYCLOPENTADIENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	HEXACHLOROCYCLOPENTADIENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	HEXACHLOROCYCLOPENTADIENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	HEXACHLOROCYCLOPENTADIENE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	HEXACHLOROCYCLOPENTADIENE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	HEXACHLOROCYCLOPENTADIENE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	HEXACHLOROCYCLOPENTADIENE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	HEXACHLOROETHANE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	HEXACHLOROETHANE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	HEXACHLOROETHANE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	HEXACHLOROETHANE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	HEXACHLOROETHANE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	HEXACHLOROETHANE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	HEXACHLOROETHANE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	HEXACHLOROETHANE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	HEXACHLOROETHANE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	HEXACHLOROETHANE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	HEXACHLOROETHANE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	HEXACHLOROETHANE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	HEXACHLOROETHANE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	HEXACHLOROETHANE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	HEXACHLOROETHANE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	HEXACHLOROETHANE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	HEXACHLOROETHANE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	HEXACHLOROETHANE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	HEXACHLOROETHANE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	HEXACHLOROETHANE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	HEXACHLOROETHANE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	HEXACHLOROETHANE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	HEXACHLOROETHANE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	HEXACHLOROETHANE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	HEXACHLOROETHANE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	HEXACHLOROETHANE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	HEXACHLOROETHANE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	HEXACHLOROETHANE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	HEXACHLOROETHANE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	HEXACHLOROETHANE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	HEXACHLOROETHANE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	HEXACHLOROETHANE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	HEXACHLOROETHANE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	HEXACHLOROETHANE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	HEXACHLOROETHANE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	HEXACHLOROETHANE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	HEXACHLOROETHANE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	HEXACHLOROETHANE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	HEXACHLOROETHANE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	HEXACHLOROETHANE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	HEXACHLOROETHANE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	HEXACHLOROETHANE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	HEXACHLOROETHANE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	HEXACHLOROETHANE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	HEXACHLOROETHANE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	HEXACHLOROETHANE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	HEXACHLOROETHANE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	HEXACHLOROETHANE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	HEXACHLOROETHANE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	HEXACHLOROETHANE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	HEXACHLOROETHANE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	HEXACHLOROETHANE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	HEXACHLOROETHANE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	HEXACHLOROETHANE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	HEXACHLOROETHANE	0 72	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	HEXACHLOROETHANE	4 3	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	HEXACHLOROETHANE	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	HEXACHLOROETHANE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	HEXACHLOROETHANE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	HEXACHLOROETHANE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	HEXACHLOROETHANE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	HEXACHLOROETHANE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	HEXACHLOROETHANE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	HEXACHLOROETHANE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	HEXACHLOROETHANE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	HEXACHLOROETHANE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	HEXACHLOROETHANE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	HEXACHLOROETHANE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	HEXACHLOROETHANE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	HEXACHLOROETHANE	0 2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	HEXACHLOROETHANE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	HEXACHLOROETHANE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	HEXACHLOROETHANE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	HEXACHLOROETHANE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	HEXACHLOROETHANE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	HEXACHLOROETHANE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	HEXACHLOROETHANE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	HEXACHLOROETHANE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	HEXACHLOROETHANE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	HEXACHLOROETHANE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	HEXACHLOROETHANE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	HEXACHLOROETHANE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	HEXACHLOROETHANE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	HEXACHLOROETHANE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	HEXACHLOROETHANE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	HEXACHLOROETHANE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	HEXACHLOROETHANE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	HEXACHLOROETHANE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	HEXACHLOROETHANE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	HEXACHLOROETHANE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	HEXACHLOROETHANE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	HEXACHLOROETHANE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	HEXACHLOROETHANE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	HEXACHLOROETHANE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	HEXACHLOROETHANE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	HEXACHLOROETHANE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	HEXACHLOROETHANE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	HEXACHLOROETHANE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	HEXACHLOROETHANE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	HEXACHLOROETHANE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	HEXACHLOROETHANE	0 4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	HEXACHLOROETHANE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	HEXACHLOROETHANE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	HEXACHLOROETHANE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	HEXACHLOROETHANE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	HEXACHLOROETHANE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	HEXACHLOROETHANE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	HEXACHLOROETHANE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	HEXACHLOROETHANE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	HEXACHLOROETHANE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	HEXACHLOROETHANE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	HEXACHLOROETHANE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	HEXACHLOROETHANE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	HEXACHLOROETHANE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	HEXACHLOROETHANE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	HEXACHLOROETHANE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	HEXACHLOROETHANE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	HEXACHLOROETHANE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	HEXACHLOROETHANE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	HEXACHLOROETHANE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	HEXACHLOROETHANE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	HEXACHLOROETHANE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	HEXACHLOROETHANE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	HEXACHLOROETHANE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	HEXACHLOROETHANE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	HEXACHLOROETHANE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	HEXACHLOROETHANE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	HEXACHLOROETHANE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	HEXACHLOROETHANE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	HEXACHLOROETHANE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	HEXACHLOROETHANE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	HEXACHLOROETHANE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	HEXACHLOROETHANE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	INDENO(1 2 3-c d)PYRENE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	INDENO(1 2 3-c d)PYRENE	0 62	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	INDENO(1 2 3-c d)PYRENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	INDENO(1 2,3-c d)PYRENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	INDENO(1 2 3-c d)PYRENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	INDENO(1 2 3-c d)PYRENE	0 27	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	INDENO(1 2 3-c d)PYRENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	INDENO(1 2 3-c d)PYRENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	INDENO(1 2 3-c d)PYRENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	INDENO(1 2 3-c d)PYRENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	INDENO(1 2,3-c d)PYRENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	INDENO(1 2,3-c d)PYRENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	INDENO(1 2,3-c d)PYRENE	4 1	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	INDENO(1 2 3-c d)PYRENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	INDENO(1 2 3-c d)PYRENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	INDENO(1 2 3-c d)PYRENE	0 11	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	INDENO(1 2 3-c d)PYRENE	0 094	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	INDENO(1 2 3-c d)PYRENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	INDENO(1 2 3-c d)PYRENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	INDENO(1 2 3-c d)PYRENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	INDENO(1 2 3-c d)PYRENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	INDENO(1 2 3-c d)PYRENE	5 3	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	INDENO(1 2 3-c d)PYRENE	13	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	INDENO(1 2 3-c d)PYRENE	9 1	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	INDENO(1 2 3-c d)PYRENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	INDENO(1 2 3-c d)PYRENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 13	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	INDENO(1 2,3-c d)PYRENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	INDENO(1 2 3-c d)PYRENE	0 094	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 094	J	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	INDENO(1 2 3-c d)PYRENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 045	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	INDENO(1 2 3-c d)PYRENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	INDENO(1,2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	INDENO(1,2 3-c d)PYRENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 18	J	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 12	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	INDENO(1 2 3-c d)PYRENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	INDENO(1 2,3-c d)PYRENE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	INDENO(1 2,3-c d)PYRENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	INDENO(1 2 3-c d)PYRENE	0 06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	INDENO(1,2,3-c d)PYRENE	0 064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	INDENO(1 2 3-c d)PYRENE	0 062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	INDENO(1 2 3-c d)PYRENE	0 06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	INDENO(1 2 3-c d)PYRENE	0 063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	INDENO(1 2 3-c d)PYRENE	0 064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	INDENO(1 2 3-c d)PYRENE	0 063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	INDENO(1 2 3-c d)PYRENE	0 063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	INDENO(1 2 3-c d)PYRENE	0 055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	INDENO(1 2 3-c d)PYRENE	0 057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	INDENO(1 2 3-c d)PYRENE	0 25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	INDENO(1 2 3-c d)PYRENE	0 065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	INDENO(1 2 3-c d)PYRENE	0 064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	INDENO(1 2 3-c d)PYRENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	INDENO(1 2 3-c d)PYRENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	INDENO(1 2 3-c d)PYRENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	INDENO(1 2 3-c d)PYRENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 1	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 14	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	INDENO(1 2 3-c d)PYRENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	INDENO(1 2 3-c d)PYRENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	INDENO(1 2 3-c d)PYRENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	INDENO(1 2 3-c d)PYRENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	INDENO(1 2 3-c d)PYRENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	INDENO(1 2 3-c d)PYRENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	INDENO(1 2 3-c d)PYRENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	INDENO(1 2 3-c d)PYRENE	3 1	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	INDENO(1 2 3-c d)PYRENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	INDENO(1 2 3-c d)PYRENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	INDENO(1 2 3-c d)PYRENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	INDENO(1 2 3-c d)PYRENE	0 062	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	INDENO(1 2 3-c d)PYRENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	INDENO(1 2 3-c d)PYRENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	INDENO(1 2,3-c d)PYRENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	INDENO(1 2 3-c d)PYRENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	INDENO(1 2 3-c d)PYRENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	INDENO(1 2 3-c d)PYRENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	INDENO(1 2 3-c d)PYRENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	INDENO(1 2 3-c d)PYRENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	INDENO(1 2 3-c d)PYRENE	0 1	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	INDENO(1 2 3-c d)PYRENE	0 24	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	INDENO(1 2 3-c d)PYRENE	0 11	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	INDENO(1 2 3-c d)PYRENE	0 11	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	INDENO(1 2 3-c d)PYRENE	0 21	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	INDENO(1 2 3-c,d)PYRENE	0 31	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	INDENO(1 2 3-c d)PYRENE	0 39	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	INDENO(1 2 3-c d)PYRENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	INDENO(1 2 3-c d)PYRENE	1 2	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	INDENO(1 2 3-c d)PYRENE	1 8	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	INDENO(1 2 3-c d)PYRENE	0 043	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	INDENO(1 2 3-c d)PYRENE	0 73	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	INDENO(1 2 3-c d)PYRENE	0 74	=	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	INDENO(1 2 3-c d)PYRENE	0 1	J	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	INDENO(1 2 3-c d)PYRENE	0 1	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	INDENO(1 2 3-c d)PYRENE	0 072	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	INDENO(1 2 3-c d)PYRENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	INDENO(1 2 3-c d)PYRENE	0 059	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	INDENO(1 2 3-c d)PYRENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	INDENO(1 2 3-c d)PYRENE	0 042	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	INDENO(1 2 3-c d)PYRENE	0 37	J	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	INDENO(1 2 3-c d)PYRENE	3 8	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	INDENO(1 2 3-c d)PYRENE	0 26	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	INDENO(1 2 3-c d)PYRENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	INDENO(1 2 3-c d)PYRENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	INDENO(1 2 3-c d)PYRENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	INDENO(1 2 3-c d)PYRENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	INDENO(1 2 3-c d)PYRENE	0 083	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	INDENO(1 2 3-c d)PYRENE	0 17	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	INDENO(1,2 3-c d)PYRENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	INDENO(1 2 3-c d)PYRENE	0 057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	INDENO(1 2 3-c d)PYRENE	0 26	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	INDENO(1 2 3-c d)PYRENE	0 075	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	INDENO(1 2 3-c d)PYRENE	0 15	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	INDENO(1 2 3-c d)PYRENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	INDENO(1 2 3-c d)PYRENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	INDENO(1 2 3-c d)PYRENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	INDENO(1 2 3-c d)PYRENE	0 6	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	INDENO(1 2 3-c d)PYRENE	0 053	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	INDENO(1 2 3-c d)PYRENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	INDENO(1 2 3-c d)PYRENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	INDENO(1 2 3-c d)PYRENE	5 9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	INDENO(1 2 3-c d)PYRENE	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	INDENO(1 2 3-c d)PYRENE	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	INDENO(1 2 3-c d)PYRENE	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	INDENO(1 2 3-c d)PYRENE	0 045	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	INDENO(1 2 3-c d)PYRENE	0 54	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	INDENO(1 2 3-c d)PYRENE	0 11	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	INDENO(1 2 3-c d)PYRENE	0 22	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	INDENO(1 2 3-c d)PYRENE	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	INDENO(1 2 3-c d)PYRENE	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	INDENO(1 2 3-c d)PYRENE	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	INDENO(1 2 3-c d)PYRENE	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	INDENO(1 2 3-c d)PYRENE	0 32	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	INDENO(1 2 3-c d)PYRENE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	INDENO(1 2 3-c d)PYRENE	0 23	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	INDENO(1 2 3-c d)PYRENE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	INDENO(1 2 3-c d)PYRENE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	INDENO(1 2 3-c d)PYRENE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	INDENO(1 2 3-c d)PYRENE	2 2	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	INDENO(1 2 3-c d)PYRENE	0 32	J	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	INDENO(1 2 3-c d)PYRENE	0 14	J	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	INDENO(1 2 3-c d)PYRENE	0 054	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	INDENO(1 2 3-c d)PYRENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	INDENO(1 2 3-c d)PYRENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	INDENO(1 2 3-c d)PYRENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	INDENO(1 2 3-c d)PYRENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	INDENO(1 2 3-c d)PYRENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	INDENO(1 2 3-c d)PYRENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	INDENO(1 2 3-c d)PYRENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	INDENO(1 2 3-c d)PYRENE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	IRON	11100	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	IRON	3450	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	IRON	14900	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	IRON	8380	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	IRON	8980	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	IRON	19300	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	IRON	17200	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	IRON	14400	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	IRON	8750	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	IRON	15600	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	IRON	12300	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	IRON	22100	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	IRON	18800	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	IRON	16400	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	IRON	6400	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	IRON	16400	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 834

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	IRON	16000	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	IRON	11400	J	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	IRON	5280	=	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	IRON	16300	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	IRON	21300	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	IRON	17300	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	IRON	17700	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	IRON	19900	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	IRON	18200	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	IRON	15800	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	IRON	4870	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	IRON	17900	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	IRON	15700	J	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	IRON	14300	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	IRON	10400	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	IRON	14500	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	IRON	8440	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	IRON	17600	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	IRON	15800	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	IRON	14800	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	IRON	16000	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	IRON	1360	=	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	IRON	21100	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	IRON	20400	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	IRON	17600	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	IRON	5920	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	IRON	4350	=	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	IRON	6080	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	IRON	17400	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	IRON	22700	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	IRON	20300	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	IRON	15900	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	IRON	1860	=	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	IRON	18500	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	IRON	18100	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	IRON	20800	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	IRON	5630	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	IRON	14300	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	IRON	20400	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	IRON	13800	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	IRON	23200	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	IRON	10600	J	MG/KG
4	M-SD14	54	SE	M-SD14-101295			SW6010 23784	IRON	11200	=	mg/kg
4	M SD14	54	SE	M-SD21-101295			SW6010 23784	IRON	12200	=	mg/kg
4	M SD19	56	SE	M SD19-101195			SW6010 23784	IRON	3490	=	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	IRON	11600	=	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	IRON	9010	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	IRON	21800	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	IRON	26400	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	IRON	22100	=	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	IRON	8330	=	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	IRON	21500	=	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	IRON	22300	=	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	IRON	29400	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	IRON	32200	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	IRON	40800	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	IRON	20300	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	IRON	26900	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	IRON	23600	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	IRON	19300	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	IRON	19700	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	IRON	28000	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	IRON	20200	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	IRON	16600	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	IRON	20700	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	IRON	21200	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	IRON	17300	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	IRON	23800	=	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	IRON	22600	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	IRON	2960	=	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	IRON	6080	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	IRON	9770	=	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	IRON	4880	=	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	IRON	8510	=	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	IRON	22000	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	IRON	19300	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	IRON	15600	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	IRON	16500	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	IRON	23200	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	IRON	28200	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	IRON	12300	=	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	IRON	19400	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	IRON	9850	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	IRON	13900	J	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	IRON	19100	J	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	IRON	66100	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	IRON	34800	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	IRON	25300	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	IRON	20700	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	IRON	7030	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	IRON	17900	J	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	IRON	54500	=	MG/KG
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	IRON	2.52	=	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	IRON	0.531	=	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	IRON	0.312	=	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	IRON	0.329	=	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	IRON	0.458	=	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Iron, Dissolved	0.445	J	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Iron, Dissolved	0.0719	J	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Iron, Dissolved	0.108	J	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Iron, Dissolved	0.223	J	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Iron, Dissolved	0.207	J	MG/L
4	A(24,2)	BRAC	SS	A97	0	1	MC181SW8270	ISOPHORONE	1.9	U	MG/KG
4	A(24,2)	BRAC	SB	AA0048	0	4	SW8270MC225	ISOPHORONE	0.35	U	MG/KG
4	A(24,2)	BRAC	SB	AA0049	7	10	SW8270MC225	ISOPHORONE	0.39	U	MG/KG
4	A(24,2)	BRAC	SS	DUP8	0	1	MC181SW8270	ISOPHORONE	2.2	U	MG/KG
4	A(29,2)	BRAC	SS	A109	0	0.5	MC168SW8270	ISOPHORONE	0.35	U	MG/KG
4	A(29,2)	BRAC	SB	AA0023	0	4	SW8270MC216	ISOPHORONE	0.4	U	MG/KG
4	A(29,2)	BRAC	SB	AA0024	4	7	SW8270MC216	ISOPHORONE	0.42	U	MG/KG
4	A(29,2)	BRAC	SB	AA0025	7	10	SW8270MC216	ISOPHORONE	0.42	U	MG/KG
4	A(29,2)	BRAC	SS	DUP3	0	0.5	MC168SW8270	ISOPHORONE	0.35	U	MG/KG
4	A(30,2)	BRAC	SS	925A	0	1	MF346SW8270	ISOPHORONE	0.38	U	MG/KG
4	A(31,1)	BRAC	SS	A116	0	0.5	SW8270MC150	ISOPHORONE	0.36	U	MG/KG
4	A(31,1)	BRAC	SB	AA0036	0	4	SW8270MC225	ISOPHORONE	0.42	U	MG/KG
4	A(31,1)	BRAC	SB	AA0037	4	7	SW8270MC225	ISOPHORONE	0.41	U	MG/KG
4	A(31,1)	BRAC	SB	AA0038	7	10	SW8270MC225	ISOPHORONE	0.42	U	MG/KG
4	A(32,1)	BRAC	SS	A117	0	0.5	SW8270MC150	ISOPHORONE	0.34	U	MG/KG
4	A(32,1)	BRAC	SB	AA0030	0	4	SW8270MC216	ISOPHORONE	0.4	U	MG/KG
4	A(32,1)	BRAC	SB	AA0031	4	7	SW8270MC216	ISOPHORONE	0.42	U	MG/KG
4	A(32,1)	BRAC	SB	AA0032	7	10	SW8270MC216	ISOPHORONE	0.42	U	MG/KG
4	A(33,9)	BRAC	SS	A125	0	0.5	SW8270MC183	ISOPHORONE	2	U	MG/KG
4	A(33,9)	BRAC	SB	AA0042	0	4	SW8270MC225	ISOPHORONE	0.42	U	MG/KG
4	A(33,9)	BRAC	SB	AA0043	4	7	SW8270MC225	ISOPHORONE	0.4	U	MG/KG
4	A(33,9)	BRAC	SB	AA0044	7	10	SW8270MC225	ISOPHORONE	0.4	U	MG/KG
4	B(24,2)	BRAC	SB	AA0045	0	4	SW8270MC225	ISOPHORONE	0.41	U	MG/KG
4	B(24,2)	BRAC	SB	AA0046	4	7	SW8270MC225	ISOPHORONE	0.41	U	MG/KG
4	B(24,2)	BRAC	SB	AA0047	7	10	SW8270MC225	ISOPHORONE	0.41	U	MG/KG
4	B(24,2)	BRAC	SS	B97	0	0.5	SW8270MC183	ISOPHORONE	0.35	U	MG/KG
4	B(29,2)	BRAC	SB	AA0027	0	4	SW8270MC216	ISOPHORONE	0.41	U	MG/KG
4	B(29,2)	BRAC	SB	AA0028	4	7	SW8270MC216	ISOPHORONE	0.42	U	MG/KG
4	B(29,2)	BRAC	SB	AA0029	7	10	SW8270MC216	ISOPHORONE	0.43	U	MG/KG
4	B(29,2)	BRAC	SS	B109	0	0.5	SW8270MC166	ISOPHORONE	0.37	U	MG/KG
4	B(30,2)	BRAC	SS	9258	0	1	MF346SW8270	ISOPHORONE	1.7	U	MG/KG
4	B(32,1)	BRAC	SB	AA0033	0	4	SW8270MC225	ISOPHORONE	0.41	U	MG/KG
4	B(32,1)	BRAC	SB	AA0034	4	7	SW8270MC225	ISOPHORONE	0.41	U	MG/KG
4	B(32,1)	BRAC	SB	AA0035	7	10	SW8270MC225	ISOPHORONE	0.43	U	MG/KG
4	B(32,1)	BRAC	SS	B117	0	0.5	SW8270MC150	ISOPHORONE	0.72	U	MG/KG
4	B(33,9)	BRAC	SB	AA0056	0	4	SW8270MC225	ISOPHORONE	0.41	U	MG/KG
4	B(33,9)	BRAC	SB	AA0057	4	7	SW8270MC225	ISOPHORONE	0.42	U	MG/KG
4	B(33,9)	BRAC	SB	AA0058	7	10	SW8270MC225	ISOPHORONE	0.43	U	MG/KG
4	B(33,9)	BRAC	SS	B125	0	0.5	SW8270MC183	ISOPHORONE	0.38	U	MG/KG
4	C(31,1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	ISOPHORONE	0.4	U	MG/KG
4	C(31,1)	BRAC	SS	DUP_1	0	1	MF346SW8270	ISOPHORONE	0.4	U	MG/KG
4	C(33,9)	BRAC	SB	AA0039	0	4	SW8270MC225	ISOPHORONE	0.4	U	MG/KG
4	C(33,9)	BRAC	SB	AA0040	4	7	SW8270MC225	ISOPHORONE	0.51	U	MG/KG
4	C(33,9)	BRAC	SB	AA0041	7	10	SW8270MC225	ISOPHORONE	0.41	U	MG/KG
4	C(33,9)	BRAC	SS	C125	0	0.5	SW8270MC182	ISOPHORONE	0.4	U	MG/KG
4	D(31,1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	ISOPHORONE	0.37	UJ	MG/KG
4	D(33,9)	BRAC	SB	AA0062	0	4	SW8270MC225	ISOPHORONE	0.4	U	MG/KG
4	D(33,9)	BRAC	SB	AA0063	4	7	SW8270MC225	ISOPHORONE	0.4	U	MG/KG
4	D(33,9)	BRAC	SB	AA0064	7	10	SW8270MC225	ISOPHORONE	0.41	U	MG/KG
4	D(33,9)	BRAC	SS	D125	0	0.5	SW8270MC182	ISOPHORONE	0.35	U	MG/KG
4	E(31,1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	ISOPHORONE	0.38	U	MG/KG
4	E(33,9)	BRAC	SB	AA0059	0	4	SW8270MC225	ISOPHORONE	0.49	U	MG/KG
4	E(33,9)	BRAC	SB	AA0060	4	7	SW8270MC225	ISOPHORONE	0.39	U	MG/KG
4	E(33,9)	BRAC	SB	AA0061	7	10	SW8270MC225	ISOPHORONE	0.41	U	MG/KG
4	E(33,9)	BRAC	SS	E125	0	0.6	SW8270MC182	ISOPHORONE	0.72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	ISOPHORONE	4.3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	ISOPHORONE	4.2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	ISOPHORONE	0.39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	ISOPHORONE	0.38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	ISOPHORONE	0.41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	ISOPHORONE	0.41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	ISOPHORONE	0.43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	ISOPHORONE	0.41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	ISOPHORONE	0.41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	ISOPHORONE	0.41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	ISOPHORONE	0.37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	ISOPHORONE	0.41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	ISOPHORONE	0.41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	ISOPHORONE	0.4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	ISOPHORONE	0.42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	ISOPHORONE	0.41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	ISOPHORONE	0.42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	ISOPHORONE	0.4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	ISOPHORONE	0.4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	ISOPHORONE	0.41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	ISOPHORONE	0.41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 836

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	ISOPHORONE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	ISOPHORONE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	ISOPHORONE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	ISOPHORONE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	ISOPHORONE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	ISOPHORONE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	ISOPHORONE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	ISOPHORONE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	ISOPHORONE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	ISOPHORONE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	ISOPHORONE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	ISOPHORONE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	ISOPHORONE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	ISOPHORONE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	ISOPHORONE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	ISOPHORONE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	ISOPHORONE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	ISOPHORONE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	ISOPHORONE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	ISOPHORONE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	ISOPHORONE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	ISOPHORONE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	ISOPHORONE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	ISOPHORONE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	ISOPHORONE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	ISOPHORONE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	ISOPHORONE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	ISOPHORONE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	ISOPHORONE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	ISOPHORONE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	ISOPHORONE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	ISOPHORONE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	ISOPHORONE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	ISOPHORONE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	ISOPHORONE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	ISOPHORONE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	ISOPHORONE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	ISOPHORONE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	ISOPHORONE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	ISOPHORONE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	ISOPHORONE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	ISOPHORONE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	ISOPHORONE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	ISOPHORONE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	ISOPHORONE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	ISOPHORONE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	ISOPHORONE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	ISOPHORONE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	ISOPHORONE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	ISOPHORONE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	ISOPHORONE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	ISOPHORONE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	ISOPHORONE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	ISOPHORONE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	ISOPHORONE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	ISOPHORONE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	ISOPHORONE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	ISOPHORONE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	ISOPHORONE	0 43	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	ISOPHORONE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	ISOPHORONE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	ISOPHORONE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	ISOPHORONE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	ISOPHORONE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	ISOPHORONE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	ISOPHORONE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	ISOPHORONE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	ISOPHORONE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	ISOPHORONE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	ISOPHORONE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	ISOPHORONE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	ISOPHORONE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	ISOPHORONE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	ISOPHORONE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	ISOPHORONE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	ISOPHORONE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	ISOPHORONE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	ISOPHORONE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	ISOPHORONE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	ISOPHORONE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	ISOPHORONE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	ISOPHORONE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	ISOPHORONE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	ISOPHORONE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	ISOPHORONE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	ISOPHORONE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	ISOPHORONE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	ISOPHORONE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	ISOPHORONE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	ISOPHORONE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	ISOPHORONE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	ISOPHORONE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	ISOPHORONE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	ISOPHORONE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	ISOPHORONE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	ISOPHORONE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	ISOPHORONE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	ISOPHORONE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	ISOPHORONE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	ISOPHORONE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	ISOPHORONE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	ISOPHORONE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	ISOPHORONE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	ISOPHORONE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	ISOPHORONE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	ISOPHORONE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	ISOPHORONE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	ISOPHORONE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	ISOPHORONE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	ISOPHORONE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	ISOPHORONE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	ISOPHORONE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	ISOPHORONE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	ISOPHORONE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	ISOPHORONE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	ISOPHORONE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	ISOPHORONE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	ISOPHORONE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	ISOPHORONE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	ISOPHORONE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	ISOPHORONE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	ISOPHORONE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	ISOPHORONE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	ISOPHORONE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	ISOPHORONE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	ISOPHORONE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	ISOPHORONE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	ISOPHORONE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	ISOPHORONE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	ISOPHORONE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	ISOPHORONE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	ISOPHORONE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	ISOPHORONE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	ISOPHORONE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	ISOPHORONE	0 38	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 838

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	ISOPHORONE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	ISOPHORONE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	ISOPHORONE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	ISOPHORONE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	ISOPHORONE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	ISOPHORONE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	ISOPHORONE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	ISOPHORONE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	ISOPHORONE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	ISOPHORONE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	ISOPHORONE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	ISOPHORONE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	ISOPHORONE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	ISOPHORONE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	ISOPHORONE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	LEAD	39 6	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	LEAD	4 6	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	LEAD	10 1	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	LEAD	47 4	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	LEAD	29 7	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	LEAD	10 9	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	LEAD	8 8	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	LEAD	9 8	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	LEAD	35 5	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	LEAD	25 6	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	LEAD	22 4	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	LEAD	14 8	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	LEAD	10 9	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	LEAD	8 9	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	LEAD	5 2	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	LEAD	10	J	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	LEAD	8 4	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	LEAD	6 2	J	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	LEAD	6 6	J	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	LEAD	23 7	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	LEAD	14	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	LEAD	18 6	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	LEAD	10 2	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	LEAD	13 8	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	LEAD	11 1	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	LEAD	8 5	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	LEAD	5	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	LEAD	10	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	LEAD	8 7	J	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	LEAD	6 5	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	LEAD	112	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	LEAD	44	J	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	LEAD	67 2	J	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	LEAD	10 4	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	LEAD	8 6	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	LEAD	7 7	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	LEAD	13 5	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	LEAD	5 6	J	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	LEAD	13 1	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	LEAD	12 5	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	LEAD	9 9	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	LEAD	9 9	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	LEAD	208	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	LEAD	233	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	LEAD	10 8	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	LEAD	13 4	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	LEAD	21 8	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	LEAD	11 1	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	LEAD	8 7	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	LEAD	11 4	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	LEAD	10 6	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	LEAD	13 3	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	LEAD	22 9	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	LEAD	63 7	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	LEAD	11	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	LEAD	12 5	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	LEAD	13 4	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	LEAD	72 3	J	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	LEAD	360 45	=	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	LEAD	701 5	=	MG/KG
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	LEAD	88 9	=	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	LEAD	320 2	=	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	LEAD	362 9	=	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	LEAD	87 05	J	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	LEAD	1495	J	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	LEAD	410 6	J	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	LEAD	1995	=	MG/KG
4	M SD14	54	SE	M-SD14-101295			SW6010 23784	LEAD	484	=	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	LEAD	285	=	mg/kg
4	M SD19	56	SE	M-SD19-101195			SW6010 23784	LEAD	1 8	=	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390F	LEAD	3 4	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	LEAD	43 5	=	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	LEAD	24 9	=	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	LEAD	26 7	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	LEAD	39.1	=	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	LEAD	24	=	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	LEAD	15.5	=	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	LEAD	28.2	=	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	LEAD	27.5	=	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	LEAD	17	=	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	LEAD	21.9	=	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	LEAD	29.2	=	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	LEAD	12.4	=	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	LEAD	33.7	=	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	LEAD	10.6	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	LEAD	22.4	=	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	LEAD	26.2	=	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	LEAD	30.6	=	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	LEAD	7.9	J	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	LEAD	20.3	=	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	LEAD	18.2	=	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	LEAD	14.9	=	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	LEAD	17.3	=	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	LEAD	19.2	=	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	LEAD	34.6	=	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	LEAD	23.2	=	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	LEAD	19.7	=	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	LEAD	14.8	=	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	LEAD	23.8	=	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	LEAD	7.6	=	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	LEAD	20.7	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	LEAD	12	J	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	LEAD	10.7	J	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	LEAD	24.4	=	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	LEAD	19.9	=	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	LEAD	17.7	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	LEAD	15.4	J	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	LEAD	21.8	=	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	LEAD	16.7	=	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	LEAD	13.6	J	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	LEAD	10.2	J	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW6010	LEAD	15.1	J	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	LEAD	29.1	=	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	LEAD	19.6	=	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	LEAD	20.8	=	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	LEAD	13.1	J	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	LEAD	21.2	=	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	LEAD	22.2	=	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	LEAD	24.5	=	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	LEAD	16.2	=	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	LEAD	25.5	=	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	LEAD	24	=	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	LEAD	28.7	=	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	LEAD	18.9	=	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	LEAD	19.1	=	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	LEAD	27.2	=	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	LEAD	13.1	=	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	LEAD	31.6	=	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	LEAD	21.3	=	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	LEAD	19.9	=	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	LEAD	20.5	=	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	LEAD	17.3	=	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	LEAD	15.1	=	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	LEAD	13.7	=	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	LEAD	26.7	=	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	LEAD	21.7	=	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	LEAD	18.6	=	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	LEAD	15.7	=	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	LEAD	34.9	=	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	LEAD	25.9	=	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	LEAD	26.9	=	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	LEAD	22.1	=	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	LEAD	17.8	=	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	LEAD	33.6	=	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	LEAD	25.3	=	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	LEAD	18.6	=	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	LEAD	15.1	=	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	LEAD	26.1	=	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	LEAD	27.3	=	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	LEAD	19.8	=	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	LEAD	14.5	=	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	LEAD	25.8	=	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	LEAD	24.5	=	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	LEAD	30.4	=	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	LEAD	17.3	=	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	LEAD	18.5	=	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	LEAD	26.6	=	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	LEAD	26.1	=	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	LEAD	17.2	=	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	LEAD	16.8	=	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	LEAD	21.3	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	LEAD	24.2	=	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	LEAD	21.8	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 840

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	LEAD	20.8	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	LEAD	11.4	J	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	LEAD	10.3	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	LEAD	13.2	J	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	LEAD	13	J	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	LEAD	23.7	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	LEAD	24.7	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	LEAD	22	=	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	LEAD	10.5	=	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	LEAD	8.1	=	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	LEAD	7.4	=	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	LEAD	10.4	=	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	LEAD	9.3	=	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	LEAD	7.4	=	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	LEAD	9.6	=	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	LEAD	19.8	=	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	LEAD	8.4	=	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	LEAD	10	=	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	LEAD	7.3	=	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	LEAD	8.5	=	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	LEAD	9.5	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	LEAD	10.4	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	LEAD	15.1	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	LEAD	13.6	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	LEAD	9.5	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	LEAD	12.2	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	LEAD	15.2	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	LEAD	10	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	LEAD	10.3	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	LEAD	11.2	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	LEAD	11	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	LEAD	8	=	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	LEAD	25.6	=	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	LEAD	38.3	=	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	LEAD	1.8	=	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	LEAD	13.6	J	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	LEAD	26	=	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	LEAD	28	=	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	LEAD	20.3	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	LEAD	12.8	J	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	LEAD	12.2	J	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	LEAD	32.5	=	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	LEAD	33.9	=	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	LEAD	16.8	=	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	LEAD	25.6	=	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	LEAD	14.9	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	LEAD	32.9	=	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	LEAD	31.9	=	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	LEAD	25.1	=	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	LEAD	17.3	=	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	LEAD	21.5	=	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	LEAD	14.8	=	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	LEAD	208	=	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW6010	LEAD	14.3	=	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	LEAD	27.1	=	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	LEAD	38.4	=	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	LEAD	19.6	=	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	LEAD	17	=	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW6010	LEAD	12.1	=	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW6010	LEAD	8.1	=	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW6010	LEAD	6.5	=	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	LEAD	20.6	=	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	LEAD	29.8	=	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	LEAD	20.2	=	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	LEAD	10.5	J	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	LEAD	115	=	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	LEAD	24.9	=	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	LEAD	20.8	=	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	LEAD	17.7	=	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	LEAD	14.7	=	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	LEAD	22.2	=	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	LEAD	73	=	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	LEAD	8.8	=	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	LEAD	2430	=	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW6010MC626	LEAD	36.3	=	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	LEAD	26.2	=	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	LEAD	13.8	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	LEAD	63.9	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	LEAD	7.2	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	LEAD	11.6	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	LEAD	25.6	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	LEAD	33.3	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	LEAD	23.6	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	LEAD	66.9	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	LEAD	32	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	LEAD	74.9	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	LEAD	45.8	=	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	LEAD	43.4	=	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	LEAD	340	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	LEAD	505	=	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	LEAD	20.2	J	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	LEAD	11.8	J	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	LEAD	187	J	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	LEAD	82.1	J	MG/KG
4	SS36A	36	SS	MIA001	0.1	1	MG672SW6010	LEAD	39.1	=	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW6010	LEAD	142	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	LEAD	55.9	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	LEAD	14.9	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	LEAD	18.1	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	LEAD	14.8	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	LEAD	33.1	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	LEAD	34.5	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	LEAD	26	=	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	LEAD	62.5	=	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	LEAD	57.9	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	LEAD	21.4	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	LEAD	308	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	LEAD	44.9	=	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	LEAD	98.2	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	LEAD	100	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	LEAD	15.1	=	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	LEAD	33.1	=	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	LEAD	46.5	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	LEAD	33.5	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	LEAD	33	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	LEAD	28	=	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	LEAD	45.9	=	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	LEAD	31.3	=	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	LEAD	51.2	=	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	LEAD	97.9	=	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	LEAD	1060	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	LEAD	105	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	LEAD	12.2	=	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	LEAD	269	=	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	LEAD	270	=	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	LEAD	506	=	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	LEAD	83.9	=	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	LEAD	80.8	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	LEAD	23.2	=	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	LEAD	237	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	LEAD	34.6	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	LEAD	34.1	=	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	LEAD	22.6	J	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	LEAD	12.7	J	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	LEAD	13.7	J	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW6010	LEAD	14.3	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	LEAD	15.2	=	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW6010MC565	LEAD	67.5	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	LEAD	1720	=	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	LEAD	2800	=	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	LEAD	93.2	J	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	LEAD	210	J	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	LEAD	120	J	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	LEAD	24.9	J	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	LEAD	12.5	J	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	LEAD	22	J	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	LEAD	21.8	=	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	LEAD	80.2	=	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	LEAD	188	J	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	LEAD	300	=	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	LEAD	437	=	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	LEAD	45.5	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	LEAD	26.7	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	LEAD	60.8	=	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	LEAD	31	=	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	LEAD	0.0114	=	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	LEAD	0.0082	=	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	LEAD	0.002	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	LEAD	0.0387	=	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	LEAD	0.0045	=	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	LEAD	0.0026	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	LEAD	0.0036	=	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	LEAD	0.0029	J	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Lead, Dissolved	0.002	U	MG/L
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Lead, Dissolved	0.002	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Lead, Dissolved	0.002	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Lead, Dissolved	0.0071	=	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Lead, Dissolved	0.002	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Lead, Dissolved	0.0028	J	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Lead, Dissolved	0.002	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Lead, Dissolved	0.002	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Lead, TCLP	0.0796	J	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Lead, TCLP	0.0604	U	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC6010	Lead, TCLP	0.0604	U	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC6010	Lead, TCLP	0.0604	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	MAGNESIUM	2230	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	MAGNESIUM	84200	=	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	MAGNESIUM	1850	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 842

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	MAGNESIUM	5880	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	MAGNESIUM	122	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	MAGNESIUM	2330	=	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	MAGNESIUM	2130	=	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	MAGNESIUM	2030	=	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	MAGNESIUM	149	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW601D	MAGNESIUM	2590	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	MAGNESIUM	985	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	MAGNESIUM	2710	=	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	MAGNESIUM	2280	=	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	MAGNESIUM	2050	=	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	MAGNESIUM	126	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	MAGNESIUM	2130	=	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	MAGNESIUM	2150	=	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	MAGNESIUM	1960	=	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	MAGNESIUM	3490	=	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	MAGNESIUM	1840	=	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	MAGNESIUM	2500	=	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	MAGNESIUM	2080	=	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	MAGNESIUM	2180	=	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	MAGNESIUM	2400	=	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	MAGNESIUM	2200	=	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	MAGNESIUM	2050	=	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	MAGNESIUM	277	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	MAGNESIUM	2190	=	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	MAGNESIUM	1980	=	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	MAGNESIUM	1950	=	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	MAGNESIUM	1050	=	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	MAGNESIUM	3230	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	MAGNESIUM	1130	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	MAGNESIUM	2250	=	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	MAGNESIUM	2020	=	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	MAGNESIUM	1950	=	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	MAGNESIUM	719	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	MAGNESIUM	4150	J	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	MAGNESIUM	2530	=	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	MAGNESIUM	2540	=	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	MAGNESIUM	2110	=	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	MAGNESIUM	1490	=	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	MAGNESIUM	351	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	MAGNESIUM	310	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	MAGNESIUM	1810	=	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	MAGNESIUM	2830	=	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	MAGNESIUM	2290	=	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	MAGNESIUM	1970	=	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	MAGNESIUM	4500	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	MAGNESIUM	2310	=	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	MAGNESIUM	2250	=	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	MAGNESIUM	2220	=	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	MAGNESIUM	192	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	MAGNESIUM	338	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	MAGNESIUM	2730	=	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	MAGNESIUM	1690	=	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	MAGNESIUM	2730	=	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	MAGNESIUM	726	=	MG/KG
4	M-SD14	54	SE	M-SD14-101295			SW6010 23784	MAGNESIUM	1990	=	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	MAGNESIUM	2260	=	mg/kg
4	M-SD19	56	SE	M-SD19-101195			SW6010 23784	MAGNESIUM	3020	=	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	MAGNESIUM	295	J	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	MAGNESIUM	944	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	MAGNESIUM	2220	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	MAGNESIUM	2570	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	MAGNESIUM	2880	=	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	MAGNESIUM	554	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	MAGNESIUM	2760	=	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	MAGNESIUM	2820	=	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	MAGNESIUM	3270	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	MAGNESIUM	4600	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	MAGNESIUM	6410	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	MAGNESIUM	2580	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	MAGNESIUM	3100	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	MAGNESIUM	2930	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	MAGNESIUM	2450	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	MAGNESIUM	2610	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	MAGNESIUM	3410	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	MAGNESIUM	2370	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	MAGNESIUM	2240	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	MAGNESIUM	2590	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	MAGNESIUM	2540	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	MAGNESIUM	2190	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	MAGNESIUM	3110	=	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	MAGNESIUM	2850	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	MAGNESIUM	5170	=	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	MAGNESIUM	1620	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	MAGNESIUM	7780	=	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	MAGNESIUM	1930	=	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	MAGNESIUM	1990	=	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	MAGNESIUM	2610	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	MAGNESIUM	2240	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	MAGNESIUM	1740	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	MAGNESIUM	1900	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	MAGNESIUM	2830	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	MAGNESIUM	3510	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	MAGNESIUM	3440	=	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	MAGNESIUM	1180	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	MAGNESIUM	1320	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	MAGNESIUM	1860	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	MAGNESIUM	2120	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	MAGNESIUM	5360	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	MAGNESIUM	4250	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	MAGNESIUM	3180	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	MAGNESIUM	2340	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	MAGNESIUM	7020	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	MAGNESIUM	7060	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	MAGNESIUM	1540	=	MG/KG
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	MAGNESIUM	2 41	J	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	MAGNESIUM	1 82	J	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	MAGNESIUM	2 14	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	MAGNESIUM	1 46	J	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	MAGNESIUM	1 6	J	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Magnesium, Dissolved	1 84	J	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Magnesium, Dissolved	1 91	J	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Magnesium, Dissolved	2 2	J	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Magnesium, Dissolved	1 65	J	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Magnesium, Dissolved	1 63	J	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	MANGANESE	485	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	MANGANESE	165	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	MANGANESE	419	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	MANGANESE	382	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	MANGANESE	113	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	MANGANESE	574	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	MANGANESE	465	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	MANGANESE	499	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	MANGANESE	64 6	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	MANGANESE	516	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	MANGANESE	106	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	MANGANESE	736	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	MANGANESE	799	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	MANGANESE	460	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	MANGANESE	43 6	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	MANGANESE	477	J	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	MANGANESE	508	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	MANGANESE	432	J	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	MANGANESE	40 9	=	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	MANGANESE	474	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	MANGANESE	608	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	MANGANESE	721	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	MANGANESE	464	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	MANGANESE	560	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	MANGANESE	837	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	MANGANESE	454	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	MANGANESE	34 3	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	MANGANESE	452	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	MANGANESE	448	J	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	MANGANESE	404	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	MANGANESE	301	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	MANGANESE	348	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	MANGANESE	90 3	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	MANGANESE	551	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	MANGANESE	414	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	MANGANESE	528	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	MANGANESE	93 7	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	MANGANESE	38 4	=	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	MANGANESE	644	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	MANGANESE	1080	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	MANGANESE	503	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	MANGANESE	52 8	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	MANGANESE	47 8	=	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	MANGANESE	50 2	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	MANGANESE	510	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	MANGANESE	754	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	MANGANESE	288	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	MANGANESE	148	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	MANGANESE	42 4	=	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	MANGANESE	782	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	MANGANESE	582	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	MANGANESE	827	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	MANGANESE	62 3	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	MANGANESE	76 4	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	MANGANESE	663	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	MANGANESE	429	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	MANGANESE	870	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	MANGANESE	55 6	J	MG/KG
4	M SD14	54	SE	M SD14-101295			SW6010 23784	MANGANESE	313	J	mg/kg
4	M SD14	54	SE	M-SD21-101295			SW6010 23784	MANGANESE	341	J	mg/kg
4	M-SD19	56	SE	M-SD19-101195			SW6010 23784	MANGANESE	37 3	J	mg/kg
4	MW55		SB	SBMW55	32	34	MA230C1390P	MANGANESE	39 1	=	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	MANGANESE	918	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	MANGANESE	882	J	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	MANGANESE	1050	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	MANGANESE	654	J	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	MANGANESE	138	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	MANGANESE	968	J	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	MANGANESE	1040	J	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	MANGANESE	2260	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	MANGANESE	2960	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	MANGANESE	610	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	MANGANESE	625	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	MANGANESE	838	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	MANGANESE	1350	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	MANGANESE	487	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	MANGANESE	689	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	MANGANESE	570	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	MANGANESE	445	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	MANGANESE	632	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	MANGANESE	504	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	MANGANESE	594	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	MANGANESE	599	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	MANGANESE	725	J	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	MANGANESE	598	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	MANGANESE	53 2	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	MANGANESE	72 5	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	MANGANESE	160	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	MANGANESE	64 9	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	MANGANESE	177	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	MANGANESE	703	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	MANGANESE	622	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	MANGANESE	418	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	MANGANESE	566	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	MANGANESE	621	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	MANGANESE	831	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	MANGANESE	289	=	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	MANGANESE	303	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	MANGANESE	234	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	MANGANESE	206	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	MANGANESE	611	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	MANGANESE	1400	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	MANGANESE	1500	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	MANGANESE	950	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	MANGANESE	609	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	MANGANESE	154	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	MANGANESE	467	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	MANGANESE	282	=	MG/KG
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	MANGANESE	0 0492	=	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	MANGANESE	0 0147	J	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	MANGANESE	0 0151	=	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	MANGANESE	0 0108	J	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	MANGANESE	0 0131	J	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Manganese Dissolved	0 0102	J	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Manganese Dissolved	0 0031	J	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Manganese Dissolved	0 0068	J	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Manganese Dissolved	0 007	J	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Manganese Dissolved	0 007	J	MG/L
4	MW55		SB	SBMW55	32	34	MA230SW8151	MCPA	5 7	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230SW8151	MCPP	5 7	U	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW7471	MERCURY	0 0075	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW7471MC225	MERCURY	0 02	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW7471MC225	MERCURY	0 04	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW7471	MERCURY	0 02	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW7471	MERCURY	0 01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW7471MC216	MERCURY	0 05	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW7471MC216	MERCURY	0 04	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW7471MC216	MERCURY	0 04	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW7471	MERCURY	0 01	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW7471	MERCURY	0 03	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW7471MC150	MERCURY	0 05	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW7471MC225	MERCURY	0 07	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW7471MC225	MERCURY	0 05	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW7471MC225	MERCURY	0 05	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW7471MC150	MERCURY	0 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW7471MC216	MERCURY	0 05	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW7471MC216	MERCURY	0 04	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW7471MC216	MERCURY	0 04	U	MG/KG
4	A(33 8)	BRAC	SS	A(33 8)	0	1	MF346SW7471	MERCURY	0 02	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW7471MC183	MERCURY	0 02	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW7471MC225	MERCURY	0 06	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW7471MC225	MERCURY	0 05	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW7471MC225	MERCURY	0 05	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW7471MC225	MERCURY	0 07	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW7471MC225	MERCURY	0 05	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW7471MC225	MERCURY	0 37	=	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW7471MC183	MERCURY	0 01	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW7471MC216	MERCURY	0 05	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW7471MC216	MERCURY	0 06	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW7471MC216	MERCURY	0 04	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW7471MC166	MERCURY	0 01	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW7471	MERCURY	0 04	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW7471	MERCURY	0 01	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW7471MC225	MERCURY	0 06	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW7471MC225	MERCURY	0 05	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW7471MC225	MERCURY	0 05	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW7471MC150	MERCURY	0 05	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW7471	MERCURY	0 01	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW7471MC225	MERCURY	0 05	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW7471MC225	MERCURY	0 06	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW7471MC225	MERCURY	0 05	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW7471MC183	MERCURY	0 02	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW7471	MERCURY	0 05	=	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW7471	MERCURY	0 06	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW7471MC225	MERCURY	0 06	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW7471MC225	MERCURY	0 07	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW7471MC225	MERCURY	0 07	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW7471MC182	MERCURY	0 03	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW7471	MERCURY	0 01	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW7471MC225	MERCURY	0 05	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW7471MC225	MERCURY	0 05	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW7471MC225	MERCURY	0 05	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW7471MC182	MERCURY	0 02	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW7471	MERCURY	0 03	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW7471MC225	MERCURY	0 06	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW7471MC225	MERCURY	0 37	=	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW7471MC225	MERCURY	0 05	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW7471MC182	MERCURY	0 02	J	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW7471	MERCURY	0 035	=	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW7471	MERCURY	0 055	=	MG/KG
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW7471	MERCURY	0 04	=	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW7471	MERCURY	0 04	=	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW7471	MERCURY	0 04	=	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW7471	MERCURY	0 015	J	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW7471	MERCURY	0 045	=	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW7471	MERCURY	0 01	J	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW7471	MERCURY	0 11	=	MG/KG
4	M-SD14	54	SE	M-SD14-101295			SW7471 23784	MERCURY	0 13	U	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW7471 23784	MERCURY	0 13	U	mg/kg
4	M SD19	56	SE	M-SD19-101195			SW7471 23784	MERCURY	0 12	U	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390V	MERCURY	0 04	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW7471MC643	MERCURY	0 13	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW7471MC643	MERCURY	0 11	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW7471MC643	MERCURY	0 11	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW7471	MERCURY	0 03	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW7471MC643	MERCURY	0 11	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW7471MC703	MERCURY	0 13	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW7471	MERCURY	0 05	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW7471	MERCURY	0 04	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW7471MC703	MERCURY	0 13	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW7471MC701	MERCURY	0 11	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW7471	MERCURY	0 07	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW7471	MERCURY	0 04	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW7471	MERCURY	0 06	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW7471MC701	MERCURY	0 11	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW7471	MERCURY	0 06	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW7471	MERCURY	0 04	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW7471	MERCURY	0 07	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW7471	MERCURY	0 05	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW7471MC701	MERCURY	0 11	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW7471MC701	MERCURY	0 11	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 846

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36G	36	SS	SGA082	0	1	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW7471MC701	MERCURY	0 11	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW7471MC701	MERCURY	0 12	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW7471MC701	MERCURY	0 11	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW7471MC701	MERCURY	0 15	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW7471MC703	MERCURY	0 1	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW7471MC703	MERCURY	0 1	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW7471MC643	MERCURY	0 11	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW7471	MERCURY	0 05	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW7471	MERCURY	0 05	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW7471	MERCURY	0 05	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW7471	MERCURY	0 06	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW7471MC643	MERCURY	0 13	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW7471MC643	MERCURY	0 12	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW7471MC866	MERCURY	0 12	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW7471MC866	MERCURY	0 13	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW7471MC866	MERCURY	0 12	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW7471MC866	MERCURY	0 12	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW7471MC866	MERCURY	0 13	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW7471MC866	MERCURY	0 12	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW7471MC866	MERCURY	0 12	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW7471MC878	MERCURY	0 12	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW7471MC878	MERCURY	0 1	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW7471MC878	MERCURY	0 11	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW7471	MERCURY	0 05	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW7471MC878	MERCURY	0 12	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW7471MC878	MERCURY	0 12	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW7471	MERCURY	0 04	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW7471	MERCURY	0 04	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW7471	MERCURY	0 04	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW7471	MERCURY	0 04	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW7471	MERCURY	0 03	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW7471	MERCURY	0 04	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW7471	MERCURY	0 04	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW7471	MERCURY	0 04	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW7471	MERCURY	0 03	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW7471	MERCURY	0 04	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW7471	MERCURY	0 04	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW7471	MERCURY	0 08	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW7471MC703	MERCURY	0 13	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW7471	MERCURY	0 05	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW7471	MERCURY	0 08	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW7471MC703	MERCURY	0 12	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW7471MC703	MERCURY	0 11	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW7471	MERCURY	0 05	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW7471MC644	MERCURY	0 12	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79A	79	SB	SGA442	4	6	SW7471MC644	MERCURY	0.12	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW7471MC644	MERCURY	0.12	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW7471MC644	MERCURY	0.12	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW7471MC644	MERCURY	0.12	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW7471MC644	MERCURY	0.12	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW7471	MERCURY	0.04	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW7471	MERCURY	0.03	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW7471MC644	MERCURY	0.11	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW7471MC644	MERCURY	0.16	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW7471MC644	MERCURY	0.12	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW7471MC644	MERCURY	0.12	U	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW7471	MERCURY	0.04	J	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW7471	MERCURY	0.02	U	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW7471	MERCURY	0.02	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW7471MC703	MERCURY	0.12	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW7471MC703	MERCURY	0.12	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW7471MC703	MERCURY	0.12	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW7471	MERCURY	0.04	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW7471MC703	MERCURY	0.11	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW7471MC703	MERCURY	0.12	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW7471MC703	MERCURY	0.12	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW7471MC703	MERCURY	0.11	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW7471MC626	MERCURY	0.11	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW7471MC626	MERCURY	0.12	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW7471MC626	MERCURY	0.12	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW7471	MERCURY	0.04	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW7471MC626	MERCURY	0.16	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW7471MC626	MERCURY	0.11	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW7471MC626	MERCURY	0.12	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW7471	MERCURY	0.06	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW7471	MERCURY	0.1	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW7471	MERCURY	0.02	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW7471	MERCURY	0.03	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW7471	MERCURY	0.02	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW7471	MERCURY	0.12	=	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW7471	MERCURY	0.04	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW7471	MERCURY	0.04	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW7471	MERCURY	0.06	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW7471	MERCURY	0.06	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW7471MC563	MERCURY	0.12	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW7471MC563	MERCURY	0.1	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW7471MC837	MERCURY	0.11	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW7471MC837	MERCURY	0.1	U	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW7471	MERCURY	0.06	=	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW7471	MERCURY	0.03	J	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW7471	MERCURY	0.06	=	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW7471	MERCURY	0.06	=	MG/KG
4	SS36A	36	SS	MIA001	0.1	1	MG672SW7471	MERCURY	0.06	=	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW7471	MERCURY	0.07	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW7471	MERCURY	0.05	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW7471	MERCURY	0.07	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW7471	MERCURY	0.06	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW7471	MERCURY	0.04	=	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW7471	MERCURY	0.07	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW7471	MERCURY	0.07	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW7471	MERCURY	0.1	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW7471MC626	MERCURY	0.12	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW7471MC626	MERCURY	0.12	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW7471	MERCURY	0.11	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW7471MC626	MERCURY	0.13	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW7471MC626	MERCURY	0.13	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW7471MC590	MERCURY	0.13	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW7471MC590	MERCURY	0.11	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW7471	MERCURY	0.03	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW7471MC590	MERCURY	0.11	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW7471MC590	MERCURY	0.13	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW7471MC590	MERCURY	0.11	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW7471MC590	MERCURY	0.12	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW7471MC590	MERCURY	0.11	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW7471MC590	MERCURY	0.11	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW7471MC590	MERCURY	0.12	U	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW7471	MERCURY	0.04	=	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW7471	MERCURY	0.03	J	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW7471MC613	MERCURY	0.14	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW7471MC613	MERCURY	0.1	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW7471	MERCURY	0.02	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW7471	MERCURY	0.04	=	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW7471	MERCURY	0.09	=	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW7471	MERCURY	0.05	=	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW7471	MERCURY	0.06	=	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW7471	MERCURY	0.04	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW7471	MERCURY	0.05	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW7471MC574	MERCURY	0.1	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW7471MC574	MERCURY	0.11	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW7471MC574	MERCURY	0.11	U	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW7471	MERCURY	0.02	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW7471	MERCURY	0.02	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW7471	MERCURY	0.02	J	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW7471	MERCURY	0.03	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS81B	81	SS	SGB117	0	1	MC627SW7471	MERCURY	0 07	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW7471MC565	MERCURY	0 1	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW7471	MERCURY	0 05	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW7471MC565	MERCURY	0 11	U	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW7471	MERCURY	0 02	U	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW7471	MERCURY	0 04	=	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW7471	MERCURY	0 02	U	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW7471	MERCURY	0 02	U	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW7471	MERCURY	0 03	J	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW7471	MERCURY	0 02	U	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW7471	MERCURY	0 03	J	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW7471	MERCURY	0 03	J	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW7471	MERCURY	0 07	=	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW7471	MERCURY	0 06	=	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW7471	MERCURY	0 06	=	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW7471MC563	MERCURY	0 12	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW7471MC563	MERCURY	0 11	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW7471MC563	MERCURY	0 1	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW7471MC563	MERCURY	0 11	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW7470	MERCURY	0 00006	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW7470	MERCURY	0 00008	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW7470	MERCURY	0 00006	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC6145W7470	MERCURY	0 00008	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW7470	MERCURY	0 00006	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW7470	MERCURY	0 00007	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW7470	MERCURY	0 00007	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW7470	MERCURY	0 00006	U	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW7470	Mercury Dissolved	0 00001	U	MG/L
4	SW54B	54	WS	WSSGB006	0	0	MC614SW7470	Mercury Dissolved	0 00001	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW7470	Mercury Dissolved	0 00001	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW7470	Mercury Dissolved	0 00001	U	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW7470	Mercury Dissolved	0 00001	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW7470	Mercury Dissolved	0 00001	U	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW7470	Mercury Dissolved	0 00001	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW7470	Mercury Dissolved	0 00001	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC7470	Mercury TCLP	0 00021	=	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC7470	Mercury TCLP	0 0002	=	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC7470	Mercury TCLP	0 00017	J	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC7470	Mercury TCLP	0 00011	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	METHOXYCHLOR	7 6	UJ	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	METHOXYCHLOR	7 6	UJ	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	METHOXYCHLOR	0 38	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	METHOXYCHLOR	2	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	METHOXYCHLOR	2 4	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	METHOXYCHLOR	0 2	UJ	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	METHOXYCHLOR	0 018	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	METHOXYCHLOR	0 04	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	METHOXYCHLOR	0 34	UJ	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	METHOXYCHLOR	0 036	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	METHOXYCHLOR	0 02	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	METHOXYCHLOR	0 021	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	METHOXYCHLOR	0 021	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	METHOXYCHLOR	0 036	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	METHOXYCHLOR	0 078	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	METHOXYCHLOR	0 046	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	METHOXYCHLOR	0 053	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	METHOXYCHLOR	0 02	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	METHOXYCHLOR	0 021	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	METHOXYCHLOR	0 022	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	METHOXYCHLOR	0 02	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	METHOXYCHLOR	0 02	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	METHOXYCHLOR	6 6	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	METHOXYCHLOR	1 8	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	METHOXYCHLOR	0 39	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	METHOXYCHLOR	1 3	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	METHOXYCHLOR	0 3	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	METHOXYCHLOR	0 018	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	METHOXYCHLOR	0 021	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	METHOXYCHLOR	0 022	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	METHOXYCHLOR	0 022	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	METHOXYCHLOR	0 094	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	METHOXYCHLOR	0 22	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	METHOXYCHLOR	0 077	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	METHOXYCHLOR	0 022	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	METHOXYCHLOR	0 18	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	METHOXYCHLOR	0 022	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	METHOXYCHLOR	0 16	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	METHOXYCHLOR	0 36	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	METHOXYCHLOR	0 72	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	METHOXYCHLOR	0 02	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	METHOXYCHLOR	0 026	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	METHOXYCHLOR	0 02	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	METHOXYCHLOR	0 41	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	METHOXYCHLOR	0 24	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	METHOXYCHLOR	0 019	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	METHOXYCHLOR	0 02	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	METHOXYCHLOR	0 02	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	METHOXYCHLOR	0 045	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	METHOXYCHLOR	0 077	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	METHOXYCHLOR	0 025	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	METHOXYCHLOR	0 02	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	METHOXYCHLOR	0 021	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	METHOXYCHLOR	0 18	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	METHOXYCHLOR	0 022	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	METHOXYCHLOR	0 22	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	METHOXYCHLOR	0 02	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	METHOXYCHLOR	0 019	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	METHOXYCHLOR	0 021	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	METHOXYCHLOR	0 021	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	METHOXYCHLOR	0 022	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	METHOXYCHLOR	0 041	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	METHOXYCHLOR	0 021	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	METHOXYCHLOR	0 047	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	METHOXYCHLOR	0 021	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	METHOXYCHLOR	0 021	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	METHOXYCHLOR	0 042	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	METHOXYCHLOR	0 02	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	METHOXYCHLOR	0 05	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	METHOXYCHLOR	0 022	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	METHOXYCHLOR	0 02	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	METHOXYCHLOR	0 022	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	METHOXYCHLOR	0 022	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	METHOXYCHLOR	0 022	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	METHOXYCHLOR	0 02	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	METHOXYCHLOR	0 021	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	METHOXYCHLOR	0 02	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	METHOXYCHLOR	0 02	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	METHOXYCHLOR	0 02	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	METHOXYCHLOR	0 022	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	METHOXYCHLOR	0 021	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	METHOXYCHLOR	0 021	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	METHOXYCHLOR	0 02	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	METHOXYCHLOR	0 02	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	METHOXYCHLOR	0 041	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	METHOXYCHLOR	0 022	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	METHOXYCHLOR	0 022	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	METHOXYCHLOR	0 021	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	METHOXYCHLOR	0 019	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	METHOXYCHLOR	0 021	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	METHOXYCHLOR	0 02	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	METHOXYCHLOR	0 022	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	METHOXYCHLOR	0 019	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	METHOXYCHLOR	0 02	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	METHOXYCHLOR	0 021	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	METHOXYCHLOR	0 021	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	METHOXYCHLOR	0 021	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	METHOXYCHLOR	0 021	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	METHOXYCHLOR	0 2	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	METHOXYCHLOR	0 021	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	METHOXYCHLOR	0 021	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	METHOXYCHLOR	0 026	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	METHOXYCHLOR	0 02	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	METHOXYCHLOR	0 04	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	METHOXYCHLOR	0 02	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	METHOXYCHLOR	0 02	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	METHOXYCHLOR	0 02	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	METHOXYCHLOR	0 018	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	METHOXYCHLOR	0 02	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	METHOXYCHLOR	0 04	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	METHOXYCHLOR	0 022	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	METHOXYCHLOR	0 042	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	METHOXYCHLOR	0 21	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	METHOXYCHLOR	0 042	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	METHOXYCHLOR	0 022	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	METHOXYCHLOR	0 22	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	METHOXYCHLOR	0 022	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	METHOXYCHLOR	0 02	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	METHOXYCHLOR	0 022	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	METHOXYCHLOR	0 021	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	METHOXYCHLOR	0 022	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	METHOXYCHLOR	0 02	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	METHOXYCHLOR	0 022	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	METHOXYCHLOR	0 021	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	METHOXYCHLOR	0 02	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	METHOXYCHLOR	0 022	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	METHOXYCHLOR	0 022	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	METHOXYCHLOR	0 022	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	METHOXYCHLOR	0 022	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	METHOXYCHLOR	0 019	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	METHOXYCHLOR	0 02	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	METHOXYCHLOR	0 022	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	METHOXYCHLOR	0 022	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	METHOXYCHLOR	0 022	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	METHOXYCHLOR	0 022	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	METHOXYCHLOR	0 021	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	METHOXYCHLOR	0 022	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	METHOXYCHLOR	0 022	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	METHOXYCHLOR	0 022	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	METHOXYCHLOR	0 022	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	METHOXYCHLOR	0 022	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	METHOXYCHLOR	0 022	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	METHOXYCHLOR	0 022	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	METHOXYCHLOR	0 022	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	METHOXYCHLOR	0 022	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	METHOXYCHLOR	0 042	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	METHOXYCHLOR	0 021	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	METHOXYCHLOR	0 083	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	METHOXYCHLOR	0 022	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	METHOXYCHLOR	0 021	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	METHOXYCHLOR	0 022	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	METHOXYCHLOR	0 022	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	METHOXYCHLOR	0 021	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	METHOXYCHLOR	0 022	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	METHOXYCHLOR	0 021	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	METHOXYCHLOR	0 02	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	METHOXYCHLOR	0 054	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	METHOXYCHLOR	0 02	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	METHOXYCHLOR	0 028	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	METHOXYCHLOR	0 021	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	METHOXYCHLOR	0 021	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	METHOXYCHLOR	0 094	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	METHOXYCHLOR	1 8	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	METHOXYCHLOR	0 6	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	METHOXYCHLOR	0 046	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	METHOXYCHLOR	0 36	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	METHOXYCHLOR	0 41	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	METHOXYCHLOR	0 46	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	METHOXYCHLOR	0.48	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	METHOXYCHLOR	4.1	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	METHOXYCHLOR	4.1	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	METHOXYCHLOR	0.42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	METHOXYCHLOR	0.055	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8081	METHOXYCHLOR	4.1	UJ	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	METHOXYCHLOR	0.19	UJ	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	METHOXYCHLOR	0.041	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	METHOXYCHLOR	0.063	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	METHOXYCHLOR	0.092	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	METHOXYCHLOR	0.05	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	METHOXYCHLOR	0.23	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	METHOXYCHLOR	0.96	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	METHOXYCHLOR	7.8	UJ	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	METHOXYCHLOR	5.9	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	METHOXYCHLOR	0.094	UJ	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	METHOXYCHLOR	0.021	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	METHOXYCHLOR	0.022	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	METHOXYCHLOR	0.022	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	METHOXYCHLOR	0.021	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	METHOXYCHLOR	0.024	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	METHOXYCHLOR	0.021	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	METHOXYCHLOR	0.29	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	METHOXYCHLOR	0.092	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	METHOXYCHLOR	0.021	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	METHOXYCHLOR	0.73	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	METHOXYCHLOR	0.09	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	METHOXYCHLOR	2	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	METHOXYCHLOR	3.7	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	METHOXYCHLOR	0.096	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	METHOXYCHLOR	1.9	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	METHOXYCHLOR	0.2	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	METHOXYCHLOR	0.059	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	METHOXYCHLOR	0.055	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	METHOXYCHLOR	0.055	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	METHOXYCHLOR	0.0005	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	METHOXYCHLOR	0.0005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	METHOXYCHLOR	0.0005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	METHOXYCHLOR	0.0005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	METHOXYCHLOR	0.0005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	METHOXYCHLOR	0.0005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	METHOXYCHLOR	0.0005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	METHOXYCHLOR	0.0005	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.01	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.011	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	METHYL ETHYL KETONE (2-BUTANONE)	0.01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8260MC183	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8260MC166	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8260MC150	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8260MC183	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW8260MC182	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0.5	SW8260MC182	METHYL ETHYL KETONE (2-BUTANONE)	0.01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0.014	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 852

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	METHYL ETHYL KETONE (2-BUTANONE)	0 013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	METHYL ETHYL KETONE (2-BUTANONE)	0 013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0 01	J	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	METHYL ETHYL KETONE (2 BUTANONE)	0 021	=	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	UJ	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 018	=	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 024	=	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 017	=	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 014	=	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 004	J	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 017	=	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 004	J	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	METHYL ETHYL KETONE (2-BUTANONE)	0 016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	METHYL ETHYL KETONE (2-BUTANONE)	0.01	J	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	METHYL ETHYL KETONE (2-BUTANONE)	0.001	J	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	METHYL ETHYL KETONE (2 BUTANONE)	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.006	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	METHYL ETHYL KETONE (2-BUTANONE)	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.01	J	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	METHYL ETHYL KETONE (2-BUTANONE)	0.003	J	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	METHYL ETHYL KETONE (2-BUTANONE)	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	METHYL ETHYL KETONE (2-BUTANONE)	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0.012	UJ	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	METHYL ETHYL KETONE (2-BUTANONE)	0.017	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83B	83	SB	SGA402	4	6 5	SW8260MC626	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 014	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 044	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 033	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 025	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 035	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	METHYL ETHYL KETONE (2 BUTANONE)	0 015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	METHYL ETHYL KETONE (2 BUTANONE)	0 006	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	METHYL ETHYL KETONE (2 BUTANONE)	0 011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	METHYL ETHYL KETONE (2-BUTANONE)	0 013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	METHYL ETHYL KETONE (2-BUTANONE)	0 013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 013	UJ	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	METHYL ETHYL KETONE (2-BUTANONE)	0 014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	UJ	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	METHYL ETHYL KETONE (2-BUTANONE)	0 014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 011	UJ	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	METHYL ETHYL KETONE (2-BUTANONE)	0 012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	METHYL ETHYL KETONE (2-BUTANONE)	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	METHYL ETHYL KETONE (2 BUTANONE)	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	METHYL ETHYL KETONE (2 BUTANONE)	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	METHYL ETHYL KETONE (2 BUTANONE)	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	METHYL ISOBUTYL KETONE (4 METHYL-2 PENTANONE)	0 013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CV390 23784	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	METHYL ISOBUTYL KETONE (4 METHYL 2-PENTANONE)	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	UJ	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2 PENTANONE)	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0 012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4 METHYL 2-PENTANONE)	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	METHYL ISOBUTYL KETONE (4-METHYL-2 PENTANONE)	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	METHYL ISOBUTYL KETONE (4 METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL 2 PENTANONE)	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	METHYL ISOBUTYL KETONE (4 METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	METHYL ISOBUTYL KETONE (4 METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	METHYL ISOBUTYL KETONE (4 METHYL 2 PENTANONE)	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	METHYL ISOBUTYL KETONE (4 METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2 PENTANONE)	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	METHYL ISOBUTYL KETONE (4 METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	METHYL ISOBUTYL KETONE (4-METHYL 2 PENTANONE)	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	METHYL ISOBUTYL KETONE (4 METHYL-2-PENTANONE)	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	METHYL ISOBUTYL KETONE (4 METHYL-2-PENTANONE)	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	METHYL ISOBUTYL KETONE (4-METHYL 2 PENTANONE)	0.013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8260MC626	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	METHYL ISOBUTYL KETONE (4-METHYL 2 PENTANONE)	0 011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	UJ	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	METHYL ISOBUTYL KETONE (4-METHYL-2 PENTANONE)	0 011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	UJ	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	METHYL ISOBUTYL KETONE (4 METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	METHYL ISOBUTYL KETONE (4 METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	METHYL ISOBUTYL KETONE (4 METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	METHYL ISOBUTYL KETONE (4-METHYL 2-PENTANONE)	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8260	METHYLENE CHLORIDE	0 01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	METHYLENE CHLORIDE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	METHYLENE CHLORIDE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	METHYLENE CHLORIDE	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	METHYLENE CHLORIDE	0 011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	METHYLENE CHLORIDE	0 002	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	METHYLENE CHLORIDE	0 011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	METHYLENE CHLORIDE	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	METHYLENE CHLORIDE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	METHYLENE CHLORIDE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	METHYLENE CHLORIDE	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	METHYLENE CHLORIDE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	METHYLENE CHLORIDE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	METHYLENE CHLORIDE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	METHYLENE CHLORIDE	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	METHYLENE CHLORIDE	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	METHYLENE CHLORIDE	0 032	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8260	METHYLENE CHLORIDE	0 002	J	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	METHYLENE CHLORIDE	0 002	J	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	METHYLENE CHLORIDE	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	METHYLENE CHLORIDE	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	METHYLENE CHLORIDE	0 013	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	METHYLENE CHLORIDE	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	METHYLENE CHLORIDE	0 002	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	METHYLENE CHLORIDE	0 002	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	METHYLENE CHLORIDE	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	METHYLENE CHLORIDE	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	METHYLENE CHLORIDE	0 005	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	METHYLENE CHLORIDE	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	METHYLENE CHLORIDE	0 002	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	METHYLENE CHLORIDE	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	METHYLENE CHLORIDE	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	METHYLENE CHLORIDE	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14 101295			CV390 23784	METHYLENE CHLORIDE	0 045	=	MG/KG
4	M SD14	54	SE	M-SD21-101295			CV390 23784	METHYLENE CHLORIDE	0 032	=	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	METHYLENE CHLORIDE	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	METHYLENE CHLORIDE	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	METHYLENE CHLORIDE	0 003	J	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	METHYLENE CHLORIDE	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	METHYLENE CHLORIDE	0 003	J	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	METHYLENE CHLORIDE	0 001	J	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	METHYLENE CHLORIDE	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	METHYLENE CHLORIDE	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	METHYLENE CHLORIDE	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	METHYLENE CHLORIDE	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	METHYLENE CHLORIDE	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	METHYLENE CHLORIDE	0 003	J	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	METHYLENE CHLORIDE	0 004	J	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	METHYLENE CHLORIDE	0 003	J	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	METHYLENE CHLORIDE	0 004	J	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	METHYLENE CHLORIDE	0 001	J	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	METHYLENE CHLORIDE	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	METHYLENE CHLORIDE	0 002	J	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	METHYLENE CHLORIDE	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	METHYLENE CHLORIDE	0 003	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	METHYLENE CHLORIDE	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	METHYLENE CHLORIDE	0.01	J	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	METHYLENE CHLORIDE	0.008	J	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	METHYLENE CHLORIDE	0.024	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	METHYLENE CHLORIDE	0.007	J	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	METHYLENE CHLORIDE	0.003	J	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	METHYLENE CHLORIDE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	METHYLENE CHLORIDE	0.004	J	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	METHYLENE CHLORIDE	0.002	J	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	METHYLENE CHLORIDE	0.001	J	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB74C	74	SB	SGB156	3	5	MC704SW8260	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	METHYLENE CHLORIDE	0.002	J	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	METHYLENE CHLORIDE	0.002	J	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	METHYLENE CHLORIDE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	METHYLENE CHLORIDE	0.001	J	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	METHYLENE CHLORIDE	0.003	J	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	METHYLENE CHLORIDE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	METHYLENE CHLORIDE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	METHYLENE CHLORIDE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	METHYLENE CHLORIDE	0.001	J	MG/KG
4	SS34E	34	SS	RHA18DFD1	0	1	SW8260MC837	METHYLENE CHLORIDE	0.002	J	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	METHYLENE CHLORIDE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	METHYLENE CHLORIDE	0.014	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	METHYLENE CHLORIDE	0.001	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	METHYLENE CHLORIDE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	METHYLENE CHLORIDE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	METHYLENE CHLORIDE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	METHYLENE CHLORIDE	0.003	J	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	METHYLENE CHLORIDE	0.002	J	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	METHYLENE CHLORIDE	0.004	J	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	METHYLENE CHLORIDE	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	METHYLENE CHLORIDE	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	METHYLENE CHLORIDE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	METHYLENE CHLORIDE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	METHYLENE CHLORIDE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	METHYLENE CHLORIDE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	METHYLENE CHLORIDE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	METHYLENE CHLORIDE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	METHYLENE CHLORIDE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	METHYLENE CHLORIDE	0.01	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777D2216	MOISTURE, PERCENT	10.3	=	PERCENT
4	FS83Q	83	SS	MIA252AVG	0	1	MG776D2216	MOISTURE, PERCENT	12.9	=	PERCENT
4	FS83T	83	SS	MIA261AVG	0	1	MG777D2216	MOISTURE, PERCENT	7.94	=	PERCENT
4	A(24.2)	BRAC	SS	A97	0	1	MC181SW8270	NAPHTHALENE	1.9	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	NAPHTHALENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	NAPHTHALENE	0 39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	NAPHTHALENE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	NAPHTHALENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	NAPHTHALENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	NAPHTHALENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	NAPHTHALENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	NAPHTHALENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	NAPHTHALENE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	NAPHTHALENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	NAPHTHALENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	NAPHTHALENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	NAPHTHALENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	NAPHTHALENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	NAPHTHALENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	NAPHTHALENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	NAPHTHALENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	NAPHTHALENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	NAPHTHALENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	NAPHTHALENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	NAPHTHALENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	NAPHTHALENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	NAPHTHALENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	NAPHTHALENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	NAPHTHALENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	NAPHTHALENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	NAPHTHALENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	NAPHTHALENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	NAPHTHALENE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	NAPHTHALENE	0 38	J	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	NAPHTHALENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	NAPHTHALENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	NAPHTHALENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	NAPHTHALENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	NAPHTHALENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	NAPHTHALENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	NAPHTHALENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	NAPHTHALENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	NAPHTHALENE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	NAPHTHALENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	NAPHTHALENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	NAPHTHALENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	NAPHTHALENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	NAPHTHALENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	NAPHTHALENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	NAPHTHALENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	NAPHTHALENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	NAPHTHALENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	NAPHTHALENE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	NAPHTHALENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	NAPHTHALENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	NAPHTHALENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	NAPHTHALENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	NAPHTHALENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	NAPHTHALENE	5 3	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	NAPHTHALENE	4 3	UJ	MG/KG
4	M SD14	54	SE	M SD21-101295			CSV390 23784	NAPHTHALENE	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	NAPHTHALENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	NAPHTHALENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	NAPHTHALENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	NAPHTHALENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	NAPHTHALENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	NAPHTHALENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	NAPHTHALENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	NAPHTHALENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	NAPHTHALENE	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	NAPHTHALENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	NAPHTHALENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	NAPHTHALENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	NAPHTHALENE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	NAPHTHALENE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	NAPHTHALENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	NAPHTHALENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	NAPHTHALENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	NAPHTHALENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	NAPHTHALENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	NAPHTHALENE	0 4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 862

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	NAPHTHALENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	NAPHTHALENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	NAPHTHALENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	NAPHTHALENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	NAPHTHALENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	NAPHTHALENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	NAPHTHALENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	NAPHTHALENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	NAPHTHALENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	NAPHTHALENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	NAPHTHALENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	NAPHTHALENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	NAPHTHALENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	NAPHTHALENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	NAPHTHALENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	NAPHTHALENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	NAPHTHALENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	NAPHTHALENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	NAPHTHALENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	NAPHTHALENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	NAPHTHALENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	NAPHTHALENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	NAPHTHALENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	NAPHTHALENE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	NAPHTHALENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	NAPHTHALENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	NAPHTHALENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	NAPHTHALENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	NAPHTHALENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	NAPHTHALENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	NAPHTHALENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	NAPHTHALENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	NAPHTHALENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	NAPHTHALENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	NAPHTHALENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	NAPHTHALENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	NAPHTHALENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	NAPHTHALENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	NAPHTHALENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	NAPHTHALENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	NAPHTHALENE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	NAPHTHALENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	NAPHTHALENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	NAPHTHALENE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	NAPHTHALENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	NAPHTHALENE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	NAPHTHALENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	NAPHTHALENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	NAPHTHALENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	NAPHTHALENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	NAPHTHALENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	NAPHTHALENE	0 06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	NAPHTHALENE	0 064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	NAPHTHALENE	0 062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	NAPHTHALENE	0 06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	NAPHTHALENE	0 063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	NAPHTHALENE	0 064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	NAPHTHALENE	0 063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	NAPHTHALENE	0 063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	NAPHTHALENE	0 055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	NAPHTHALENE	0 057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	NAPHTHALENE	0 25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	NAPHTHALENE	0 065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	NAPHTHALENE	0 064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	NAPHTHALENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	NAPHTHALENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	NAPHTHALENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	NAPHTHALENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	NAPHTHALENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	NAPHTHALENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	NAPHTHALENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	NAPHTHALENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	NAPHTHALENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	NAPHTHALENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	NAPHTHALENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	NAPHTHALENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	NAPHTHALENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	NAPHTHALENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	NAPHTHALENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	NAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	NAPHTHALENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	NAPHTHALENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	NAPHTHALENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	NAPHTHALENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	NAPHTHALENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	NAPHTHALENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	NAPHTHALENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	NAPHTHALENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	NAPHTHALENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	NAPHTHALENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	NAPHTHALENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	NAPHTHALENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	NAPHTHALENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	NAPHTHALENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	NAPHTHALENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	NAPHTHALENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	NAPHTHALENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	NAPHTHALENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	NAPHTHALENE	6 2	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	NAPHTHALENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	NAPHTHALENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	NAPHTHALENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	NAPHTHALENE	0 062	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	NAPHTHALENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	NAPHTHALENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	NAPHTHALENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	NAPHTHALENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	NAPHTHALENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	NAPHTHALENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	NAPHTHALENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	NAPHTHALENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	NAPHTHALENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	NAPHTHALENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	NAPHTHALENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	NAPHTHALENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	NAPHTHALENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	NAPHTHALENE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	NAPHTHALENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	NAPHTHALENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	NAPHTHALENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	NAPHTHALENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	NAPHTHALENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	NAPHTHALENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	NAPHTHALENE	0 15	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	NAPHTHALENE	0 19	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	NAPHTHALENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	NAPHTHALENE	0 36	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	NAPHTHALENE	0 23	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	NAPHTHALENE	0 22	U	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	NAPHTHALENE	0 11	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	NAPHTHALENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	NAPHTHALENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	NAPHTHALENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	NAPHTHALENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	NAPHTHALENE	0 36	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	NAPHTHALENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	NAPHTHALENE	0 045	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	NAPHTHALENE	0 38	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	NAPHTHALENE	1 1	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	NAPHTHALENE	0 38	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	NAPHTHALENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	NAPHTHALENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	NAPHTHALENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	NAPHTHALENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	NAPHTHALENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	NAPHTHALENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	NAPHTHALENE	0 064	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	NAPHTHALENE	0 12	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	NAPHTHALENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	NAPHTHALENE	0 057	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	NAPHTHALENE	0 13	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	NAPHTHALENE	0 058	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	NAPHTHALENE	0 058	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	NAPHTHALENE	0.058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	NAPHTHALENE	0.057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	NAPHTHALENE	0.061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	NAPHTHALENE	0.46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	NAPHTHALENE	0.36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	NAPHTHALENE	0.41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	NAPHTHALENE	5.5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	NAPHTHALENE	5.9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	NAPHTHALENE	6.2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	NAPHTHALENE	5.7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	NAPHTHALENE	5.7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	NAPHTHALENE	0.36	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	NAPHTHALENE	0.54	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	NAPHTHALENE	0.057	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	NAPHTHALENE	0.057	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	NAPHTHALENE	2.6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	NAPHTHALENE	1.1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	NAPHTHALENE	0.26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	NAPHTHALENE	1.1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	NAPHTHALENE	0.12	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	NAPHTHALENE	0.38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	NAPHTHALENE	0.23	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	NAPHTHALENE	0.37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	NAPHTHALENE	0.37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	NAPHTHALENE	0.36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	NAPHTHALENE	2.4	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	NAPHTHALENE	0.38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	NAPHTHALENE	0.36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	NAPHTHALENE	0.36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	NAPHTHALENE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	NAPHTHALENE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	NAPHTHALENE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	NAPHTHALENE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	NAPHTHALENE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	NAPHTHALENE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	NAPHTHALENE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	NAPHTHALENE	0.01	U	MG/L
4	A(24.2)	BRAC	SS	A97	0	1	MC181SW6010	NICKEL	10.6	=	MG/KG
4	A(24.2)	BRAC	SB	AA0048	0	4	SW6010MC225	NICKEL	3.3	J	MG/KG
4	A(24.2)	BRAC	SB	AA0049	7	10	SW6010MC225	NICKEL	14.4	=	MG/KG
4	A(24.2)	BRAC	SS	DUP8	0	1	MC181SW6010	NICKEL	8.8	=	MG/KG
4	A(29.2)	BRAC	SS	A109	0	0.5	MC168SW6010	NICKEL	5	=	MG/KG
4	A(29.2)	BRAC	SB	AA0023	0	4	SW6010MC216	NICKEL	18.5	=	MG/KG
4	A(29.2)	BRAC	SB	AA0024	4	7	SW6010MC216	NICKEL	17	=	MG/KG
4	A(29.2)	BRAC	SB	AA0025	7	10	SW6010MC216	NICKEL	15.7	=	MG/KG
4	A(29.2)	BRAC	SS	DUP3	0	0.5	MC168SW6010	NICKEL	3.4	J	MG/KG
4	A(30.2)	BRAC	SS	925A	0	1	MF346SW6010	NICKEL	12.7	J	MG/KG
4	A(31.1)	BRAC	SS	A116	0	0.5	SW6010MC150	NICKEL	7.4	J	MG/KG
4	A(31.1)	BRAC	SB	AA0036	0	4	SW6010MC225	NICKEL	19.3	=	MG/KG
4	A(31.1)	BRAC	SB	AA0037	4	7	SW6010MC225	NICKEL	19.4	=	MG/KG
4	A(31.1)	BRAC	SB	AA0038	7	10	SW6010MC225	NICKEL	16.7	=	MG/KG
4	A(32.1)	BRAC	SS	A117	0	0.5	SW6010MC150	NICKEL	3.8	J	MG/KG
4	A(32.1)	BRAC	SB	AA0030	0	4	SW6010MC216	NICKEL	17.8	=	MG/KG
4	A(32.1)	BRAC	SB	AA0031	4	7	SW6010MC216	NICKEL	17.4	=	MG/KG
4	A(32.1)	BRAC	SB	AA0032	7	10	SW6010MC216	NICKEL	12.8	=	MG/KG
4	A(33.8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	NICKEL	4.8	J	MG/KG
4	A(33.9)	BRAC	SS	A125	0	0.5	SW6010MC183	NICKEL	15.2	=	MG/KG
4	A(33.9)	BRAC	SB	AA0042	0	4	SW6010MC225	NICKEL	18.4	=	MG/KG
4	A(33.9)	BRAC	SB	AA0043	4	7	SW6010MC225	NICKEL	17.3	=	MG/KG
4	A(33.9)	BRAC	SB	AA0044	7	10	SW6010MC225	NICKEL	16.9	=	MG/KG
4	B(24.2)	BRAC	SB	AA0045	0	4	SW6010MC225	NICKEL	17.2	=	MG/KG
4	B(24.2)	BRAC	SB	AA0046	4	7	SW6010MC225	NICKEL	19.1	=	MG/KG
4	B(24.2)	BRAC	SB	AA0047	7	10	SW6010MC225	NICKEL	16.5	=	MG/KG
4	B(24.2)	BRAC	SS	B97	0	0.5	SW6010MC183	NICKEL	2.3	J	MG/KG
4	B(29.2)	BRAC	SB	AA0027	0	4	SW6010MC216	NICKEL	17.2	=	MG/KG
4	B(29.2)	BRAC	SB	AA0028	4	7	SW6010MC216	NICKEL	16.1	=	MG/KG
4	B(29.2)	BRAC	SB	AA0029	7	10	SW6010MC216	NICKEL	15.5	=	MG/KG
4	B(29.2)	BRAC	SS	B109	0	0.5	SW6010MC166	NICKEL	7.8	=	MG/KG
4	B(30.2)	BRAC	SS	925B	0	1	MF346SW6010	NICKEL	11	J	MG/KG
4	B(31.1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	NICKEL	4.4	J	MG/KG
4	B(32.1)	BRAC	SB	AA0033	0	4	SW6010MC225	NICKEL	17.6	=	MG/KG
4	B(32.1)	BRAC	SB	AA0034	4	7	SW6010MC225	NICKEL	16.6	=	MG/KG
4	B(32.1)	BRAC	SB	AA0035	7	10	SW6010MC225	NICKEL	16.4	=	MG/KG
4	B(32.1)	BRAC	SS	B117	0	0.5	SW6010MC150	NICKEL	15.3	J	MG/KG
4	B(33.8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	NICKEL	3.8	J	MG/KG
4	B(33.9)	BRAC	SB	AA0056	0	4	SW6010MC225	NICKEL	19.6	=	MG/KG
4	B(33.9)	BRAC	SB	AA0057	4	7	SW6010MC225	NICKEL	21.8	=	MG/KG
4	B(33.9)	BRAC	SB	AA0058	7	10	SW6010MC225	NICKEL	17.5	=	MG/KG
4	B(33.9)	BRAC	SS	B125	0	0.5	SW6010MC183	NICKEL	3.7	J	MG/KG
4	C(31.1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	NICKEL	3.3	J	MG/KG
4	C(31.1)	BRAC	SS	DUP_1	0	1	MF346SW6010	NICKEL	3.6	J	MG/KG
4	C(33.9)	BRAC	SB	AA0039	0	4	SW6010MC225	NICKEL	15.2	=	MG/KG
4	C(33.9)	BRAC	SB	AA0040	4	7	SW6010MC225	NICKEL	22.5	=	MG/KG
4	C(33.9)	BRAC	SB	AA0041	7	10	SW6010MC225	NICKEL	15.9	=	MG/KG
4	C(33.9)	BRAC	SS	C125	0	0.5	SW6010MC182	NICKEL	14.4	=	MG/KG
4	D(31.1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	NICKEL	4.9	J	MG/KG
4	D(33.9)	BRAC	SB	AA0062	0	4	SW6010MC225	NICKEL	17.9	=	MG/KG
4	D(33.9)	BRAC	SB	AA0063	4	7	SW6010MC225	NICKEL	17.4	=	MG/KG
4	D(33.9)	BRAC	SB	AA0064	7	10	SW6010MC225	NICKEL	17.4	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	NICKEL	3	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	NICKEL	5 1	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	NICKEL	21	=	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	NICKEL	13 6	=	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	NICKEL	20 9	=	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	NICKEL	4 8	=	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	NICKEL	7	=	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	NICKEL	14 35	=	MG/KG
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	NICKEL	7 6	=	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	NICKEL	9 95	=	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	NICKEL	11 9	=	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	NICKEL	12 4	=	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	NICKEL	15 4	=	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	NICKEL	4 9	=	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	NICKEL	19 55	J	MG/KG
4	M-SD14	54	SE	M-SD14-101295			SW6010 23784	NICKEL	15 5	=	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	NICKEL	17 7	=	mg/kg
4	M-SD19	56	SE	M-SD19-101195			SW6010 23784	NICKEL	3 9	J	mg/kg
4	MW55		SB	S8MW55	32	34	MA230CI390P	NICKEL	6 2	J	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	NICKEL	30 9	=	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	NICKEL	37 6	=	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	NICKEL	30 9	=	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	NICKEL	29 8	=	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	NICKEL	34 2	=	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	NICKEL	17 7	J	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	NICKEL	12 7	=	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	NICKEL	35 7	=	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	NICKEL	31 8	=	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	NICKEL	27 1	=	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	NICKEL	39 2	=	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	NICKEL	27 6	=	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	NICKEL	39 7	=	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	NICKEL	21	=	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	NICKEL	33 9	=	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	NICKEL	28 9	=	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	NICKEL	37 1	=	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	NICKEL	15 5	=	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	NICKEL	33 6	=	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	NICKEL	28 7	=	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	NICKEL	21 2	=	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	NICKEL	26 7	=	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	NICKEL	22 6	=	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	NICKEL	41 3	=	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	NICKEL	38 9	=	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	NICKEL	37 2	=	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	NICKEL	19 2	=	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	NICKEL	39 9	=	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	NICKEL	32 5	=	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	NICKEL	41 4	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	NICKEL	18 6	=	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	NICKEL	17 8	=	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	NICKEL	37 2	=	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	NICKEL	35 2	=	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	NICKEL	25 6	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	NICKEL	21	=	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	NICKEL	43	=	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	NICKEL	25 5	=	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	NICKEL	18 7	=	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	NICKEL	19 9	=	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW6010	NICKEL	18 8	=	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	NICKEL	47 3	=	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	NICKEL	38	=	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	NICKEL	21 4	=	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	NICKEL	16 4	=	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	NICKEL	43 2	=	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	NICKEL	42 4	=	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	NICKEL	25	=	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	NICKEL	34 8	=	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	NICKEL	37	=	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	NICKEL	37	=	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	NICKEL	41	=	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	NICKEL	36 7	=	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	NICKEL	22 7	=	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	NICKEL	37 1	=	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	NICKEL	25 6	=	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	NICKEL	39 8	=	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	NICKEL	37 5	=	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	NICKEL	42 5	=	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	NICKEL	34 2	=	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	NICKEL	33	=	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	NICKEL	18 1	=	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	NICKEL	26 6	=	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	NICKEL	38	=	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	NICKEL	38 1	=	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	NICKEL	38 7	=	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	NICKEL	30 4	=	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	NICKEL	38 3	=	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	NICKEL	35 9	=	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	NICKEL	37 1	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	NICKEL	40	=	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	NICKEL	30.7	=	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	NICKEL	36	=	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	NICKEL	43.9	=	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	NICKEL	38.8	=	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	NICKEL	28.8	=	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	NICKEL	37.1	=	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	NICKEL	40.9	=	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	NICKEL	37.9	=	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	NICKEL	25.1	=	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	NICKEL	35.7	=	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	NICKEL	35.7	=	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	NICKEL	33.1	=	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	NICKEL	33.3	=	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	NICKEL	27.3	=	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	NICKEL	36.2	=	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	NICKEL	29.4	=	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	NICKEL	32.9	=	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	NICKEL	35.2	=	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	NICKEL	19.2	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	NICKEL	24.5	=	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	NICKEL	22	=	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	NICKEL	24.8	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	NICKEL	21.2	=	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	NICKEL	6	=	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	NICKEL	21.7	=	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	NICKEL	22.1	=	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	NICKEL	24.4	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	NICKEL	31.7	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	NICKEL	38.9	=	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	NICKEL	16.2	=	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	NICKEL	16.1	=	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	NICKEL	14.1	=	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	NICKEL	16.7	=	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	NICKEL	17.3	=	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	NICKEL	15	=	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	NICKEL	17	=	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	NICKEL	17.2	=	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	NICKEL	18.3	=	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	NICKEL	29.1	=	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	NICKEL	11.2	=	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	NICKEL	17	=	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	NICKEL	18.1	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	NICKEL	18.3	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	NICKEL	19.7	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	NICKEL	22.5	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	NICKEL	18.1	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	NICKEL	18.5	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	NICKEL	20.1	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	NICKEL	18	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	NICKEL	16.3	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	NICKEL	17.5	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	NICKEL	18	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	NICKEL	16.1	=	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	NICKEL	40.5	=	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	NICKEL	39.2	=	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	NICKEL	24.9	=	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	NICKEL	20.2	=	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	NICKEL	29.9	=	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	NICKEL	30.6	=	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	NICKEL	38.2	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	NICKEL	21	=	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	NICKEL	19.2	=	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	NICKEL	22.7	=	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	NICKEL	41.1	=	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	NICKEL	28.5	=	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	NICKEL	43.2	=	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	NICKEL	22.3	=	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	NICKEL	25.3	=	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	NICKEL	50	=	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	NICKEL	59.3	=	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	NICKEL	24.4	=	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	NICKEL	40.2	=	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	NICKEL	21.3	=	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	NICKEL	15.2	J	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW6010	NICKEL	14.5	J	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	NICKEL	5.3	=	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	NICKEL	64.8	=	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	NICKEL	39.5	=	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	NICKEL	28.3	=	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW6010	NICKEL	19.2	=	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW6010	NICKEL	15	=	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW6010	NICKEL	12.4	=	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	NICKEL	34.8	=	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	NICKEL	49.2	=	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	NICKEL	23.9	=	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	NICKEL	20.7	=	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	NICKEL	12.9	=	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	NICKEL	42.8	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	NICKEL	37 5	=	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	NICKEL	25 9	=	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	NICKEL	7 6	=	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	NICKEL	36 1	=	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	NICKEL	15	=	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	NICKEL	15 7	J	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	NICKEL	41	=	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW6010MC626	NICKEL	33 5	=	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	NICKEL	40 1	=	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	NICKEL	4 8	=	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	NICKEL	4 6	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	NICKEL	3	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	NICKEL	4 9	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	NICKEL	4 4	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	NICKEL	19 1	=	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	NICKEL	3 6	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	NICKEL	7 5	=	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	NICKEL	18 1	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	NICKEL	16 7	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	NICKEL	34 3	=	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	NICKEL	17 2	=	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	NICKEL	16 3	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	NICKEL	16 3	=	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	NICKEL	11	J	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	NICKEL	8 3	J	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	NICKEL	26 4	J	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	NICKEL	11 5	J	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW6010	NICKEL	8 6	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	NICKEL	14 8	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	NICKEL	14 4	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	NICKEL	20 3	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	NICKEL	24 6	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	NICKEL	10 5	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	NICKEL	14 1	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	NICKEL	8 5	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	NICKEL	12 5	J	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	NICKEL	29 3	=	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	NICKEL	28 8	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	NICKEL	15 7	J	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	NICKEL	43 8	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	NICKEL	30	=	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	NICKEL	40 2	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	NICKEL	30 4	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	NICKEL	22 9	J	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	NICKEL	29 3	=	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	NICKEL	39 2	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	NICKEL	37 2	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	NICKEL	40 4	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	NICKEL	27 6	=	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	NICKEL	29 7	=	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	NICKEL	40 9	=	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	NICKEL	12 2	=	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	NICKEL	8 7	=	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	NICKEL	30 4	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	NICKEL	22 6	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	NICKEL	17	J	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	NICKEL	5 8	=	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	NICKEL	7 9	=	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	NICKEL	14 9	=	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	NICKEL	6 9	=	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	NICKEL	9 3	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	NICKEL	5 5	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	NICKEL	27 7	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	NICKEL	18 4	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	NICKEL	16 1	=	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	NICKEL	6 1	J	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	NICKEL	7	J	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	NICKEL	8 3	J	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW6010	NICKEL	8 5	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	NICKEL	13	J	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW6010MC565	NICKEL	30 2	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	NICKEL	28 3	=	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	NICKEL	15 2	=	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	NICKEL	6 8	=	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	NICKEL	10	=	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	NICKEL	9 5	=	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	NICKEL	9 5	=	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	NICKEL	11 1	=	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	NICKEL	3 4	J	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	NICKEL	13 4	=	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	NICKEL	7 4	J	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	NICKEL	7 8	J	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	NICKEL	14	=	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	NICKEL	14 5	=	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	NICKEL	37 2	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	NICKEL	29 7	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	NICKEL	13 7	=	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	NICKEL	20 2	=	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	NICKEL	0 0094	J	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 868

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	NICKEL	0.0062	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	NICKEL	0.0055	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	NICKEL	0.006	J	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	NICKEL	0.0071	J	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	NICKEL	0.0109	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	NICKEL	0.0121	J	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	NICKEL	0.0055	U	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Nickel, Dissolved	0.0055	U	MG/L
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Nickel, Dissolved	0.0055	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Nickel, Dissolved	0.0055	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Nickel, Dissolved	0.0055	U	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Nickel, Dissolved	0.0055	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Nickel, Dissolved	0.0055	U	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Nickel, Dissolved	0.0055	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Nickel, Dissolved	0.0055	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Nickel TCLP	0.0256	U	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Nickel TCLP	0.0256	U	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC6010	Nickel TCLP	0.0256	U	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC6010	Nickel TCLP	0.0256	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	NITROBENZENE	1.9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	NITROBENZENE	0.35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	NITROBENZENE	0.39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	NITROBENZENE	2.2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8270	NITROBENZENE	0.35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	NITROBENZENE	0.4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	NITROBENZENE	0.42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	NITROBENZENE	0.42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8270	NITROBENZENE	0.35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	NITROBENZENE	0.38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8270MC150	NITROBENZENE	0.36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	NITROBENZENE	0.42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	NITROBENZENE	0.41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	NITROBENZENE	0.42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8270MC150	NITROBENZENE	0.34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	NITROBENZENE	0.4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	NITROBENZENE	0.42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	NITROBENZENE	0.42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8270MC183	NITROBENZENE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	NITROBENZENE	0.42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	NITROBENZENE	0.4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	NITROBENZENE	0.4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	NITROBENZENE	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	NITROBENZENE	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	NITROBENZENE	0.41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0.5	SW8270MC183	NITROBENZENE	0.35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	NITROBENZENE	0.41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	NITROBENZENE	0.42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	NITROBENZENE	0.43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8270MC166	NITROBENZENE	0.37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	NITROBENZENE	1.7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	NITROBENZENE	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	NITROBENZENE	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	NITROBENZENE	0.43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8270MC150	NITROBENZENE	0.72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	NITROBENZENE	0.41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	NITROBENZENE	0.42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	NITROBENZENE	0.43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8270MC183	NITROBENZENE	0.38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	NITROBENZENE	0.4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	NITROBENZENE	0.4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	NITROBENZENE	0.4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	NITROBENZENE	0.51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	NITROBENZENE	0.41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW8270MC182	NITROBENZENE	0.4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	NITROBENZENE	0.37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	NITROBENZENE	0.4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	NITROBENZENE	0.4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	NITROBENZENE	0.41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0.5	SW8270MC182	NITROBENZENE	0.35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	NITROBENZENE	0.38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	NITROBENZENE	0.49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	NITROBENZENE	0.39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	NITROBENZENE	0.41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0.8	SW8270MC182	NITROBENZENE	0.72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	NITROBENZENE	4.3	UJ	MG/KG
4	M SD14	54	SE	M SD21-101295			CSV390 23784	NITROBENZENE	4.2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	NITROBENZENE	0.39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	NITROBENZENE	0.38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	NITROBENZENE	0.41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	NITROBENZENE	0.41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	NITROBENZENE	0.43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	NITROBENZENE	0.41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	NITROBENZENE	0.41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	NITROBENZENE	0.41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	NITROBENZENE	0.37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	NITROBENZENE	0.41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	NITROBENZENE	0.41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	NITROBENZENE	0.4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	NITROBENZENE	0.42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	NITROBENZENE	0.42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	NITROBENZENE	0.4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	NITROBENZENE	0.4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	NITROBENZENE	0.42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	NITROBENZENE	0.4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	NITROBENZENE	0.42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	NITROBENZENE	0.42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	NITROBENZENE	0.43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	NITROBENZENE	0.4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	NITROBENZENE	0.42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	NITROBENZENE	0.4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	NITROBENZENE	0.42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	NITROBENZENE	0.4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	NITROBENZENE	0.4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	NITROBENZENE	0.42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	NITROBENZENE	0.41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	NITROBENZENE	0.4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	NITROBENZENE	0.41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	NITROBENZENE	0.4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	NITROBENZENE	0.4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	NITROBENZENE	0.4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	NITROBENZENE	0.42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	NITROBENZENE	0.42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	NITROBENZENE	0.41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	NITROBENZENE	0.42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	NITROBENZENE	0.37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	NITROBENZENE	0.41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	NITROBENZENE	0.4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	NITROBENZENE	0.42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	NITROBENZENE	0.37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	NITROBENZENE	0.39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	NITROBENZENE	0.41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	NITROBENZENE	0.41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	NITROBENZENE	0.41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	NITROBENZENE	0.41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	NITROBENZENE	0.4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	NITROBENZENE	0.41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	NITROBENZENE	0.42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	NITROBENZENE	0.52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	NITROBENZENE	0.4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	NITROBENZENE	0.42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	NITROBENZENE	0.4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	NITROBENZENE	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	NITROBENZENE	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	NITROBENZENE	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	NITROBENZENE	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	NITROBENZENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	NITROBENZENE	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	NITROBENZENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	NITROBENZENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	NITROBENZENE	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	NITROBENZENE	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	NITROBENZENE	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	NITROBENZENE	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	NITROBENZENE	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	NITROBENZENE	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	NITROBENZENE	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	NITROBENZENE	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	NITROBENZENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	NITROBENZENE	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	NITROBENZENE	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	NITROBENZENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA463FD1	0	1	SW8270MC643	NITROBENZENE	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	NITROBENZENE	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	NITROBENZENE	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	NITROBENZENE	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	NITROBENZENE	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	NITROBENZENE	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	NITROBENZENE	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	NITROBENZENE	0.42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	NITROBENZENE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	NITROBENZENE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	NITROBENZENE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	NITROBENZENE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	NITROBENZENE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	NITROBENZENE	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	NITROBENZENE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	NITROBENZENE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	NITROBENZENE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	NITROBENZENE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	NITROBENZENE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	NITROBENZENE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	NITROBENZENE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	NITROBENZENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	NITROBENZENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	NITROBENZENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	NITROBENZENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	NITROBENZENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	NITROBENZENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	NITROBENZENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	NITROBENZENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	NITROBENZENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	NITROBENZENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	NITROBENZENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	NITROBENZENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	NITROBENZENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	NITROBENZENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	NITROBENZENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	NITROBENZENE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	NITROBENZENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	NITROBENZENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	NITROBENZENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	NITROBENZENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	NITROBENZENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	NITROBENZENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	NITROBENZENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	NITROBENZENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	NITROBENZENE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	NITROBENZENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	NITROBENZENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	NITROBENZENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	NITROBENZENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	NITROBENZENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	NITROBENZENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	NITROBENZENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	NITROBENZENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	NITROBENZENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	NITROBENZENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	NITROBENZENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	NITROBENZENE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	NITROBENZENE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	NITROBENZENE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	NITROBENZENE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	NITROBENZENE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	NITROBENZENE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	NITROBENZENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	NITROBENZENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	NITROBENZENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	NITROBENZENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	NITROBENZENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	NITROBENZENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	NITROBENZENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	NITROBENZENE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	NITROBENZENE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	NITROBENZENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	NITROBENZENE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	NITROBENZENE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	NITROBENZENE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	NITROBENZENE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	NITROBENZENE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	NITROBENZENE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	NITROBENZENE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	NITROBENZENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	NITROBENZENE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	NITROBENZENE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	NITROBENZENE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	NITROBENZENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	NITROBENZENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	NITROBENZENE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	NITROBENZENE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	NITROBENZENE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	NITROBENZENE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	NITROBENZENE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	NITROBENZENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	NITROBENZENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	NITROBENZENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	NITROBENZENE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	NITROBENZENE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	NITROBENZENE	0 46	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	NITROBENZENE	0.36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	NITROBENZENE	0.41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	NITROBENZENE	0.36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	NITROBENZENE	0.39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	NITROBENZENE	0.38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	NITROBENZENE	0.38	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	NITROBENZENE	0.37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	NITROBENZENE	0.37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	NITROBENZENE	0.36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	NITROBENZENE	0.39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	NITROBENZENE	0.38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	NITROBENZENE	0.36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	NITROBENZENE	0.36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	NITROBENZENE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	NITROBENZENE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	NITROBENZENE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	NITROBENZENE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	NITROBENZENE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	NITROBENZENE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	NITROBENZENE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	NITROBENZENE	0.01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	N-NITROSODI-n-PROPYLAMINE	1.9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	N-NITROSODI-n-PROPYLAMINE	2.2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8270	N-NITROSODI-n-PROPYLAMINE	0.35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	N-NITROSODI-n-PROPYLAMINE	0.4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	N-NITROSODI-n-PROPYLAMINE	0.42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	N-NITROSODI-n-PROPYLAMINE	0.42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8270	N-NITROSODI-n-PROPYLAMINE	0.35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	N-NITROSODI-n-PROPYLAMINE	0.38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8270MC150	N-NITROSODI-n-PROPYLAMINE	0.36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8270MC150	N-NITROSODI-n-PROPYLAMINE	0.34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	N-NITROSODI-n-PROPYLAMINE	0.4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	N-NITROSODI-n-PROPYLAMINE	0.42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	N-NITROSODI-n-PROPYLAMINE	0.42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8270MC183	N-NITROSODI-n-PROPYLAMINE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	N NITROSODI-n PROPYLAMINE	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	N-NITROSODI-n PROPYLAMINE	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0.5	SW8270MC183	N-NITROSODI-n-PROPYLAMINE	0.35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	N-NITROSODI-n-PROPYLAMINE	0.42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	N-NITROSODI-n-PROPYLAMINE	0.43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8270MC166	N-NITROSODI-n-PROPYLAMINE	0.37	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8270	N-NITROSODI-n-PROPYLAMINE	1.7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8270MC150	N-NITROSODI-n-PROPYLAMINE	0.72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	N NITROSODI-n-PROPYLAMINE	0.43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8270MC183	N-NITROSODI-n-PROPYLAMINE	0.38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	N-NITROSODI-n-PROPYLAMINE	0.4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	N-NITROSODI-n-PROPYLAMINE	0.4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW8270MC182	N-NITROSODI-n-PROPYLAMINE	0.4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	N-NITROSODI-n-PROPYLAMINE	0.37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0.5	SW8270MC182	N-NITROSODI-n-PROPYLAMINE	0.35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	N-NITROSODI-n-PROPYLAMINE	0.38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0.8	SW8270MC182	N-NITROSODI-n PROPYLAMINE	0.72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	N-NITROSODI-n PROPYLAMINE	4.3	UJ	MG/KG
4	M-SD14	54	SE	M SD21-101295			CSV390 23784	N-NITROSODI-n-PROPYLAMINE	4.2	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CSV390 23784	N NITROSODI n-PROPYLAMINE	0.39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	N-NITROSODI-n-PROPYLAMINE	0.38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0.43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	N NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0.37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0.41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	N-NITROSODI n-PROPYLAMINE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	N NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	N-NITROSODI-n-PROPYLAMINE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	N-NITROSODI-n PROPYLAMINE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	N-NITROSODI-n PROPYLAMINE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	N-NITROSODI-n PROPYLAMINE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	N-NITROSODI-n-PROPYLAMINE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	N-NITROSODI n PROPYLAMINE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	N-NITROSODI n-PROPYLAMINE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	N NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	N NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	N NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	N NITROSODI n-PROPYLAMINE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	N NITROSODI-n-PROPYLAMINE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	N NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	N-NITROSODI-n PROPYLAMINE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	N-NITROSODI-n PROPYLAMINE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	N NITROSODI n PROPYLAMINE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	N-NITROSODI-n-PROPYLAMINE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0 43	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	N-NITROSODI-n-PROPYLAMINE	0 43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	N-NITROSODI-n-PROPYLAMINE	0 37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	N-NITROSODI-n-PROPYLAMINE	0 38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC681SW8270	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	N-NITROSODI-n-PROPYLAMINE	0 43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	N-NITROSODI-n-PROPYLAMINE	0 43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	N-NITROSODI-n-PROPYLAMINE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	N-NITROSODI-n-PROPYLAMINE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	N NITROSODI-n PROPYLAMINE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	N-NITROSODI n PROPYLAMINE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	N-NITROSODI-n-PROPYLAMINE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	N NITROSODI-n PROPYLAMINE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	N NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	N-NITROSODI-n-PROPYLAMINE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	N-NITROSODI-n-PROPYLAMINE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	N-NITROSODI-n-PROPYLAMINE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	N-NITROSODI-n-PROPYLAMINE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	N-NITROSODI-n-PROPYLAMINE	0 39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	N-NITROSODI-n PROPYLAMINE	0 41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	N NITROSODI-n-PROPYLAMINE	0 43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	N-NITROSODI n-PROPYLAMINE	0 39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	N-NITROSODI n-PROPYLAMINE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	N NITROSODI-n-PROPYLAMINE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	N-NITROSODI-n PROPYLAMINE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	N-NITROSODI-n-PROPYLAMINE	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	N-NITROSODI-n-PROPYLAMINE	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	N-NITROSODI-n-PROPYLAMINE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	N-NITROSODI-n-PROPYLAMINE	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	N-NITROSODI-n-PROPYLAMINE	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	N-NITROSODI-n-PROPYLAMINE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	N-NITROSODI-n-PROPYLAMINE	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	N-NITROSODI-n-PROPYLAMINE	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	N-NITROSODI-n-PROPYLAMINE	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	N-NITROSODI-n-PROPYLAMINE	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	N-NITROSODI-n-PROPYLAMINE	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	N-NITROSODI-n PROPYLAMINE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	N-NITROSODI-n PROPYLAMINE	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	N-NITROSODI-n-PROPYLAMINE	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	N-NITROSODI-n-PROPYLAMINE	0 38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	N-NITROSODI-n-PROPYLAMINE	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	N-NITROSODI-n-PROPYLAMINE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	N NITROSODI-n PROPYLAMINE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	N-NITROSODI-n-PROPYLAMINE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	N-NITROSODI n PROPYLAMINE	0 46	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	N-NITROSODI-n-PROPYLAMINE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	N-NITROSODI n-PROPYLAMINE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	N-NITROSODI-n-PROPYLAMINE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	N-NITROSODI-n-PROPYLAMINE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	N-NITROSODI-n-PROPYLAMINE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	N-NITROSODI-n-PROPYLAMINE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	N-NITROSODI-n-PROPYLAMINE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	N-NITROSODI-n-PROPYLAMINE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	N-NITROSODI-n-PROPYLAMINE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	N-NITROSODI-n-PROPYLAMINE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	N-NITROSODI-n-PROPYLAMINE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	N-NITROSODI-n-PROPYLAMINE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	N-NITROSODI-n-PROPYLAMINE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	N-NITROSODI-n-PROPYLAMINE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	N-NITROSODIPHENYLAMINE	1 9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	N NITROSODIPHENYLAMINE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	N-NITROSODIPHENYLAMINE	0 14	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	N-NITROSODIPHENYLAMINE	2 2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	N-NITROSODIPHENYLAMINE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	N NITROSODIPHENYLAMINE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	N-NITROSODIPHENYLAMINE	0 38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	N-NITROSODIPHENYLAMINE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	N NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	N-NITROSODIPHENYLAMINE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	N-NITROSODIPHENYLAMINE	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	N-NITROSODIPHENYLAMINE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	N NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	N-NITROSODIPHENYLAMINE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	N-NITROSODIPHENYLAMINE	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	N-NITROSODIPHENYLAMINE	1 7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	N-NITROSODIPHENYLAMINE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	N-NITROSODIPHENYLAMINE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	N-NITROSODIPHENYLAMINE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	N NITROSODIPHENYLAMINE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	N NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	N NITROSODIPHENYLAMINE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	N-NITROSODIPHENYLAMINE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	N NITROSODIPHENYLAMINE	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	N NITROSODIPHENYLAMINE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	N-NITROSODIPHENYLAMINE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	N-NITROSODIPHENYLAMINE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	N-NITROSODIPHENYLAMINE	0 72	U	MG/KG
4	M-SD14	54	SE	M SD14-101295			CSV390 23784	N-NITROSODIPHENYLAMINE	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	N-NITROSODIPHENYLAMINE	4 2	UJ	MG/KG
4	M SD19	56	SE	M SD19-101195			CSV390 23784	N-NITROSODIPHENYLAMINE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	N-NITROSODIPHENYLAMINE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	N NITROSODIPHENYLAMINE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	N-NITROSODIPHENYLAMINE	0 37	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	N-NITROSODIPHENYLAMINE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	N NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	N NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	N-NITROSODIPHENYLAMINE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	N NITROSODIPHENYLAMINE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	N-NITROSODIPHENYLAMINE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	N-NITROSODIPHENYLAMINE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	N NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	N NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	N NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	N-NITROSODIPHENYLAMINE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	N NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	N-NITROSODIPHENYLAMINE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	N-NITROSODIPHENYLAMINE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	N-NITROSODIPHENYLAMINE	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	N-NITROSODIPHENYLAMINE	0.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	N-NITROSODIPHENYLAMINE	0.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	N-NITROSODIPHENYLAMINE	0.43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	N NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	N-NITROSODIPHENYLAMINE	0.37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	N-NITROSODIPHENYLAMINE	0.38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	N-NITROSODIPHENYLAMINE	0.43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	N-NITROSODIPHENYLAMINE	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	N-NITROSODIPHENYLAMINE	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	N-NITROSODIPHENYLAMINE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	N-NITROSODIPHENYLAMINE	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	N-NITROSODIPHENYLAMINE	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	N-NITROSODIPHENYLAMINE	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	N-NITROSODIPHENYLAMINE	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	N-NITROSODIPHENYLAMINE	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	N NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	N NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	N-NITROSODIPHENYLAMINE	0.39	UJ	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	N-NITROSODIPHENYLAMINE	0.42	UJ	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	N-NITROSODIPHENYLAMINE	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	N-NITROSODIPHENYLAMINE	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	N-NITROSODIPHENYLAMINE	0.39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	N NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	N-NITROSODIPHENYLAMINE	0.43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	N-NITROSODIPHENYLAMINE	0.39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	N-NITROSODIPHENYLAMINE	0.37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	N NITROSODIPHENYLAMINE	0.4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	N-NITROSODIPHENYLAMINE	0.4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	N-NITROSODIPHENYLAMINE	0.56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	N-NITROSODIPHENYLAMINE	0.4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	N-NITROSODIPHENYLAMINE	0.37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	N-NITROSODIPHENYLAMINE	0.36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	N-NITROSODIPHENYLAMINE	0.39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	N-NITROSODIPHENYLAMINE	0.45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	N-NITROSODIPHENYLAMINE	0.36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	N-NITROSODIPHENYLAMINE	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	N-NITROSODIPHENYLAMINE	2.3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	N-NITROSODIPHENYLAMINE	9.5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	N-NITROSODIPHENYLAMINE	0.4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	N-NITROSODIPHENYLAMINE	0.36	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8270	N-NITROSODIPHENYLAMINE	0.4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	N-NITROSODIPHENYLAMINE	0.37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	N NITROSODIPHENYLAMINE	0.5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	N-NITROSODIPHENYLAMINE	0.36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	N-NITROSODIPHENYLAMINE	0.38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	N-NITROSODIPHENYLAMINE	0.38	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	N-NITROSODIPHENYLAMINE	0.38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	N-NITROSODIPHENYLAMINE	0.42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	N-NITROSODIPHENYLAMINE	0.43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	N-NITROSODIPHENYLAMINE	0.41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	N-NITROSODIPHENYLAMINE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	N-NITROSODIPHENYLAMINE	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	N-NITROSODIPHENYLAMINE	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	N-NITROSODIPHENYLAMINE	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	N-NITROSODIPHENYLAMINE	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	N-NITROSODIPHENYLAMINE	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	N-NITROSODIPHENYLAMINE	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	N-NITROSODIPHENYLAMINE	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	N-NITROSODIPHENYLAMINE	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	N-NITROSODIPHENYLAMINE	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	N-NITROSODIPHENYLAMINE	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	N-NITROSODIPHENYLAMINE	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	N-NITROSODIPHENYLAMINE	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	N-NITROSODIPHENYLAMINE	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	N-NITROSODIPHENYLAMINE	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	N-NITROSODIPHENYLAMINE	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
4	M SD14	54	SE	M-SD14-101295			SW8280 23784	OCTACHLORODIBENZOFURAN	0 0038	J	MG/KG
4	M-SD14	54	SE	M SD21-101295			SW8280 23784	OCTACHLORODIBENZOFURAN	0 0035	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			SW8280 23784	OCTACHLORODIBENZOFURAN	0 0000243	J	MG/KG
4	SB42A	42	SB	SGA408	18	20	CDF991MC663	OCTACHLORODIBENZOFURAN	0 000027	J	MG/KG
4	SB42A	42	SB	SGA409	28	30	CDF991MC663	OCTACHLORODIBENZOFURAN	0 030694	=	MG/KG
4	SB42A	42	SB	SGA410	38	40	CDF991MC663	OCTACHLORODIBENZOFURAN	0 000208	J	MG/KG
4	SB42A	42	SB	SGB143	8	10	MC664CDF991	OCTACHLORODIBENZOFURAN	2 31122	J	MG/KG
4	SB42B	42	SB	SGA413	8	10	CDF991MC663	OCTACHLORODIBENZOFURAN	0 000333	J	MG/KG
4	SB42B	42	SB	SGA414	18	20	CDF991MC663	OCTACHLORODIBENZOFURAN	0 000006	J	MG/KG
4	SB42B	42	SB	SGA415	28	30	CDF991MC663	OCTACHLORODIBENZOFURAN	0 000066	J	MG/KG
4	SB42B	42	SB	SGA416	38	40	CDF991MC663	OCTACHLORODIBENZOFURAN	0 00001	J	MG/KG
4	SB43A	43	SB	SGA418	18	20	CDF991MC681	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB43A	43	SB	SGA419	28	30	CDF991MC681	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB43A	43	SB	SGA420	38	40	CDF991MC681	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB43A	43	SB	SGA490FD1	18	20	CDF991MC681	OCTACHLORODIBENZOFURAN	0 000016	J	MG/KG
4	SB43A	43	SB	SGB145	8	10	MC682CDF991	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB43B	43	SB	SGA421	8	10	CDF991MC681	OCTACHLORODIBENZOFURAN	0 00001	J	MG/KG
4	SB43B	43	SB	SGA422	18	20	CDF991MC681	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB43B	43	SB	SGA423	28	30	CDF991MC681	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB43B	43	SB	SGA424	38	40	CDF991MC681	OCTACHLORODIBENZOFURAN	0 000059	J	MG/KG
4	SB43B	43	SB	SGA489FD1	8	10	CDF991MC681	OCTACHLORODIBENZOFURAN	0 000002	J	MG/KG
4	SB46A	46	SB	SGA426	18	20	CDF991MC681	OCTACHLORODIBENZOFURAN	0 000005	J	MG/KG
4	SB46A	46	SB	SGA427	28	30	CDF991MC681	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	CDF991MC681	OCTACHLORODIBENZOFURAN	0 000173	J	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC682CDF991	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	CDF991MC681	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	CDF991MC681	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	CDF991MC681	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	CDF991MC681	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	CDF991MC647	OCTACHLORODIBENZOFURAN	0 039746	=	MG/KG
4	SB54A	54	SB	SGA457	5	7	CDF991MC647	OCTACHLORODIBENZOFURAN	0 000007	J	MG/KG
4	SB54A	54	SB	SGA458	8	10	CDF991MC647	OCTACHLORODIBENZOFURAN	0 000179	J	MG/KG
4	SB54B	54	SS	SGA459	0	1	CDF991MC647	OCTACHLORODIBENZOFURAN	0 003805	J	MG/KG
4	SB54B	54	SB	SGA460	5	7	CDF991MC647	OCTACHLORODIBENZOFURAN	0 000361	J	MG/KG
4	SB54B	54	SB	SGA461	8	10	CDF991MC647	OCTACHLORODIBENZOFURAN	0 001065	J	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	CDF991MC647	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC706CDF991	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC706CDF991	OCTACHLORODIBENZOFURAN	0 000553	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC706CDF991	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC706CDF991	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	CDF991MC647	OCTACHLORODIBENZOFURAN	0 000003	J	MG/KG
4	SB56A	56	SB	SGA405	5	7	CDF991MC647	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	CDF991MC647	OCTACHLORODIBENZOFURAN	0 005	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC693CDF991	OCTACHLORODIBENZOFURAN	0 000707	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC693CDF991	OCTACHLORODIBENZOFURAN	0 014863	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC693CDF991	OCTACHLORODIBENZOFURAN	0 002252	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC706CDF991	OCTACHLORODIBENZOFURAN	0 001063	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC693CDF991	OCTACHLORODIBENZOFURAN	0 002989	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC693CDF991	OCTACHLORODIBENZOFURAN	0 000153	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC693CDF991	OCTACHLORODIBENZOFURAN	0 000046	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC693CDF991	OCTACHLORODIBENZOFURAN	0 001085	J	MG/KG
4	SS42A	42	SS	SGA293	0	1	CDF991MC567	OCTACHLORODIBENZOFURAN	0 005737	=	MG/KG
4	SS42B	42	SS	SGA294	0	1	CDF991MC567	OCTACHLORODIBENZOFURAN	0 001113	J	MG/KG
4	SS42C	42	SS	SGA295	0	1	CDF991MC567	OCTACHLORODIBENZOFURAN	0 000248	J	MG/KG
4	SS42D	42	SS	SGA296	0	1	CDF991MC567	OCTACHLORODIBENZOFURAN	0 002149	J	MG/KG
4	SS42D	42	SS	SGA370	0	1	CDF991MC567	OCTACHLORODIBENZOFURAN	0 000017	J	MG/KG
4	SS42E	42	SS	SGA297	0	1	CDF991MC567	OCTACHLORODIBENZOFURAN	0 000078	J	MG/KG
4	SS43A	43	SS	SGA301	0	1	CDF991MC576	OCTACHLORODIBENZOFURAN	0 000771	J	MG/KG
4	SS43B	43	SS	SGA302	0	1	CDF991MC576	OCTACHLORODIBENZOFURAN	0 026781	=	MG/KG
4	SS43C	43	SS	SGA303	0	1	CDF991MC576	OCTACHLORODIBENZOFURAN	0 000344	J	MG/KG
4	SS43C	43	SS	SGA411	0	1	CDF991MC576	OCTACHLORODIBENZOFURAN	0 000464	J	MG/KG
4	SS43D	43	SS	SGA304	0	1	CDF991MC576	OCTACHLORODIBENZOFURAN	0 000523	J	MG/KG
4	SS43E	43	SS	SGA305	0	1	CDF991MC576	OCTACHLORODIBENZOFURAN	0 000433	J	MG/KG
4	SS46A	46	SS	SGA306	0	1	CDF991MC576	OCTACHLORODIBENZOFURAN	0 003419	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS46B	46	SS	SGA307	0	1	CDF991MC576	OCTACHLORODIBENZOFURAN	0.002403	J	MG/KG
4	SS46C	46	SS	SGA308	0	1	CDF991MC576	OCTACHLORODIBENZOFURAN	0.002837	J	MG/KG
4	SS46D	46	SS	SGA309	0	1	CDF991MC576	OCTACHLORODIBENZOFURAN	0.03227	=	MG/KG
4	SS46E	46	SS	SGA310	0	1	CDF991MC576	OCTACHLORODIBENZOFURAN	0.008431	=	MG/KG
4	SS54A	54	SS	SGA369	0	1	CDF991MC628	OCTACHLORODIBENZOFURAN	0.017604	=	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	CDF991MC628	OCTACHLORODIBENZOFURAN	0.002182	J	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC629CDF991	OCTACHLORODIBENZOFURAN	0.000006	J	MG/KG
4	SS56B	56	SS	SGA289	0	1	CDF991MC628	OCTACHLORODIBENZOFURAN	0.005	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	CDF991MC628	OCTACHLORODIBENZOFURAN	0.000161	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC615CDF991	OCTACHLORODIBENZOFURAN	0.000000133	J	MG/L
4	SW54B	54	WS	SGB006	0	0	MC615CDF991	OCTACHLORODIBENZOFURAN	0.000000221	J	MG/L
4	SW54C	54	WS	SGB007	0	0	MC615CDF991	OCTACHLORODIBENZOFURAN	0.000000081	J	MG/L
4	SW55A	55	WS	SGB018	0	0	MC615CDF991	OCTACHLORODIBENZOFURAN	0.000001301	J	MG/L
4	SW56A	56	WS	SGB022	0	0	MC615CDF991	OCTACHLORODIBENZOFURAN	0.000000224	J	MG/L
4	SW56B	56	WS	SGB023	0	0	MC615CDF991	OCTACHLORODIBENZOFURAN	0.000000179	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC615CDF991	OCTACHLORODIBENZOFURAN	0.00005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC615CDF991	OCTACHLORODIBENZOFURAN	0.00005	U	MG/L
4	M SD14	54	SE	M-SD14-101295			SW8280 23784	OCTACHLORODIBENZO-p-DIOXIN	0.029	J	MG/KG
4	M SD14	54	SE	M-SD21-101295			SW8280 23784	OCTACHLORODIBENZO-p-DIOXIN	0.028	J	MG/KG
4	M SD19	56	SE	M-SD19-101195			SW8280 23784	OCTACHLORODIBENZO-p-DIOXIN	0.000207	J	MG/KG
4	SB42A	42	SB	SGA408	18	20	CDF991MC663	OCTACHLORODIBENZO-p-DIOXIN	0.007776	=	MG/KG
4	SB42A	42	SB	SGA409	28	30	CDF991MC663	OCTACHLORODIBENZO-p-DIOXIN	0.061771	=	MG/KG
4	SB42A	42	SB	SGA410	38	40	CDF991MC663	OCTACHLORODIBENZO-p-DIOXIN	0.001286	J	MG/KG
4	SB42A	42	SB	SGB143	8	10	MC664CDF991	OCTACHLORODIBENZO-p-DIOXIN	3.246274	J	MG/KG
4	SB42B	42	SB	SGA413	8	10	CDF991MC663	OCTACHLORODIBENZO-p-DIOXIN	0.00159	J	MG/KG
4	SB42B	42	SB	SGA414	18	20	CDF991MC663	OCTACHLORODIBENZO-p-DIOXIN	0.000098	J	MG/KG
4	SB42B	42	SB	SGA415	28	30	CDF991MC663	OCTACHLORODIBENZO p-DIOXIN	0.002987	J	MG/KG
4	SB42B	42	SB	SGA416	38	40	CDF991MC663	OCTACHLORODIBENZO-p-DIOXIN	0.001258	J	MG/KG
4	SB43A	43	SB	SGA418	18	20	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.000178	J	MG/KG
4	SB43A	43	SB	SGA419	28	30	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.000133	J	MG/KG
4	SB43A	43	SB	SGA420	38	40	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.000126	J	MG/KG
4	SB43A	43	SB	SGA490FD1	18	20	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.000653	J	MG/KG
4	SB43A	43	SB	SGB145	8	10	MC682CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.005	U	MG/KG
4	SB43B	43	SB	SGA421	8	10	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.000758	J	MG/KG
4	SB43B	43	SB	SGA422	18	20	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.000405	J	MG/KG
4	SB43B	43	SB	SGA423	28	30	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.00008	J	MG/KG
4	SB43B	43	SB	SGA424	38	40	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.000264	J	MG/KG
4	SB43B	43	SB	SGA489FD1	8	10	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.001289	J	MG/KG
4	SB46A	46	SB	SGA426	18	20	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.000019	J	MG/KG
4	SB46A	46	SB	SGA427	28	30	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.002341	J	MG/KG
4	SB46A	46	SB	SGA428	38	40	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.001133	J	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC682CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.006152	=	MG/KG
4	SB46B	46	SB	SGA429	8	10	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.002157	J	MG/KG
4	SB46B	46	SB	SGA430	18	20	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.000045	J	MG/KG
4	SB46B	46	SB	SGA431	28	30	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.000014	J	MG/KG
4	SB46B	46	SB	SGA432	38	40	CDF991MC681	OCTACHLORODIBENZO-p-DIOXIN	0.00008	J	MG/KG
4	SB54A	54	SB	SGA457	5	7	CDF991MC647	OCTACHLORODIBENZO-p-DIOXIN	0.000156	J	MG/KG
4	SB54A	54	SB	SGA458	8	10	CDF991MC647	OCTACHLORODIBENZO-p-DIOXIN	0.001977	J	MG/KG
4	SB54B	54	SS	SGA459	0	1	CDF991MC647	OCTACHLORODIBENZO p-DIOXIN	0.056155	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	CDF991MC647	OCTACHLORODIBENZO-p-DIOXIN	0.009288	=	MG/KG
4	SB54B	54	SB	SGA461	8	10	CDF991MC647	OCTACHLORODIBENZO-p-DIOXIN	0.016365	=	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	CDF991MC647	OCTACHLORODIBENZO p-DIOXIN	0.000239	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC706CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.005	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC706CDF991	OCTACHLORODIBENZO p-DIOXIN	0.010859	=	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC706CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.005	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC706CDF991	OCTACHLORODIBENZO p-DIOXIN	0.005	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	CDF991MC647	OCTACHLORODIBENZO-p-DIOXIN	0.004557	J	MG/KG
4	SB56A	56	SB	SGA405	5	7	CDF991MC647	OCTACHLORODIBENZO-p-DIOXIN	0.000767	J	MG/KG
4	SB56A	56	SB	SGA406	8	10	CDF991MC647	OCTACHLORODIBENZO-p-DIOXIN	0.000053	J	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC693CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.007954	=	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC693CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.114256	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC693CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.016838	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC706CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.017694	=	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC693CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.06677	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC693CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.005248	=	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC693CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.002896	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC693CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.029301	=	MG/KG
4	SS42A	42	SS	SGA293	0	1	CDF991MC567	OCTACHLORODIBENZO-p-DIOXIN	0.035622	=	MG/KG
4	SS42B	42	SS	SGA294	0	1	CDF991MC567	OCTACHLORODIBENZO-p-DIOXIN	0.009298	=	MG/KG
4	SS42C	42	SS	SGA295	0	1	CDF991MC567	OCTACHLORODIBENZO-p-DIOXIN	0.007685	=	MG/KG
4	SS42D	42	SS	SGA296	0	1	CDF991MC567	OCTACHLORODIBENZO-p-DIOXIN	0.003734	J	MG/KG
4	SS42D	42	SS	SGA370	0	1	CDF991MC567	OCTACHLORODIBENZO-p-DIOXIN	0.004658	J	MG/KG
4	SS42E	42	SS	SGA297	0	1	CDF991MC567	OCTACHLORODIBENZO-p-DIOXIN	0.003596	J	MG/KG
4	SS43A	43	SS	SGA301	0	1	CDF991MC576	OCTACHLORODIBENZO-p-DIOXIN	0.007129	=	MG/KG
4	SS43B	43	SS	SGA302	0	1	CDF991MC576	OCTACHLORODIBENZO-p-DIOXIN	0.072102	=	MG/KG
4	SS43C	43	SS	SGA303	0	1	CDF991MC576	OCTACHLORODIBENZO-p-DIOXIN	0.008666	=	MG/KG
4	SS43C	43	SS	SGA411	0	1	CDF991MC576	OCTACHLORODIBENZO-p-DIOXIN	0.012749	=	MG/KG
4	SS43D	43	SS	SGA304	0	1	CDF991MC576	OCTACHLORODIBENZO-p-DIOXIN	0.001916	J	MG/KG
4	SS43E	43	SS	SGA305	0	1	CDF991MC576	OCTACHLORODIBENZO-p-DIOXIN	0.006838	=	MG/KG
4	SS46A	46	SS	SGA306	0	1	CDF991MC576	OCTACHLORODIBENZO-p-DIOXIN	0.035032	=	MG/KG
4	SS46B	46	SS	SGA307	0	1	CDF991MC576	OCTACHLORODIBENZO p-DIOXIN	0.02651	=	MG/KG
4	SS46C	46	SS	SGA308	0	1	CDF991MC576	OCTACHLORODIBENZO p-DIOXIN	0.031852	=	MG/KG
4	SS54A	54	SS	SGA369	0	1	CDF991MC628	OCTACHLORODIBENZO-p-DIOXIN	0.053754	=	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	CDF991MC628	OCTACHLORODIBENZO-p-DIOXIN	0.021742	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC629CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.005337	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	CDF991MC628	OCTACHLORODIBENZO-p-DIOXIN	0.001078	J	MG/KG
4	SS56C	56	SS	SGA290	0	1	CDF991MC628	OCTACHLORODIBENZO-p-DIOXIN	0.002664	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC615CDF991	OCTACHLORODIBENZO p-DIOXIN	0.000003176	J	MG/L
4	SW54B	54	WS	SGB006	0	0	MC615CDF991	OCTACHLORODIBENZO-p-DIOXIN	0.000003865	J	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SW54C	54	WS	SGB007	0	0	MC615CDF991	OCTACHLORODIBENZO-p-DIOXIN	0 000002019	J	MG/L
4	SW55A	55	WS	SGB018	0	0	MC615CDF991	OCTACHLORODIBENZO-p-DIOXIN	0 000027148	J	MG/L
4	SW56A	56	WS	SGB022	0	0	MC615CDF991	OCTACHLORODIBENZO-p-DIOXIN	0 000007035	J	MG/L
4	SW56B	56	WS	SGB023	0	0	MC615CDF991	OCTACHLORODIBENZO-p-DIOXIN	0 000006413	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC615CDF991	OCTACHLORODIBENZO-p-DIOXIN	0 000000163	J	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC615CDF991	OCTACHLORODIBENZO-p-DIOXIN	0 000000236	J	MG/L
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	PCB-1016 (AROCHLOR 1016)	15	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	PCB-1016 (AROCHLOR 1016)	15	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	PCB-1016 (AROCHLOR 1016)	0 74	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	PCB-1016 (AROCHLOR 1016)	3 9	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	PCB-1016 (AROCHLOR 1016)	4 8	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	PCB-1016 (AROCHLOR 1016)	0 38	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	PCB-1016 (AROCHLOR 1016)	0 67	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	PCB-1016 (AROCHLOR 1016)	0 069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	PCB-1016 (AROCHLOR 1016)	0 069	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	PCB-1016 (AROCHLOR 1016)	0 15	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	PCB-1016 (AROCHLOR 1016)	0 09	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	PCB-1016 (AROCHLOR 1016)	0 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	PCB-1016 (AROCHLOR 1016)	13	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	PCB-1016 (AROCHLOR 1016)	3 4	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	PCB-1016 (AROCHLOR 1016)	0 75	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	PCB-1016 (AROCHLOR 1016)	2 5	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	PCB-1016 (AROCHLOR 1016)	0 58	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	PCB-1016 (AROCHLOR 1016)	0 034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	PCB-1016 (AROCHLOR 1016)	0 18	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	PCB-1016 (AROCHLOR 1016)	0 42	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	PCB-1016 (AROCHLOR 1016)	0 15	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	PCB-1016 (AROCHLOR 1016)	0 35	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	PCB-1016 (AROCHLOR 1016)	0 31	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	PCB-1016 (AROCHLOR 1016)	0 7	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	PCB 1016 (AROCHLOR 1016)	1 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	PCB 1016 (AROCHLOR 1016)	0 051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	PCB 1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	PCB-1016 (AROCHLOR 1016)	0 039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	PCB-1016 (AROCHLOR 1016)	0 8	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	PCB-1016 (AROCHLOR 1016)	0 46	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	PCB-1016 (AROCHLOR 1016)	0 036	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	PCB 1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	PCB-1016 (AROCHLOR 1016)	0 087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	PCB-1016 (AROCHLOR 1016)	0 15	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	PCB-1016 (AROCHLOR 1016)	0 35	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	PCB-1016 (AROCHLOR 1016)	0 043	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	PCB-1016 (AROCHLOR 1016)	0 039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	PCB-1016 (AROCHLOR 1016)	0 037	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	PCB-1016 (AROCHLOR 1016)	0 038	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	PCB-1016 (AROCHLOR 1016)	0 04	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	PCB-1016 (AROCHLOR 1016)	0 043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	PCB 1016 (AROCHLOR 1016)	0 043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	PCB 1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	PCB-1016 (AROCHLOR 1016)	0 042	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	PCB-1016 (AROCHLOR 1016)	8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	PCB-1016 (AROCHLOR 1016)	8	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	PCB-1016 (AROCHLOR 1016)	8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	PCB-1016 (AROCHLOR 1016)	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	PCB-1016 (AROCHLOR 1016)	0 08	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	PCB-1016 (AROCHLOR 1016)	0 12	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	PCB-1016 (AROCHLOR 1016)	0 18	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	PCB-1016 (AROCHLOR 1016)	0 098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	PCB-1016 (AROCHLOR 1016)	0 46	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	PCB-1016 (AROCHLOR 1016)	1 9	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	PCB-1016 (AROCHLOR 1016)	15	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	PCB-1016 (AROCHLOR 1016)	11	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	PCB-1016 (AROCHLOR 1016)	0 18	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	PCB-1016 (AROCHLOR 1016)	0 041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	PCB-1016 (AROCHLOR 1016)	1 4	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	PCB-1016 (AROCHLOR 1016)	0 18	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	PCB-1016 (AROCHLOR 1016)	3 8	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	PCB-1016 (AROCHLOR 1016)	7 2	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	PCB-1016 (AROCHLOR 1016)	0 19	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	PCB 1016 (AROCHLOR 1016)	3 7	U	MG/KG
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	PCB-1221 (AROCHLOR 1221)	30	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	PCB 1221 (AROCHLOR 1221)	30	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	PCB-1221 (AROCHLOR 1221)	1 5	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	PCB-1221 (AROCHLOR 1221)	8	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	PCB-1221 (AROCHLOR 1221)	9 7	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	PCB-1221 (AROCHLOR 1221)	0 77	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 07	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 16	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	PCB-1221 (AROCHLOR 1221)	1 4	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	PCB 1221 (AROCHLOR 1221)	0 14	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	PCB-1221 (AROCHLOR 1221)	0 081	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	PCB-1221 (AROCHLOR 1221)	0 084	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	PCB-1221 (AROCHLOR 1221)	0 084	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	PCB 1221 (AROCHLOR 1221)	0 14	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	PCB 1221 (AROCHLOR 1221)	0 31	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	PCB-1221 (AROCHLOR 1221)	0 18	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 084	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 083	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 084	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	PCB-1221 (AROCHLOR 1221)	0 21	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	PCB-1221 (AROCHLOR 1221)	0 081	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	PCB-1221 (AROCHLOR 1221)	0 084	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	PCB-1221 (AROCHLOR 1221)	0 085	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 084	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 081	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 081	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	PCB-1221 (AROCHLOR 1221)	26	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	PCB-1221 (AROCHLOR 1221)	6 9	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	PCB-1221 (AROCHLOR 1221)	1 5	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	PCB-1221 (AROCHLOR 1221)	5	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	PCB-1221 (AROCHLOR 1221)	1 2	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 082	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 083	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 083	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	PCB-1221 (AROCHLOR 1221)	0 07	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	PCB-1221 (AROCHLOR 1221)	0 083	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	PCB-1221 (AROCHLOR 1221)	0 085	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	PCB-1221 (AROCHLOR 1221)	0 086	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	PCB 1221 (AROCHLOR 1221)	0 37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	PCB-1221 (AROCHLOR 1221)	0 86	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	PCB 1221 (AROCHLOR 1221)	0 3	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 082	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 082	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 086	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	PCB-1221 (AROCHLOR 1221)	0 7	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 082	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 082	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 086	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	PCB-1221 (AROCHLOR 1221)	0 62	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	PCB-1221 (AROCHLOR 1221)	1 4	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	PCB-1221 (AROCHLOR 1221)	2 8	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 08	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 1	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 082	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	PCB-1221 (AROCHLOR 1221)	0 08	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	PCB-1221 (AROCHLOR 1221)	1 6	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	PCB-1221 (AROCHLOR 1221)	0 94	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	PCB-1221 (AROCHLOR 1221)	0 074	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 081	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 081	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 082	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	PCB-1221 (AROCHLOR 1221)	0 18	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	PCB-1221 (AROCHLOR 1221)	0 3	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 097	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 079	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	PCB-1221 (AROCHLOR 1221)	0 082	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	PCB-1221 (AROCHLOR 1221)	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	PCB-1221 (AROCHLOR 1221)	0 087	U	MG/KG
4	M SD14	54	SE	M-SD21-101295			CP390 23784	PCB-1221 (AROCHLOR 1221)	0 086	U	MG/KG
4	M SD19	56	SE	M-SD19-101195			CP390 23784	PCB-1221 (AROCHLOR 1221)	0 08	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	PCB-1221 (AROCHLOR 1221)	0 076	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	PCB-1221 (AROCHLOR 1221)	0 085	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	PCB-1221 (AROCHLOR 1221)	0 084	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	PCB-1221 (AROCHLOR 1221)	0 083	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	PCB-1221 (AROCHLOR 1221)	0 086	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	PCB-1221 (AROCHLOR 1221)	0 078	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	PCB-1221 (AROCHLOR 1221)	0 083	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	PCB-1221 (AROCHLOR 1221)	0 084	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	PCB-1221 (AROCHLOR 1221)	0 082	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	PCB-1221 (AROCHLOR 1221)	0 084	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	PCB-1221 (AROCHLOR 1221)	0 087	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	PCB-1221 (AROCHLOR 1221)	0 087	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	PCB-1221 (AROCHLOR 1221)	0 084	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	PCB-1221 (AROCHLOR 1221)	0 084	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	PCB-1221 (AROCHLOR 1221)	0 083	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	PCB-1221 (AROCHLOR 1221)	0 083	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	PCB-1221 (AROCHLOR 1221)	0 083	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	PCB-1221 (AROCHLOR 1221)	0 086	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	PCB-1221 (AROCHLOR 1221)	0 086	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	PCB-1221 (AROCHLOR 1221)	0 085	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	PCB-1221 (AROCHLOR 1221)	0 085	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	PCB-1221 (AROCHLOR 1221)	16	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	PCB-1221 (AROCHLOR 1221)	16	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	PCB-1221 (AROCHLOR 1221)	16	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	PCB-1221 (AROCHLOR 1221)	0 75	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	PCB-1221 (AROCHLOR 1221)	0 16	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	PCB-1221 (AROCHLOR 1221)	0 25	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	PCB-1221 (AROCHLOR 1221)	0 36	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	PCB-1221 (AROCHLOR 1221)	0 2	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	PCB-1221 (AROCHLOR 1221)	0 92	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	PCB-1221 (AROCHLOR 1221)	3 8	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	PCB-1221 (AROCHLOR 1221)	31	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	PCB 1221 (AROCHLOR 1221)	23	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	PCB-1221 (AROCHLOR 1221)	0 37	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	PCB-1221 (AROCHLOR 1221)	0 083	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	PCB-1221 (AROCHLOR 1221)	0 083	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	PCB-1221 (AROCHLOR 1221)	2 9	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	PCB-1221 (AROCHLOR 1221)	0 36	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	PCB-1221 (AROCHLOR 1221)	7 8	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	PCB-1221 (AROCHLOR 1221)	15	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	PCB-1221 (AROCHLOR 1221)	0 38	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	PCB-1221 (AROCHLOR 1221)	7 5	U	MG/KG
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	PCB-1232 (AROCHLOR 1232)	15	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	PCB-1232 (AROCHLOR 1232)	15	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	PCB-1232 (AROCHLOR 1232)	0 74	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	PCB-1232 (AROCHLOR 1232)	3 9	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	PCB-1232 (AROCHLOR 1232)	4 8	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC1815W8080	PCB-1232 (AROCHLOR 1232)	0 77	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC1815W8080	PCB-1232 (AROCHLOR 1232)	0 67	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	PCB-1232 (AROCHLOR 1232)	0 069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	PCB-1232 (AROCHLOR 1232)	0 069	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	PCB-1232 (AROCHLOR 1232)	0 15	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	PCB-1232 (AROCHLOR 1232)	0 09	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	PCB 1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	PCB 1232 (AROCHLOR 1232)	0 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	PCB 1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	PCB-1232 (AROCHLOR 1232)	0 042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	PCB 1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	PCB-1232 (AROCHLOR 1232)	13	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	PCB-1232 (AROCHLOR 1232)	3 4	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	PCB-1232 (AROCHLOR 1232)	0 75	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	PCB-1232 (AROCHLOR 1232)	2 5	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	PCB-1232 (AROCHLOR 1232)	0 58	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	PCB-1232 (AROCHLOR 1232)	0 034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	PCB-1232 (AROCHLOR 1232)	0 042	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	PCB-1232 (AROCHLOR 1232)	0 042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	PCB-1232 (AROCHLOR 1232)	0 18	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	PCB-1232 (AROCHLOR 1232)	0 42	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	PCB-1232 (AROCHLOR 1232)	0 15	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	PCB-1232 (AROCHLOR 1232)	0 35	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	PCB-1232 (AROCHLOR 1232)	0 31	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	PCB-1232 (AROCHLOR 1232)	0 7	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	PCB-1232 (AROCHLOR 1232)	1 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	PCB-1232 (AROCHLOR 1232)	0 039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	PCB-1232 (AROCHLOR 1232)	0 8	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	PCB 1232 (AROCHLOR 1232)	0 46	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	PCB 1232 (AROCHLOR 1232)	0 036	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	PCB 1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	PCB-1232 (AROCHLOR 1232)	0 087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	PCB-1232 (AROCHLOR 1232)	0 15	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	PCB-1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	PCB-1232 (AROCHLOR 1232)	0 35	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	PCB-1232 (AROCHLOR 1232)	0 043	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	PCB-1232 (AROCHLOR 1232)	0 042	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	PCB-1232 (AROCHLOR 1232)	0 039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	PCB-1232 (AROCHLOR 1232)	0 037	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	PCB-1232 (AROCHLOR 1232)	0 042	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	PCB-1232 (AROCHLOR 1232)	0 042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	PCB-1232 (AROCHLOR 1232)	0 038	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	PCB-1232 (AROCHLOR 1232)	0 04	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	PCB-1232 (AROCHLOR 1232)	0 043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	PCB-1232 (AROCHLOR 1232)	0 043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	PCB 1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	PCB 1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	PCB-1232 (AROCHLOR 1232)	0 042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	PCB 1232 (AROCHLOR 1232)	0 042	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	PCB-1232 (AROCHLOR 1232)	0 042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	PCB-1232 (AROCHLOR 1232)	0 042	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	PCB-1232 (AROCHLOR 1232)	8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	PCB-1232 (AROCHLOR 1232)	8	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	PCB-1232 (AROCHLOR 1232)	8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	PCB-1232 (AROCHLOR 1232)	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	PCB-1232 (AROCHLOR 1232)	0 08	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	PCB-1232 (AROCHLOR 1232)	0 12	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	PCB-1232 (AROCHLOR 1232)	0 18	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	PCB-1232 (AROCHLOR 1232)	0 098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	PCB-1232 (AROCHLOR 1232)	0 46	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	PCB-1232 (AROCHLOR 1232)	1 9	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	PCB-1232 (AROCHLOR 1232)	15	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	PCB-1232 (AROCHLOR 1232)	11	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	PCB-1232 (AROCHLOR 1232)	0 18	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	PCB-1232 (AROCHLOR 1232)	0 041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	PCB-1232 (AROCHLOR 1232)	1 4	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	PCB 1232 (AROCHLOR 1232)	0 18	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	PCB-1232 (AROCHLOR 1232)	3 8	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	PCB-1232 (AROCHLOR 1232)	7 2	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	PCB-1232 (AROCHLOR 1232)	0 19	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	PCB 1232 (AROCHLOR 1232)	3 7	U	MG/KG
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	PCB 1242 (AROCHLOR 1242)	15	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	PCB 1242 (AROCHLOR 1242)	15	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	PCB 1242 (AROCHLOR 1242)	0 74	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	PCB-1242 (AROCHLOR 1242)	3 9	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	PCB-1242 (AROCHLOR 1242)	4 8	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	PCB-1242 (AROCHLOR 1242)	0 77	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	PCB-1242 (AROCHLOR 1242)	0 67	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	PCB-1242 (AROCHLOR 1242)	0 069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	PCB-1242 (AROCHLOR 1242)	0 069	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	PCB-1242 (AROCHLOR 1242)	0 15	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	PCB-1242 (AROCHLOR 1242)	0 09	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	PCB-1242 (AROCHLOR 1242)	0 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	PCB-1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	PCB-1242 (AROCHLOR 1242)	13	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	PCB-1242 (AROCHLOR 1242)	3 4	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	PCB-1242 (AROCHLOR 1242)	0 75	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	PCB-1242 (AROCHLOR 1242)	2 5	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	PCB-1242 (AROCHLOR 1242)	0 58	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	PCB-1242 (AROCHLOR 1242)	0 034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	PCB-1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	PCB-1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	PCB 1242 (AROCHLOR 1242)	0 18	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	PCB-1242 (AROCHLOR 1242)	0 42	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	PCB-1242 (AROCHLOR 1242)	0 15	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	PCB-1242 (AROCHLOR 1242)	0 35	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	PCB-1242 (AROCHLOR 1242)	0 31	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	PCB-1242 (AROCHLOR 1242)	0 7	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	PCB-1242 (AROCHLOR 1242)	1 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	PCB-1242 (AROCHLOR 1242)	0 039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	PCB-1242 (AROCHLOR 1242)	0 8	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	PCB-1242 (AROCHLOR 1242)	0 46	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	PCB-1242 (AROCHLOR 1242)	0 036	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	PCB-1242 (AROCHLOR 1242)	0 087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	PCB-1242 (AROCHLOR 1242)	0 15	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	PCB-1242 (AROCHLOR 1242)	0 35	U	MG/KG
4	M SD14	54	SE	M-SD14 101295			CP390 23784	PCB 1242 (AROCHLOR 1242)	0 043	U	MG/KG
4	M SD14	54	SE	M-SD21-101295			CP390 23784	PCB 1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	M SD19	56	SE	M-SD19 101195			CP390 23784	PCB 1242 (AROCHLOR 1242)	0 039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	PCB-1242 (AROCHLOR 1242)	0 037	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	PCB-1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	PCB-1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	PCB-1242 (AROCHLOR 1242)	0 038	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	PCB-1242 (AROCHLOR 1242)	0 04	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	PCB-1242 (AROCHLOR 1242)	0 043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	PCB-1242 (AROCHLOR 1242)	0 043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	PCB-1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	PCB-1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	PCB-1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	PCB 1242 (AROCHLOR 1242)	0 042	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	PCB 1242 (AROCHLOR 1242)	8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	PCB 1242 (AROCHLOR 1242)	8	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	PCB-1242 (AROCHLOR 1242)	8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	PCB-1242 (AROCHLOR 1242)	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	PCB-1242 (AROCHLOR 1242)	0 08	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	PCB-1242 (AROCHLOR 1242)	0 12	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	PCB-1242 (AROCHLOR 1242)	0 18	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	PCB-1242 (AROCHLOR 1242)	0 098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	PCB 1242 (AROCHLOR 1242)	0 46	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	PCB 1242 (AROCHLOR 1242)	1 9	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	PCB-1242 (AROCHLOR 1242)	15	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	PCB-1242 (AROCHLOR 1242)	11	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	PCB-1242 (AROCHLOR 1242)	0 18	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	PCB-1242 (AROCHLOR 1242)	0 041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	PCB-1242 (AROCHLOR 1242)	1 4	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	PCB-1242 (AROCHLOR 1242)	0 18	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	PCB-1242 (AROCHLOR 1242)	3 8	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	PCB-1242 (AROCHLOR 1242)	7 2	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	PCB-1242 (AROCHLOR 1242)	0 19	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	PCB-1242 (AROCHLOR 1242)	3 7	U	MG/KG
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	PCB-1248 (AROCHLOR 1248)	15	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	PCB-1248 (AROCHLOR 1248)	15	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	PCB-1248 (AROCHLOR 1248)	0 74	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	PCB-1248 (AROCHLOR 1248)	3 9	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	PCB-1248 (AROCHLOR 1248)	4 8	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	PCB-1248 (AROCHLOR 1248)	0 77	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	PCB-1248 (AROCHLOR 1248)	0 67	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	PCB-1248 (AROCHLOR 1248)	0 069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	PCB-1248 (AROCHLOR 1248)	0 069	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	PCB 1248 (AROCHLOR 1248)	0 15	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	PCB-1248 (AROCHLOR 1248)	0 09	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	PCB-1248 (AROCHLOR 1248)	0 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	PCB-1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	PCB-1248 (AROCHLOR 1248)	13	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	PCB-1248 (AROCHLOR 1248)	3 4	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	PCB-1248 (AROCHLOR 1248)	0 75	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	PCB-1248 (AROCHLOR 1248)	2 5	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	PCB-1248 (AROCHLOR 1248)	0 58	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	PCB-1248 (AROCHLOR 1248)	0 034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	PCB-1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	PCB 1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	PCB-1248 (AROCHLOR 1248)	0 18	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	PCB-1248 (AROCHLOR 1248)	0 42	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	PCB-1248 (AROCHLOR 1248)	0 15	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	PCB-1248 (AROCHLOR 1248)	0 35	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	PCB 1248 (AROCHLOR 1248)	0 31	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	PCB-1248 (AROCHLOR 1248)	0 7	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	PCB-1248 (AROCHLOR 1248)	1 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	PCB-1248 (AROCHLOR 1248)	0 039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	PCB-1248 (AROCHLOR 1248)	0 8	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	PCB-1248 (AROCHLOR 1248)	0 46	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	PCB-1248 (AROCHLOR 1248)	0 036	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	PCB-1248 (AROCHLOR 1248)	0 087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	PCB-1248 (AROCHLOR 1248)	0 15	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	PCB-1248 (AROCHLOR 1248)	0 35	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	PCB-1248 (AROCHLOR 1248)	0 043	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	PCB-1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	PCB-1248 (AROCHLOR 1248)	0 039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	PCB-1248 (AROCHLOR 1248)	0 037	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	PCB-1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	PCB 1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	PCB-1248 (AROCHLOR 1248)	0 038	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	PCB 1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	PCB-1248 (AROCHLOR 1248)	0 04	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	PCB 1248 (AROCHLOR 1248)	0 041	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	PCB-1248 (AROCHLOR 1248)	0 043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	PCB-1248 (AROCHLOR 1248)	0 043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	PCB-1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	PCB-1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	PCB-1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	PCB-1248 (AROCHLOR 1248)	0 042	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	PCB-1248 (AROCHLOR 1248)	8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	PCB-1248 (AROCHLOR 1248)	8	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	PCB-1248 (AROCHLOR 1248)	8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	PCB-1248 (AROCHLOR 1248)	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	PCB-1248 (AROCHLOR 1248)	0 08	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	PCB-1248 (AROCHLOR 1248)	0 12	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	PCB-1248 (AROCHLOR 1248)	0 18	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	PCB-1248 (AROCHLOR 1248)	0 098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	PCB-1248 (AROCHLOR 1248)	0 46	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	PCB-1248 (AROCHLOR 1248)	1 9	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	PCB-1248 (AROCHLOR 1248)	15	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	PCB-1248 (AROCHLOR 1248)	11	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	PCB-1248 (AROCHLOR 1248)	0 18	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	PCB-1248 (AROCHLOR 1248)	0 041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	PCB-1248 (AROCHLOR 1248)	1 4	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	PCB-1248 (AROCHLOR 1248)	0 18	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	PCB-1248 (AROCHLOR 1248)	3 8	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	PCB-1248 (AROCHLOR 1248)	7 2	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	PCB-1248 (AROCHLOR 1248)	0 19	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	PCB-1248 (AROCHLOR 1248)	3 7	U	MG/KG
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	PCB-1254 (AROCHLOR 1254)	15	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	PCB 1254 (AROCHLOR 1254)	15	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	PCB 1254 (AROCHLOR 1254)	0 74	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	PCB 1254 (AROCHLOR 1254)	3 9	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	PCB-1254 (AROCHLOR 1254)	4 8	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	PCB-1254 (AROCHLOR 1254)	0 77	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	PCB-1254 (AROCHLOR 1254)	0 67	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	PCB-1254 (AROCHLOR 1254)	0 069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	PCB-1254 (AROCHLOR 1254)	0 069	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	PCB-1254 (AROCHLOR 1254)	0 15	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	PCB-1254 (AROCHLOR 1254)	0 09	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	PCB-1254 (AROCHLOR 1254)	0 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	PCB 1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	PCB-1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	PCB 1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	PCB 1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	PCB 1254 (AROCHLOR 1254)	13	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	PCB-1254 (AROCHLOR 1254)	3 4	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	PCB 1254 (AROCHLOR 1254)	0 75	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	PCB-1254 (AROCHLOR 1254)	2 5	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	PCB-1254 (AROCHLOR 1254)	0 58	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	PCB-1254 (AROCHLOR 1254)	0 034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	PCB-1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	PCB 1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	PCB-1254 (AROCHLOR 1254)	0 18	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	PCB-1254 (AROCHLOR 1254)	0 42	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	PCB-1254 (AROCHLOR 1254)	0 15	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	PCB-1254 (AROCHLOR 1254)	0 35	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	PCB-1254 (AROCHLOR 1254)	0 31	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	PCB-1254 (AROCHLOR 1254)	0 7	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	PCB 1254 (AROCHLOR 1254)	1 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	PCB-1254 (AROCHLOR 1254)	0 039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	PCB-1254 (AROCHLOR 1254)	0 8	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	PCB-1254 (AROCHLOR 1254)	0 46	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	PCB-1254 (AROCHLOR 1254)	0 036	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	PCB-1254 (AROCHLOR 1254)	0 087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	PCB-1254 (AROCHLOR 1254)	0 15	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	PCB-1254 (AROCHLOR 1254)	0 35	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	PCB-1254 (AROCHLOR 1254)	0 043	U	MG/KG
4	M SD14	54	SE	M-SD21-101295			CP390 23784	PCB-1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	PCB-1254 (AROCHLOR 1254)	0 039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	PCB-1254 (AROCHLOR 1254)	0 037	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	PCB-1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	PCB-1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	PCB-1254 (AROCHLOR 1254)	0 038	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	PCB-1254 (AROCHLOR 1254)	0 04	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	PCB-1254 (AROCHLOR 1254)	0 043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	PCB-1254 (AROCHLOR 1254)	0 043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	PCB 1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	PCB 1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	PCB-1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	PCB-1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	PCB-1254 (AROCHLOR 1254)	0 042	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	PCB-1254 (AROCHLOR 1254)	8	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	PCB-1254 (AROCHLOR 1254)	8	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	PCB-1254 (AROCHLOR 1254)	8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	PCB-1254 (AROCHLOR 1254)	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	PCB-1254 (AROCHLOR 1254)	0 08	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	PCB-1254 (AROCHLOR 1254)	0 12	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG776SW8081	PCB-1254 (AROCHLOR 1254)	0 18	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	PCB-1254 (AROCHLOR 1254)	0 098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	PCB-1254 (AROCHLOR 1254)	0 46	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	PCB-1254 (AROCHLOR 1254)	1 9	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	PCB-1254 (AROCHLOR 1254)	15	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	PCB-1254 (AROCHLOR 1254)	11	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	PCB-1254 (AROCHLOR 1254)	0 18	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	PCB-1254 (AROCHLOR 1254)	0 041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	PCB-1254 (AROCHLOR 1254)	1 4	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	PCB-1254 (AROCHLOR 1254)	0 18	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	PCB-1254 (AROCHLOR 1254)	3 8	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	PCB-1254 (AROCHLOR 1254)	7 2	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	PCB 1254 (AROCHLOR 1254)	0 19	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	PCB-1254 (AROCHLOR 1254)	3 7	U	MG/KG
4	A(11 1)	BRAC	SS	A47	0	0 5	MC168SW8080	PCB-1260 (AROCHLOR 1260)	15	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0 5	MC168SW8080	PCB-1260 (AROCHLOR 1260)	15	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0 5	SW8080MC166	PCB-1260 (AROCHLOR 1260)	0 74	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0 5	SW8080MC166	PCB-1260 (AROCHLOR 1260)	3 9	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0 5	SW8080MC166	PCB-1260 (AROCHLOR 1260)	4 8	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	PCB-1260 (AROCHLOR 1260)	0 77	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 034	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 077	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	PCB-1260 (AROCHLOR 1260)	0 67	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8080	PCB-1260 (AROCHLOR 1260)	0 069	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8080	PCB-1260 (AROCHLOR 1260)	0 069	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	PCB-1260 (AROCHLOR 1260)	0 15	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8080MC150	PCB-1260 (AROCHLOR 1260)	0 09	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	PCB 1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	PCB 1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8080MC150	PCB-1260 (AROCHLOR 1260)	0 1	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0 5	SW8080MC150	PCB-1260 (AROCHLOR 1260)	13	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0 5	SW8080MC150	PCB-1260 (AROCHLOR 1260)	3 4	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0 5	SW8080MC166	PCB-1260 (AROCHLOR 1260)	0 75	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0 5	SW8080MC166	PCB-1260 (AROCHLOR 1260)	2 5	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0 5	SW8080MC166	PCB-1260 (AROCHLOR 1260)	0 58	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8080MC183	PCB-1260 (AROCHLOR 1260)	0 034	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8080MC166	PCB-1260 (AROCHLOR 1260)	0 18	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8080	PCB-1260 (AROCHLOR 1260)	0 42	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	PCB-1260 (AROCHLOR 1260)	0 15	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	PCB 1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8080MC150	PCB-1260 (AROCHLOR 1260)	0 35	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	PCB-1260 (AROCHLOR 1260)	0 31	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	PCB-1260 (AROCHLOR 1260)	0 7	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	PCB-1260 (AROCHLOR 1260)	1 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 039	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 051	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	PCB-1260 (AROCHLOR 1260)	0 039	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	PCB-1260 (AROCHLOR 1260)	0 8	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	PCB-1260 (AROCHLOR 1260)	0 46	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	PCB-1260 (AROCHLOR 1260)	0 036	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	PCB-1260 (AROCHLOR 1260)	0 087	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	PCB-1260 (AROCHLOR 1260)	0 15	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 048	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 039	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	PCB-1260 (AROCHLOR 1260)	0 35	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CP390 23784	PCB-1260 (AROCHLOR 1260)	0 043	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CP390 23784	PCB-1260 (AROCHLOR 1260)	0 039	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	PCB-1260 (AROCHLOR 1260)	0 037	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	PCB-1260 (AROCHLOR 1260)	0 038	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	PCB 1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	PCB-1260 (AROCHLOR 1260)	0 04	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	PCB-1260 (AROCHLOR 1260)	0 043	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	PCB-1260 (AROCHLOR 1260)	0 043	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	PCB-1260 (AROCHLOR 1260)	0 042	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	PCB-1260 (AROCHLOR 1260)	17	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	PCB-1260 (AROCHLOR 1260)	8	UJ	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8081	PCB-1260 (AROCHLOR 1260)	8	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	PCB-1260 (AROCHLOR 1260)	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	PCB-1260 (AROCHLOR 1260)	0 08	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	PCB-1260 (AROCHLOR 1260)	0 12	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	PCB-1260 (AROCHLOR 1260)	0 18	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	PCB-1260 (AROCHLOR 1260)	0 098	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	PCB-1260 (AROCHLOR 1260)	0 46	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	PCB-1260 (AROCHLOR 1260)	1 9	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	PCB-1260 (AROCHLOR 1260)	15	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	PCB-1260 (AROCHLOR 1260)	11	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	PCB-1260 (AROCHLOR 1260)	0 18	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	PCB 1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	PCB-1260 (AROCHLOR 1260)	0 041	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	PCB-1260 (AROCHLOR 1260)	0 74	J	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	PCB 1260 (AROCHLOR 1260)	0 28	J	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	PCB-1260 (AROCHLOR 1260)	6 1	J	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	PCB-1260 (AROCHLOR 1260)	18	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	PCB-1260 (AROCHLOR 1260)	0 19	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	PCB-1260 (AROCHLOR 1260)	3 7	U	MG/KG
4	M-SD14	54	SE	M-SD14 101295			SW8280 23784	PENTACHLORINATED DIBENZOFURANS (TOTAL)	0 00092	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			SW8280 23784	PENTACHLORINATED DIBENZOFURANS (TOTAL)	0 0004	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			SW8280 23784	PENTACHLORINATED DIBENZOFURANS (TOTAL)	0 00000229	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			SW8280 23784	PENTACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	0 0008	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			SW8280 23784	PENTACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	0 00055	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			SW8280 23784	PENTACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	0 0000029	U	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	PENTACHLOROPHENOL	0 96	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	PENTACHLOROPHENOL	0 17	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	PENTACHLOROPHENOL	1 1	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	PENTACHLOROPHENOL	0 18	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	PENTACHLOROPHENOL	0 2	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	PENTACHLOROPHENOL	0 21	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	PENTACHLOROPHENOL	0 21	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	PENTACHLOROPHENOL	0 18	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	PENTACHLOROPHENOL	0 19	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	PENTACHLOROPHENOL	0 18	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	PENTACHLOROPHENOL	0 21	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	PENTACHLOROPHENOL	0 21	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	PENTACHLOROPHENOL	0 17	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	PENTACHLOROPHENOL	0 2	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	PENTACHLOROPHENOL	0 21	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	PENTACHLOROPHENOL	0 21	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	PENTACHLOROPHENOL	1	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	PENTACHLOROPHENOL	0 21	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	PENTACHLOROPHENOL	0 094	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	PENTACHLOROPHENOL	0 2	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	PENTACHLOROPHENOL	0 21	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	PENTACHLOROPHENOL	0 21	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	PENTACHLOROPHENOL	0 18	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	PENTACHLOROPHENOL	0 84	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	PENTACHLOROPHENOL	0 21	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	PENTACHLOROPHENOL	0 36	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	PENTACHLOROPHENOL	0 21	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	PENTACHLOROPHENOL	0 21	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	PENTACHLOROPHENOL	0 19	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	PENTACHLOROPHENOL	0 048	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	PENTACHLOROPHENOL	0 048	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	PENTACHLOROPHENOL	0 26	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	PENTACHLOROPHENOL	0 2	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	PENTACHLOROPHENOL	0 18	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	PENTACHLOROPHENOL	0 18	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	PENTACHLOROPHENOL	0 19	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	PENTACHLOROPHENOL	0 24	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	PENTACHLOROPHENOL	0 2	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	PENTACHLOROPHENOL	0 36	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CSV390 23784	PENTACHLOROPHENOL	10	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	PENTACHLOROPHENOL	10	UJ	MG/KG
4	M SD19	56	SE	M SD19 101195			CSV390 23784	PENTACHLOROPHENOL	0 95	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	PENTACHLOROPHENOL	0 19	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	PENTACHLOROPHENOL	0 21	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	PENTACHLOROPHENOL	0 18	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	PENTACHLOROPHENOL	0 21	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	PENTACHLOROPHENOL	0 21	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	PENTACHLOROPHENOL	0 21	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	PENTACHLOROPHENOL	0 21	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	PENTACHLOROPHENOL	0 21	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	PENTACHLOROPHENOL	0 22	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	PENTACHLOROPHENOL	0 21	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	PENTACHLOROPHENOL	0 21	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	PENTACHLOROPHENOL	0 2	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	PENTACHLOROPHENOL	0 21	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	PENTACHLOROPHENOL	0 2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	PENTACHLOROPHENOL	0.11	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	PENTACHLOROPHENOL	0.26	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	PENTACHLOROPHENOL	0.098	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	PENTACHLOROPHENOL	0.17	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	PENTACHLOROPHENOL	0.1	U	MG/KG
4	SB42A	42	SB	SGB143	8	10	MC662SW8040	PENTACHLOROPHENOL	470	J	MG/KG
4	SB43A	43	SB	SGB145	8	10	MC680SW8040	PENTACHLOROPHENOL	0.13	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8040	PENTACHLOROPHENOL	0.12	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	PENTACHLOROPHENOL	0.22	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	PENTACHLOROPHENOL	0.18	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	PENTACHLOROPHENOL	0.22	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	PENTACHLOROPHENOL	0.22	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	PENTACHLOROPHENOL	0.22	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	PENTACHLOROPHENOL	0.22	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB74B	74	SB	SGB157FD1	8	10	MC704SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	PENTACHLOROPHENOL	0.28	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	PENTACHLOROPHENOL	0.22	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	PENTACHLOROPHENOL	0.18	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	PENTACHLOROPHENOL	0.28	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8270MC626	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	PENTACHLOROPHENOL	0.18	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	PENTACHLOROPHENOL	0.26	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	PENTACHLOROPHENOL	0.22	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	PENTACHLOROPHENOL	0.08	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	PENTACHLOROPHENOL	1	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	PENTACHLOROPHENOL	1.1	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	PENTACHLOROPHENOL	4.8	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	PENTACHLOROPHENOL	0.11	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	PENTACHLOROPHENOL	0.18	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	PENTACHLOROPHENOL	0.25	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	PENTACHLOROPHENOL	0.18	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	PENTACHLOROPHENOL	0.32	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	PENTACHLOROPHENOL	0.21	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	PENTACHLOROPHENOL	0.23	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	PENTACHLOROPHENOL	0.3	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	PENTACHLOROPHENOL	0.18	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	PENTACHLOROPHENOL	0.18	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	PENTACHLOROPHENOL	0.08	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	PENTACHLOROPHENOL	0.11	J	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	PENTACHLOROPHENOL	0.18	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	PENTACHLOROPHENOL	0.18	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	PENTACHLOROPHENOL	0.2	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	PENTACHLOROPHENOL	0.19	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	PENTACHLOROPHENOL	0.18	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	PENTACHLOROPHENOL	0.18	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	PENTACHLOROPHENOL	0.007	=	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	PENTACHLOROPHENOL	0.006	=	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	PENTACHLOROPHENOL	0.005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	PENTACHLOROPHENOL	0.013	=	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	PENTACHLOROPHENOL	0.005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	PENTACHLOROPHENOL	0.005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	PENTACHLOROPHENOL	0.005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	PENTACHLOROPHENOL	0.005	U	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(24 2)	BRAC	SS	A97	0	1	MC181E418 1	PETROLEUM HYDROCARBONS	1300	=	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	E418 1MC225	PETROLEUM HYDROCARBONS	18 5	=	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	E418 1MC225	PETROLEUM HYDROCARBONS	19 8	=	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181E418 1	PETROLEUM HYDROCARBONS	1570	=	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	E418 1MC225	PETROLEUM HYDROCARBONS	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	E418 1MC225	PETROLEUM HYDROCARBONS	2	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	E418 1MC225	PETROLEUM HYDROCARBONS	2	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	E418 1MC183	PETROLEUM HYDROCARBONS	1 7	U	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW9045	pH	8	=	PH UNITS
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW9045	pH	6 2	=	PH UNITS
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW9045	pH	8 4	=	PH UNITS
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	PHENANTHRENE	0 27	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	PHENANTHRENE	0 35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	PHENANTHRENE	0 049	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	PHENANTHRENE	1 7	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	PHENANTHRENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	PHENANTHRENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	PHENANTHRENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	PHENANTHRENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	PHENANTHRENE	0 35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	PHENANTHRENE	0 083	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	PHENANTHRENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	PHENANTHRENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	PHENANTHRENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	PHENANTHRENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	PHENANTHRENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	PHENANTHRENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	PHENANTHRENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	PHENANTHRENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	PHENANTHRENE	1 4	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	PHENANTHRENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	PHENANTHRENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	PHENANTHRENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	PHENANTHRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	PHENANTHRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	PHENANTHRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	PHENANTHRENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	PHENANTHRENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	PHENANTHRENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	PHENANTHRENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	PHENANTHRENE	0 044	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	PHENANTHRENE	9 7	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	PHENANTHRENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	PHENANTHRENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	PHENANTHRENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	PHENANTHRENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	PHENANTHRENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	PHENANTHRENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	PHENANTHRENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	PHENANTHRENE	0 38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	PHENANTHRENE	0 19	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	PHENANTHRENE	0 18	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	PHENANTHRENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	PHENANTHRENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	PHENANTHRENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	PHENANTHRENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	PHENANTHRENE	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	PHENANTHRENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	PHENANTHRENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	PHENANTHRENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	PHENANTHRENE	0 27	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	PHENANTHRENE	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	PHENANTHRENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	PHENANTHRENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	PHENANTHRENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	PHENANTHRENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	PHENANTHRENE	5 3	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	PHENANTHRENE	33	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	PHENANTHRENE	31	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	PHENANTHRENE	0 02	J	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	PHENANTHRENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	PHENANTHRENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	PHENANTHRENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	PHENANTHRENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	PHENANTHRENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	PHENANTHRENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	PHENANTHRENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	PHENANTHRENE	0 4	=	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	PHENANTHRENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	PHENANTHRENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	PHENANTHRENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	PHENANTHRENE	0 18	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	PHENANTHRENE	0 33	J	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	PHENANTHRENE	0 068	J	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	PHENANTHRENE	0 42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 892

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	PHENANTHRENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	PHENANTHRENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	PHENANTHRENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	PHENANTHRENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	PHENANTHRENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC7025W8270	PHENANTHRENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	PHENANTHRENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	PHENANTHRENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	PHENANTHRENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	PHENANTHRENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	PHENANTHRENE	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	PHENANTHRENE	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	PHENANTHRENE	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	PHENANTHRENE	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	PHENANTHRENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	PHENANTHRENE	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	PHENANTHRENE	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	PHENANTHRENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	PHENANTHRENE	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	PHENANTHRENE	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	PHENANTHRENE	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	PHENANTHRENE	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	PHENANTHRENE	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	PHENANTHRENE	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	PHENANTHRENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	PHENANTHRENE	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	PHENANTHRENE	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	PHENANTHRENE	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	PHENANTHRENE	0 053	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	PHENANTHRENE	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	PHENANTHRENE	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	PHENANTHRENE	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	PHENANTHRENE	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	PHENANTHRENE	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	PHENANTHRENE	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	PHENANTHRENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	PHENANTHRENE	0 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	PHENANTHRENE	0 38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	PHENANTHRENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	PHENANTHRENE	0 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	PHENANTHRENE	0 35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	PHENANTHRENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	PHENANTHRENE	0 39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	PHENANTHRENE	0 42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	PHENANTHRENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	PHENANTHRENE	0 29	J	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	PHENANTHRENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	PHENANTHRENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	PHENANTHRENE	0 17	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	PHENANTHRENE	0 43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	PHENANTHRENE	0 39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	PHENANTHRENE	0 41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	PHENANTHRENE	0 42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	PHENANTHRENE	0 43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	PHENANTHRENE	0 41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	PHENANTHRENE	0 42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	PHENANTHRENE	0 06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	PHENANTHRENE	0 064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	PHENANTHRENE	0 062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	PHENANTHRENE	0 06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	PHENANTHRENE	0 063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	PHENANTHRENE	0 064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	PHENANTHRENE	0 063	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	PHENANTHRENE	0 063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	PHENANTHRENE	0 055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	PHENANTHRENE	0 057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	PHENANTHRENE	0 25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	PHENANTHRENE	0 065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	PHENANTHRENE	0 064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	PHENANTHRENE	0 41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	PHENANTHRENE	0 42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	PHENANTHRENE	0 43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	PHENANTHRENE	0 43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	PHENANTHRENE	0 42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	PHENANTHRENE	0 42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	PHENANTHRENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	PHENANTHRENE	0 41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	PHENANTHRENE	0 41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	PHENANTHRENE	0 43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	PHENANTHRENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	PHENANTHRENE	0 43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	PHENANTHRENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	PHENANTHRENE	0 37	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	PHENANTHRENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	PHENANTHRENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	PHENANTHRENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	PHENANTHRENE	0 35	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	PHENANTHRENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	PHENANTHRENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	PHENANTHRENE	0 059	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	PHENANTHRENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	PHENANTHRENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	PHENANTHRENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	PHENANTHRENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	PHENANTHRENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	PHENANTHRENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	PHENANTHRENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	PHENANTHRENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	PHENANTHRENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	PHENANTHRENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	PHENANTHRENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	PHENANTHRENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	PHENANTHRENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	PHENANTHRENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	PHENANTHRENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	PHENANTHRENE	25	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	PHENANTHRENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	PHENANTHRENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	PHENANTHRENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	PHENANTHRENE	0 12	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	PHENANTHRENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	PHENANTHRENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	PHENANTHRENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	PHENANTHRENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	PHENANTHRENE	0 13	=	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	PHENANTHRENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	PHENANTHRENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	PHENANTHRENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	PHENANTHRENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	PHENANTHRENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	PHENANTHRENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	PHENANTHRENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	PHENANTHRENE	0 068	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	PHENANTHRENE	0 5	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	PHENANTHRENE	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	PHENANTHRENE	0 063	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	PHENANTHRENE	0 29	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	PHENANTHRENE	0 57	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	PHENANTHRENE	1	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	PHENANTHRENE	1 7	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	PHENANTHRENE	3	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	PHENANTHRENE	5 5	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	PHENANTHRENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	PHENANTHRENE	0 038	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	PHENANTHRENE	1 2	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	PHENANTHRENE	0 93	=	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	PHENANTHRENE	0 12	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	PHENANTHRENE	0 27	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	PHENANTHRENE	0 14	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	PHENANTHRENE	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	PHENANTHRENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	PHENANTHRENE	0 073	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	PHENANTHRENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	PHENANTHRENE	0 22	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	PHENANTHRENE	0 37	J	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	PHENANTHRENE	7 8	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	PHENANTHRENE	0 42	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	PHENANTHRENE	0 56	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	PHENANTHRENE	0.068	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	PHENANTHRENE	0.43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	PHENANTHRENE	0.41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	PHENANTHRENE	0.42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	PHENANTHRENE	0.46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	PHENANTHRENE	0.094	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	PHENANTHRENE	0.23	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	PHENANTHRENE	0.062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	PHENANTHRENE	0.064	=	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	PHENANTHRENE	0.13	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	PHENANTHRENE	0.087	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	PHENANTHRENE	0.16	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	PHENANTHRENE	0.058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	PHENANTHRENE	0.057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	PHENANTHRENE	0.061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	PHENANTHRENE	0.24	J	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	PHENANTHRENE	0.049	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	PHENANTHRENE	0.41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	PHENANTHRENE	5.5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	PHENANTHRENE	5.9	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	PHENANTHRENE	6.2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	PHENANTHRENE	5.7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	PHENANTHRENE	5.7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	PHENANTHRENE	0.09	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	PHENANTHRENE	1.4	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	PHENANTHRENE	0.11	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	PHENANTHRENE	0.11	=	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	PHENANTHRENE	2.6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	PHENANTHRENE	1.1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	PHENANTHRENE	0.26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	PHENANTHRENE	1.1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	PHENANTHRENE	0.36	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	PHENANTHRENE	0.045	J	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	PHENANTHRENE	0.23	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	PHENANTHRENE	0.37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	PHENANTHRENE	0.37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	PHENANTHRENE	0.36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	PHENANTHRENE	5.1	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	PHENANTHRENE	0.62	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	PHENANTHRENE	0.19	J	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	PHENANTHRENE	0.14	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	PHENANTHRENE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	PHENANTHRENE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	PHENANTHRENE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	PHENANTHRENE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	PHENANTHRENE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	PHENANTHRENE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	PHENANTHRENE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	PHENANTHRENE	0.01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	PHENOL	1.9	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	PHENOL	0.35	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	PHENOL	0.39	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	PHENOL	2.2	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8270	PHENOL	0.35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	PHENOL	0.4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	PHENOL	0.42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	PHENOL	0.42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8270	PHENOL	0.35	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	PHENOL	0.36	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8270MC150	PHENOL	0.36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	PHENOL	0.42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	PHENOL	0.41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	PHENOL	0.42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8270MC150	PHENOL	0.34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	PHENOL	0.4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	PHENOL	0.42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	PHENOL	0.42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8270MC183	PHENOL	2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	PHENOL	0.42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	PHENOL	0.4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	PHENOL	0.4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	PHENOL	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	PHENOL	0.41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	PHENOL	0.41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0.5	SW8270MC183	PHENOL	0.35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	PHENOL	0.41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	PHENOL	0.42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	PHENOL	0.43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8270MC166	PHENOL	0.37	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	PHENOL	1.7	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	PHENOL	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	PHENOL	0.41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	PHENOL	0.43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8270MC150	PHENOL	0.72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	PHENOL	0.41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	PHENOL	0.42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	PHENOL	0.43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8270MC183	PHENOL	0.38	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	PHENOL	0.4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	C(31 1)	BRAC	SS	DUP 1	0	1	MF346SW8270	PHENOL	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	PHENOL	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	PHENOL	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	PHENOL	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	PHENOL	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	PHENOL	0 37	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	PHENOL	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	PHENOL	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	PHENOL	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	PHENOL	0 35	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	PHENOL	0 38	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	PHENOL	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	PHENOL	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	PHENOL	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	PHENOL	0 72	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	PHENOL	4 3	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	PHENOL	4 2	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	PHENOL	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	PHENOL	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	PHENOL	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	PHENOL	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	PHENOL	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	PHENOL	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	PHENOL	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	PHENOL	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	PHENOL	0 37	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	PHENOL	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	PHENOL	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	PHENOL	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	PHENOL	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	PHENOL	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	PHENOL	0 4	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	PHENOL	0 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	PHENOL	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	PHENOL	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	PHENOL	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	PHENOL	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	PHENOL	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	PHENOL	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	PHENOL	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	PHENOL	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	PHENOL	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	PHENOL	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	PHENOL	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	PHENOL	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	PHENOL	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	PHENOL	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	PHENOL	0 41	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	PHENOL	0 4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	PHENOL	0 4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	PHENOL	0 4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	PHENOL	0 42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	PHENOL	0 42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	PHENOL	0 41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	PHENOL	0 42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	PHENOL	0 37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	PHENOL	0 41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	PHENOL	0 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	PHENOL	0 42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	PHENOL	0 37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	PHENOL	0 39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	PHENOL	0 41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	PHENOL	0 41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	PHENOL	0 41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	PHENOL	0 41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	PHENOL	0 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	PHENOL	0 41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	PHENOL	0 42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	PHENOL	0 52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	PHENOL	0 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	PHENOL	0 42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	PHENOL	0 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	PHENOL	0 41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	PHENOL	0 39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	PHENOL	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	PHENOL	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	PHENOL	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	PHENOL	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	PHENOL	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	PHENOL	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	PHENOL	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	PHENOL	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	PHENOL	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	PHENOL	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	PHENOL	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	PHENOL	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	PHENOL	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	PHENOL	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	PHENOL	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	PHENOL	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	PHENOL	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	PHENOL	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	PHENOL	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	PHENOL	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	PHENOL	0.41	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	PHENOL	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	PHENOL	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	PHENOL	0.42	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	PHENOL	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	PHENOL	0.39	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	PHENOL	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	PHENOL	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	PHENOL	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	PHENOL	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	PHENOL	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8270MC866	PHENOL	0.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8270MC866	PHENOL	0.42	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8270MC866	PHENOL	0.42	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8270MC866	PHENOL	0.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8270MC866	PHENOL	0.42	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8270MC866	PHENOL	0.43	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8270MC866	PHENOL	0.42	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8270MC878	PHENOL	0.42	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8270MC878	PHENOL	0.37	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8270MC878	PHENOL	0.38	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8270	PHENOL	0.41	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8270MC878	PHENOL	0.43	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8270MC878	PHENOL	0.43	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	PHENOL	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	PHENOL	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	PHENOL	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	PHENOL	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	PHENOL	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	PHENOL	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	PHENOL	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	PHENOL	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	PHENOL	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	PHENOL	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	PHENOL	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	PHENOL	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	PHENOL	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	PHENOL	0.42	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	PHENOL	0.42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	PHENOL	0.41	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	PHENOL	0.44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	PHENOL	0.42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	PHENOL	0.42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	PHENOL	0.42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	PHENOL	0.42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	PHENOL	0.42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	PHENOL	0.42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	PHENOL	0.41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	PHENOL	0.42	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	PHENOL	0.42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	PHENOL	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	PHENOL	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	PHENOL	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	PHENOL	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	PHENOL	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	PHENOL	0.39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8270	PHENOL	0.42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	PHENOL	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	PHENOL	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	PHENOL	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	PHENOL	0.41	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8270MC613	PHENOL	0.39	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8270MC613	PHENOL	0.41	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8270MC613	PHENOL	0.43	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8270MC613	PHENOL	0.41	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8270MC613	PHENOL	0.39	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	PHENOL	0.37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	PHENOL	0.41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	PHENOL	0.4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	PHENOL	0.4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	PHENOL	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	PHENOL	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	PHENOL	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	PHENOL	0 37	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	PHENOL	0 36	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	PHENOL	0 39	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	PHENOL	0 45	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	PHENOL	0 36	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	PHENOL	2	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	PHENOL	2 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	PHENOL	9 5	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	PHENOL	0 4	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	PHENOL	0 41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	PHENOL	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	PHENOL	0 36	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	PHENOL	0 4	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	PHENOL	0 37	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	PHENOL	0 41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	PHENOL	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	PHENOL	0 36	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	PHENOL	0 38	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	PHENOL	0 38	U	MG/KG
4	SS45E	46	SS	SGB080	0	1	MC575SW8270	PHENOL	0 38	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	PHENOL	0 42	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	PHENOL	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	PHENOL	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	PHENOL	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	PHENOL	0 46	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8270	PHENOL	0 41	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	PHENOL	0 46	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	PHENOL	0 36	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	PHENOL	0 41	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	PHENOL	0 36	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8270MC626	PHENOL	0 39	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	PHENOL	0 38	U	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8270MC626	PHENOL	0 38	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8270MC565	PHENOL	0 37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	PHENOL	0 37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	PHENOL	0 36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	PHENOL	0 39	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	PHENOL	0 38	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	PHENOL	0 36	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	PHENOL	0 36	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	PHENOL	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	PHENOL	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	PHENOL	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	PHENOL	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	PHENOL	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	PHENOL	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	PHENOL	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	PHENOL	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	POTASSIUM	656	=	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	POTASSIUM	3710	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	POTASSIUM	1710	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	POTASSIUM	749	=	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	POTASSIUM	99 1	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	POTASSIUM	982	=	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	POTASSIUM	757	=	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	POTASSIUM	673	=	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	POTASSIUM	124	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	POTASSIUM	1980	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	POTASSIUM	293	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	POTASSIUM	1170	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	POTASSIUM	1030	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	POTASSIUM	787	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	POTASSIUM	91 6	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	POTASSIUM	646	=	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	POTASSIUM	796	=	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	POTASSIUM	94 2	U	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	POTASSIUM	1810	J	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	POTASSIUM	1500	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	POTASSIUM	1280	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	POTASSIUM	1060	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	POTASSIUM	808	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	POTASSIUM	966	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	POTASSIUM	798	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	POTASSIUM	785	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	POTASSIUM	444	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	POTASSIUM	903	=	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	POTASSIUM	806	=	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	POTASSIUM	661	=	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	POTASSIUM	456	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW6010	POTASSIUM	1910	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	POTASSIUM	692	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	POTASSIUM	967	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	POTASSIUM	749	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	POTASSIUM	711	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	POTASSIUM	246	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	POTASSIUM	3140	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	POTASSIUM	2470	=	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	POTASSIUM	2320	=	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	POTASSIUM	1520	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	POTASSIUM	221	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	POTASSIUM	983	=	MG/KG
4	C(31 1)	BRAC	SS	DUP 1	0	1	MF346SW6010	POTASSIUM	662	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	POTASSIUM	848	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	POTASSIUM	1280	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	POTASSIUM	858	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	POTASSIUM	1060	=	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	POTASSIUM	2540	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	POTASSIUM	1880	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	POTASSIUM	1870	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	POTASSIUM	1810	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	POTASSIUM	88 7	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	POTASSIUM	607	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	POTASSIUM	2330	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	POTASSIUM	1330	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	POTASSIUM	2560	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	POTASSIUM	192	J	MG/KG
4	M SD14	54	SE	M-SD14-101295			SW6010 23784	POTASSIUM	267	J	mg/kg
4	M SD14	54	SE	M-SD21-101295			SW6010 23784	POTASSIUM	303	J	mg/kg
4	M-SD19	56	SE	M-SD19-101195			SW6010 23784	POTASSIUM	76	J	mg/kg
4	MW55		SB	SBMW55	32	34	MA230C1390P	POTASSIUM	236	J	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	POTASSIUM	616	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	POTASSIUM	755	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	POTASSIUM	1010	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	POTASSIUM	1230	=	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	POTASSIUM	423	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	POTASSIUM	1180	=	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	POTASSIUM	1180	=	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	POTASSIUM	1700	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	POTASSIUM	1430	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	POTASSIUM	1310	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	POTASSIUM	2460	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	POTASSIUM	3280	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC8675W6010	POTASSIUM	3070	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	POTASSIUM	2380	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	POTASSIUM	2730	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	POTASSIUM	2810	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC8675W6010	POTASSIUM	2530	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC8675W6010	POTASSIUM	2300	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	POTASSIUM	2650	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	POTASSIUM	2790	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	POTASSIUM	1870	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	POTASSIUM	1350	=	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	POTASSIUM	1060	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	POTASSIUM	222	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	POTASSIUM	257	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	POTASSIUM	419	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	POTASSIUM	194	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	POTASSIUM	350	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	POTASSIUM	2630	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	POTASSIUM	2310	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	POTASSIUM	2020	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	POTASSIUM	2060	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	POTASSIUM	1270	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	POTASSIUM	1630	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	POTASSIUM	1320	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	POTASSIUM	771	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	POTASSIUM	648	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	POTASSIUM	484	J	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	POTASSIUM	826	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	POTASSIUM	1120	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	POTASSIUM	2450	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	POTASSIUM	1460	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	POTASSIUM	852	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	POTASSIUM	360	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	POTASSIUM	836	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	POTASSIUM	2370	=	MG/KG
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	POTASSIUM	3 02	J	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	POTASSIUM	2 59	J	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	POTASSIUM	1 79	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	POTASSIUM	1 7	J	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	POTASSIUM	1 53	J	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Potassium Dissolved	2 8	J	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Potassium Dissolved	2 45	J	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Potassium Dissolved	1 53	J	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Potassium Dissolved	1 59	J	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Potassium Dissolved	2 5	J	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8270	PYRENE	0 56	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8270MC225	PYRENE	0 044	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8270MC225	PYRENE	0 09	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8270	PYRENE	2 3	=	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8270	PYRENE	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8270MC216	PYRENE	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8270MC216	PYRENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8270MC216	PYRENE	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8270	PYRENE	0 35	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8270	PYRENE	0 38	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8270MC150	PYRENE	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8270MC225	PYRENE	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8270MC225	PYRENE	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8270MC225	PYRENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8270MC150	PYRENE	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8270MC216	PYRENE	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8270MC216	PYRENE	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8270MC216	PYRENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8270MC183	PYRENE	2 3	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8270MC225	PYRENE	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8270MC225	PYRENE	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8270MC225	PYRENE	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8270MC225	PYRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8270MC225	PYRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8270MC225	PYRENE	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW8270MC183	PYRENE	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8270MC216	PYRENE	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8270MC216	PYRENE	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8270MC216	PYRENE	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8270MC166	PYRENE	0 085	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8270	PYRENE	12	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8270MC225	PYRENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8270MC225	PYRENE	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8270MC225	PYRENE	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8270MC150	PYRENE	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8270MC225	PYRENE	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8270MC225	PYRENE	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8270MC225	PYRENE	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8270MC183	PYRENE	0 051	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8270	PYRENE	0 29	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8270	PYRENE	0 28	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8270MC225	PYRENE	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8270MC225	PYRENE	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8270MC225	PYRENE	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8270MC182	PYRENE	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8270	PYRENE	0 057	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8270MC225	PYRENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8270MC225	PYRENE	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8270MC225	PYRENE	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8270MC182	PYRENE	0 24	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8270	PYRENE	0 066	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8270MC225	PYRENE	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8270MC225	PYRENE	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8270MC225	PYRENE	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8270MC182	PYRENE	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	MG723SW8100	PYRENE	5 3	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CSV390 23784	PYRENE	55	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CSV390 23784	PYRENE	27	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CSV390 23784	PYRENE	0 39	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CSV390	PYRENE	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8270MC643	PYRENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8270MC643	PYRENE	0 41	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8270MC643	PYRENE	0 43	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8270MC643	PYRENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8270MC643	PYRENE	0 41	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8270	PYRENE	0 41	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8270MC643	PYRENE	0 32	J	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8270MC643	PYRENE	0 41	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8270MC643	PYRENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8270MC703	PYRENE	0 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8270MC703	PYRENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8270MC703	PYRENE	0 41	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8270MC703	PYRENE	0 42	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8270	PYRENE	0 25	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8270MC703	PYRENE	0 31	J	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8270MC703	PYRENE	0 093	J	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8270MC703	PYRENE	0 41	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8270	PYRENE	0 42	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8270MC703	PYRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8270MC703	PYRENE	0 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8270MC703	PYRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8270MC703	PYRENE	0 41	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8270MC703	PYRENE	0 41	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8270MC703	PYRENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8270MC703	PYRENE	0 42	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8270MC703	PYRENE	0 43	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8270MC703	PYRENE	0 41	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8270MC701	PYRENE	0 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8270MC701	PYRENE	0 42	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8270MC701	PYRENE	0 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8270	PYRENE	0 42	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8270	PYRENE	0 4	UJ	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8270MC703	PYRENE	0 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8270MC703	PYRENE	0 42	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8270MC703	PYRENE	0 41	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8270	PYRENE	0 41	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8270MC701	PYRENE	0 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8270MC701	PYRENE	0 41	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36D	36	SS	SGB163	0	1	MC702SW8270	PYRENE	0.4	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8270	PYRENE	0.4	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8270	PYRENE	0.4	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8270MC701	PYRENE	0.42	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8270MC701	PYRENE	0.42	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8270MC701	PYRENE	0.41	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8270	PYRENE	0.42	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8270MC701	PYRENE	0.37	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8270MC701	PYRENE	0.41	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8270MC701	PYRENE	0.4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8270MC701	PYRENE	0.42	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8270MC701	PYRENE	0.37	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8270MC701	PYRENE	0.39	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8270MC701	PYRENE	0.41	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8270MC701	PYRENE	0.41	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8270MC701	PYRENE	0.41	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8270MC701	PYRENE	0.41	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8270MC701	PYRENE	0.086	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8270MC701	PYRENE	0.41	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8270MC701	PYRENE	0.42	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8270MC701	PYRENE	0.52	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8270MC703	PYRENE	0.4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8270MC703	PYRENE	0.41	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8270MC703	PYRENE	0.42	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8270MC703	PYRENE	0.4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8270MC703	PYRENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8270MC703	PYRENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8270MC703	PYRENE	0.41	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8270MC703	PYRENE	0.41	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8270MC703	PYRENE	0.41	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8270MC703	PYRENE	0.39	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8270MC703	PYRENE	0.41	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8270MC703	PYRENE	0.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8270MC703	PYRENE	0.41	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8270MC703	PYRENE	0.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8270MC703	PYRENE	0.41	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8270MC703	PYRENE	0.42	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8270MC703	PYRENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8270MC703	PYRENE	0.38	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8270MC703	PYRENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8270MC703	PYRENE	0.41	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8270MC703	PYRENE	0.42	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8270MC703	PYRENE	0.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8270MC703	PYRENE	0.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8270MC703	PYRENE	0.42	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8270MC703	PYRENE	0.35	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8270MC703	PYRENE	0.42	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8270MC703	PYRENE	0.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8270MC643	PYRENE	0.39	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8270MC643	PYRENE	0.42	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8270MC643	PYRENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8270MC643	PYRENE	0.45	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8270MC643	PYRENE	0.42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8270MC643	PYRENE	0.42	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8270MC643	PYRENE	0.28	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8270	PYRENE	0.43	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8270	PYRENE	0.07	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8270	PYRENE	0.41	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8270	PYRENE	0.42	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8270MC643	PYRENE	0.43	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8270MC643	PYRENE	0.41	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8270MC643	PYRENE	0.42	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8100MC866	PYRENE	0.06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8100MC866	PYRENE	0.064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8100MC866	PYRENE	0.062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8100MC866	PYRENE	0.06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8100MC866	PYRENE	0.063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8100MC866	PYRENE	0.064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8100MC866	PYRENE	0.063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8100MC878	PYRENE	0.063	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8100MC878	PYRENE	0.055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8100MC878	PYRENE	0.057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8100	PYRENE	0.25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8100MC878	PYRENE	0.065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8100MC878	PYRENE	0.064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8270	PYRENE	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8270	PYRENE	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8270	PYRENE	0.43	UJ	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8270	PYRENE	0.43	UJ	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8270	PYRENE	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8270	PYRENE	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8270	PYRENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8270	PYRENE	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8270	PYRENE	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8270	PYRENE	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8270	PYRENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8270MC703	PYRENE	0.43	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8270MC703	PYRENE	0.42	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8270MC703	PYRENE	0.42	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74A	74	SS	SGB156	0	1	MC704SW8270	PYRENE	0 42	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8270MC703	PYRENE	0 31	J	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8270MC703	PYRENE	0 44	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8270MC703	PYRENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8270	PYRENE	0 42	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8270	PYRENE	0 42	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8270MC703	PYRENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8270MC703	PYRENE	0 37	J	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8270MC703	PYRENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8270MC703	PYRENE	0 41	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8270	PYRENE	0 066	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8270MC644	PYRENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8270MC644	PYRENE	0 42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8270MC644	PYRENE	0 43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8270MC644	PYRENE	0 41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8270MC644	PYRENE	0 42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8270MC644	PYRENE	0 41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8270	PYRENE	0 39	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8270	PYRENE	0 42	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8270MC644	PYRENE	0 39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8270MC644	PYRENE	0 56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8270MC644	PYRENE	0 42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8270MC644	PYRENE	0 41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8100MC703	PYRENE	0 062	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8100MC703	PYRENE	0 063	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8100MC703	PYRENE	0 062	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8100	PYRENE	3 1	UJ	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8100MC703	PYRENE	1 1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8100MC703	PYRENE	0 063	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8100MC703	PYRENE	0 064	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8100MC703	PYRENE	0 062	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	SW8100MC613	PYRENE	0 12	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	SW8100MC613	PYRENE	0 061	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	SW8100MC613	PYRENE	0 065	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	SW8100MC613	PYRENE	0 061	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	SW8100MC613	PYRENE	0 12	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8270MC626	PYRENE	0 37	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8270MC626	PYRENE	0 41	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8270MC626	PYRENE	0 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8270	PYRENE	0 4	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8270MC626	PYRENE	0 56	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8270MC626	PYRENE	0 4	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8270MC626	PYRENE	0 41	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8270	PYRENE	0 13	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8270	PYRENE	0 72	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8270	PYRENE	0 41	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8270	PYRENE	0 18	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8270	PYRENE	1 2	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8270	PYRENE	0 89	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8270	PYRENE	2	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8270	PYRENE	2 3	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8270	PYRENE	3 1	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8270	PYRENE	5 4	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8270MC563	PYRENE	0 42	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8270MC563	PYRENE	0 097	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8100MC837	PYRENE	1 3	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8100MC837	PYRENE	1 2	=	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW8100	PYRENE	0 19	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8270	PYRENE	0 31	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8270	PYRENE	0 23	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8270	PYRENE	0 05	J	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8270	PYRENE	0 5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8270	PYRENE	0 13	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8100	PYRENE	0 3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8270	PYRENE	0 19	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8270	PYRENE	0 78	=	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8100	PYRENE	1 1	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8270	PYRENE	0 93	=	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8100	PYRENE	0 56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8270MC626	PYRENE	0 095	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8270MC626	PYRENE	0 43	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8270	PYRENE	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8270MC626	PYRENE	0 42	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8270MC626	PYRENE	0 46	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW8100MC590	PYRENE	0 16	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW8100MC590	PYRENE	0 37	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8100	PYRENE	0 062	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW8100MC590	PYRENE	0 079	=	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW8100MC590	PYRENE	0 32	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW8100MC590	PYRENE	0 11	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW8100MC590	PYRENE	0 19	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW8100MC590	PYRENE	0 058	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW8100MC590	PYRENE	0 057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW8100MC590	PYRENE	0 061	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8270MC613	PYRENE	1 9	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8270MC613	PYRENE	0 15	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8270	PYRENE	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW8100	PYRENE	5 5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW8100	PYRENE	5 9	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS79E	79	SS	MIA280	0	1	MG777SW8100	PYRENE	6.2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW8100	PYRENE	5.7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW8100	PYRENE	5.7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8270	PYRENE	0.17	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8100MC574	PYRENE	1.7	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8100MC574	PYRENE	0.12	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8100MC574	PYRENE	0.083	=	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8100	PYRENE	2.6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW8100	PYRENE	1.1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW8100	PYRENE	0.26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW8100	PYRENE	1.1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	SW8100MC626	PYRENE	0.58	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8270	PYRENE	0.09	J	MG/KG
4	SS81C	81	SS	SGA207	0	1	SW8100MC626	PYRENE	0.23	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8270MC565	PYRENE	0.37	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8270	PYRENE	0.37	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8270MC565	PYRENE	0.36	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8270MC563	PYRENE	5.8	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8270MC563	PYRENE	0.68	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8270MC563	PYRENE	0.31	J	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8270MC563	PYRENE	0.13	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8270	PYRENE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8270	PYRENE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8270	PYRENE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8270	PYRENE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8270	PYRENE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8270	PYRENE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8270	PYRENE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8270	PYRENE	0.01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	SELENIUM	0.45	UJ	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	SELENIUM	0.41	UJ	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	SELENIUM	0.46	UJ	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	SELENIUM	0.53	UJ	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW6010	SELENIUM	3.1	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	SELENIUM	0.47	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	SELENIUM	0.49	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	SELENIUM	0.49	UJ	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW6010	SELENIUM	3.1	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	SELENIUM	0.38	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW6010MC150	SELENIUM	3.3	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	SELENIUM	49	UJ	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	SELENIUM	0.49	UJ	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	SELENIUM	0.49	UJ	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW6010MC150	SELENIUM	3	UJ	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	SELENIUM	0.47	UJ	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	SELENIUM	0.49	UJ	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	SELENIUM	0.5	UJ	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	SELENIUM	0.36	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW6010MC183	SELENIUM	0.47	UJ	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	SELENIUM	0.49	UJ	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	SELENIUM	0.47	UJ	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	SELENIUM	0.47	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	SELENIUM	0.48	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	SELENIUM	1.3	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	SELENIUM	0.49	UJ	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0.5	SW6010MC183	SELENIUM	0.41	UJ	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	SELENIUM	0.49	UJ	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	SELENIUM	0.5	UJ	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	SELENIUM	0.5	UJ	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW6010MC166	SELENIUM	6.3	J	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW6010	SELENIUM	0.42	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	SELENIUM	0.37	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	SELENIUM	0.48	UJ	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	SELENIUM	0.48	UJ	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	SELENIUM	0.5	UJ	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW6010MC150	SELENIUM	6.1	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	SELENIUM	0.37	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	SELENIUM	0.48	UJ	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	SELENIUM	0.49	UJ	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	SELENIUM	0.5	UJ	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW6010MC183	SELENIUM	0.45	UJ	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	SELENIUM	0.39	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	SELENIUM	0.4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	SELENIUM	0.47	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	SELENIUM	0.6	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	SELENIUM	0.48	UJ	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW6010MC182	SELENIUM	11.2	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	SELENIUM	0.36	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	SELENIUM	0.47	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	SELENIUM	0.47	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	SELENIUM	0.48	UJ	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0.5	SW6010MC182	SELENIUM	5	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	SELENIUM	0.37	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	SELENIUM	0.57	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	SELENIUM	0.46	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	SELENIUM	0.48	UJ	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0.8	SW6010MC182	SELENIUM	7.7	J	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	SELENIUM	0.18	U	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	SELENIUM	0.19	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	SELENIUM	0 18	U	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	SELENIUM	1 45	=	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	SELENIUM	0 36	U	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	SELENIUM	1 1	U	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	SELENIUM	0 87	U	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	SELENIUM	0 84	U	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	SELENIUM	12 75	=	MG/KG
4	M SD14	54	SE	M-SD14-101295			SW6010 23784	SELENIUM	0 87	J	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	SELENIUM	1 1	U	mg/kg
4	M SD19	56	SE	M-SD19-101195			SW6010 23784	SELENIUM	0 47	U	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390F	SELENIUM	0 52	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	SELENIUM	1 2	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	SELENIUM	1 2	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	SELENIUM	1 3	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	SELENIUM	1 2	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	SELENIUM	1 2	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	SELENIUM	0 57	J	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	SELENIUM	1 1	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	SELENIUM	1 2	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	SELENIUM	1 2	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	SELENIUM	1 3	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	SELENIUM	1 3	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	SELENIUM	0 28	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	SELENIUM	0 28	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	SELENIUM	1 3	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	SELENIUM	1 3	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	SELENIUM	1 3	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	SELENIUM	0 55	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	SELENIUM	0 18	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	SELENIUM	0 17	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	SELENIUM	1 3	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	SELENIUM	0 43	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	SELENIUM	0 34	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	SELENIUM	0 17	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW6010	SELENIUM	0 17	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	SELENIUM	1 3	=	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	SELENIUM	1 3	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	SELENIUM	0 18	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	SELENIUM	1 1	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	SELENIUM	1 3	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	SELENIUM	14 5	=	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	SELENIUM	10 3	=	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	SELENIUM	1 2	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	SELENIUM	1 7	=	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	SELENIUM	1 3	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	SELENIUM	1 6	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	SELENIUM	1 3	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	SELENIUM	1 5	=	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	SELENIUM	1 2	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	SELENIUM	1 3	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	SELENIUM	1 2	=	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	SELENIUM	1 7	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	SELENIUM	1.2	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	SELENIUM	1.2	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	SELENIUM	1.2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	SELENIUM	1.7	=	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	SELENIUM	1.3	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	SELENIUM	1	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	SELENIUM	1.3	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	SELENIUM	1.2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	SELENIUM	1.3	=	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	SELENIUM	1.3	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	SELENIUM	1.2	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	SELENIUM	1.2	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	SELENIUM	1.3	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	SELENIUM	1.3	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	SELENIUM	1.3	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	SELENIUM	0.24	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	SELENIUM	0.17	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	SELENIUM	0.48	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	SELENIUM	0.37	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	SELENIUM	1.3	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	SELENIUM	1.2	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	SELENIUM	1.3	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	SELENIUM	0.6	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	SELENIUM	0.64	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	SELENIUM	0.63	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	SELENIUM	0.6	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	SELENIUM	0.64	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	SELENIUM	0.64	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	SELENIUM	0.63	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	SELENIUM	0.63	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	SELENIUM	0.55	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	SELENIUM	0.57	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	SELENIUM	0.18	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	SELENIUM	0.65	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	SELENIUM	0.64	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	SELENIUM	0.18	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	SELENIUM	0.18	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	SELENIUM	0.43	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	SELENIUM	0.18	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	SELENIUM	0.18	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	SELENIUM	0.18	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	SELENIUM	0.18	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	SELENIUM	0.17	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	SELENIUM	0.43	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	SELENIUM	0.18	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	SELENIUM	0.18	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	SELENIUM	1.3	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	SELENIUM	1.3	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	SELENIUM	0.13	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	SELENIUM	0.58	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	SELENIUM	1.2	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	SELENIUM	1.3	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	SELENIUM	1.3	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	SELENIUM	0.34	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	SELENIUM	0.35	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	SELENIUM	1.2	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	SELENIUM	1.3	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	SELENIUM	1.3	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	SELENIUM	1.2	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	SELENIUM	0.32	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	SELENIUM	1.3	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	SELENIUM	2	=	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	SELENIUM	1.4	=	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	SELENIUM	1.2	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	SELENIUM	1.3	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	SELENIUM	1.2	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	SELENIUM	1.4	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW6010	SELENIUM	0.26	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	SELENIUM	1.2	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	SELENIUM	1.7	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	SELENIUM	1.3	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	SELENIUM	1.2	U	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW6010	SELENIUM	1.2	U	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW6010	SELENIUM	0.29	U	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW6010	SELENIUM	0.96	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	SELENIUM	1.3	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	SELENIUM	1.7	=	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	SELENIUM	1.2	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	SELENIUM	0.44	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	SELENIUM	1.1	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	SELENIUM	1.3	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	SELENIUM	1.3	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	SELENIUM	1.2	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	SELENIUM	1.1	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	SELENIUM	1.2	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	SELENIUM	1.2	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	SELENIUM	0.3	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	SELENIUM	1.7	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW6010MC626	SELENIUM	1.2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	SELENIUM	1 2	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	SELENIUM	1 6	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	SELENIUM	1 5	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	SELENIUM	0 18	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	SELENIUM	0 19	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	SELENIUM	0 21	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	SELENIUM	1 7	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	SELENIUM	0 19	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	SELENIUM	0 48	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	SELENIUM	0 19	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	SELENIUM	0 19	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	SELENIUM	1 2	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	SELENIUM	1 1	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	SELENIUM	1 1	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	SELENIUM	1 1	U	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	SELENIUM	0 18	U	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	SELENIUM	1 7	U	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	SELENIUM	0 18	U	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	SELENIUM	0 18	U	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW6010	SELENIUM	2	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	SELENIUM	0 92	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	SELENIUM	0 79	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	SELENIUM	0 35	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	SELENIUM	0 66	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	SELENIUM	2	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	SELENIUM	0 66	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	SELENIUM	0 16	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	SELENIUM	0 44	J	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	SELENIUM	1 3	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	SELENIUM	1 3	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	SELENIUM	0 41	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	SELENIUM	1 3	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	SELENIUM	1 4	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	SELENIUM	1 3	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	SELENIUM	1 2	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	SELENIUM	0 65	=	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	SELENIUM	1 1	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	SELENIUM	1 3	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	SELENIUM	1 2	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	SELENIUM	1 3	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	SELENIUM	1 2	=	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	SELENIUM	1 3	=	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	SELENIUM	1 5	=	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	SELENIUM	0 43	J	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	SELENIUM	1 3	=	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	SELENIUM	2 3	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	SELENIUM	1 1	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	SELENIUM	0 41	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	SELENIUM	0 18	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	SELENIUM	0 44	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	SELENIUM	0 96	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	SELENIUM	0 18	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	SELENIUM	0 18	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	SELENIUM	0 15	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	SELENIUM	2	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	SELENIUM	1 1	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	SELENIUM	1 1	U	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	SELENIUM	1 3	=	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	SELENIUM	0 33	J	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	SELENIUM	0 28	J	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW6010	SELENIUM	0 17	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	SELENIUM	0 36	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW6010MC565	SELENIUM	1 1	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	SELENIUM	0 32	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	SELENIUM	1 1	U	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	SELENIUM	2 7	=	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	SELENIUM	1 4	=	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	SELENIUM	0 72	U	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	SELENIUM	2	J	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	SELENIUM	0 17	U	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	SELENIUM	1	U	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	SELENIUM	0 19	U	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	SELENIUM	1 9	U	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	SELENIUM	0 17	U	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	SELENIUM	0 26	U	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	SELENIUM	0 17	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	SELENIUM	1 2	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	SELENIUM	1 2	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	SELENIUM	1 1	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	SELENIUM	1 1	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	SELENIUM	0 0017	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	SELENIUM	0 0014	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	SELENIUM	0 0014	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	SELENIUM	0 0018	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	SELENIUM	0 0014	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	SELENIUM	0 002	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	SELENIUM	0 0014	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	SELENIUM	0 0014	U	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Selenium Dissolved	0 0014	U	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Selenium, Dissolved	0.0014	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Selenium, Dissolved	0.0014	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Selenium, Dissolved	0.0014	U	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Selenium, Dissolved	0.0014	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Selenium, Dissolved	0.0101	=	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Selenium, Dissolved	0.0014	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Selenium, Dissolved	0.0014	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Selenium, TCLP	0.124	U	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Selenium, TCLP	0.124	U	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC6010	Selenium, TCLP	0.124	U	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC6010	Selenium, TCLP	0.124	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777D422	SIEVE NO. 100 PERCENT PASSING	29	=	PERCENT
4	FS83Q	83	SS	MIA252AVG	0	1	MG776D422	SIEVE NO. 100 PERCENT PASSING	99.3	=	PERCENT
4	FS83T	83	SS	MIA261AVG	0	1	MG777D422	SIEVE NO. 100 PERCENT PASSING	42.8	=	PERCENT
4	FS79A	79	SS	MIA283AVG	0	1	MG777D422	SIEVE NO. 20 PERCENT PASSING	90.3	=	PERCENT
4	FS83Q	83	SS	MIA252AVG	0	1	MG776D422	SIEVE NO. 20 PERCENT PASSING	99.9	=	PERCENT
4	FS83T	83	SS	MIA261AVG	0	1	MG777D422	SIEVE NO. 20 PERCENT PASSING	80.8	=	PERCENT
4	FS79A	79	SS	MIA283AVG	0	1	MG777D422	SIEVE NO. 200 PERCENT PASSING	26.9	=	PERCENT
4	FS83Q	83	SS	MIA252AVG	0	1	MG776D422	SIEVE NO. 200 PERCENT PASSING	99.1	=	PERCENT
4	FS83T	83	SS	MIA261AVG	0	1	MG777D422	SIEVE NO. 200 PERCENT PASSING	27	=	PERCENT
4	FS79A	79	SS	MIA283AVG	0	1	MG777D422	SIEVE NO. 200L PERCENT PASSING	26.8	=	PERCENT
4	FS83Q	83	SS	MIA252AVG	0	1	MG776D422	SIEVE NO. 200L PERCENT PASSING	99.1	=	PERCENT
4	FS83T	83	SS	MIA261AVG	0	1	MG777D422	SIEVE NO. 200L PERCENT PASSING	24.2	=	PERCENT
4	FS79A	79	SS	MIA283AVG	0	1	MG777D422	SIEVE NO. 40 PERCENT PASSING	56.3	=	PERCENT
4	FS83Q	83	SS	MIA252AVG	0	1	MG776D422	SIEVE NO. 40 PERCENT PASSING	99.7	=	PERCENT
4	FS83T	83	SS	MIA261AVG	0	1	MG777D422	SIEVE NO. 40 PERCENT PASSING	64.3	=	PERCENT
4	FS79A	79	SS	MIA283AVG	0	1	MG777D422	SIEVE NO. 80 PERCENT PASSING	30.5	=	PERCENT
4	FS83Q	83	SS	MIA252AVG	0	1	MG776D422	SIEVE NO. 80 PERCENT PASSING	99.3	=	PERCENT
4	FS83T	83	SS	MIA261AVG	0	1	MG777D422	SIEVE NO. 80 PERCENT PASSING	47	=	PERCENT
4	A(24.2)	BRAC	SS	A97	0	1	MC1815W6010	SILVER	0.25	U	MG/KG
4	A(24.2)	BRAC	SB	AA0048	0	4	SW6010MC225	SILVER	0.09	U	MG/KG
4	A(24.2)	BRAC	SB	AA0049	7	10	SW6010MC225	SILVER	0.1	U	MG/KG
4	A(24.2)	BRAC	SS	DUP8	0	1	MC1815W6010	SILVER	0.3	U	MG/KG
4	A(29.2)	BRAC	SS	A109	0	0.5	MC168SW6010	SILVER	0.23	U	MG/KG
4	A(29.2)	BRAC	SB	AA0023	0	4	SW6010MC216	SILVER	0.1	U	MG/KG
4	A(29.2)	BRAC	SB	AA0024	4	7	SW6010MC216	SILVER	0.11	U	MG/KG
4	A(29.2)	BRAC	SB	AA0025	7	10	SW6010MC216	SILVER	0.11	U	MG/KG
4	A(29.2)	BRAC	SS	DUP3	0	0.5	MC168SW6010	SILVER	0.23	U	MG/KG
4	A(30.2)	BRAC	SS	925A	0	1	MF346SW6010	SILVER	0.05	U	MG/KG
4	A(31.1)	BRAC	SS	A116	0	0.5	SW6010MC150	SILVER	0.24	U	MG/KG
4	A(31.1)	BRAC	SB	AA0036	0	4	SW6010MC225	SILVER	0.11	U	MG/KG
4	A(31.1)	BRAC	SB	AA0037	4	7	SW6010MC225	SILVER	0.11	U	MG/KG
4	A(31.1)	BRAC	SB	AA0038	7	10	SW6010MC225	SILVER	0.11	U	MG/KG
4	A(32.1)	BRAC	SS	A117	0	0.5	SW6010MC150	SILVER	0.23	U	MG/KG
4	A(32.1)	BRAC	SB	AA0030	0	4	SW6010MC216	SILVER	0.1	U	MG/KG
4	A(32.1)	BRAC	SB	AA0031	4	7	SW6010MC216	SILVER	0.11	U	MG/KG
4	A(32.1)	BRAC	SB	AA0032	7	10	SW6010MC216	SILVER	0.11	U	MG/KG
4	A(33.8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	SILVER	0.05	U	MG/KG
4	A(33.9)	BRAC	SS	A125	0	0.5	SW6010MC183	SILVER	0.1	U	MG/KG
4	A(33.9)	BRAC	SB	AA0042	0	4	SW6010MC225	SILVER	0.11	U	MG/KG
4	A(33.9)	BRAC	SB	AA0043	4	7	SW6010MC225	SILVER	0.1	U	MG/KG
4	A(33.9)	BRAC	SB	AA0044	7	10	SW6010MC225	SILVER	0.1	U	MG/KG
4	B(24.2)	BRAC	SB	AA0045	0	4	SW6010MC225	SILVER	0.1	U	MG/KG
4	B(24.2)	BRAC	SB	AA0046	4	7	SW6010MC225	SILVER	0.1	U	MG/KG
4	B(24.2)	BRAC	SB	AA0047	7	10	SW6010MC225	SILVER	0.1	U	MG/KG
4	B(24.2)	BRAC	SS	B97	0	0.5	SW6010MC183	SILVER	0.09	U	MG/KG
4	B(29.2)	BRAC	SB	AA0027	0	4	SW6010MC216	SILVER	0.1	U	MG/KG
4	B(29.2)	BRAC	SB	AA0028	4	7	SW6010MC216	SILVER	0.11	U	MG/KG
4	B(29.2)	BRAC	SB	AA0029	7	10	SW6010MC216	SILVER	0.11	U	MG/KG
4	B(29.2)	BRAC	SS	B109	0	0.5	SW6010MC166	SILVER	0.24	U	MG/KG
4	B(30.2)	BRAC	SS	925B	0	1	MF346SW6010	SILVER	0.06	U	MG/KG
4	B(31.1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	SILVER	0.05	U	MG/KG
4	B(32.1)	BRAC	SB	AA0033	0	4	SW6010MC225	SILVER	0.1	U	MG/KG
4	B(32.1)	BRAC	SB	AA0034	4	7	SW6010MC225	SILVER	0.1	U	MG/KG
4	B(32.1)	BRAC	SB	AA0035	7	10	SW6010MC225	SILVER	0.11	U	MG/KG
4	B(32.1)	BRAC	SS	B117	0	0.5	SW6010MC150	SILVER	0.25	J	MG/KG
4	B(33.8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	SILVER	0.05	U	MG/KG
4	B(33.9)	BRAC	SB	AA0056	0	4	SW6010MC225	SILVER	0.1	U	MG/KG
4	B(33.9)	BRAC	SB	AA0057	4	7	SW6010MC225	SILVER	0.11	U	MG/KG
4	B(33.9)	BRAC	SB	AA0058	7	10	SW6010MC225	SILVER	0.11	U	MG/KG
4	B(33.9)	BRAC	SS	B125	0	0.5	SW6010MC183	SILVER	0.1	U	MG/KG
4	C(31.1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	SILVER	0.05	U	MG/KG
4	C(31.1)	BRAC	SS	DUP_1	0	1	MF346SW6010	SILVER	0.05	U	MG/KG
4	C(33.9)	BRAC	SB	AA0039	0	4	SW6010MC225	SILVER	0.1	U	MG/KG
4	C(33.9)	BRAC	SB	AA0040	4	7	SW6010MC225	SILVER	0.13	U	MG/KG
4	C(33.9)	BRAC	SB	AA0041	7	10	SW6010MC225	SILVER	0.1	U	MG/KG
4	C(33.9)	BRAC	SS	C125	0	0.5	SW6010MC182	SILVER	0.26	U	MG/KG
4	D(31.1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	SILVER	0.05	U	MG/KG
4	D(33.9)	BRAC	SB	AA0062	0	4	SW6010MC225	SILVER	0.1	U	MG/KG
4	D(33.9)	BRAC	SB	AA0063	4	7	SW6010MC225	SILVER	0.1	U	MG/KG
4	D(33.9)	BRAC	SB	AA0064	7	10	SW6010MC225	SILVER	0.1	U	MG/KG
4	D(33.9)	BRAC	SS	D125	0	0.5	SW6010MC182	SILVER	0.23	U	MG/KG
4	E(31.1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	SILVER	0.05	U	MG/KG
4	E(33.9)	BRAC	SB	AA0059	0	4	SW6010MC225	SILVER	0.12	U	MG/KG
4	E(33.9)	BRAC	SB	AA0060	4	7	SW6010MC225	SILVER	0.1	U	MG/KG
4	E(33.9)	BRAC	SB	AA0061	7	10	SW6010MC225	SILVER	0.1	U	MG/KG
4	E(33.9)	BRAC	SS	E125	0	0.8	SW6010MC182	SILVER	0.24	U	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	SILVER	0.045	J	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	SILVER	0.06	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	SILVER	0.06	U	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	SILVER	0.305	J	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	SILVER	0.335	J	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	SILVER	0.045	J	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	SILVER	0.245	U	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	SILVER	0.05	J	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	SILVER	0.56	U	MG/KG
4	M-SD14	54	SE	M-SD14 101295			SW6010 23784	SILVER	0.51	U	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	SILVER	0.52	U	mg/kg
4	M-SD19	56	SE	M-SD19-101195			SW6010 23784	SILVER	0.47	U	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	SILVER	0.5	UJ	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	SILVER	2.4	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	SILVER	2.5	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	SILVER	2.6	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	SILVER	2.4	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	SILVER	2.4	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	SILVER	0.27	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	SILVER	2.2	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	SILVER	2.5	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	SILVER	2.4	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	SILVER	0.38	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	SILVER	0.28	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	SILVER	2.6	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	SILVER	2.4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	SILVER	2.5	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	SILVER	2.4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	SILVER	0.27	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	SILVER	0.26	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	SILVER	0.53	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	SILVER	2.4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	SILVER	2.5	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	SILVER	0.63	J	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	SILVER	0.27	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW6010	SILVER	0.26	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	SILVER	2.5	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	SILVER	2.5	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	SILVER	2.5	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	SILVER	0.28	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	SILVER	2.3	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	SILVER	2.4	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	SILVER	2.4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	SILVER	2.5	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	SILVER	2.2	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	SILVER	2.4	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	SILVER	2.5	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	SILVER	2.5	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	SILVER	2.4	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	SILVER	2.5	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	SILVER	2.4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	SILVER	2.5	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	SILVER	2.5	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	SILVER	3.1	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	SILVER	2.3	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	SILVER	2.3	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	SILVER	2.4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 908

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	SILVER	2.1	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	SILVER	2.3	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	SILVER	2.5	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	SILVER	2.5	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	SILVER	2.5	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	SILVER	2.5	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	SILVER	2.5	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	SILVER	2.5	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	SILVER	0.45	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	SILVER	0.44	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	SILVER	0.3	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	SILVER	0.35	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	SILVER	2.6	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	SILVER	2.5	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	SILVER	2.5	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	SILVER	2.4	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	SILVER	2.5	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	SILVER	2.5	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	SILVER	2.4	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	SILVER	2.5	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	SILVER	2.6	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	SILVER	2.5	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	SILVER	1.3	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	SILVER	1.1	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	SILVER	1.1	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	SILVER	0.09	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	SILVER	1.3	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	SILVER	1.3	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	SILVER	0.09	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	SILVER	0.16	J	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	SILVER	0.24	J	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	SILVER	0.11	J	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	SILVER	0.09	J	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	SILVER	0.25	J	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	SILVER	0.13	J	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	SILVER	0.11	J	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	SILVER	0.09	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	SILVER	0.1	J	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	SILVER	0.1	J	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	SILVER	2.6	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	SILVER	0.41	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	SILVER	2.6	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	SILVER	0.43	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	SILVER	0.41	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	SILVER	2.4	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	SILVER	0.38	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	SILVER	2.5	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	SILVER	2.5	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	SILVER	2.6	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	SILVER	2.5	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	SILVER	2.5	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	SILVER	2.5	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	SILVER	0.26	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW6010	SILVER	0.28	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	SILVER	2.3	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	SILVER	3.3	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	SILVER	2.5	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	SILVER	2.5	U	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW6010	SILVER	0.06	UJ	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW6010	SILVER	0.06	UJ	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW6010	SILVER	0.06	UJ	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	SILVER	0.27	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	SILVER	2.2	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	SILVER	2.5	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	SILVER	2.2	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	SILVER	2.4	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	SILVER	2.4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	SILVER	0.26	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	SILVER	3.3	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW6010MC626	SILVER	2.4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	SILVER	2 5	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	SILVER	0 24	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	SILVER	0 24	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	SILVER	0 26	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	SILVER	0 3	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	SILVER	0 24	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	SILVER	0 27	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	SILVER	0 3	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	SILVER	0 32	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	SILVER	0 06	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	SILVER	0 06	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	SILVER	2 5	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	SILVER	2 1	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	SILVER	2 3	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	SILVER	2 2	U	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	SILVER	0 06	U	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	SILVER	0 05	U	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	SILVER	0 62	J	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	SILVER	0 14	J	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW6010	SILVER	0 06	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	SILVER	0 06	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	SILVER	0 06	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	SILVER	0 27	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	SILVER	0 33	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	SILVER	0 27	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	SILVER	0 25	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	SILVER	0 25	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	SILVER	0 25	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	SILVER	2 5	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	SILVER	2 6	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	SILVER	0 28	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	SILVER	2 5	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	SILVER	2 8	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	SILVER	2 6	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	SILVER	2 4	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	SILVER	0 27	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	SILVER	2 3	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	SILVER	2 5	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	SILVER	2 3	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	SILVER	2 4	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	SILVER	2 3	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	SILVER	2 3	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	SILVER	2 4	U	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	SILVER	0 05	UJ	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	SILVER	0 05	UJ	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	SILVER	2 8	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	SILVER	2 2	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	SILVER	0 45	J	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	SILVER	0 13	J	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	SILVER	0 06	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	SILVER	0 21	J	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	SILVER	0 06	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	SILVER	0 13	J	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	SILVER	0 24	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	SILVER	2 2	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	SILVER	2 3	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	SILVER	2 3	U	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	SILVER	0 05	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	SILVER	0 05	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	SILVER	0 05	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW6010	SILVER	0 05	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	SILVER	0 25	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW6010MC565	SILVER	2 2	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	SILVER	0 25	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	SILVER	2 2	U	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	SILVER	0 05	U	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	SILVER	0 05	U	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	SILVER	0 05	U	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	SILVER	0 05	U	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	SILVER	0 05	U	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	SILVER	0 05	U	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	SILVER	0 06	U	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	SILVER	0 2	J	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	SILVER	0 15	J	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	SILVER	0 34	J	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	SILVER	0 44	J	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	SILVER	2 4	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	SILVER	2 3	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	SILVER	2 2	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	SILVER	2 2	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	SILVER	0 0022	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	SILVER	0 0022	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	SILVER	0 0022	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	SILVER	0 0022	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	SILVER	0 0022	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	SILVER	0 0022	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	SILVER	0 0022	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	SILVER	0 0022	U	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Silver Dissolved	0 0022	U	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 910

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Silver Dissolved	0 0022	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Silver Dissolved	0 0022	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Silver Dissolved	0 0022	U	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Silver Dissolved	0 0022	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Silver Dissolved	0 0022	U	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Silver Dissolved	0 0022	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Silver Dissolved	0 0023	J	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Silver, TCLP	0 0076	U	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Silver TCLP	0 0076	U	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC6010	Silver, TCLP	0 0076	U	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC6010	Silver, TCLP	0 0076	U	MG/L
4	MW55		SB	SBMW55	32	34	MA230SW8151	SILVEX (2 4 5-TP)	0 011	U	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	SODIUM	1	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	SODIUM	263	UJ	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	SODIUM	13 8	UJ	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	SODIUM	1 200000048	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	SODIUM	1 234200001	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	SODIUM	71 9	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	SODIUM	86 8	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	SODIUM	91 9	UJ	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	SODIUM	1 22510004	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	SODIUM	12 8	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	SODIUM	66 1	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	SODIUM	269	UJ	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	SODIUM	93 4	UJ	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	SODIUM	83 6	UJ	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	SODIUM	30 4	UJ	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	SODIUM	96 5	UJ	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	SODIUM	115	UJ	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	SODIUM	166	UJ	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	SODIUM	348	J	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	SODIUM	14 1	UJ	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	SODIUM	106	UJ	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	SODIUM	88 8	UJ	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	SODIUM	93	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	SODIUM	106	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	SODIUM	110	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	SODIUM	95 8	UJ	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	SODIUM	49 5	UJ	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	SODIUM	86 3	UJ	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	SODIUM	104	UJ	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	SODIUM	85 6	UJ	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	SODIUM	37 4	UJ	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW6010	SODIUM	24 9	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	SODIUM	112	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	SODIUM	98 7	UJ	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	SODIUM	78 4	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	SODIUM	88 7	UJ	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	SODIUM	63 8	UJ	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	SODIUM	823	J	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	SODIUM	14 3	UJ	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	SODIUM	14 6	UJ	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	SODIUM	14 9	UJ	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	SODIUM	91 9	UJ	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	SODIUM	73	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	SODIUM	70 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	SODIUM	67 1	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	SODIUM	121	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	SODIUM	125	UJ	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	SODIUM	47 2	UJ	MG/KG
4	D(3 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	SODIUM	810	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	SODIUM	14 1	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	SODIUM	14	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	SODIUM	14 2	UJ	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	SODIUM	38 5	UJ	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	SODIUM	46 9	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	SODIUM	17 1	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	SODIUM	13 8	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	SODIUM	14 3	UJ	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	SODIUM	70 9	UJ	MG/KG
4	M-SD14	54	SE	M-SD14-101295			SW6010 23784	SODIUM	64 2	J	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	SODIUM	63 3	J	mg/kg
4	M-SD19	56	SE	M-SD19-101195			SW6010 23784	SODIUM	107	J	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	SODIUM	53	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	SODIUM	76 3	UJ	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	SODIUM	110	J	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	SODIUM	65 7	UJ	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	SODIUM	60 2	UJ	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	SODIUM	40 4	UJ	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	SODIUM	60 2	UJ	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	SODIUM	59 1	UJ	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	SODIUM	384	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	SODIUM	450	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	SODIUM	451	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	SODIUM	45 8	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	SODIUM	60 3	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	SODIUM	31 2	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	SODIUM	40 9	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	SODIUM	23 5	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	SODIUM	101	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	SODIUM	7	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	SODIUM	33.4	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	SODIUM	13.9	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	SODIUM	7.3	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	SODIUM	28.7	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	SODIUM	70	UJ	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	SODIUM	61.5	UJ	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	SODIUM	158	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	SODIUM	136	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	SODIUM	149	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	SODIUM	83.2	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	SODIUM	77.9	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	SODIUM	53	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	SODIUM	122	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW6010	SODIUM	68.5	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	SODIUM	105	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	SODIUM	116	UJ	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	SODIUM	102	UJ	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	SODIUM	155	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	SODIUM	277	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	SODIUM	82.6	UJ	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	SODIUM	119	UJ	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	SODIUM	175	J	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	SODIUM	402	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	SODIUM	276	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	SODIUM	114	UJ	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	SODIUM	104	J	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	SODIUM	122	UJ	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	SODIUM	254	J	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	SODIUM	1080	J	MG/KG
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	SODIUM	2.07	J	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	SODIUM	0.74	J	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	SODIUM	0.859	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	SODIUM	0.584	J	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	SODIUM	0.692	J	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Sodium, Dissolved	2.11	J	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Sodium, Dissolved	0.57	J	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Sodium, Dissolved	0.777	J	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Sodium, Dissolved	0.661	J	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Sodium, Dissolved	0.598	J	MG/L
4	A(29.2)	BRAC	SS	A109	0	0.5	MC168SW8260	STYRENE	0.01	U	MG/KG
4	A(29.2)	BRAC	SB	AA0023	0	4	SW8260MC216	STYRENE	0.012	U	MG/KG
4	A(29.2)	BRAC	SB	AA0024	4	7	SW8260MC216	STYRENE	0.012	U	MG/KG
4	A(29.2)	BRAC	SB	AA0025	7	10	SW8260MC216	STYRENE	0.012	U	MG/KG
4	A(29.2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	STYRENE	0.011	U	MG/KG
4	A(30.2)	BRAC	SS	925A	0	1	MF346SW8260	STYRENE	0.011	U	MG/KG
4	A(31.1)	BRAC	SS	A116	0	0.5	SW8260MC150	STYRENE	0.011	U	MG/KG
4	A(31.1)	BRAC	SB	AA0036	0	4	SW8260MC225	STYRENE	0.012	U	MG/KG
4	A(31.1)	BRAC	SB	AA0037	4	7	SW8260MC225	STYRENE	0.012	U	MG/KG
4	A(31.1)	BRAC	SB	AA0038	7	10	SW8260MC225	STYRENE	0.012	U	MG/KG
4	A(32.1)	BRAC	SS	A117	0	0.5	SW8260MC150	STYRENE	0.01	U	MG/KG
4	A(32.1)	BRAC	SB	AA0030	0	4	SW8260MC216	STYRENE	0.012	U	MG/KG
4	A(32.1)	BRAC	SB	AA0031	4	7	SW8260MC216	STYRENE	0.012	U	MG/KG
4	A(32.1)	BRAC	SB	AA0032	7	10	SW8260MC216	STYRENE	0.013	U	MG/KG
4	A(33.9)	BRAC	SS	A125	0	0.5	SW8260MC183	STYRENE	0.012	U	MG/KG
4	A(33.9)	BRAC	SB	AA0042	0	4	SW8260MC225	STYRENE	0.012	U	MG/KG
4	A(33.9)	BRAC	SB	AA0043	4	7	SW8260MC225	STYRENE	0.012	U	MG/KG
4	A(33.9)	BRAC	SB	AA0044	7	10	SW8260MC225	STYRENE	0.012	U	MG/KG
4	A(33.9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	STYRENE	0.012	U	MG/KG
4	B(29.2)	BRAC	SB	AA0027	0	4	SW8260MC216	STYRENE	0.012	U	MG/KG
4	B(29.2)	BRAC	SB	AA0028	4	7	SW8260MC216	STYRENE	0.013	U	MG/KG
4	B(29.2)	BRAC	SB	AA0029	7	10	SW8260MC216	STYRENE	0.013	U	MG/KG
4	B(29.2)	BRAC	SS	B109	0	0.5	SW8260MC166	STYRENE	0.011	U	MG/KG
4	B(30.2)	BRAC	SS	9258	0	1	MF346SW8260	STYRENE	0.013	U	MG/KG
4	B(31.1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	STYRENE	0.011	U	MG/KG
4	B(32.1)	BRAC	SB	AA0033	0	4	SW8260MC225	STYRENE	0.012	U	MG/KG
4	B(32.1)	BRAC	SB	AA0034	4	7	SW8260MC225	STYRENE	0.012	U	MG/KG
4	B(32.1)	BRAC	SB	AA0035	7	10	SW8260MC225	STYRENE	0.013	U	MG/KG
4	B(32.1)	BRAC	SS	B117	0	0.5	SW8260MC150	STYRENE	0.011	U	MG/KG
4	B(33.9)	BRAC	SB	AA0056	0	4	SW8260MC225	STYRENE	0.012	U	MG/KG
4	B(33.9)	BRAC	SB	AA0057	4	7	SW8260MC225	STYRENE	0.012	U	MG/KG
4	B(33.9)	BRAC	SB	AA0058	7	10	SW8260MC225	STYRENE	0.012	U	MG/KG
4	B(33.9)	BRAC	SS	B125	0	0.5	SW8260MC183	STYRENE	0.011	U	MG/KG
4	C(31.1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	STYRENE	0.012	U	MG/KG
4	C(31.1)	BRAC	SS	DUP_1	0	1	MF346SW8260	STYRENE	0.012	U	MG/KG
4	C(33.9)	BRAC	SB	AA0039	0	4	SW8260MC225	STYRENE	0.012	U	MG/KG
4	C(33.9)	BRAC	SB	AA0040	4	7	SW8260MC225	STYRENE	0.015	U	MG/KG
4	C(33.9)	BRAC	SB	AA0041	7	10	SW8260MC225	STYRENE	0.012	U	MG/KG
4	C(33.9)	BRAC	SS	C125	0	0.5	SW8260MC182	STYRENE	0.012	U	MG/KG
4	D(31.1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	STYRENE	0.011	U	MG/KG
4	D(33.9)	BRAC	SB	AA0062	0	4	SW8260MC225	STYRENE	0.012	U	MG/KG
4	D(33.9)	BRAC	SB	AA0063	4	7	SW8260MC225	STYRENE	0.012	U	MG/KG
4	D(33.9)	BRAC	SB	AA0064	7	10	SW8260MC225	STYRENE	0.012	U	MG/KG
4	D(33.9)	BRAC	SS	D125	0	0.5	SW8260MC182	STYRENE	0.01	U	MG/KG
4	E(31.1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	STYRENE	0.011	U	MG/KG
4	E(33.9)	BRAC	SB	AA0059	0	4	SW8260MC225	STYRENE	0.014	U	MG/KG
4	E(33.9)	BRAC	SB	AA0060	4	7	SW8260MC225	STYRENE	0.012	U	MG/KG
4	E(33.9)	BRAC	SB	AA0061	7	10	SW8260MC225	STYRENE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 912

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	STYRENE	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	STYRENE	0 013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	STYRENE	0 013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	STYRENE	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	STYRENE	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	STYRENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	STYRENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	STYRENE	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	STYRENE	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	STYRENE	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	STYRENE	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	STYRENE	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	STYRENE	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	STYRENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	STYRENE	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	STYRENE	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	STYRENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	STYRENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	STYRENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	STYRENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	STYRENE	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	STYRENE	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	STYRENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	STYRENE	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	STYRENE	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	STYRENE	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	STYRENE	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	STYRENE	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	STYRENE	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	STYRENE	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	STYRENE	0 013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	STYRENE	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	STYRENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	STYRENE	0 016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	STYRENE	0 011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	STYRENE	0 012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	STYRENE	0 011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	STYRENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	STYRENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	STYRENE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	STYRENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	STYRENE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	STYRENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	STYRENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	STYRENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	STYRENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	STYRENE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	STYRENE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	STYRENE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	STYRENE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	STYRENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	STYRENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	STYRENE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	STYRENE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	STYRENE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	STYRENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	STYRENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	STYRENE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	STYRENE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	STYRENE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	STYRENE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	STYRENE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	STYRENE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	STYRENE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	STYRENE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	STYRENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	STYRENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	STYRENE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	STYRENE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	STYRENE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	STYRENE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	STYRENE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	STYRENE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	STYRENE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	STYRENE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	STYRENE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	STYRENE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	STYRENE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	STYRENE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	STYRENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	STYRENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	STYRENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	STYRENE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	STYRENE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	STYRENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	STYRENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	STYRENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	STYRENE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	STYRENE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	STYRENE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	STYRENE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	STYRENE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	STYRENE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	STYRENE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	STYRENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	STYRENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	STYRENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	STYRENE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	STYRENE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	STYRENE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	STYRENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	STYRENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	STYRENE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	STYRENE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	STYRENE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	STYRENE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	STYRENE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	STYRENE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	STYRENE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	STYRENE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	STYRENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	STYRENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	STYRENE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	STYRENE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	STYRENE	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	STYRENE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	STYRENE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	STYRENE	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	STYRENE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	STYRENE	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	STYRENE	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	STYRENE	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	STYRENE	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	STYRENE	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	STYRENE	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	STYRENE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	STYRENE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	STYRENE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	STYRENE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	STYRENE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	STYRENE	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	STYRENE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	STYRENE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	STYRENE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	STYRENE	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	STYRENE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	STYRENE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	STYRENE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	STYRENE	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	STYRENE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	STYRENE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	STYRENE	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	STYRENE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	STYRENE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	STYRENE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	STYRENE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	STYRENE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	STYRENE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	STYRENE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	STYRENE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	STYRENE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	STYRENE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	STYRENE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	STYRENE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	STYRENE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	STYRENE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	STYRENE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	STYRENE	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	STYRENE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	STYRENE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	STYRENE	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	STYRENE	0.011	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	STYRENE	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	STYRENE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	STYRENE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	STYRENE	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	STYRENE	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	STYRENE	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	STYRENE	0.011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	STYRENE	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	STYRENE	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	STYRENE	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	STYRENE	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	STYRENE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	STYRENE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	STYRENE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	STYRENE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	STYRENE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	STYRENE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	STYRENE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	STYRENE	0.01	U	MG/L
4	M-SD14	54	SE	M-SD14-101295			SW8280 23784	TCDD Equivalent	0.0001058	=	MG/KG
4	M-SD14	54	SE	M-SD21-101295			SW8280 23784	TCDD Equivalent	0.0000995	=	MG/KG
4	M SD19	56	SE	M-SD19-101195			SW8280 23784	TCDD Equivalent	3.003E-07	=	MG/KG
4	SB42A	42	SB	SGA408	18	20	CDF991MC663	TCDD Equivalent	0.000010353	=	MG/KG
4	SB42A	42	SB	SGA409	28	30	CDF991MC663	TCDD Equivalent	0.000576795	=	MG/KG
4	SB42A	42	SB	SGA410	38	40	CDF991MC663	TCDD Equivalent	0.000003414	=	MG/KG
4	SB42A	42	SB	SGB143	8	10	MC664CDF991	TCDD Equivalent	0.012521594	=	MG/KG
4	SB42B	42	SB	SGA413	8	10	CDF991MC663	TCDD Equivalent	0.000004713	=	MG/KG
4	SB42B	42	SB	SGA414	18	20	CDF991MC663	TCDD Equivalent	0.000000504	=	MG/KG
4	SB42B	42	SB	SGA415	28	30	CDF991MC663	TCDD Equivalent	0.000003693	=	MG/KG
4	SB42B	42	SB	SGA416	38	40	CDF991MC663	TCDD Equivalent	0.000001428	=	MG/KG
4	SB43A	43	SB	SGA418	18	20	CDF991MC681	TCDD Equivalent	0.000000478	=	MG/KG
4	SB43A	43	SB	SGA419	28	30	CDF991MC681	TCDD Equivalent	0.000000433	=	MG/KG
4	SB43A	43	SB	SGA420	38	40	CDF991MC681	TCDD Equivalent	0.000000426	=	MG/KG
4	SB43A	43	SB	SGA490FD1	18	20	CDF991MC681	TCDD Equivalent	0.000001159	=	MG/KG
4	SB43A	43	SB	SGB145	8	10	MC682CDF991	TCDD Equivalent	0	U	MG/KG
4	SB43B	43	SB	SGA421	8	10	CDF991MC681	TCDD Equivalent	0.000002418	=	MG/KG
4	SB43B	43	SB	SGA422	18	20	CDF991MC681	TCDD Equivalent	0.000001205	=	MG/KG
4	SB43B	43	SB	SGA423	28	30	CDF991MC681	TCDD Equivalent	0.00000068	=	MG/KG
4	SB43B	43	SB	SGA424	38	40	CDF991MC681	TCDD Equivalent	0.000012003	=	MG/KG
4	SB43B	43	SB	SGA489FD1	8	10	CDF991MC681	TCDD Equivalent	0.000001761	=	MG/KG
4	SB46A	46	SB	SGA426	18	20	CDF991MC681	TCDD Equivalent	0.000000064	=	MG/KG
4	SB46A	46	SB	SGA427	28	30	CDF991MC681	TCDD Equivalent	0.000002961	=	MG/KG
4	SB46A	46	SB	SGA428	38	40	CDF991MC681	TCDD Equivalent	0.000061896	=	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC682CDF991	TCDD Equivalent	0.000006152	=	MG/KG
4	SB46B	46	SB	SGA429	8	10	CDF991MC681	TCDD Equivalent	0.000002157	=	MG/KG
4	SB46B	46	SB	SGA430	18	20	CDF991MC681	TCDD Equivalent	0.000000045	=	MG/KG
4	SB46B	46	SB	SGA431	28	30	CDF991MC681	TCDD Equivalent	0.000000614	=	MG/KG
4	SB46B	46	SB	SGA432	38	40	CDF991MC681	TCDD Equivalent	0.00000008	=	MG/KG
4	SB54A	54	SS	SGA456	0	1	CDF991MC647	TCDD Equivalent	0.000250846	=	MG/KG
4	SB54A	54	SB	SGA457	5	7	CDF991MC647	TCDD Equivalent	0.000001613	=	MG/KG
4	SB54A	54	SB	SGA458	8	10	CDF991MC647	TCDD Equivalent	0.000004666	=	MG/KG
4	SB54B	54	SS	SGA459	0	1	CDF991MC647	TCDD Equivalent	0.00012841	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	CDF991MC647	TCDD Equivalent	0.000018369	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54B	54	SB	SGA461	8	10	CDF991MC647	TCDD Equivalent	0 00005306	=	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	CDF991MC647	TCDD Equivalent	0 000001039	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC706CDF991	TCDD Equivalent	0 0000015	=	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC706CDF991	TCDD Equivalent	0 000038992	=	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC706CDF991	TCDD Equivalent	0	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC706CDF991	TCDD Equivalent	0	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	CDF991MC647	TCDD Equivalent	0 00004737	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	CDF991MC647	TCDD Equivalent	0 000000767	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	CDF991MC647	TCDD Equivalent	0 000011153	=	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC693CDF991	TCDD Equivalent	0 000029821	=	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC693CDF991	TCDD Equivalent	0 000494409	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC693CDF991	TCDD Equivalent	0 00003822	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC706CDF991	TCDD Equivalent	0 000048667	=	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC693CDF991	TCDD Equivalent	0 000170189	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC693CDF991	TCDD Equivalent	0 000010161	=	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC693CDF991	TCDD Equivalent	0 000004696	=	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC693CDF991	TCDD Equivalent	0 000040286	=	MG/KG
4	SS42A	42	SS	SGA293	0	1	CDF991MC567	TCDD Equivalent	0 000170479	=	MG/KG
4	SS42B	42	SS	SGA294	0	1	CDF991MC567	TCDD Equivalent	0 000037231	=	MG/KG
4	SS42C	42	SS	SGA295	0	1	CDF991MC567	TCDD Equivalent	0 000013533	=	MG/KG
4	SS42D	42	SS	SGA296	0	1	CDF991MC567	TCDD Equivalent	0 000006483	=	MG/KG
4	SS42D	42	SS	SGA370	0	1	CDF991MC567	TCDD Equivalent	0 000005525	=	MG/KG
4	SS42E	42	SS	SGA297	0	1	CDF991MC567	TCDD Equivalent	0 000006074	=	MG/KG
4	SS43A	43	SS	SGA301	0	1	CDF991MC576	TCDD Equivalent	0 00002157	=	MG/KG
4	SS43B	43	SS	SGA302	0	1	CDF991MC576	TCDD Equivalent	0 000349763	=	MG/KG
4	SS43C	43	SS	SGA303	0	1	CDF991MC576	TCDD Equivalent	0 00002062	=	MG/KG
4	SS43C	43	SS	SGA411	0	1	CDF991MC576	TCDD Equivalent	0 000031053	=	MG/KG
4	SS43D	43	SS	SGA304	0	1	CDF991MC576	TCDD Equivalent	0 000005569	=	MG/KG
4	SS43E	43	SS	SGA305	0	1	CDF991MC576	TCDD Equivalent	0 000019761	=	MG/KG
4	SS46A	46	SS	SGA306	0	1	CDF991MC576	TCDD Equivalent	0 000136641	=	MG/KG
4	SS46B	46	SS	SGA307	0	1	CDF991MC576	TCDD Equivalent	0 000122373	=	MG/KG
4	SS46C	46	SS	SGA308	0	1	CDF991MC576	TCDD Equivalent	0 000170729	=	MG/KG
4	SS46D	46	SS	SGA309	0	1	CDF991MC576	TCDD Equivalent	0 00028411	=	MG/KG
4	SS46E	46	SS	SGA310	0	1	CDF991MC576	TCDD Equivalent	0 000466461	=	MG/KG
4	SS54A	54	SS	SGA369	0	1	CDF991MC628	TCDD Equivalent	0 000173938	=	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	CDF991MC628	TCDD Equivalent	0 000072904	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC629CDF991	TCDD Equivalent	0 000005393	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	CDF991MC628	TCDD Equivalent	0 000001078	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	CDF991MC628	TCDD Equivalent	0 000007525	=	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC615CDF991	TCDD Equivalent	4 349E-09	=	MG/L
4	SW54B	54	WS	SGB006	0	0	MC615CDF991	TCDD Equivalent	4 086E-09	=	MG/L
4	SW54C	54	WS	SGB007	0	0	MC615CDF991	TCDD Equivalent	2 012E-07	=	MG/L
4	SW55A	55	WS	SGB018	0	0	MC615CDF991	TCDD Equivalent	1 96219E-07	=	MG/L
4	SW56A	56	WS	SGB022	0	0	MC615CDF991	TCDD Equivalent	2 37019E-07	=	MG/L
4	SW56B	56	WS	SGB023	0	0	MC615CDF991	TCDD Equivalent	5 36302E-07	=	MG/L
4	SW56C	56	WS	SGB024	0	0	MC615CDF991	TCDD Equivalent	1 63E-10	=	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC615CDF991	TCDD Equivalent	5 08436E-07	=	MG/L
4	M-SD14	54	SE	M-SD14-101295			SW8280 23784	TETRACHLORINATED DIBENZOFURANS (TOTAL)	0 00008	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			SW8280 23784	TETRACHLORINATED DIBENZOFURANS (TOTAL)	0 00062	UJ	MG/KG
4	M-SD19	56	SE	M SD19-101195			SW8280 23784	TETRACHLORINATED DIBENZOFURANS (TOTAL)	0 00000185	U	MG/KG
4	M-SD14	54	SE	M SD14-101295			SW8280 23784	TETRACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	0 00058	UJ	MG/KG
4	M-SD14	54	SE	M SD21-101295			SW8280 23784	TETRACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	0 00017	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			SW8280 23784	TETRACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	0 00000184	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 916

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	TETRACHLOROETHYLENE(PCE)	0 012	U-	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	TETRACHLOROETHYLENE(PCE)	0 013	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CV390 23784	TETRACHLOROETHYLENE(PCE)	0 013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	TETRACHLOROETHYLENE(PCE)	0 016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 006	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.004	J	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	TETRACHLOROETHYLENE(PCE)	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	TETRACHLOROETHYLENE(PCE)	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	TETRACHLOROETHYLENE(PCE)	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	TETRACHLOROETHYLENE(PCE)	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	TETRACHLOROETHYLENE(PCE)	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 918

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	TETRACHLOROETHYLENE(PCE)	0 017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8260MC626	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	TETRACHLOROETHYLENE(PCE)	0 014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	TETRACHLOROETHYLENE(PCE)	0 014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	TETRACHLOROETHYLENE(PCE)	0 014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	TETRACHLOROETHYLENE(PCE)	0 015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	TETRACHLOROETHYLENE(PCE)	0 013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	TETRACHLOROETHYLENE(PCE)	0 014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	TETRACHLOROETHYLENE(PCE)	0 008	J	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	TETRACHLOROETHYLENE(PCE)	0 011	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	TETRACHLOROETHYLENE(PCE)	0 012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	TETRACHLOROETHYLENE(PCE)	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	TETRACHLOROETHYLENE(PCE)	0 01	UJ	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	TETRACHLOROETHYLENE(PCE)	0 01	UJ	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	TETRACHLOROETHYLENE(PCE)	0 01	UJ	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	TETRACHLOROETHYLENE(PCE)	0 01	UJ	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	TETRACHLOROETHYLENE(PCE)	0 01	UJ	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	TETRACHLOROETHYLENE(PCE)	0 01	UJ	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	TETRACHLOROETHYLENE(PCE)	0 01	UJ	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	TETRACHLOROETHYLENE(PCE)	0 01	UJ	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	THALLIUM	0 219999999	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	THALLIUM	0 2	UJ	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	THALLIUM	0 23	UJ	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	THALLIUM	0 259999999	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	THALLIUM	1 4	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	THALLIUM	0 23	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	THALLIUM	0 24	UJ	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	THALLIUM	0 24	UJ	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	THALLIUM	1 4	UJ	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	THALLIUM	0 26	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	THALLIUM	1 4	UJ	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	THALLIUM	1 3	UJ	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	THALLIUM	0 23	UJ	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	THALLIUM	0 24	UJ	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	THALLIUM	0 25	UJ	MG/KG
4	A(33 8)	BRAC	SS	A(33 8)	0	1	MF346SW6010	THALLIUM	0 24	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	THALLIUM	0 23	UJ	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	THALLIUM	0 23	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	THALLIUM	0 23	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	THALLIUM	0 2	UJ	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	THALLIUM	0 24	UJ	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	THALLIUM	0 25	UJ	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	THALLIUM	0 25	UJ	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	THALLIUM	1 4	UJ	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	THALLIUM	0 29	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	THALLIUM	0 26	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	THALLIUM	0 25	UJ	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	THALLIUM	1 4	UJ	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	THALLIUM	0 25	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	THALLIUM	0 25	UJ	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	THALLIUM	0 22	UJ	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	THALLIUM	0 27	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	THALLIUM	0 27	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	THALLIUM	0 23	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	THALLIUM	0 3	UJ	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	THALLIUM	1 5	UJ	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	THALLIUM	0 25	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	THALLIUM	0 23	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	THALLIUM	0 23	UJ	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	THALLIUM	1 4	UJ	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	THALLIUM	0 26	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	THALLIUM	0 28	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	THALLIUM	0 23	UJ	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	THALLIUM	0 24	UJ	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	THALLIUM	1 4	UJ	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	THALLIUM	0 18	U	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	THALLIUM	0 19	U	MG/KG
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	THALLIUM	0 18	U	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	THALLIUM	0 18	U	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	THALLIUM	0 18	U	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	THALLIUM	0 17	U	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	THALLIUM	0 17	U	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	THALLIUM	0 17	U	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	THALLIUM	1 8	U	MG/KG
4	M-SD14	54	SE	M SD14-101295			SW6010 23784	THALLIUM	0 76	U	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	THALLIUM	0 79	U	mg/kg
4	M-SD19	56	SE	M-SD19-101195			SW6010 23784	THALLIUM	0 7	U	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390F	THALLIUM	0 19	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	THALLIUM	2 4	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	THALLIUM	2 5	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	THALLIUM	2 6	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	THALLIUM	2 4	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	THALLIUM	2 4	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	THALLIUM	0 16	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	THALLIUM	2 2	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	THALLIUM	2 5	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	THALLIUM	2 4	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	THALLIUM	0 15	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	THALLIUM	0 16	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	THALLIUM	2 6	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	THALLIUM	2 4	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	THALLIUM	1 1	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	THALLIUM	2 4	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	THALLIUM	0 16	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	THALLIUM	0 15	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	THALLIUM	0 16	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	THALLIUM	2 4	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	THALLIUM	2 5	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	THALLIUM	0 15	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	THALLIUM	0 15	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

491 920

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW6010	THALLIUM	0 15	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	THALLIUM	2 5	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	THALLIUM	2 5	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	THALLIUM	2 5	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	THALLIUM	0 16	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	THALLIUM	2 3	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	THALLIUM	2 4	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	THALLIUM	2 4	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	THALLIUM	2 5	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	THALLIUM	2 2	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	THALLIUM	2 4	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	THALLIUM	2 5	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	THALLIUM	2 5	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	THALLIUM	2 4	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	THALLIUM	2 5	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	THALLIUM	2 4	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	THALLIUM	2 5	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	THALLIUM	2 5	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	THALLIUM	3 1	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	THALLIUM	2 3	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	THALLIUM	2 3	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	THALLIUM	2 1	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	THALLIUM	2 3	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	THALLIUM	2 5	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	THALLIUM	2 5	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	THALLIUM	2 5	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	THALLIUM	2 5	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	THALLIUM	2 5	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	THALLIUM	2 5	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	THALLIUM	0 16	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	THALLIUM	0 15	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	THALLIUM	0 16	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	THALLIUM	0 16	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	THALLIUM	2 6	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	THALLIUM	2 5	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	THALLIUM	2 5	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	THALLIUM	1 2	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	THALLIUM	1 3	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	THALLIUM	1 3	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	THALLIUM	1 2	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	THALLIUM	1 3	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	THALLIUM	1 3	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	THALLIUM	1 3	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	THALLIUM	1 3	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	THALLIUM	1 1	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	THALLIUM	1 1	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	THALLIUM	0 16	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	THALLIUM	1 3	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	THALLIUM	1 3	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	THALLIUM	0 16	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	THALLIUM	0 16	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	THALLIUM	0 16	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	THALLIUM	0 16	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	THALLIUM	0 16	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	THALLIUM	0 16	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	THALLIUM	0 16	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	THALLIUM	0 15	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	THALLIUM	0 16	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	THALLIUM	0 16	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	THALLIUM	0 16	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	THALLIUM	2 6	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	THALLIUM	0 25	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	THALLIUM	0 16	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	THALLIUM	2 4	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	THALLIUM	2 6	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	THALLIUM	0 16	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	THALLIUM	0 16	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	THALLIUM	2 4	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	THALLIUM	0 16	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	THALLIUM	2 5	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	THALLIUM	4 7	=	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	THALLIUM	3 5	=	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	THALLIUM	2 5	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	THALLIUM	2 5	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	THALLIUM	2 5	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	THALLIUM	2 8	=	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW6010	THALLIUM	0 16	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	THALLIUM	2 3	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	THALLIUM	3 3	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	THALLIUM	2 5	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	THALLIUM	2 5	U	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW6010	THALLIUM	0 2	U	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW6010	THALLIUM	0 2	U	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW6010	THALLIUM	0 2	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	THALLIUM	0 16	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	THALLIUM	2 2	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	THALLIUM	2 5	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	THALLIUM	2 2	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	THALLIUM	2 4	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	THALLIUM	2 4	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	THALLIUM	0 15	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	THALLIUM	3 3	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW6010MC626	THALLIUM	2 5	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	THALLIUM	2 5	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	THALLIUM	1 4	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	THALLIUM	1 4	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	THALLIUM	0 15	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	THALLIUM	0 17	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	THALLIUM	0 14	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	THALLIUM	1 5	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	THALLIUM	0 17	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	THALLIUM	0 18	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	THALLIUM	0 19	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	THALLIUM	0 19	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	THALLIUM	2 5	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	THALLIUM	2 1	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	THALLIUM	2 3	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	THALLIUM	2 2	U	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	THALLIUM	0 18	U	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	THALLIUM	6 5	J	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	THALLIUM	0 18	U	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	THALLIUM	0 18	U	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW6010	THALLIUM	0 18	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	THALLIUM	0 19	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	THALLIUM	0 18	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	THALLIUM	0 15	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	THALLIUM	0 19	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	THALLIUM	0 86	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	THALLIUM	0 15	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	THALLIUM	0 14	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	THALLIUM	0 15	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	THALLIUM	2 5	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	THALLIUM	2 6	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	THALLIUM	0 16	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	THALLIUM	2 5	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	THALLIUM	2 8	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	THALLIUM	2 6	U	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	THALLIUM	2 4	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	THALLIUM	0 16	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	THALLIUM	2 3	U	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	THALLIUM	2 5	U	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	THALLIUM	2 3	U	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	THALLIUM	2 4	U	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	THALLIUM	2 3	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	THALLIUM	2 3	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	THALLIUM	2 4	U	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	THALLIUM	0 17	U	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	THALLIUM	0 17	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	THALLIUM	2 8	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	THALLIUM	2 2	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	THALLIUM	0 16	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	THALLIUM	0 18	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	THALLIUM	0 19	U	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	THALLIUM	0 2	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	THALLIUM	0 18	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	THALLIUM	0 18	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	THALLIUM	0 14	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	THALLIUM	2 2	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	THALLIUM	2 3	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	THALLIUM	2 3	U	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	THALLIUM	0 17	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	THALLIUM	0 17	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	THALLIUM	0 17	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW6010	THALLIUM	0 17	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	THALLIUM	0 14	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW6010MC565	THALLIUM	2 2	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	THALLIUM	0 28	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	THALLIUM	2 2	U	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	THALLIUM	0 17	U	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	THALLIUM	0 18	U	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	THALLIUM	0 17	U	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	THALLIUM	0 17	U	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	THALLIUM	0 17	U	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	THALLIUM	0 17	U	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	THALLIUM	0 19	U	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	THALLIUM	0 35	U	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	THALLIUM	0 17	U	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	THALLIUM	0 18	U	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	THALLIUM	0 17	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	THALLIUM	2 4	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	THALLIUM	2 3	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	THALLIUM	2 2	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	THALLIUM	2 2	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	THALLIUM	0 0013	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	THALLIUM	0 0013	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	THALLIUM	0 0013	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	THALLIUM	0 0013	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	THALLIUM	0 0013	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	THALLIUM	0 0013	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	THALLIUM	0 0013	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	THALLIUM	0 0013	U	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Thallium, Dissolved	0 0013	U	MG/L
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Thallium, Dissolved	0 0013	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Thallium, Dissolved	0 0013	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Thallium, Dissolved	0 0013	U	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Thallium, Dissolved	0 0013	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Thallium, Dissolved	0 0013	U	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Thallium, Dissolved	0 0013	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Thallium, Dissolved	0 0013	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Thallium, TCLP	0 082	U	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Thallium, TCLP	0 082	U	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC6010	Thallium, TCLP	0 082	U	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC6010	Thallium, TCLP	0 082	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8260	TOLUENE	0 01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	TOLUENE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	TOLUENE	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	TOLUENE	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	TOLUENE	0 011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	TOLUENE	0 016	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	TOLUENE	0 002	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	TOLUENE	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	TOLUENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	TOLUENE	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	TOLUENE	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	TOLUENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	TOLUENE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	TOLUENE	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	TOLUENE	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	TOLUENE	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	TOLUENE	0 011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	TOLUENE	0 017	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	TOLUENE	0 011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	TOLUENE	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	TOLUENE	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	TOLUENE	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	TOLUENE	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	TOLUENE	0 002	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	TOLUENE	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	TOLUENE	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	TOLUENE	0 011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	TOLUENE	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	TOLUENE	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	TOLUENE	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	TOLUENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	TOLUENE	0 011	U	MG/KG
4	M SD14	54	SE	M-SD14-101295			CV390 23784	TOLUENE	0 013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	TOLUENE	0 013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	TOLUENE	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	TOLUENE	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	TOLUENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	TOLUENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	TOLUENE	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	TOLUENE	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	TOLUENE	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	TOLUENE	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	TOLUENE	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	TOLUENE	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	TOLUENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	TOLUENE	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	TOLUENE	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	TOLUENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	TOLUENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	TOLUENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	TOLUENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	TOLUENE	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	TOLUENE	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	TOLUENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	TOLUENE	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	TOLUENE	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	TOLUENE	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	TOLUENE	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	TOLUENE	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	TOLUENE	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	TOLUENE	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	TOLUENE	0 013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	TOLUENE	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	TOLUENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	TOLUENE	0 016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703 *	TOLUENE	0 012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	TOLUENE	0 012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	TOLUENE	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	TOLUENE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	TOLUENE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	TOLUENE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	TOLUENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	TOLUENE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	TOLUENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	TOLUENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	TOLUENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	TOLUENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	TOLUENE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	TOLUENE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	TOLUENE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	TOLUENE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	TOLUENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	TOLUENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	TOLUENE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	TOLUENE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	TOLUENE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	TOLUENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	TOLUENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	TOLUENE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	TOLUENE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	TOLUENE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	TOLUENE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	TOLUENE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	TOLUENE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	TOLUENE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	TOLUENE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	TOLUENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	TOLUENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	TOLUENE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	TOLUENE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	TOLUENE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	TOLUENE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	TOLUENE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	TOLUENE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	TOLUENE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	TOLUENE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	TOLUENE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	TOLUENE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	TOLUENE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	TOLUENE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	TOLUENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	TOLUENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	TOLUENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	TOLUENE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	TOLUENE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	TOLUENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	TOLUENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	TOLUENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	TOLUENE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	TOLUENE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	TOLUENE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	TOLUENE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	TOLUENE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	TOLUENE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	TOLUENE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	TOLUENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	TOLUENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	TOLUENE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	TOLUENE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	TOLUENE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	TOLUENE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	TOLUENE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	TOLUENE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	TOLUENE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	TOLUENE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	TOLUENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	TOLUENE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	TOLUENE	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	TOLUENE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	TOLUENE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	TOLUENE	0.013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	TOLUENE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	TOLUENE	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	TOLUENE	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	TOLUENE	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	TOLUENE	0.002	J	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	TOLUENE	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	TOLUENE	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	TOLUENE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	TOLUENE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	TOLUENE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	TOLUENE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	TOLUENE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	TOLUENE	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	TOLUENE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	TOLUENE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	TOLUENE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	TOLUENE	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	TOLUENE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	TOLUENE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	TOLUENE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	TOLUENE	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	TOLUENE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	TOLUENE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	TOLUENE	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	TOLUENE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	TOLUENE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	TOLUENE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	TOLUENE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	TOLUENE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	TOLUENE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	TOLUENE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	TOLUENE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	TOLUENE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	TOLUENE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	TOLUENE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	TOLUENE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	TOLUENE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	TOLUENE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	TOLUENE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	TOLUENE	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	TOLUENE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	TOLUENE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	TOLUENE	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	TOLUENE	0.011	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	TOLUENE	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	TOLUENE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	TOLUENE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	TOLUENE	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	TOLUENE	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	TOLUENE	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	TOLUENE	0.011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	TOLUENE	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	TOLUENE	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	TOLUENE	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	TOLUENE	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	TOLUENE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	TOLUENE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	TOLUENE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	TOLUENE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	TOLUENE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	TOLUENE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	TOLUENE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	TOLUENE	0.01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8260	TOTAL 1 2-DICHLOROETHENE	0.01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	TOTAL 1 2-DICHLOROETHENE	0.011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	TOTAL 1 2-DICHLOROETHENE	0.011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	TOTAL 1 2-DICHLOROETHENE	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	TOTAL 1 2-DICHLOROETHENE	0.01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8260MC183	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	TOTAL 1 2 DICHLOROETHENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8260MC166	TOTAL 1 2-DICHLOROETHENE	0.011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	TOTAL 1 2 DICHLOROETHENE	0.011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	TOTAL 1 2 DICHLOROETHENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	TOTAL 1 2-DICHLOROETHENE	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	TOTAL 1,2-DICHLOROETHENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	TOTAL 1 2-DICHLOROETHENE	0 013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	TOTAL 1 2-DICHLOROETHENE	0 013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	TOTAL 1 2 DICHLOROETHENE	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	TOTAL 1 2 DICHLOROETHENE	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	TOTAL 1 2 DICHLOROETHENE	0 012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	TOTAL 1 2-DICHLOROETHENE	0 016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 042	=	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 11	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.095	=	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	TOTAL 1 2 DICHLOROETHENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	TOTAL 1 2-DICHLOROETHENE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	TOTAL 1 2-DICHLOROETHENE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	TOTAL 1 2 DICHLOROETHENE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	TOTAL 1 2-DICHLOROETHENE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	TOTAL 1 2-DICHLOROETHENE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	TOTAL 1 2 DICHLOROETHENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	TOTAL 1 2-DICHLOROETHENE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	TOTAL 1 2-DICHLOROETHENE	0.013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8260	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	TOTAL 1 2-DICHLOROETHENE	0 017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	TOTAL 1,2-DICHLOROETHENE	0 013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	TOTAL 1 2-DICHLOROETHENE	0 006	J	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	TOTAL 1 2-DICHLOROETHENE	0 017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8260MC626	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	TOTAL 1 2 DICHLOROETHENE	0 011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	TOTAL 1 2 DICHLOROETHENE	0 011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	TOTAL 1 2 DICHLOROETHENE	0 012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	TOTAL 1 2-DICHLOROETHENE	0 014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	TOTAL 1 2-DICHLOROETHENE	0 014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	TOTAL 1 2-DICHLOROETHENE	0 014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	TOTAL 1 2-DICHLOROETHENE	0 015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	TOTAL 1 2-DICHLOROETHENE	0 013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	TOTAL 1 2-DICHLOROETHENE	0 014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	TOTAL 1 2-DICHLOROETHENE	0 014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	TOTAL 1 2-DICHLOROETHENE	0 012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	TOTAL 1 2-DICHLOROETHENE	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	TOTAL 1 2-DICHLOROETHENE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	TOTAL 1 2-DICHLOROETHENE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	TOTAL 1 2-DICHLOROETHENE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	TOTAL 1 2-DICHLOROETHENE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	TOTAL 1 2-DICHLOROETHENE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	TOTAL 1 2-DICHLOROETHENE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	TOTAL 1 2-DICHLOROETHENE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	TOTAL 1 2-DICHLOROETHENE	0 01	U	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW9060	TOTAL ORGANIC CARBON	4950	=	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW9060	TOTAL ORGANIC CARBON	734	=	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW9060	TOTAL ORGANIC CARBON	27800	=	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	2 87	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 094	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 625	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	13 74	=	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	Various	Total Polynuclear Aromatic Hydrocarbons	0 35	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 4	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	Various	Total Polynuclear Aromatic Hydrocarbons	0 42	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 42	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	Various	Total Polynuclear Aromatic Hydrocarbons	0 35	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(30 2)	BRAC	SS	925A	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	3 174	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	Various	Total Polynuclear Aromatic Hydrocarbons	0 36	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 42	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	Various	Total Polynuclear Aromatic Hydrocarbons	0 41	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 42	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	Various	Total Polynuclear Aromatic Hydrocarbons	0 34	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 4	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	Various	Total Polynuclear Aromatic Hydrocarbons	0 42	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 42	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	Various	Total Polynuclear Aromatic Hydrocarbons	13 3	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 42	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	Various	Total Polynuclear Aromatic Hydrocarbons	0 4	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 4	U	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	Various	Total Polynuclear Aromatic Hydrocarbons	0 41	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 41	U	MG/KG
4	B(24 2)	BRAC	SS	897	0	0 5	Various	Total Polynuclear Aromatic Hydrocarbons	0 35	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 41	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	Various	Total Polynuclear Aromatic Hydrocarbons	0 42	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 43	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	Various	Total Polynuclear Aromatic Hydrocarbons	0 697	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	79 35	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	Various	Total Polynuclear Aromatic Hydrocarbons	0 41	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 43	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	Various	Total Polynuclear Aromatic Hydrocarbons	0 72	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 41	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	Various	Total Polynuclear Aromatic Hydrocarbons	0 42	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 43	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	Various	Total Polynuclear Aromatic Hydrocarbons	0 279	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	2 056	J	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	2 004	J	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 4	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	Various	Total Polynuclear Aromatic Hydrocarbons	0 51	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 41	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	Various	Total Polynuclear Aromatic Hydrocarbons	0 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 333	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	Various	Total Polynuclear Aromatic Hydrocarbons	0 4	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 41	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	Various	Total Polynuclear Aromatic Hydrocarbons	1 447	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 394	J	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	Various	Total Polynuclear Aromatic Hydrocarbons	0 49	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	Various	Total Polynuclear Aromatic Hydrocarbons	0 39	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 41	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	Various	Total Polynuclear Aromatic Hydrocarbons	0 72	U	MG/KG
4	F(31 1)	BRAC	SS	MIA077	0 3	1	Various	Total Polynuclear Aromatic Hydrocarbons	5 3	U	MG/KG
4	M SD14	54	SE	M-SD14 101295			Various	Total Polynuclear Aromatic Hydrocarbons	262 1	J	MG/KG
4	M SD14	54	SE	M-SD21-101295			Various	Total Polynuclear Aromatic Hydrocarbons	187 2	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			Various	Total Polynuclear Aromatic Hydrocarbons	0 046	J	MG/KG
4	MW55		SB	SBMW55	32	34	Various	Total Polynuclear Aromatic Hydrocarbons	0 38	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 2	J	MG/KG
4	SB28B	28	SS	SGA006	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	2 806	=	MG/KG
4	SB28C	28	SB	SGA010	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0 400000006	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 419999987	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 419999987	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	1 617	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	2 084	=	MG/KG
4	SB35B	35	SB	SGA051	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0 495	J	MG/KG
4	SB35B	35	SB	SGA053	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 419999987	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0 400000006	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 419999987	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0 419999987	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 430000007	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 400000006	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0 419999987	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 400000006	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 419999987	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0 400000006	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 400000006	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0 419999987	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0 400000006	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0 409999996	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36D	36	SS	SGB163	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	2	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.370000005	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.370000005	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.389999986	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.608	J	MG/KG
4	SB36H	36	SB	SGA087	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.519999981	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.389999986	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.379999995	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.389999986	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.349999994	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	1.600000024	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.389999986	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	3.029	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	2	J	MG/KG
4	SB55A	55	SB	SGB122	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.430000007	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.534	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.430000007	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	Various	Total Polynuclear Aromatic Hydrocarbons	0.06	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.064	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.062	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	Various	Total Polynuclear Aromatic Hydrocarbons	0.06	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.063	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.064	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.063	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	Various	Total Polynuclear Aromatic Hydrocarbons	0.13	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.055	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.057	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	Various	Total Polynuclear Aromatic Hydrocarbons	0.25	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.065	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.064	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.41	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.42	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.43	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.43	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.42	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.42	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.41	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.41	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.41	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.43	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.43	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.430000007	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB74A	74	SS	SGB156	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	2.298	=	MG/KG
4	SB74B	74	SB	SGA467	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.439999998	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	2.594	=	MG/KG
4	SB74C	74	SB	SGA473	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.215	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.063	J	MG/KG
4	SB79A	79	SB	SGA442	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.42	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.43	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.41	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.42	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.41	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.389999986	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.39	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.56	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.42	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.41	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.061999999	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.063000001	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.061999999	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	31	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	1.100000024	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	Various	Total Polynuclear Aromatic Hydrocarbons	0.063000001	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	Various	Total Polynuclear Aromatic Hydrocarbons	0.064000003	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.119999997	U	MG/KG
4	SB81A	81	SS	SGA208	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.119999997	U	MG/KG
4	SB81A	81	SB	SGA209	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.061000001	U	MG/KG
4	SB81A	81	SB	SGA210	9	11	Various	Total Polynuclear Aromatic Hydrocarbons	0.064999998	U	MG/KG
4	SB81A	81	SB	SGA211	18	20	Various	Total Polynuclear Aromatic Hydrocarbons	0.061000001	U	MG/KG
4	SB81A	81	SS	SGA479FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.13	=	MG/KG
4	SB83A	83	SS	SGA398	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.370000005	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.560000002	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	Various	Total Polynuclear Aromatic Hydrocarbons	0.400000006	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	1.173	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	4.687	=	MG/KG
4	SE54C	54	SE	SGB009	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	2.155	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	1.523	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	6.532	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	5.55	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	12.27	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	Various	Total Polynuclear Aromatic Hydrocarbons	14.8	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	22.595	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	37.83	=	MG/KG
4	SS28A	28	SS	SGA291	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.054	J	MG/KG
4	SS28B	28	SS	SGA292	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.656	J	MG/KG
4	SS34E	34	SS	RHA039	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	10.08	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	8.97	=	MG/KG
4	SS36A	36	SS	MIA001	0.1	1	Various	Total Polynuclear Aromatic Hydrocarbons	1.108	=	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	Various	Total Polynuclear Aromatic Hydrocarbons	1.877	J	MG/KG
4	SS36C	36	SS	MIA006	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	1.246	J	MG/KG
4	SS42D	42	SS	SGB071	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.05	J	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.5	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.913	J	MG/KG
4	SS42G	42	SS	MIA276	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.3	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	1.273	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	5.487	=	MG/KG
4	SS43F	43	SS	MIA320	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	63.24	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	1.36	=	MG/KG
4	SS46F	46	SS	MIA324	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.56	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.637	J	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.430000007	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.419999987	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.460000008	U	MG/KG
4	SS72A	72	SS	SGA317	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	1.467	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	2.36	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.061999999	U	MG/KG
4	SS72D	72	SS	SGA320	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.263	=	MG/KG
4	SS72E	72	SS	SGA321	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	2.55	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.886	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	1.433	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.057999998	U	MG/KG
4	SS72H	72	SS	SGA324	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.057	U	MG/KG
4	SS72I	72	SS	SGA325	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.061000001	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	12.23	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.741	J	MG/KG
4	SS79C	79	SS	SGB097	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0.409999996	U	MG/KG
4	SS79D	79	SS	MIA277	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	5.5	U	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	5.9	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS79E	79	SS	MIA280	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	6 2	U	MG/KG
4	SS79F	79	SS	MIA281	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	5 7	U	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	5 7	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 753	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	11 9	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 858	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 508	=	MG/KG
4	SS80D	80	SS	MIA292	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	2 6	U	MG/KG
4	SS80F	80	SS	MIA296	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	1 1	U	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 26	U	MG/KG
4	SS80G	80	SS	MIA299	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	1 1	U	MG/KG
4	SS81A	81	SS	SGA205	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	4 13	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 408	J	MG/KG
4	SS81C	81	SS	SGA207	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 230000004	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 370000005	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 370000005	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	0 360000014	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	39 98	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	5 608	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	2 37	=	MG/KG
4	SS84F	84	SS	SGA283	0	1	Various	Total Polynuclear Aromatic Hydrocarbons	1 054	J	MG/KG
4	SW54A	54	WS	SGB005	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW8260	Total Xylenes	0 01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	Total Xylenes	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	Total Xylenes	0 012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	Total Xylenes	0 012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW8260	Total Xylenes	0 011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	Total Xylenes	0 002	J	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW8260MC150	Total Xylenes	0 011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW8260MC150	Total Xylenes	0 01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	Total Xylenes	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	Total Xylenes	0 012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	Total Xylenes	0 013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW8260MC183	Total Xylenes	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0 5	SW8260MC183	Total Xylenes	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	Total Xylenes	0 012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	Total Xylenes	0 013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	Total Xylenes	0 013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW8260MC166	Total Xylenes	0 011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	Total Xylenes	0 013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	Total Xylenes	0 011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	Total Xylenes	0 013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	Total Xylenes	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	Total Xylenes	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	Total Xylenes	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	Total Xylenes	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	Total Xylenes	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	Total Xylenes	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	Total Xylenes	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	Total Xylenes	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	Total Xylenes	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	Total Xylenes	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	Total Xylenes	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	Total Xylenes	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	Total Xylenes	0 018	J	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	Total Xylenes	0 036	J	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	Total Xylenes	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	Total Xylenes	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	Total Xylenes	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	Total Xylenes	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	Total Xylenes	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	Total Xylenes	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	Total Xylenes	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	Total Xylenes	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	Total Xylenes	0 011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	Total Xylenes	0.012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	Total Xylenes	0.012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	Total Xylenes	0.012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	Total Xylenes	0.013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	Total Xylenes	0.013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	Total Xylenes	0.013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	Total Xylenes	0.013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	Total Xylenes	0.012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	Total Xylenes	0.012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	Total Xylenes	0.013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	Total Xylenes	0.012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	Total Xylenes	0.012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	Total Xylenes	0.012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	Total Xylenes	0.012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	Total Xylenes	0.013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	Total Xylenes	0.013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	Total Xylenes	0.012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	Total Xylenes	0.011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	Total Xylenes	0.013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	Total Xylenes	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	Total Xylenes	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	Total Xylenes	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	Total Xylenes	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	Total Xylenes	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	Total Xylenes	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	Total Xylenes	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	Total Xylenes	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	Total Xylenes	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	Total Xylenes	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	Total Xylenes	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	Total Xylenes	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	Total Xylenes	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	Total Xylenes	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	Total Xylenes	0.013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	Total Xylenes	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	Total Xylenes	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	Total Xylenes	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	Total Xylenes	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	Total Xylenes	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	Total Xylenes	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	Total Xylenes	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	Total Xylenes	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	Total Xylenes	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	Total Xylenes	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	Total Xylenes	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	Total Xylenes	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	Total Xylenes	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	Total Xylenes	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	Total Xylenes	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	Total Xylenes	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	Total Xylenes	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	Total Xylenes	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	Total Xylenes	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	Total Xylenes	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	Total Xylenes	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	Total Xylenes	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	Total Xylenes	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	Total Xylenes	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	Total Xylenes	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	Total Xylenes	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	Total Xylenes	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	Total Xylenes	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	Total Xylenes	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	Total Xylenes	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	Total Xylenes	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	Total Xylenes	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	Total Xylenes	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	Total Xylenes	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	Total Xylenes	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	Total Xylenes	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	Total Xylenes	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	Total Xylenes	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	Total Xylenes	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	Total Xylenes	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	Total Xylenes	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	Total Xylenes	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	Total Xylenes	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	Total Xylenes	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	Total Xylenes	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	Total Xylenes	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	Total Xylenes	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	Total Xylenes	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	Total Xylenes	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	Total Xylenes	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	Total Xylenes	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	Total Xylenes	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	Total Xylenes	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	Total Xylenes	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	Total Xylenes	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	Total Xylenes	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	Total Xylenes	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	Total Xylenes	0.002	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	Total Xylenes	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	Total Xylenes	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	Total Xylenes	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	Total Xylenes	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	Total Xylenes	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	Total Xylenes	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	Total Xylenes	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	Total Xylenes	0.002	J	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	Total Xylenes	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	Total Xylenes	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	Total Xylenes	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	Total Xylenes	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	Total Xylenes	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	Total Xylenes	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	Total Xylenes	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	Total Xylenes	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	Total Xylenes	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	Total Xylenes	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	Total Xylenes	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	Total Xylenes	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	Total Xylenes	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	Total Xylenes	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	Total Xylenes	0.011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	Total Xylenes	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	Total Xylenes	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	Total Xylenes	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	Total Xylenes	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	Total Xylenes	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	Total Xylenes	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	Total Xylenes	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	Total Xylenes	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	Total Xylenes	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	Total Xylenes	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	Total Xylenes	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	Total Xylenes	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	Total Xylenes	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	Total Xylenes	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	Total Xylenes	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	Total Xylenes	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	Total Xylenes	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	Total Xylenes	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	Total Xylenes	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	Total Xylenes	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	Total Xylenes	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	Total Xylenes	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	Total Xylenes	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	Total Xylenes	0.001	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	Total Xylenes	0.002	J	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	Total Xylenes	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	Total Xylenes	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	Total Xylenes	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	Total Xylenes	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	Total Xylenes	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	Total Xylenes	0.011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	Total Xylenes	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	Total Xylenes	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	Total Xylenes	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	Total Xylenes	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	Total Xylenes	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	Total Xylenes	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	Total Xylenes	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	Total Xylenes	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	Total Xylenes	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	Total Xylenes	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	Total Xylenes	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	Total Xylenes	0.01	U	MG/L
4	A(11 1)	BRAC	SS	A47	0	0.5	MC168SW8080	TOXAPHENE	76	U	MG/KG
4	A(11 1)	BRAC	SS	DUP7	0	0.5	MC168SW8080	TOXAPHENE	76	U	MG/KG
4	A(13 5)	BRAC	SS	A54	0	0.5	SW8080MC166	TOXAPHENE	3.8	UJ	MG/KG
4	A(14 2)	BRAC	SS	A56	0	0.5	SW8080MC166	TOXAPHENE	20	UJ	MG/KG
4	A(15 6)	BRAC	SS	A63	0	0.5	SW8080MC166	TOXAPHENE	24	UJ	MG/KG
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW8080	TOXAPHENE	2	U	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW8080MC225	TOXAPHENE	0.18	U	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW8080MC225	TOXAPHENE	0.4	U	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW8080	TOXAPHENE	3.4	U	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8080	TOXAPHENE	0.36	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8080MC216	TOXAPHENE	0.2	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8080MC216	TOXAPHENE	0.21	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8080MC216	TOXAPHENE	0.21	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8080	TOXAPHENE	0.36	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8080	TOXAPHENE	0.78	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8080MC150	TOXAPHENE	0.46	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8080MC225	TOXAPHENE	0.21	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8080MC225	TOXAPHENE	0.21	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8080MC225	TOXAPHENE	0.21	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8080MC150	TOXAPHENE	0.53	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8080MC216	TOXAPHENE	0.2	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8080MC216	TOXAPHENE	0.21	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8080MC216	TOXAPHENE	0.22	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8080MC225	TOXAPHENE	0.21	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8080MC225	TOXAPHENE	0.2	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8080MC225	TOXAPHENE	0.2	U	MG/KG
4	A(9 1)	BRAC	SS	A36	0	0.5	SW8080MC150	TOXAPHENE	66	UJ	MG/KG
4	A(9 1)	BRAC	SS	DUP1	0	0.5	SW8080MC150	TOXAPHENE	18	UJ	MG/KG
4	B(13 5)	BRAC	SS	B54	0	0.5	SW8080MC166	TOXAPHENE	3.9	UJ	MG/KG
4	B(14 2)	BRAC	SS	B56	0	0.5	SW8080MC166	TOXAPHENE	13	UJ	MG/KG
4	B(15 6)	BRAC	SS	B63	0	0.5	SW8080MC166	TOXAPHENE	3	UJ	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW8080MC225	TOXAPHENE	0.21	U	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW8080MC225	TOXAPHENE	0.21	U	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW8080MC225	TOXAPHENE	0.21	U	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0.5	SW8080MC183	TOXAPHENE	0.18	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8080MC216	TOXAPHENE	0.21	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8080MC216	TOXAPHENE	0.22	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8080MC216	TOXAPHENE	0.22	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8080MC166	TOXAPHENE	0.94	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8080	TOXAPHENE	2.2	UJ	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8080	TOXAPHENE	0.77	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8080MC225	TOXAPHENE	0.21	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8080MC225	TOXAPHENE	0.21	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8080MC225	TOXAPHENE	0.22	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8080MC150	TOXAPHENE	1.8	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8080MC225	TOXAPHENE	0.21	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8080MC225	TOXAPHENE	0 21	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8080MC225	TOXAPHENE	0 22	U	MG/KG
4	C(15 6)	BRAC	SS	C(15_6)	0	1	MF346SW8080	TOXAPHENE	1 6	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8080	TOXAPHENE	3 6	UJ	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8080	TOXAPHENE	7 2	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8080MC225	TOXAPHENE	0 2	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8080MC225	TOXAPHENE	0 26	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8080MC225	TOXAPHENE	0 21	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8080MC182	TOXAPHENE	0 2	U	MG/KG
4	C(8 1)	BRAC	SS	C31	0	0 5	SW8080MC166	TOXAPHENE	4 1	UJ	MG/KG
4	D(15 6)	BRAC	SS	D(15_6)	0	1	MF346SW8080	TOXAPHENE	2 4	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8080	TOXAPHENE	0 19	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8080MC225	TOXAPHENE	0 2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8080MC225	TOXAPHENE	0 2	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8080MC225	TOXAPHENE	0 21	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8080MC182	TOXAPHENE	0 45	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8080	TOXAPHENE	0 77	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8080MC225	TOXAPHENE	0 25	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8080MC225	TOXAPHENE	0 2	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8080MC225	TOXAPHENE	0 21	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8080MC182	TOXAPHENE	1 8	U	MG/KG
4	M SD14	54	SE	M SD14 101295			CP390 23784	TOXAPHENE	0 22	U	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CP390 23784	TOXAPHENE	0 22	U	MG/KG
4	M SD19	56	SE	M-SD19 101195			CP390 23784	TOXAPHENE	0 2	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA230CP390	TOXAPHENE	0 19	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8080MC643	TOXAPHENE	0 21	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8080MC643	TOXAPHENE	0 21	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8080MC643	TOXAPHENE	0 22	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8080MC643	TOXAPHENE	0 41	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8080MC643	TOXAPHENE	0 21	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8080MC643	TOXAPHENE	0 47	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8080MC643	TOXAPHENE	0 21	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8080MC643	TOXAPHENE	0 21	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8080MC703	TOXAPHENE	0 42	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8080	TOXAPHENE	0 2	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8080MC703	TOXAPHENE	0 5	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8080	TOXAPHENE	0 22	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8080MC703	TOXAPHENE	0 2	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8080MC703	TOXAPHENE	0 22	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8080MC703	TOXAPHENE	0 22	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8080MC703	TOXAPHENE	0 22	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8080MC701	TOXAPHENE	0 2	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8080MC701	TOXAPHENE	0 21	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8080MC701	TOXAPHENE	0 2	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8080	TOXAPHENE	0 2	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8080MC703	TOXAPHENE	0 2	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8080MC703	TOXAPHENE	0 22	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8080MC701	TOXAPHENE	0 21	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8080MC701	TOXAPHENE	0 21	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8080	TOXAPHENE	0 2	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8080	TOXAPHENE	0 2	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8080	TOXAPHENE	0 41	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8080MC701	TOXAPHENE	0 22	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8080MC701	TOXAPHENE	0 22	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8080MC701	TOXAPHENE	0 21	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8080MC701	TOXAPHENE	0 19	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8080MC701	TOXAPHENE	0 21	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8080MC701	TOXAPHENE	0 2	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8080MC701	TOXAPHENE	0 22	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8080MC701	TOXAPHENE	0 19	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8080MC701	TOXAPHENE	0 2	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8080MC701	TOXAPHENE	0 21	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8080MC701	TOXAPHENE	0 21	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8080MC701	TOXAPHENE	0 21	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8080MC701	TOXAPHENE	0 21	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8080MC701	TOXAPHENE	2	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8080MC701	TOXAPHENE	0 21	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8080MC701	TOXAPHENE	0 21	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8080MC701	TOXAPHENE	0 26	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8080MC703	TOXAPHENE	0 2	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8080MC703	TOXAPHENE	0 21	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36J	36	SB	SGA095	4	6	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8080MC703	TOXAPHENE	0 4	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8080MC703	TOXAPHENE	0 2	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8080MC703	TOXAPHENE	0 2	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8080MC703	TOXAPHENE	0 2	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8080MC703	TOXAPHENE	0 18	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8080MC703	TOXAPHENE	0 2	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8080MC643	TOXAPHENE	0 4	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8080MC643	TOXAPHENE	0 22	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8080MC643	TOXAPHENE	0 42	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8080MC643	TOXAPHENE	2 1	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8080MC643	TOXAPHENE	0 42	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8080MC643	TOXAPHENE	0 22	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8080MC643	TOXAPHENE	2 2	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8080	TOXAPHENE	0 22	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8080	TOXAPHENE	0 2	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8080MC643	TOXAPHENE	0 22	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8080MC643	TOXAPHENE	0 21	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8080MC643	TOXAPHENE	0 22	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8080MC866	TOXAPHENE	0 2	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8080MC866	TOXAPHENE	0 22	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8080MC866	TOXAPHENE	0 21	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8080MC866	TOXAPHENE	0 2	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8080MC866	TOXAPHENE	0 22	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8080MC866	TOXAPHENE	0 22	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8080MC866	TOXAPHENE	0 22	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8080MC878	TOXAPHENE	0 22	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8080MC878	TOXAPHENE	0 19	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8080MC878	TOXAPHENE	0 2	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8080MC878	TOXAPHENE	0 22	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8080MC878	TOXAPHENE	0 22	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8080	TOXAPHENE	0 22	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8080	TOXAPHENE	0 22	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8080	TOXAPHENE	0 21	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8080	TOXAPHENE	0 22	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8080	TOXAPHENE	0 22	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8080MC703	TOXAPHENE	0 22	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8080MC703	TOXAPHENE	0 22	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8080MC703	TOXAPHENE	0 22	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8080	TOXAPHENE	0 22	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8080MC703	TOXAPHENE	0 22	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8080	TOXAPHENE	0 22	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8080	TOXAPHENE	0 22	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8080MC703	TOXAPHENE	0 42	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8080MC703	TOXAPHENE	0 21	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8080MC703	TOXAPHENE	0 83	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8080	TOXAPHENE	0 22	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8080MC644	TOXAPHENE	0 21	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8080MC644	TOXAPHENE	0 22	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8080MC644	TOXAPHENE	0 22	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8080MC644	TOXAPHENE	0 21	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8080MC644	TOXAPHENE	0 22	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8080MC644	TOXAPHENE	0 21	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8080	TOXAPHENE	0 2	U	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8080	TOXAPHENE	0 54	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8080MC644	TOXAPHENE	0 2	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8080MC644	TOXAPHENE	0 28	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8080MC644	TOXAPHENE	0 21	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8080MC644	TOXAPHENE	0 21	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8080	TOXAPHENE	0 94	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8080	TOXAPHENE	18	UJ	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8080	TOXAPHENE	6	UJ	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

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Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SE55A	55	SE	SGB017	0	0	MC705SW8080	TOXAPHENE	0.46	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8080	TOXAPHENE	3.6	UJ	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8080	TOXAPHENE	4.1	UJ	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8080	TOXAPHENE	4.6	UJ	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8080	TOXAPHENE	4.8	UJ	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8081	TOXAPHENE	41	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8081	TOXAPHENE	41	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8080MC563	TOXAPHENE	4.2	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8080MC563	TOXAPHENE	0.55	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8081	TOXAPHENE	41	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8081	TOXAPHENE	1.9	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8080	TOXAPHENE	0.41	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8080	TOXAPHENE	0.63	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8081	TOXAPHENE	0.92	U	MG/KG
4	SS42G	42	SS	MIA276	0	1	MG778SW8081	TOXAPHENE	0.5	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8080	TOXAPHENE	2.3	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8080	TOXAPHENE	9.6	U	MG/KG
4	SS43F	43	SS	MIA320	0	1	MG756SW8081	TOXAPHENE	78	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8080	TOXAPHENE	59	U	MG/KG
4	SS46F	46	SS	MIA324	0	1	MG756SW8081	TOXAPHENE	0.94	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8080MC626	TOXAPHENE	0.21	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8080MC626	TOXAPHENE	0.22	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8080	TOXAPHENE	0.22	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8080MC626	TOXAPHENE	0.21	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8080MC626	TOXAPHENE	0.24	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8080	TOXAPHENE	0.21	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8080MC613	TOXAPHENE	2.9	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8080MC613	TOXAPHENE	0.92	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8080	TOXAPHENE	0.21	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8080	TOXAPHENE	7.3	U	MG/KG
4	SS80D	80	SS	MIA292	0	1	MG785SW8081	TOXAPHENE	0.9	U	MG/KG
4	SS80H	80	SS	MIA300	0	1	MG785SW8081	TOXAPHENE	20	U	MG/KG
4	SS80I	80	SS	MIA301	0	1	MG785SW8081	TOXAPHENE	37	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8080	TOXAPHENE	0.96	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8080	TOXAPHENE	19	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8080MC563	TOXAPHENE	2	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8080MC563	TOXAPHENE	0.59	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8080MC563	TOXAPHENE	0.55	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8080MC563	TOXAPHENE	0.55	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8080	TOXAPHENE	0.005	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8080	TOXAPHENE	0.005	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8080	TOXAPHENE	0.005	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8080	TOXAPHENE	0.005	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8080	TOXAPHENE	0.005	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8080	TOXAPHENE	0.005	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8080	TOXAPHENE	0.005	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8080	TOXAPHENE	0.005	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8260	trans-1 3-DICHLOROPROPENE	0.01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	trans-1,3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	trans-1 3-DICHLOROPROPENE	0.01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8260MC183	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8260MC166	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0.5	SW8260MC150	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0.5	SW8260MC183	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	trans 1 3-DICHLOROPROPENE	0.015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0.5	SW8260MC182	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	trans-1 3-DICHLOROPROPENE	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	trans-1,3-DICHLOROPROPENE	0.012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	trans-1 3-DICHLOROPROPENE	0.013	UJ	MG/KG
4	M SD14	54	SE	M-SD21-101295			CV390 23784	trans-1 3-DICHLOROPROPENE	0.013	UJ	MG/KG
4	M SD19	56	SE	M-SD19 101195			CV390 23784	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	trans 1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	trans 1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	trans 1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	trans-1 3-DICHLOROPROPENE	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	trans 1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	trans 1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	trans 1 3-DICHLOROPROPENE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	trans-1,3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	trans 1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	trans 1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	trans 1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	trans 1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	trans 1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC644SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC644SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	trans-1 3-DICHLOROPROPENE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	trans 1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	trans-1 3-DICHLOROPROPENE	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	trans-1 3-DICHLOROPROPENE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	trans-1 3-DICHLOROPROPENE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	trans-1 3-DICHLOROPROPENE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	trans-1 3-DICHLOROPROPENE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	trans-1 3-DICHLOROPROPENE	0.013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	trans-1 3-DICHLOROPROPENE	0.014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	trans-1 3-DICHLOROPROPENE	0.014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	trans-1 3-DICHLOROPROPENE	0.011	UJ	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS83A	83	SS	SGA284	0.7	1	SW8260MC565	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	trans 1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	trans-1 3-DICHLOROPROPENE	0.012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	trans-1 3-DICHLOROPROPENE	0.011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	trans-1 3-DICHLOROPROPENE	0.01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	trans-1 3-DICHLOROPROPENE	0.01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	trans-1 3-DICHLOROPROPENE	0.01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	trans-1 3-DICHLOROPROPENE	0.01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	trans-1 3-DICHLOROPROPENE	0.01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	trans-1 3-DICHLOROPROPENE	0.01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	trans-1 3-DICHLOROPROPENE	0.01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	trans-1 3-DICHLOROPROPENE	0.01	U	MG/L
4	A(29 2)	BRAC	SS	A109	0	0.5	MC168SW8260	TRICHLOROETHYLENE (TCE)	0.01	U	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW8260MC216	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW8260MC216	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW8260MC216	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	TRICHLOROETHYLENE (TCE)	0.011	U	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW8260	TRICHLOROETHYLENE (TCE)	0.011	U	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0.5	SW8260MC150	TRICHLOROETHYLENE (TCE)	0.011	U	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW8260MC225	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW8260MC225	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW8260MC225	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0.5	SW8260MC150	TRICHLOROETHYLENE (TCE)	0.01	U	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW8260MC216	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW8260MC216	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW8260MC216	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0.5	SW8260MC183	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW8260MC225	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW8260MC225	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW8260MC225	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	A(33 9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW8260MC216	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW8260MC216	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW8260MC216	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0.5	SW8260MC166	TRICHLOROETHYLENE (TCE)	0.011	U	MG/KG
4	B(30 2)	BRAC	SS	925B	0	1	MF346SW8260	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	TRICHLOROETHYLENE (TCE)	0.011	U	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW8260MC225	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW8260MC225	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW8260MC225	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	B(32 1)	BRAC	SS	B117	0	0 5	SW8260MC150	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW8260MC183	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 015	U	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW8260MC182	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW8260MC182	TRICHLOROETHYLENE (TCE)	0 01	U	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 014	U	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW8260MC225	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW8260MC182	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	M-SD14	54	SE	M-SD14-101295			CV390 23784	TRICHLOROETHYLENE (TCE)	0 013	UJ	MG/KG
4	M-SD14	54	SE	M-SD21-101295			CV390 23784	TRICHLOROETHYLENE (TCE)	0 013	UJ	MG/KG
4	M-SD19	56	SE	M-SD19-101195			CV390 23784	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	MW55		SB	SBMW55	32	34	MA229CV390	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	TRICHLOROETHYLENE (TCE)	0 002	J	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 015	=	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 057	=	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 14	=	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.005	J	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.013	=	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.002	J	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.32	=	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.001	J	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	TRICHLOROETHYLENE (TCE)	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	TRICHLOROETHYLENE (TCE)	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	TRICHLOROETHYLENE (TCE)	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	TRICHLOROETHYLENE (TCE)	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	TRICHLOROETHYLENE (TCE)	0.004	J	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	TRICHLOROETHYLENE (TCE)	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	TRICHLOROETHYLENE (TCE)	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB79B	79	SB	SGB138	4	5 5	MC646SW8260	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	TRICHLOROETHYLENE (TCE)	0 017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 002	J	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	TRICHLOROETHYLENE (TCE)	0 017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW8260MC626	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	TRICHLOROETHYLENE (TCE)	0 014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	TRICHLOROETHYLENE (TCE)	0 014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	TRICHLOROETHYLENE (TCE)	0 014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	TRICHLOROETHYLENE (TCE)	0 015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	TRICHLOROETHYLENE (TCE)	0 013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	TRICHLOROETHYLENE (TCE)	0 014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	TRICHLOROETHYLENE (TCE)	0 014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	TRICHLOROETHYLENE (TCE)	0 012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	TRICHLOROETHYLENE (TCE)	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	VANADIUM	15 2	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	VANADIUM	5 1	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	VANADIUM	22 6	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	VANADIUM	14	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	VANADIUM	12 4	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	VANADIUM	24 1	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	VANADIUM	22 2	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	VANADIUM	21 3	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	VANADIUM	12 9	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	VANADIUM	23 4	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	VANADIUM	19 8	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	VANADIUM	28 6	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	VANADIUM	22 4	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	VANADIUM	20 6	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	VANADIUM	9 2	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	VANADIUM	19 5	J	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	VANADIUM	20 8	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	VANADIUM	18 2	J	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	VANADIUM	10 7	=	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	VANADIUM	25 8	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	VANADIUM	29 5	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	VANADIUM	22	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	VANADIUM	23	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	VANADIUM	25 5	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	VANADIUM	22 1	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	VANADIUM	19 9	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	VANADIUM	8 8	J	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	VANADIUM	23	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	VANADIUM	20 3	J	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	VANADIUM	20 2	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	VANADIUM	13 7	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	VANADIUM	20 9	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	VANADIUM	10 9	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	VANADIUM	22	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	VANADIUM	19 9	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	VANADIUM	17 9	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	VANADIUM	26 5	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	VANADIUM	3 4	J	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	VANADIUM	28 4	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	VANADIUM	26 5	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	VANADIUM	20 6	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	VANADIUM	11 1	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	VANADIUM	9 7	=	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	VANADIUM	9 8	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	VANADIUM	22 3	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	VANADIUM	28	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	VANADIUM	26 4	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	VANADIUM	23 9	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	VANADIUM	4 2	J	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	VANADIUM	22 8	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	VANADIUM	26 3	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	VANADIUM	26 7	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	VANADIUM	8 2	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	VANADIUM	15 9	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	VANADIUM	30 2	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	VANADIUM	21 5	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	VANADIUM	37	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	VANADIUM	15 5	J	MG/KG
4	M SD14	54	SE	M SD14-101295			SW6010 23784	VANADIUM	12 4	J	mg/kg
4	M SD14	54	SE	M-SD21-101295			SW6010 23784	VANADIUM	14 2	=	mg/kg
4	M-SD19	56	SE	M SD19-101195			SW6010 23784	VANADIUM	2 1	J	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	VANADIUM	14 7	=	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	VANADIUM	16 8	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	VANADIUM	25 4	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	VANADIUM	30 9	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	VANADIUM	29 8	=	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	VANADIUM	19 4	=	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	VANADIUM	29 3	=	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	VANADIUM	30 4	=	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	VANADIUM	44 9	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	VANADIUM	42 1	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	VANADIUM	65 1	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	VANADIUM	29	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	VANADIUM	39 6	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	VANADIUM	34 8	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	VANADIUM	25 9	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	VANADIUM	32	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	VANADIUM	40 4	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	VANADIUM	29 1	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	VANADIUM	27 7	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	VANADIUM	31 7	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	VANADIUM	29 2	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	VANADIUM	24 3	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	VANADIUM	33	=	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	VANADIUM	27 6	=	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	VANADIUM	4 5	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	VANADIUM	8 2	=	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	VANADIUM	17 5	=	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC6925W6010	VANADIUM	7 4	=	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	VANADIUM	13 1	=	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	VANADIUM	31 3	=	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	VANADIUM	25	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	VANADIUM	26	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	VANADIUM	26 4	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	VANADIUM	32 1	J	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	VANADIUM	40 3	J	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	VANADIUM	17 2	=	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	VANADIUM	23 1	=	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	VANADIUM	15 2	=	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	VANADIUM	18 4	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	VANADIUM	24 3	=	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	VANADIUM	39 2	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	VANADIUM	50 9	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	VANADIUM	33.8	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	VANADIUM	25.5	=	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	VANADIUM	9.2	=	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	VANADIUM	44.9	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	VANADIUM	29.2	J	MG/KG
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	VANADIUM	0.004	J	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	VANADIUM	0.0017	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	VANADIUM	0.0032	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	VANADIUM	0.0017	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	VANADIUM	0.0017	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Vanadium, Dissolved	0.0018	J	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Vanadium, Dissolved	0.0017	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Vanadium, Dissolved	0.0093	J	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Vanadium, Dissolved	0.0017	U	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Vanadium, Dissolved	0.0017	U	MG/L
4	A(29.2)	BRAC	SS	A109	0	0.5	MC168SW8260	VINYL CHLORIDE	0.01	U	MG/KG
4	A(29.2)	BRAC	SB	AA0023	0	4	SW8260MC216	VINYL CHLORIDE	0.012	U	MG/KG
4	A(29.2)	BRAC	SB	AA0024	4	7	SW8260MC216	VINYL CHLORIDE	0.012	U	MG/KG
4	A(29.2)	BRAC	SB	AA0025	7	10	SW8260MC216	VINYL CHLORIDE	0.012	U	MG/KG
4	A(29.2)	BRAC	SS	DUP3	0	0.5	MC168SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	A(30.2)	BRAC	SS	925A	0	1	MF346SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	A(31.1)	BRAC	SS	A116	0	0.5	SW8260MC150	VINYL CHLORIDE	0.011	U	MG/KG
4	A(31.1)	BRAC	SB	AA0036	0	4	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	A(31.1)	BRAC	SB	AA0037	4	7	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	A(31.1)	BRAC	SB	AA0038	7	10	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	A(32.1)	BRAC	SS	A117	0	0.5	SW8260MC150	VINYL CHLORIDE	0.01	U	MG/KG
4	A(32.1)	BRAC	SB	AA0030	0	4	SW8260MC216	VINYL CHLORIDE	0.012	U	MG/KG
4	A(32.1)	BRAC	SB	AA0031	4	7	SW8260MC216	VINYL CHLORIDE	0.012	U	MG/KG
4	A(32.1)	BRAC	SB	AA0032	7	10	SW8260MC216	VINYL CHLORIDE	0.013	U	MG/KG
4	A(33.9)	BRAC	SS	A125	0	0.5	SW8260MC183	VINYL CHLORIDE	0.012	U	MG/KG
4	A(33.9)	BRAC	SB	AA0042	0	4	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	A(33.9)	BRAC	SB	AA0043	4	7	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	A(33.9)	BRAC	SB	AA0044	7	10	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	A(33.9)	BRAC	SS	DUP10	0	0.5	SW8260MC183	VINYL CHLORIDE	0.012	U	MG/KG
4	B(29.2)	BRAC	SB	AA0027	0	4	SW8260MC216	VINYL CHLORIDE	0.012	U	MG/KG
4	B(29.2)	BRAC	SB	AA0028	4	7	SW8260MC216	VINYL CHLORIDE	0.013	U	MG/KG
4	B(29.2)	BRAC	SB	AA0029	7	10	SW8260MC216	VINYL CHLORIDE	0.013	U	MG/KG
4	B(29.2)	BRAC	SS	B109	0	0.5	SW8260MC166	VINYL CHLORIDE	0.011	U	MG/KG
4	B(30.2)	BRAC	SS	925B	0	1	MF346SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	B(31.1)	BRAC	SS	B(31_1)	0	1	MF346SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	B(32.1)	BRAC	SB	AA0033	0	4	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	B(32.1)	BRAC	SB	AA0034	4	7	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	B(32.1)	BRAC	SB	AA0035	7	10	SW8260MC225	VINYL CHLORIDE	0.013	U	MG/KG
4	B(32.1)	BRAC	SS	B117	0	0.5	SW8260MC150	VINYL CHLORIDE	0.011	U	MG/KG
4	B(33.9)	BRAC	SB	AA0056	0	4	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	B(33.9)	BRAC	SB	AA0057	4	7	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	B(33.9)	BRAC	SB	AA0058	7	10	SW8260MC225	VINYL CHLORIDE	0.013	U	MG/KG
4	B(33.9)	BRAC	SS	B125	0	0.5	SW8260MC183	VINYL CHLORIDE	0.011	U	MG/KG
4	C(31.1)	BRAC	SS	C(31_1)	0	1	MF346SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	C(31.1)	BRAC	SS	DUP_1	0	1	MF346SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	C(33.9)	BRAC	SB	AA0039	0	4	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	C(33.9)	BRAC	SB	AA0040	4	7	SW8260MC225	VINYL CHLORIDE	0.015	U	MG/KG
4	C(33.9)	BRAC	SB	AA0041	7	10	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	C(33.9)	BRAC	SS	C125	0	0.5	SW8260MC182	VINYL CHLORIDE	0.012	U	MG/KG
4	D(31.1)	BRAC	SS	D(31_1)	0	1	MF346SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	D(33.9)	BRAC	SB	AA0062	0	4	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	D(33.9)	BRAC	SB	AA0063	4	7	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	D(33.9)	BRAC	SB	AA0064	7	10	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	D(33.9)	BRAC	SS	D125	0	0.5	SW8260MC182	VINYL CHLORIDE	0.01	U	MG/KG
4	E(31.1)	BRAC	SS	E(31_1)	0	1	MF346SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	E(33.9)	BRAC	SB	AA0059	0	4	SW8260MC225	VINYL CHLORIDE	0.014	U	MG/KG
4	E(33.9)	BRAC	SB	AA0060	4	7	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	E(33.9)	BRAC	SB	AA0061	7	10	SW8260MC225	VINYL CHLORIDE	0.012	U	MG/KG
4	E(33.9)	BRAC	SS	E125	0	0.8	SW8260MC182	VINYL CHLORIDE	0.011	U	MG/KG
4	M SD14	54	SE	M-SD14 101295			CV390 23784	VINYL CHLORIDE	0.013	UJ	MG/KG
4	M SD14	54	SE	M-SD21 101295			CV390 23784	VINYL CHLORIDE	0.013	UJ	MG/KG
4	M SD19	56	SE	M-SD19-101195			CV390 23784	VINYL CHLORIDE	0.012	U	MG/KG
4	MW55		SB	S8MW55	32	34	MA229CV390	VINYL CHLORIDE	0.011	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW8260MC643	VINYL CHLORIDE	0.012	U	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW8260MC643	VINYL CHLORIDE	0.012	U	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW8260MC643	VINYL CHLORIDE	0.013	U	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW8260MC643	VINYL CHLORIDE	0.012	U	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW8260MC643	VINYL CHLORIDE	0.012	U	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW8260MC643	VINYL CHLORIDE	0.011	U	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW8260MC643	VINYL CHLORIDE	0.012	U	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW8260MC643	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB35C	35	SB	SGA057	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW8260MC703	VINYL CHLORIDE	0.013	U	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW8260MC703	VINYL CHLORIDE	0.013	U	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW8260MC703	VINYL CHLORIDE	0.013	U	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW8260MC703	VINYL CHLORIDE	0.013	U	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW8260MC701	VINYL CHLORIDE	0.013	U	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW8260MC701	VINYL CHLORIDE	0.013	U	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW8260MC701	VINYL CHLORIDE	0.011	U	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW8260MC701	VINYL CHLORIDE	0.013	U	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW8260MC701	VINYL CHLORIDE	0.011	U	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW8260MC701	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW8260MC701	VINYL CHLORIDE	0.016	U	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW8260MC703	VINYL CHLORIDE	0.011	U	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36M	36	SB	SGA108	8	10	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW8260MC703	VINYL CHLORIDE	0.01	U	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB46A	46	SB	SGA426	18	20	SW8260MC679	VINYL CHLORIDE	0.013	U	MG/KG
4	SB46A	46	SB	SGA427	28	30	SW8260MC679	VINYL CHLORIDE	0.012	U	MG/KG
4	SB46A	46	SB	SGA428	38	40	SW8260MC679	VINYL CHLORIDE	0.011	U	MG/KG
4	SB46A	46	SB	SGB146	8	10	MC680SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB46B	46	SB	SGA429	8	10	SW8260MC679	VINYL CHLORIDE	0.012	U	MG/KG
4	SB46B	46	SB	SGA430	18	20	SW8260MC679	VINYL CHLORIDE	0.012	U	MG/KG
4	SB46B	46	SB	SGA431	28	30	SW8260MC679	VINYL CHLORIDE	0.012	U	MG/KG
4	SB46B	46	SB	SGA432	38	40	SW8260MC679	VINYL CHLORIDE	0.011	U	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW8260MC643	VINYL CHLORIDE	0.012	U	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW8260MC643	VINYL CHLORIDE	0.013	U	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW8260MC643	VINYL CHLORIDE	0.012	U	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW8260MC643	VINYL CHLORIDE	0.012	U	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW8260MC643	VINYL CHLORIDE	0.012	U	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW8260MC643	VINYL CHLORIDE	0.013	U	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW8260MC643	VINYL CHLORIDE	0.013	U	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW8260MC643	VINYL CHLORIDE	0.013	U	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW8260MC643	VINYL CHLORIDE	0.012	U	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW8260MC643	VINYL CHLORIDE	0.013	U	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW8260MC866	VINYL CHLORIDE	0.012	U	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW8260MC866	VINYL CHLORIDE	0.013	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StatronID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB57A	57	SB	RHA074	8	10	SW8260MC866	VINYL CHLORIDE	0.012	U	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW8260MC866	VINYL CHLORIDE	0.012	U	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW8260MC866	VINYL CHLORIDE	0.013	U	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW8260MC866	VINYL CHLORIDE	0.013	U	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW8260MC866	VINYL CHLORIDE	0.013	U	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW8260MC878	VINYL CHLORIDE	0.013	U	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW8260MC878	VINYL CHLORIDE	0.011	U	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW8260MC878	VINYL CHLORIDE	0.011	U	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW8260MC878	VINYL CHLORIDE	0.013	U	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW8260MC878	VINYL CHLORIDE	0.013	U	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW8260MC703	VINYL CHLORIDE	0.013	U	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW8260MC703	VINYL CHLORIDE	0.013	U	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW8260MC703	VINYL CHLORIDE	0.013	U	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW8260MC703	VINYL CHLORIDE	0.013	U	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW8260MC644	VINYL CHLORIDE	0.012	U	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW8260MC644	VINYL CHLORIDE	0.013	U	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW8260MC644	VINYL CHLORIDE	0.013	U	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW8260MC644	VINYL CHLORIDE	0.012	U	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW8260MC644	VINYL CHLORIDE	0.013	U	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW8260MC644	VINYL CHLORIDE	0.012	U	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB79B	79	SB	SGB138	4	5.5	MC646SW8260	VINYL CHLORIDE	0.013	U	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW8260MC644	VINYL CHLORIDE	0.012	U	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW8260MC644	VINYL CHLORIDE	0.017	U	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW8260MC644	VINYL CHLORIDE	0.013	U	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW8260MC644	VINYL CHLORIDE	0.012	U	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW8260MC703	VINYL CHLORIDE	0.013	U	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW8260MC703	VINYL CHLORIDE	0.011	U	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW8260MC703	VINYL CHLORIDE	0.013	U	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW8260MC703	VINYL CHLORIDE	0.013	U	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW8260MC703	VINYL CHLORIDE	0.012	U	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW8260MC626	VINYL CHLORIDE	0.011	U	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW8260MC626	VINYL CHLORIDE	0.012	U	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW8260MC626	VINYL CHLORIDE	0.012	U	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW8260MC626	VINYL CHLORIDE	0.017	U	MG/KG
4	SB83B	83	SB	SGA402	4	6.5	SW8260MC626	VINYL CHLORIDE	0.012	U	MG/KG
4	SB83B	83	SB	SGA403	9	11	SW8260MC626	VINYL CHLORIDE	0.012	U	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW8260	VINYL CHLORIDE	0.014	U	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW8260	VINYL CHLORIDE	0.014	U	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW8260	VINYL CHLORIDE	0.014	U	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW8260MC563	VINYL CHLORIDE	0.012	U	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW8260MC563	VINYL CHLORIDE	0.011	U	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW8260MC837	VINYL CHLORIDE	0.011	U	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW8260MC837	VINYL CHLORIDE	0.011	U	MG/KG
4	SS36B	36	SS	MIA005	0.2	1	MG672SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW8260	VINYL CHLORIDE	0.012	U	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW8260	VINYL CHLORIDE	0.015	U	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW8260	VINYL CHLORIDE	0.011	U	MG/KG
4	SS46A	46	SS	SGA306	0	1	SW8260MC574	VINYL CHLORIDE	0.012	U	MG/KG
4	SS46B	46	SS	SGA307	0	1	SW8260MC574	VINYL CHLORIDE	0.011	U	MG/KG
4	SS46C	46	SS	SGA308	0	1	SW8260MC574	VINYL CHLORIDE	0.011	U	MG/KG
4	SS46D	46	SS	SGA309	0	1	SW8260MC574	VINYL CHLORIDE	0.011	U	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW8260	VINYL CHLORIDE	0.011	U	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SS54A	54	SS	SGA369	0	1	SW8260MC626	VINYL CHLORIDE	0 013	U	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW8260MC626	VINYL CHLORIDE	0 013	U	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW8260	VINYL CHLORIDE	0 013	U	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW8260MC626	VINYL CHLORIDE	0 012	U	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW8260MC626	VINYL CHLORIDE	0 014	U	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW8260	VINYL CHLORIDE	0 012	U	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW8260MC613	VINYL CHLORIDE	0 014	U	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW8260MC613	VINYL CHLORIDE	0 011	U	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW8260	VINYL CHLORIDE	0 012	U	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW8260	VINYL CHLORIDE	0 011	U	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW8260MC574	VINYL CHLORIDE	0 011	U	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW8260MC574	VINYL CHLORIDE	0 011	U	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW8260MC574	VINYL CHLORIDE	0 011	U	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW8260	VINYL CHLORIDE	0 011	U	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW8260MC565	VINYL CHLORIDE	0 011	U	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW8260	VINYL CHLORIDE	0 011	U	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW8260MC565	VINYL CHLORIDE	0 011	U	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW8260MC563	VINYL CHLORIDE	0 012	U	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW8260MC563	VINYL CHLORIDE	0 011	U	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW8260MC563	VINYL CHLORIDE	0 011	U	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW8260MC563	VINYL CHLORIDE	0 011	U	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW8260	VINYL CHLORIDE	0 01	U	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW8260	VINYL CHLORIDE	0 01	U	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW8260	VINYL CHLORIDE	0 01	U	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW8260	VINYL CHLORIDE	0 01	U	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW8260	VINYL CHLORIDE	0 01	U	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW8260	VINYL CHLORIDE	0 01	U	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW8260	VINYL CHLORIDE	0 01	U	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW8260	VINYL CHLORIDE	0 01	U	MG/L
4	A(24 2)	BRAC	SS	A97	0	1	MC181SW6010	ZINC	42	J	MG/KG
4	A(24 2)	BRAC	SB	AA0048	0	4	SW6010MC225	ZINC	9 9	J	MG/KG
4	A(24 2)	BRAC	SB	AA0049	7	10	SW6010MC225	ZINC	42 9	J	MG/KG
4	A(24 2)	BRAC	SS	DUP8	0	1	MC181SW6010	ZINC	64 2	J	MG/KG
4	A(29 2)	BRAC	SS	A109	0	0 5	MC168SW6010	ZINC	23 4	J	MG/KG
4	A(29 2)	BRAC	SB	AA0023	0	4	SW6010MC216	ZINC	54 2	J	MG/KG
4	A(29 2)	BRAC	SB	AA0024	4	7	SW6010MC216	ZINC	50 4	J	MG/KG
4	A(29 2)	BRAC	SB	AA0025	7	10	SW6010MC216	ZINC	34 9	J	MG/KG
4	A(29 2)	BRAC	SS	DUP3	0	0 5	MC168SW6010	ZINC	24 8	J	MG/KG
4	A(30 2)	BRAC	SS	925A	0	1	MF346SW6010	ZINC	53 8	=	MG/KG
4	A(31 1)	BRAC	SS	A116	0	0 5	SW6010MC150	ZINC	25 3	J	MG/KG
4	A(31 1)	BRAC	SB	AA0036	0	4	SW6010MC225	ZINC	68 1	J	MG/KG
4	A(31 1)	BRAC	SB	AA0037	4	7	SW6010MC225	ZINC	64 7	J	MG/KG
4	A(31 1)	BRAC	SB	AA0038	7	10	SW6010MC225	ZINC	55 8	J	MG/KG
4	A(32 1)	BRAC	SS	A117	0	0 5	SW6010MC150	ZINC	9 5	J	MG/KG
4	A(32 1)	BRAC	SB	AA0030	0	4	SW6010MC216	ZINC	49 7	J	MG/KG
4	A(32 1)	BRAC	SB	AA0031	4	7	SW6010MC216	ZINC	43	J	MG/KG
4	A(32 1)	BRAC	SB	AA0032	7	10	SW6010MC216	ZINC	30 1	J	MG/KG
4	A(33 8)	BRAC	SS	A(33_8)	0	1	MF346SW6010	ZINC	18 7	=	MG/KG
4	A(33 9)	BRAC	SS	A125	0	0 5	SW6010MC183	ZINC	52 1	J	MG/KG
4	A(33 9)	BRAC	SB	AA0042	0	4	SW6010MC225	ZINC	64 2	J	MG/KG
4	A(33 9)	BRAC	SB	AA0043	4	7	SW6010MC225	ZINC	62 6	J	MG/KG
4	A(33 9)	BRAC	SB	AA0044	7	10	SW6010MC225	ZINC	51 9	J	MG/KG
4	B(24 2)	BRAC	SB	AA0045	0	4	SW6010MC225	ZINC	59 9	J	MG/KG
4	B(24 2)	BRAC	SB	AA0046	4	7	SW6010MC225	ZINC	54	J	MG/KG
4	B(24 2)	BRAC	SB	AA0047	7	10	SW6010MC225	ZINC	48	J	MG/KG
4	B(24 2)	BRAC	SS	B97	0	0 5	SW6010MC183	ZINC	5 6	UJ	MG/KG
4	B(29 2)	BRAC	SB	AA0027	0	4	SW6010MC216	ZINC	52 9	J	MG/KG
4	B(29 2)	BRAC	SB	AA0028	4	7	SW6010MC216	ZINC	46 2	J	MG/KG
4	B(29 2)	BRAC	SB	AA0029	7	10	SW6010MC216	ZINC	37 8	J	MG/KG
4	B(29 2)	BRAC	SS	B109	0	0 5	SW6010MC166	ZINC	76	J	MG/KG
4	B(30 2)	BRAC	SS	9258	0	1	MF346SW6010	ZINC	69 9	=	MG/KG
4	B(31 1)	BRAC	SS	B(31_1)	0	1	MF346SW6010	ZINC	99 8	=	MG/KG
4	B(32 1)	BRAC	SB	AA0033	0	4	SW6010MC225	ZINC	52 1	J	MG/KG
4	B(32 1)	BRAC	SB	AA0034	4	7	SW6010MC225	ZINC	46 6	J	MG/KG
4	B(32 1)	BRAC	SB	AA0035	7	10	SW6010MC225	ZINC	36	J	MG/KG
4	B(32 1)	BRAC	SS	B117	0	0 5	SW6010MC150	ZINC	16 5	J	MG/KG
4	B(33 8)	BRAC	SS	B(33_8)	0	1	MF346SW6010	ZINC	13 7	=	MG/KG
4	B(33 9)	BRAC	SB	AA0056	0	4	SW6010MC225	ZINC	63 8	J	MG/KG
4	B(33 9)	BRAC	SB	AA0057	4	7	SW6010MC225	ZINC	66 6	J	MG/KG
4	B(33 9)	BRAC	SB	AA0058	7	10	SW6010MC225	ZINC	58 1	J	MG/KG
4	B(33 9)	BRAC	SS	B125	0	0 5	SW6010MC183	ZINC	16 6	J	MG/KG
4	C(31 1)	BRAC	SS	C(31_1)	0	1	MF346SW6010	ZINC	66 3	=	MG/KG
4	C(31 1)	BRAC	SS	DUP_1	0	1	MF346SW6010	ZINC	70 6	=	MG/KG
4	C(33 9)	BRAC	SB	AA0039	0	4	SW6010MC225	ZINC	62 3	J	MG/KG
4	C(33 9)	BRAC	SB	AA0040	4	7	SW6010MC225	ZINC	94 5	J	MG/KG
4	C(33 9)	BRAC	SB	AA0041	7	10	SW6010MC225	ZINC	63 4	J	MG/KG
4	C(33 9)	BRAC	SS	C125	0	0 5	SW6010MC182	ZINC	147	J	MG/KG
4	D(31 1)	BRAC	SS	D(31_1)	0	1	MF346SW6010	ZINC	40 8	=	MG/KG
4	D(33 9)	BRAC	SB	AA0062	0	4	SW6010MC225	ZINC	54	J	MG/KG
4	D(33 9)	BRAC	SB	AA0063	4	7	SW6010MC225	ZINC	53 9	J	MG/KG
4	D(33 9)	BRAC	SB	AA0064	7	10	SW6010MC225	ZINC	71 1	J	MG/KG
4	D(33 9)	BRAC	SS	D125	0	0 5	SW6010MC182	ZINC	26 3	J	MG/KG
4	E(31 1)	BRAC	SS	E(31_1)	0	1	MF346SW6010	ZINC	60 5	=	MG/KG
4	E(33 9)	BRAC	SB	AA0059	0	4	SW6010MC225	ZINC	54 2	J	MG/KG
4	E(33 9)	BRAC	SB	AA0060	4	7	SW6010MC225	ZINC	45	J	MG/KG
4	E(33 9)	BRAC	SB	AA0061	7	10	SW6010MC225	ZINC	67 2	J	MG/KG
4	E(33 9)	BRAC	SS	E125	0	0 8	SW6010MC182	ZINC	58 9	J	MG/KG
4	FS79A	79	SS	MIA283AVG	0	1	MG777SW6010	ZINC	160 5	J	MG/KG
4	FS79B	79	SS	MIA286AVG	0	1	MG777SW6010	ZINC	175 5	J	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	FS79C	79	SS	MIA289AVG	0	1	MG777SW6010	ZINC	61 55	J	MG/KG
4	FS83O	83	SS	MIA246AVG	0	1	MG777SW6010	ZINC	572 7	J	MG/KG
4	FS83P	83	SS	MIA249AVG	0	1	MG777SW6010	ZINC	558 4	J	MG/KG
4	FS83Q	83	SS	MIA252AVG	0	1	MG776SW6010	ZINC	184 3	J	MG/KG
4	FS83R	83	SS	MIA255AVG	0	1	MG776SW6010	ZINC	925	J	MG/KG
4	FS83S	83	SS	MIA258AVG	0	1	MG776SW6010	ZINC	467 5	J	MG/KG
4	FS83T	83	SS	MIA261AVG	0	1	MG777SW6010	ZINC	9915	J	MG/KG
4	M-SD14	54	SE	M-SD14-101295			SW6010 23784	ZINC	260	=	mg/kg
4	M-SD14	54	SE	M-SD21-101295			SW6010 23784	ZINC	288	=	mg/kg
4	M-SD19	56	SE	M-SD19-101195			SW6010 23784	ZINC	17	=	mg/kg
4	MW55		SB	SBMW55	32	34	MA230CI390P	ZINC	11 5	U	MG/KG
4	SB28A	28	SS	SGA003	0	1	SW6010MC643	ZINC	114	=	MG/KG
4	SB28A	28	SB	SGA004	3	5	SW6010MC643	ZINC	131	=	MG/KG
4	SB28A	28	SB	SGA005	8	10	SW6010MC643	ZINC	154	=	MG/KG
4	SB28B	28	SS	SGA006	0	1	SW6010MC643	ZINC	114	=	MG/KG
4	SB28B	28	SB	SGA008	8	10	SW6010MC643	ZINC	119	=	MG/KG
4	SB28B	28	SB	SGB133	3	5	MC645SW6010	ZINC	58 2	J	MG/KG
4	SB28C	28	SS	SGA009	0	1	SW6010MC643	ZINC	45 1	=	MG/KG
4	SB28C	28	SB	SGA010	3	5	SW6010MC643	ZINC	120	=	MG/KG
4	SB28C	28	SB	SGA368	8	10	SW6010MC643	ZINC	96 3	=	MG/KG
4	SB35A	35	SB	SGA047	3	5	SW6010MC703	ZINC	82 9	=	MG/KG
4	SB35A	35	SB	SGA048	8	10	SW6010MC703	ZINC	120	=	MG/KG
4	SB35A	35	SB	SGA049	18	20	SW6010MC703	ZINC	65 5	=	MG/KG
4	SB35A	35	SB	SGA501FD1	8	10	SW6010MC703	ZINC	122	=	MG/KG
4	SB35A	35	SS	SGB159	0	1	MC704SW6010	ZINC	57 9	J	MG/KG
4	SB35B	35	SS	SGA050	0	1	SW6010MC703	ZINC	144	=	MG/KG
4	SB35B	35	SB	SGA051	4	6	SW6010MC703	ZINC	104	=	MG/KG
4	SB35B	35	SB	SGA053	18	20	SW6010MC703	ZINC	74 7	=	MG/KG
4	SB35B	35	SB	SGB158	8	10	MC704SW6010	ZINC	34 5	J	MG/KG
4	SB35C	35	SS	SGA054	0	1	SW6010MC703	ZINC	102	=	MG/KG
4	SB35C	35	SB	SGA055	3	5	SW6010MC703	ZINC	102	=	MG/KG
4	SB35C	35	SB	SGA056	8	10	SW6010MC703	ZINC	65	=	MG/KG
4	SB35C	35	SB	SGA057	18	20	SW6010MC703	ZINC	68	=	MG/KG
4	SB35C	35	SB	SGA500FD1	8	10	SW6010MC703	ZINC	67 6	=	MG/KG
4	SB36A	36	SS	SGA058	0	1	SW6010MC703	ZINC	130	=	MG/KG
4	SB36A	36	SB	SGA059	4	6	SW6010MC703	ZINC	118	=	MG/KG
4	SB36A	36	SB	SGA060	8	10	SW6010MC703	ZINC	110	=	MG/KG
4	SB36A	36	SB	SGA061	18	20	SW6010MC703	ZINC	51 4	=	MG/KG
4	SB36B	36	SS	SGA062	0	1	SW6010MC701	ZINC	112	=	MG/KG
4	SB36B	36	SB	SGA065	18	20	SW6010MC701	ZINC	72 4	=	MG/KG
4	SB36B	36	SS	SGA493FD1	0	1	SW6010MC701	ZINC	122	=	MG/KG
4	SB36B	36	SB	SGB161	8	10	MC702SW6010	ZINC	65 7	J	MG/KG
4	SB36B	36	SB	SGB162	4	6	MC702SW6010	ZINC	61 9	J	MG/KG
4	SB36C	36	SS	SGA066	0	1	SW6010MC703	ZINC	123	=	MG/KG
4	SB36C	36	SB	SGA068	8	10	SW6010MC703	ZINC	105	=	MG/KG
4	SB36C	36	SB	SGA069	18	20	SW6010MC703	ZINC	62 5	=	MG/KG
4	SB36C	36	SB	SGB160	4	6	MC704SW6010	ZINC	67 11	J	MG/KG
4	SB36D	36	SB	SGA071	4	6	SW6010MC701	ZINC	141	=	MG/KG
4	SB36D	36	SB	SGA073	18	20	SW6010MC701	ZINC	58 7	=	MG/KG
4	SB36D	36	SS	SGB163	0	1	MC702SW6010	ZINC	64	J	MG/KG
4	SB36D	36	SB	SGB164	8	10	MC702SW6010	ZINC	55 9	J	MG/KG
4	SB36D	36	SS	SGB166FD1	0	1	MC702SW6010	ZINC	67 5	J	MG/KG
4	SB36E	36	SB	SGA075	4	6	SW6010MC701	ZINC	149	=	MG/KG
4	SB36E	36	SB	SGA076	8	10	SW6010MC701	ZINC	115	=	MG/KG
4	SB36E	36	SB	SGA077	18	20	SW6010MC701	ZINC	60	=	MG/KG
4	SB36E	36	SS	SGB165	0	1	MC702SW6010	ZINC	57 2	J	MG/KG
4	SB36F	36	SS	SGA078	0	1	SW6010MC701	ZINC	183	=	MG/KG
4	SB36F	36	SB	SGA079	4	6	SW6010MC701	ZINC	128	=	MG/KG
4	SB36F	36	SB	SGA080	8	10	SW6010MC701	ZINC	87 4	=	MG/KG
4	SB36F	36	SB	SGA081	18	20	SW6010MC701	ZINC	89 4	=	MG/KG
4	SB36F	36	SS	SGA494FD1	0	1	SW6010MC701	ZINC	107	=	MG/KG
4	SB36G	36	SS	SGA082	0	1	SW6010MC701	ZINC	117	=	MG/KG
4	SB36G	36	SB	SGA083	4	6	SW6010MC701	ZINC	157	=	MG/KG
4	SB36G	36	SB	SGA084	8	10	SW6010MC701	ZINC	100	=	MG/KG
4	SB36G	36	SB	SGA085	18	20	SW6010MC701	ZINC	54 9	=	MG/KG
4	SB36G	36	SS	SGA495FD1	0	1	SW6010MC701	ZINC	110	=	MG/KG
4	SB36H	36	SS	SGA086	0	1	SW6010MC701	ZINC	133	=	MG/KG
4	SB36H	36	SB	SGA087	4	6	SW6010MC701	ZINC	143	=	MG/KG
4	SB36H	36	SB	SGA088	8	10	SW6010MC701	ZINC	143	=	MG/KG
4	SB36H	36	SB	SGA089	18	20	SW6010MC701	ZINC	118	=	MG/KG
4	SB36I	36	SS	SGA090	0	1	SW6010MC703	ZINC	101	=	MG/KG
4	SB36I	36	SB	SGA091	4	6	SW6010MC703	ZINC	111	=	MG/KG
4	SB36I	36	SB	SGA092	8	10	SW6010MC703	ZINC	61	=	MG/KG
4	SB36I	36	SB	SGA093	18	20	SW6010MC703	ZINC	68 9	=	MG/KG
4	SB36J	36	SS	SGA094	0	1	SW6010MC703	ZINC	266	=	MG/KG
4	SB36J	36	SB	SGA095	4	6	SW6010MC703	ZINC	135	=	MG/KG
4	SB36J	36	SB	SGA096	8	10	SW6010MC703	ZINC	115	=	MG/KG
4	SB36J	36	SB	SGA097	18	20	SW6010MC703	ZINC	67 9	=	MG/KG
4	SB36J	36	SS	SGA496FD1	0	1	SW6010MC703	ZINC	125	=	MG/KG
4	SB36K	36	SS	SGA098	0	1	SW6010MC703	ZINC	143	=	MG/KG
4	SB36K	36	SB	SGA099	4	6	SW6010MC703	ZINC	132	=	MG/KG
4	SB36K	36	SB	SGA100	8	10	SW6010MC703	ZINC	127	=	MG/KG
4	SB36K	36	SB	SGA101	18	20	SW6010MC703	ZINC	72 7	=	MG/KG
4	SB36L	36	SS	SGA102	0	1	SW6010MC703	ZINC	128	=	MG/KG
4	SB36L	36	SB	SGA103	4	6	SW6010MC703	ZINC	151	=	MG/KG
4	SB36L	36	SB	SGA104	8	10	SW6010MC703	ZINC	125	=	MG/KG
4	SB36L	36	SB	SGA105	18	20	SW6010MC703	ZINC	82 7	=	MG/KG
4	SB36M	36	SS	SGA106	0	1	SW6010MC703	ZINC	137	=	MG/KG
4	SB36M	36	SB	SGA107	4	6	SW6010MC703	ZINC	145	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB36M	36	SB	SGA108	8	10	SW6010MC703	ZINC	128	=	MG/KG
4	SB36M	36	SB	SGA109	18	20	SW6010MC703	ZINC	85 5	=	MG/KG
4	SB36M	36	SS	SGA497FD1	0	1	SW6010MC703	ZINC	122	=	MG/KG
4	SB36N	36	SS	SGA110	0	1	SW6010MC703	ZINC	121	=	MG/KG
4	SB36N	36	SB	SGA111	4	6	SW6010MC703	ZINC	125	=	MG/KG
4	SB36N	36	SB	SGA112	8	10	SW6010MC703	ZINC	99 5	=	MG/KG
4	SB36N	36	SB	SGA113	18	20	SW6010MC703	ZINC	73 3	=	MG/KG
4	SB36N	36	SS	SGA502FD1	0	1	SW6010MC703	ZINC	121	=	MG/KG
4	SB54A	54	SS	SGA456	0	1	SW6010MC643	ZINC	151	=	MG/KG
4	SB54A	54	SB	SGA457	5	7	SW6010MC643	ZINC	106	=	MG/KG
4	SB54A	54	SB	SGA458	8	10	SW6010MC643	ZINC	71 8	=	MG/KG
4	SB54B	54	SS	SGA459	0	1	SW6010MC643	ZINC	203	=	MG/KG
4	SB54B	54	SB	SGA460	5	7	SW6010MC643	ZINC	83 2	=	MG/KG
4	SB54B	54	SB	SGA461	8	10	SW6010MC643	ZINC	77 2	=	MG/KG
4	SB54B	54	SS	SGA483FD1	0	1	SW6010MC643	ZINC	83 5	=	MG/KG
4	SB55A	55	SB	SGB122	8	10	MC704SW6010	ZINC	67 1	J	MG/KG
4	SB55A	55	SS	SGB123	0	1	MC704SW6010	ZINC	24 9	J	MG/KG
4	SB55A	55	SB	SGB124	3	5	MC704SW6010	ZINC	68 4	J	MG/KG
4	SB55A	55	SB	SGB168FD1	3	5	MC704SW6010	ZINC	71 1	J	MG/KG
4	SB56A	56	SS	SGA404	0	1	SW6010MC643	ZINC	105	=	MG/KG
4	SB56A	56	SB	SGA405	5	7	SW6010MC643	ZINC	128	=	MG/KG
4	SB56A	56	SB	SGA406	8	10	SW6010MC643	ZINC	134	=	MG/KG
4	SB57A	57	SS	RHA072	0	2	SW6010MC866	ZINC	51 1	=	MG/KG
4	SB57A	57	SB	RHA073	3	5	SW6010MC866	ZINC	48 9	=	MG/KG
4	SB57A	57	SB	RHA074	8	10	SW6010MC866	ZINC	34 2	=	MG/KG
4	SB57B	57	SS	RHA075	0	2	SW6010MC866	ZINC	50	=	MG/KG
4	SB57B	57	SB	RHA076	3	5	SW6010MC866	ZINC	51	=	MG/KG
4	SB57B	57	SB	RHA077	8	10	SW6010MC866	ZINC	34 7	=	MG/KG
4	SB57B	57	SB	RHA181FD1	3	5	SW6010MC866	ZINC	52 5	=	MG/KG
4	SB57H	57	SS	RHA095	0	2	SW6010MC878	ZINC	68 9	=	MG/KG
4	SB57H	57	SB	RHA096	3	5	SW6010MC878	ZINC	62 3	=	MG/KG
4	SB57H	57	SB	RHA097	8	10	SW6010MC878	ZINC	64 7	=	MG/KG
4	SB57I	57	SS	RHA098	0	2	MC881SW6010	ZINC	35 4	=	MG/KG
4	SB57I	57	SB	RHA099	3	5	SW6010MC878	ZINC	45 7	=	MG/KG
4	SB57I	57	SB	RHA100	8	10	SW6010MC878	ZINC	43 7	=	MG/KG
4	SB70B	70	SB	RHA158	3	5	MC867SW6010	ZINC	60 8	=	MG/KG
4	SB70B	70	SB	RHA159	8	10	MC867SW6010	ZINC	74 3	=	MG/KG
4	SB70C	70	SB	RHA160	3	5	MC867SW6010	ZINC	72 5	=	MG/KG
4	SB70C	70	SB	RHA161	8	10	MC867SW6010	ZINC	52 2	=	MG/KG
4	SB70D	70	SB	RHA162	3	5	MC867SW6010	ZINC	59 6	=	MG/KG
4	SB70D	70	SB	RHA163	8	10	MC867SW6010	ZINC	77 4	=	MG/KG
4	SB70E	70	SB	RHA164	3	5	MC867SW6010	ZINC	52 8	=	MG/KG
4	SB70E	70	SB	RHA165	8	10	MC867SW6010	ZINC	51	=	MG/KG
4	SB70E	70	SB	RHA166FD1	3	5	MC867SW6010	ZINC	57 4	=	MG/KG
4	SB70G	70	SB	RHA169	3	5	MC867SW6010	ZINC	59 4	=	MG/KG
4	SB70G	70	SB	RHA170	8	10	MC867SW6010	ZINC	40 3	=	MG/KG
4	SB74A	74	SB	SGA463	3	5	SW6010MC703	ZINC	133	=	MG/KG
4	SB74A	74	SB	SGA464	8	10	SW6010MC703	ZINC	135	=	MG/KG
4	SB74A	74	SB	SGA465	18	20	SW6010MC703	ZINC	76 6	=	MG/KG
4	SB74A	74	SS	SGB156	0	1	MC704SW6010	ZINC	61 7	J	MG/KG
4	SB74B	74	SS	SGA466	0	1	SW6010MC703	ZINC	110	=	MG/KG
4	SB74B	74	SB	SGA467	3	5	SW6010MC703	ZINC	109	=	MG/KG
4	SB74B	74	SB	SGA469	18	20	SW6010MC703	ZINC	94 7	=	MG/KG
4	SB74B	74	SB	SGB157	8	10	MC704SW6010	ZINC	69 2	J	MG/KG
4	SB74B	74	SB	SGB167FD1	8	10	MC704SW6010	ZINC	67 8	J	MG/KG
4	SB74C	74	SS	SGA470	0	1	SW6010MC703	ZINC	174	=	MG/KG
4	SB74C	74	SB	SGA472	8	10	SW6010MC703	ZINC	135	=	MG/KG
4	SB74C	74	SB	SGA473	18	20	SW6010MC703	ZINC	67	=	MG/KG
4	SB74C	74	SB	SGA499FD1	8	10	SW6010MC703	ZINC	123	=	MG/KG
4	SB74C	74	SB	SGB155	3	5	MC704SW6010	ZINC	72 3	J	MG/KG
4	SB79A	79	SS	SGA441	0	1	SW6010MC644	ZINC	117	=	MG/KG
4	SB79A	79	SB	SGA442	4	6	SW6010MC644	ZINC	182	=	MG/KG
4	SB79A	79	SB	SGA443	8	10	SW6010MC644	ZINC	177	=	MG/KG
4	SB79A	79	SB	SGA444	18	20	SW6010MC644	ZINC	65 4	=	MG/KG
4	SB79B	79	SB	SGA447	8	10	SW6010MC644	ZINC	132	=	MG/KG
4	SB79B	79	SB	SGA448	18	20	SW6010MC644	ZINC	58 1	=	MG/KG
4	SB79B	79	SS	SGB137	0	1	MC646SW6010	ZINC	82 4	J	MG/KG
4	SB79B	79	SB	SGB138	4	5 5	MC646SW6010	ZINC	54 6	J	MG/KG
4	SB79C	79	SS	SGA449	0	1	SW6010MC644	ZINC	46 4	=	MG/KG
4	SB79C	79	SB	SGA450	4	6	SW6010MC644	ZINC	223	=	MG/KG
4	SB79C	79	SB	SGA451	8	10	SW6010MC644	ZINC	111	=	MG/KG
4	SB79C	79	SB	SGA452	18	20	SW6010MC644	ZINC	57 2	=	MG/KG
4	SB79D	79	SB	MIA125	4	6	MG743SW6010	ZINC	55 2	J	MG/KG
4	SB79D	79	SB	MIA126	8	10	MG743SW6010	ZINC	42 9	J	MG/KG
4	SB79D	79	SB	MIA127	16	18	MG743SW6010	ZINC	28 2	J	MG/KG
4	SB80A	80	SB	SGA434	3	5	SW6010MC703	ZINC	112	=	MG/KG
4	SB80A	80	SB	SGA435	8	10	SW6010MC703	ZINC	155	=	MG/KG
4	SB80A	80	SB	SGA436	18	20	SW6010MC703	ZINC	49	=	MG/KG
4	SB80A	80	SS	SGB154	0	1	MC704SW6010	ZINC	56 4	J	MG/KG
4	SB80B	80	SS	SGA437	0	1	SW6010MC703	ZINC	230	=	MG/KG
4	SB80B	80	SB	SGA438	3	5	SW6010MC703	ZINC	137	=	MG/KG
4	SB80B	80	SB	SGA439	8	10	SW6010MC703	ZINC	109	=	MG/KG
4	SB80B	80	SB	SGA440	18	20	SW6010MC703	ZINC	58 3	=	MG/KG
4	SB83A	83	SS	SGA398	0	1	SW6010MC626	ZINC	25 4	=	MG/KG
4	SB83A	83	SB	SGA400	9	11	SW6010MC626	ZINC	108	=	MG/KG
4	SB83A	83	SS	SGA482FD1	0	1	SW6010MC626	ZINC	129	=	MG/KG
4	SB83A	83	SB	SGB121	4	6	MC627SW6010	ZINC	43 5	J	MG/KG
4	SB83B	83	SS	SGA401	0	1	SW6010MC626	ZINC	3030	=	MG/KG
4	SB83B	83	SB	SGA402	4	6 5	SW6010MC626	ZINC	148	=	MG/KG

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SB83B	83	SB	SGA403	9	11	SW6010MC626	ZINC	124	=	MG/KG
4	SE54A	54	SE	SGB008	0	0	MC692SW6010	ZINC	36 5	J	MG/KG
4	SE54B	54	SE	SGB010	0	0	MC692SW6010	ZINC	68 4	J	MG/KG
4	SE54C	54	SE	SGB009	0	0	MC692SW6010	ZINC	16 2	J	MG/KG
4	SE55A	55	SE	SGB017	0	0	MC705SW6010	ZINC	47 6	J	MG/KG
4	SE56A	56	SE	SGB019	0	0	MC692SW6010	ZINC	37 1	J	MG/KG
4	SE56B	56	SE	SGB020	0	0	MC692SW6010	ZINC	117	J	MG/KG
4	SE56C	56	SE	SGB021	0	0	MC692SW6010	ZINC	53 8	J	MG/KG
4	SE56C	56	SE	SGB150FD1	4	6	MC692SW6010	ZINC	115	J	MG/KG
4	SS13A	BRAC	SS	MIA303	0	1	MG785SW6010	ZINC	69 4	J	MG/KG
4	SS14A	BRAC	SS	MIA304	0	1	MG785SW6010	ZINC	107	J	MG/KG
4	SS28A	28	SS	SGA291	0	1	SW6010MC563	ZINC	1530	=	MG/KG
4	SS28B	28	SS	SGA292	0	1	SW6010MC563	ZINC	80 9	=	MG/KG
4	SS34E	34	SS	RHA039	0	1	SW6010MC837	ZINC	182	=	MG/KG
4	SS34E	34	SS	RHA180FD1	0	1	SW6010MC837	ZINC	205	=	MG/KG
4	SS35A	35	SS	MIA264	0	1	MG778SW6010	ZINC	43 8	J	MG/KG
4	SS35B	35	SS	MIA265	0	1	MG778SW6010	ZINC	44 4	J	MG/KG
4	SS35C	35	SS	MIA269	0	1	MG778SW6010	ZINC	228	J	MG/KG
4	SS35D	35	SS	MIA270	0	1	MG778SW6010	ZINC	87 7	J	MG/KG
4	SS36A	36	SS	MIA001	0 1	1	MG672SW6010	ZINC	61 1	=	MG/KG
4	SS36B	36	SS	MIA005	0 2	1	MG672SW6010	ZINC	165	=	MG/KG
4	SS36C	36	SS	MIA006	0	1	MG672SW6010	ZINC	88 5	=	MG/KG
4	SS42D	42	SS	SGB071	0	1	MC564SW6010	ZINC	64 9	=	MG/KG
4	SS42D	42	SS	SGB072FD1	0	1	MC564SW6010	ZINC	81 2	=	MG/KG
4	SS42F	42	SS	MIA275	0	1	MG778SW6010	ZINC	45 4	J	MG/KG
4	SS43C	43	SS	SGB079	0	1	MC575SW6010	ZINC	67 7	J	MG/KG
4	SS43C	43	SS	SGB084	0	1	MC575SW6010	ZINC	47 7	J	MG/KG
4	SS46E	46	SS	SGB080	0	1	MC575SW6010	ZINC	52 8	J	MG/KG
4	SS54A	54	SS	SGA369	0	1	SW6010MC626	ZINC	118	=	MG/KG
4	SS54A	54	SS	SGA480FD1	0	1	SW6010MC626	ZINC	103	=	MG/KG
4	SS56A	56	SS	SGB062	0	1	MC627SW6010	ZINC	59 8	J	MG/KG
4	SS56B	56	SS	SGA289	0	1	SW6010MC626	ZINC	158	=	MG/KG
4	SS56C	56	SS	SGA290	0	1	SW6010MC626	ZINC	119	=	MG/KG
4	SS72A	72	SS	SGA317	0	1	SW6010MC590	ZINC	186	=	MG/KG
4	SS72B	72	SS	SGA318	0	1	SW6010MC590	ZINC	160	=	MG/KG
4	SS72C	72	SS	SGB088	0	1	MC591SW6010	ZINC	78	J	MG/KG
4	SS72D	72	SS	SGA320	0	1	SW6010MC590	ZINC	99 5	=	MG/KG
4	SS72E	72	SS	SGA321	0	1	SW6010MC590	ZINC	137	=	MG/KG
4	SS72F	72	SS	SGA322	0	1	SW6010MC590	ZINC	127	=	MG/KG
4	SS72F	72	SS	SGA476FD1	0	1	SW6010MC590	ZINC	135	=	MG/KG
4	SS72G	72	SS	SGA323	0	1	SW6010MC590	ZINC	107	=	MG/KG
4	SS72H	72	SS	SGA324	0	1	SW6010MC590	ZINC	140	=	MG/KG
4	SS72I	72	SS	SGA325	0	1	SW6010MC590	ZINC	126	=	MG/KG
4	SS72J	72	SS	MIA040	0	1	MG695SW6010	ZINC	57 5	J	MG/KG
4	SS72K	72	SS	MIA041	0	1	MG695SW6010	ZINC	75 1	J	MG/KG
4	SS79A	79	SS	SGA314	0	1	SW6010MC613	ZINC	331	=	MG/KG
4	SS79B	79	SS	SGA315	0	1	SW6010MC613	ZINC	78 8	=	MG/KG
4	SS79C	79	SS	SGB097	0	1	MC614SW6010	ZINC	55 3	J	MG/KG
4	SS79D	79	SS	MIA277	0	1	MG777SW6010	ZINC	113	J	MG/KG
4	SS79D	79	SS	MIA278FD	0	1	MG777SW6010	ZINC	113	J	MG/KG
4	SS79E	79	SS	MIA280	0	1	MG777SW6010	ZINC	177	J	MG/KG
4	SS79F	79	SS	MIA281	0	1	MG777SW6010	ZINC	61 6	J	MG/KG
4	SS79F	79	SS	MIA282FD	0	1	MG777SW6010	ZINC	61 7	J	MG/KG
4	SS80A	80	SS	SGB081	0	1	MC575SW6010	ZINC	87 4	J	MG/KG
4	SS80B	80	SS	SGA312	0	1	SW6010MC574	ZINC	308	=	MG/KG
4	SS80C	80	SS	SGA313	0	1	SW6010MC574	ZINC	78 6	=	MG/KG
4	SS80C	80	SS	SGA474FD1	0	1	SW6010MC574	ZINC	70 3	=	MG/KG
4	SS80E	80	SS	MIA295	0	1	MG785SW6010	ZINC	28	J	MG/KG
4	SS80F	80	SS	MIA296	0	1	MG785SW6010	ZINC	29 9	J	MG/KG
4	SS80F	80	SS	MIA297FD	0	1	MG785SW6010	ZINC	34 7	J	MG/KG
4	SS80G	80	SS	MIA299	0	1	MG785SW6010	ZINC	45	J	MG/KG
4	SS81B	81	SS	SGB117	0	1	MC627SW6010	ZINC	49 4	J	MG/KG
4	SS83A	83	SS	SGA284	0 7	1	SW6010MC565	ZINC	193	=	MG/KG
4	SS83B	83	SS	SGB075	0	1	MC566SW6010	ZINC	2630	=	MG/KG
4	SS83C	83	SS	SGA286	0	1	SW6010MC565	ZINC	1000	=	MG/KG
4	SS83D	83	SS	MIA234	0	1	MG776SW6010	ZINC	123	J	MG/KG
4	SS83E	83	SS	MIA236	0	1	MG776SW6010	ZINC	229	J	MG/KG
4	SS83F	83	SS	MIA237	0	1	MG776SW6010	ZINC	433	J	MG/KG
4	SS83G	83	SS	MIA238	0	1	MG776SW6010	ZINC	41 6	J	MG/KG
4	SS83H	83	SS	MIA239	0	1	MG776SW6010	ZINC	37 3	J	MG/KG
4	SS83I	83	SS	MIA240	0	1	MG776SW6010	ZINC	28 2	J	MG/KG
4	SS83J	83	SS	MIA241	0	1	MG777SW6010	ZINC	50 8	J	MG/KG
4	SS83K	83	SS	MIA242	0	1	MG777SW6010	ZINC	154	J	MG/KG
4	SS83L	83	SS	MIA243	0	1	MG778SW6010	ZINC	140	J	MG/KG
4	SS83M	83	SS	MIA244	0	1	MG777SW6010	ZINC	482	J	MG/KG
4	SS83N	83	SS	MIA245	0	1	MG777SW6010	ZINC	505	J	MG/KG
4	SS84C	84	SS	SGA280	0	1	SW6010MC563	ZINC	159	=	MG/KG
4	SS84D	84	SS	SGA281	0	1	SW6010MC563	ZINC	107	=	MG/KG
4	SS84E	84	SS	SGA282	0	1	SW6010MC563	ZINC	65 5	=	MG/KG
4	SS84F	84	SS	SGA283	0	1	SW6010MC563	ZINC	67 8	=	MG/KG
4	SW54A	54	WS	SGB005	0	0	MC614SW6010	ZINC	0 0475	J	MG/L
4	SW54B	54	WS	SGB006	0	0	MC614SW6010	ZINC	0 0286	J	MG/L
4	SW54C	54	WS	SGB007	0	0	MC614SW6010	ZINC	0 0353	J	MG/L
4	SW55A	55	WS	SGB018	0	0	MC614SW6010	ZINC	0 0536	J	MG/L
4	SW56A	56	WS	SGB022	0	0	MC614SW6010	ZINC	0 03	J	MG/L
4	SW56B	56	WS	SGB023	0	0	MC614SW6010	ZINC	0 0251	J	MG/L
4	SW56C	56	WS	SGB024	0	0	MC614SW6010	ZINC	0 0634	J	MG/L
4	SW56C	56	WS	SGB091FD1	0	0	MC614SW6010	ZINC	0 0702	J	MG/L
4	SW54A	54	WS	WSSGB005	0	0	MC614SW6010	Zinc, Dissolved	0 0066	U	MG/L

TABLE X-1
Summary of Analytical Data for FU4
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	Upper Depth	Lower Depth	BatchID	Parameter Name	Result	Qualifier	Units
4	SW54B	54	WS	WSSGB006	0	0	MC614SW6010	Zinc Dissolved	0.0064	U	MG/L
4	SW54C	54	WS	WSSGB007	0	0	MC614SW6010	Zinc Dissolved	0.015	U	MG/L
4	SW55A	55	WS	WSSGB018	0	0	MC614SW6010	Zinc Dissolved	0.0188	J	MG/L
4	SW56A	56	WS	WSSGB022	0	0	MC614SW6010	Zinc Dissolved	0.0105	U	MG/L
4	SW56B	56	WS	WSSGB023	0	0	MC614SW6010	Zinc Dissolved	0.0153	U	MG/L
4	SW56C	56	WS	WSSGB024	0	0	MC614SW6010	Zinc Dissolved	0.0588	=	MG/L
4	SW56C	56	WS	WSSGB091FD1	0	0	MC614SW6010	Zinc Dissolved	0.064	=	MG/L
4	FS79A	79	SS	MIA283AVG	0	1	MG777TC6010	Zinc TCLP	0.172	=	MG/L
4	FS79C	79	SS	MIA289AVG	0	1	MG777TC6010	Zinc TCLP	0.149	=	MG/L
4	FS83Q	83	SS	MIA252AVG	0	1	MG776TC6010	Zinc TCLP	0.0419	U	MG/L
4	FS83T	83	SS	MIA261AVG	0	1	MG777TC6010	Zinc TCLP	35.1	=	MG/L

TAB

Appendix AA

TAB

Appendix AA
Raw Data for FU7

APPENDIX AA

Raw Data for FU7

The following is included in this appendix:

- **Table AA-1**–Summary of Analytical Data for FU7

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TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	HY-83A		WG	HY83A5	MG867SW6010	ANTIMONY	0 0034	U	MG/L
7	HY-83A		WG	HY83A5	MG867SW6010	ARSENIC	0 0014	U	MG/L
7	HY-83A		WG	HY83A5	MG867SW6010	BERYLLIUM	0 00005	U	MG/L
7	HY-83A		WG	HY83A5	MG867SW6010	CADMIUM	0 0001	U	MG/L
7	HY-83A		WG	HY83A5	MG867SW6010	CHROMIUM, TOTAL	0 0086	J	MG/L
7	HY-83A		WG	HY83A5	MG867SW6010	COPPER	0 0036	J	MG/L
7	HY-83A		WG	HY83A5	MG867SW6010	LEAD	0 002	U	MG/L
7	HY-83A		WG	HY83A5	MG867SW7470	MERCURY	0 00011	U	MG/L
7	HY-83A		WG	HY83A5	MG867SW6010	NICKEL	0 011	J	MG/L
7	HY-83A		WG	HY83A5	MG867SW6010	SELENIUM	0 0016	U	MG/L
7	HY-83A		WG	HY83A5	MG867SW6010	SILVER	0 0005	U	MG/L
7	HY-83A		WG	HY83A5	MG867SW6010	THALLIUM	0 0016	U	MG/L
7	HY-83A		WG	HY83A5	MG867SW6010	ZINC	0 0986	=	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	ANTIMONY	0 0018	U	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	ARSENIC	0 0014	U	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	BERYLLIUM	0 00002	U	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	CADMIUM	0 00012	U	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	CHROMIUM, TOTAL	0 0083	J	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	COPPER	0 0046	J	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	LEAD	0 0016	U	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW7470	MERCURY	0 00011	U	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	NICKEL	0 0111	J	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	SELENIUM	0 0016	U	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	SILVER	0 0005	U	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	THALLIUM	0 0016	U	MG/L
7	HY-83A		WG	HY83A5FD	MG867SW6010	ZINC	0 096	=	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	ANTIMONY	0 0038	U	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	ARSENIC	0 0014	U	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	BERYLLIUM	0 00002	U	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	CADMIUM	0 0001	U	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	CHROMIUM, TOTAL	0 0119	U	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	COPPER	0 0026	U	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	LEAD	0 0014	U	MG/L
7	HY-89A		WG	HY89A5	MG858SW7470	MERCURY	0 00011	U	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	NICKEL	0 0071	J	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	SELENIUM	0 0016	U	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	SILVER	0 0005	U	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	THALLIUM	0 0016	U	MG/L
7	HY-89A		WG	HY89A5	MG858SW6010	ZINC	0 351	=	MG/L
7	HY01		WG	HY015B	MG867SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	2-HEXANONE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	ACETONE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	BENZENE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	BROMOFORM	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	BROMOMETHANE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	CHLOROBENZENE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	CHLOROETHANE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	CHLOROFORM	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	HY01		WG	HY015B	MG867SW8260	CHLOROMETHANE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	ETHYLBENZENE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	STYRENE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	TOLUENE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	Total Xylenes	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	HY01		WG	HY015B	MG867SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	2-HEXANONE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	ACETONE	0 019	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	BENZENE	0 003	J	MG/L
7	HY02		WG	HY025B	MG867SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	BROMOFORM	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	BROMOMETHANE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	CHLOROBENZENE	0 004	J	MG/L
7	HY02		WG	HY025B	MG867SW8260	CHLOROETHANE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	CHLOROFORM	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	CHLOROMETHANE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	ETHYLBENZENE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	STYRENE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	TOLUENE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	Total Xylenes	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	HY02		WG	HY025B	MG867SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	2-HEXANONE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	ACETONE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	HY03		WG	HY035B	MG935SW8260	BENZENE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	BROMOFORM	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	BROMOMETHANE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	CHLOROBENZENE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	CHLOROETHANE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	CHLOROFORM	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	CHLOROMETHANE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	ETHYLBENZENE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	STYRENE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	TETRACHLOROETHYLENE(PCE)	0 003	J	MG/L
7	HY03		WG	HY035B	MG935SW8260	TOLUENE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	Total Xylenes	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY03		WG	HY035B	MG935SW8260	TRICHLOROETHYLENE (TCE)	0 001	J	MG/L
7	HY03		WG	HY035B	MG935SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	2-HEXANONE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	ACETONE	0 01	UJ	MG/L
7	HY04		WG	HY045B	MG880SW8260	BENZENE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	BROMOFORM	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	BROMOMETHANE	0 01	UJ	MG/L
7	HY04		WG	HY045B	MG880SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	CHLOROBENZENE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	CHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	CHLOROFORM	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	CHLOROMETHANE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	ETHYLBENZENE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	STYRENE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	TOLUENE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	TOTAL 1,2-DICHLOROETHENE	0 001	J	MG/L
7	HY04		WG	HY045B	MG880SW8260	Total Xylenes	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY04		WG	HY045B	MG880SW8260	TRICHLOROETHYLENE (TCE)	0 002	J	MG/L
7	HY04		WG	HY045B	MG880SW8260	VINYL CHLORIDE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	HY04		WG	HY045B2	MG935SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	2-HEXANONE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	ACETONE	0 024	=	MG/L
7	HY04		WG	HY045B2	MG935SW8260	BENZENE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	BROMOFORM	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	BROMOMETHANE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	CHLOROBENZENE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	CHLOROETHANE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	CHLOROFORM	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	CHLOROMETHANE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	ETHYLBENZENE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 006	J	MG/L
7	HY04		WG	HY045B2	MG935SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	STYRENE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	TOLUENE	0 002	J	MG/L
7	HY04		WG	HY045B2	MG935SW8260	TOTAL 1,2-DICHLOROETHENE	0 001	J	MG/L
7	HY04		WG	HY045B2	MG935SW8260	Total Xylenes	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY04		WG	HY045B2	MG935SW8260	TRICHLOROETHYLENE (TCE)	0 002	J	MG/L
7	HY04		WG	HY045B2	MG935SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	1,1,1-TRICHLOROETHANE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	1,1,2,2-TETRACHLOROETHANE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	1,1,2-TRICHLOROETHANE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	1,1-DICHLOROETHANE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	1,1-DICHLOROETHENE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	1,2-DICHLOROETHANE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	1,2-DICHLOROPROPANE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	2-HEXANONE	0 01	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	ACETONE	0 01	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	BENZENE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	BROMODICHLOROMETHANE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	BROMOFORM	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	BROMOMETHANE	0 01	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	CARBON DISULFIDE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	CARBON TETRACHLORIDE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	CHLOROBENZENE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	CHLOROETHANE	0 01	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	CHLOROFORM	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	CHLOROMETHANE	0 01	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	cis-1,3-DICHLOROPROPENE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	DIBROMOCHLOROMETHANE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	ETHYLBENZENE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	HY07		WG	HY075B	MG909-VSW8260	METHYLENE CHLORIDE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	STYRENE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	TETRACHLOROETHYLENE(PCE)	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	TOLUENE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	TOTAL 1,2-DICHLOROETHENE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	Total Xylenes	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	trans-1,3-DICHLOROPROPENE	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	TRICHLOROETHYLENE (TCE)	0 005	U	MG/L
7	HY07		WG	HY075B	MG909-VSW8260	VINYL CHLORIDE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	2-HEXANONE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	ACETONE	0 01	UJ	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	BENZENE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	BROMOFORM	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	BROMOMETHANE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	CARBON DISULFIDE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	CHLOROBENZENE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	CHLOROETHANE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	CHLOROFORM	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	CHLOROMETHANE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	ETHYLBENZENE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	STYRENE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	TOLUENE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	Total Xylenes	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	HY09		WG	HY095B	MG915-VSW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW20		WG	MW201	MA238SW8151	2,4 DB	0 0025	U	MG/L
7	MW20		WG	MW201	MA238SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 0005	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW201	MA238CSV390	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW201	MA238SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 0025	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW20		WG	MW201	MA238CSV390	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2-CHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	2-HEXANONE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2-NITROANILINE	0 025	U	MG/L
7	MW20		WG	MW201	MA238CSV390	2-NITROPHENOL	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	3-NITROANILINE	0 025	U	MG/L
7	MW20		WG	MW201	MA238CSV390	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW20		WG	MW201	MA238CSV390	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	4-CHLOROANILINE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	4-NITROANILINE	0 025	U	MG/L
7	MW20		WG	MW201	MA238CSV390	4-NITROPHENOL	0 025	U	MG/L
7	MW20		WG	MW201	MA238CSV390	ACENAPHTHENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	ACENAPHTHYLENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	ACETONE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CP390	ALDRIN	0 00005	U	MG/L
7	MW20		WG	MW201	MA238CP390	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW20		WG	MW201	MA238CP390	ALPHA ENDOSULFAN	0 00005	U	MG/L
7	MW20		WG	MW201	MA238CP390	ALPHA-CHLORDANE	0 00005	U	MG/L
7	MW20		WG	MW201	MA200CI390P	ALUMINUM	0 635	J	MG/L
7	MW20		WG	MW201	MA238CSV390	ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390P	ANTIMONY	0 0109	U	MG/L
7	MW20		WG	MW201	MA200CI390F	ARSENIC	0 0017	U	MG/L
7	MW20		WG	MW201	MA200CI390P	BARIUM	0 0542	J	MG/L
7	MW20		WG	MW201	MA200CV390	BENZENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	BENZO(a)PYRENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390P	BERYLLIUM	0 0011	J	MG/L
7	MW20		WG	MW201	MA238CP390	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW20		WG	MW201	MA238CP390	BETA ENDOSULFAN	0 0001	U	MG/L
7	MW20		WG	MW201	MA238CSV390	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	BROMOFORM	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	BROMOMETHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390P	CADMIUM	0 0018	U	MG/L
7	MW20		WG	MW201	MA200CI390P	CALCIUM	28 6	=	MG/L
7	MW20		WG	MW201	MA238CSV390	CARBAZOLE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	CARBON DISULFIDE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	CARBON TETRACHLORIDE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW201	MA200CV390	CHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	CHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	CHLOROFORM	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	CHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390P	CHROMIUM, TOTAL	0 0022	U	MG/L
7	MW20		WG	MW201	MA238CSV390	CHRYSENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390P	COBALT	0 0031	U	MG/L
7	MW20		WG	MW201	MA200CI390P	COPPER	0 207	=	MG/L
7	MW20		WG	MW201	MA238SW8151	DALAPON	0 005	U	MG/L
7	MW20		WG	MW201	MA238CP390	DDD	0 0001	U	MG/L
7	MW20		WG	MW201	MA238CP390	DDE	0 0001	U	MG/L
7	MW20		WG	MW201	MA238CP390	DDT	0 0001	U	MG/L
7	MW20		WG	MW201	MA238CP390	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW20		WG	MW201	MA238CSV390	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	DI-n-OCTYLPHTHALATE	0 004	J	MG/L
7	MW20		WG	MW201	MA238CSV390	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	DIBENZOFURAN	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA238SW8151	DICAMBA	0 0005	U	MG/L
7	MW20		WG	MW201	MA238SW8151	DICHLOROPROP	0 0025	U	MG/L
7	MW20		WG	MW201	MA238CP390	DIELDRIN	0 0001	U	MG/L
7	MW20		WG	MW201	MA238CSV390	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW201	MA238SW8151	DINOSEB	0 0005	U	MG/L
7	MW20		WG	MW201	MA238CP390	ENDOSULFAN SULFATE	0 0001	U	MG/L
7	MW20		WG	MW201	MA238CP390	ENDRIN	0 0001	U	MG/L
7	MW20		WG	MW201	MA238CP390	ENDRIN ALDEHYDE	0 0001	U	MG/L
7	MW20		WG	MW201	MA238CP390	ENDRIN KETONE	0 0001	U	MG/L
7	MW20		WG	MW201	MA200CV390	ETHYLBENZENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	FLUORENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CP390	GAMMA BHC (LINDANE)	0 00005	U	MG/L
7	MW20		WG	MW201	MA238CP390	GAMMA-CHLORDANE	0 00005	U	MG/L
7	MW20		WG	MW201	MA238CP390	HEPTACHLOR	0 00005	U	MG/L
7	MW20		WG	MW201	MA238CP390	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
7	MW20		WG	MW201	MA238CSV390	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	HEXACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390P	IRON	0 341	UJ	MG/L
7	MW20		WG	MW201	MA238CSV390	ISOPHORONE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390F	LEAD	0 0052	=	MG/L
7	MW20		WG	MW201	MA200CI390P	MAGNESIUM	11 8	=	MG/L
7	MW20		WG	MW201	MA200CI390P	MANGANESE	0 247	=	MG/L
7	MW20		WG	MW201	MA238SW8151	MCPA	0 25	U	MG/L
7	MW20		WG	MW201	MA238SW8151	MCPP	0 25	U	MG/L
7	MW20		WG	MW201	MA200CI390V	MERCURY	0 00028	U	MG/L
7	MW20		WG	MW201	MA238CP390	METHOXYCHLOR	0 0005	U	MG/L
7	MW20		WG	MW201	MA200CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	NAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390P	NICKEL	0 0077	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW201	MA238CSV390	NITROBENZENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CP390	PCB-1016 (AROCHLOR 1016)	0 001	U	MG/L
7	MW20		WG	MW201	MA238CP390	PCB-1221 (AROCHLOR 1221)	0 002	U	MG/L
7	MW20		WG	MW201	MA238CP390	PCB-1232 (AROCHLOR 1232)	0 001	U	MG/L
7	MW20		WG	MW201	MA238CP390	PCB-1242 (AROCHLOR 1242)	0 001	U	MG/L
7	MW20		WG	MW201	MA238CP390	PCB-1248 (AROCHLOR 1248)	0 001	U	MG/L
7	MW20		WG	MW201	MA238CP390	PCB-1254 (AROCHLOR 1254)	0 001	U	MG/L
7	MW20		WG	MW201	MA238CP390	PCB-1260 (AROCHLOR 1260)	0 001	U	MG/L
7	MW20		WG	MW201	MA238CSV390	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW20		WG	MW201	MA238CSV390	PHENANTHRENE	0 01	U	MG/L
7	MW20		WG	MW201	MA238CSV390	PHENOL	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390P	POTASSIUM	12 7	=	MG/L
7	MW20		WG	MW201	MA238CSV390	PYRENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390F	SELENIUM	0 0023	UJ	MG/L
7	MW20		WG	MW201	MA200CI390P	SILVER	0 0022	UJ	MG/L
7	MW20		WG	MW201	MA238SW8151	SILVEX (2,4,5-TP)	0 0005	U	MG/L
7	MW20		WG	MW201	MA200CI390P	SODIUM	20 1	UJ	MG/L
7	MW20		WG	MW201	MA200CV390	STYRENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390F	THALLIUM	0 00086	UJ	MG/L
7	MW20		WG	MW201	MA200CV390	TOLUENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW20		WG	MW201	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	Total Xylenes	0 01	U	MG/L
7	MW20		WG	MW201	MA238CP390	TOXAPHENE	0 005	U	MG/L
7	MW20		WG	MW201	MA200CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CV390	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390P	VANADIUM	0 0199	J	MG/L
7	MW20		WG	MW201	MA200CV390	VINYL CHLORIDE	0 01	U	MG/L
7	MW20		WG	MW201	MA200CI390P	ZINC	0 0944	=	MG/L
7	MW20		WG	MW202	MD980SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW20		WG	MW202	MD980SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	2-HEXANONE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW202	MD980SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW202	MD980SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW202	MD980SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	UJ	MG/L
7	MW20		WG	MW202	MD980SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW202	MD980SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW20		WG	MW202	MD980SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	ACETONE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	ALUMINUM	4 23	J	MG/L
7	MW20		WG	MW202	MD980SW8270	ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	ANTIMONY	0 0024	U	MG/L
7	MW20		WG	MW202	MD980SW6010	ARSENIC	0 0069	J	MG/L
7	MW20		WG	MW202	MD980SW6010	BARIUM	0 082	J	MG/L
7	MW20		WG	MW202	MD980SW8260	BENZENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	BERYLLIUM	0 00031	U	MG/L
7	MW20		WG	MW202	MD980SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	BROMOFORM	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	CADMIUM	0 0119	=	MG/L
7	MW20		WG	MW202	MD980SW6010	CALCIUM	20 1	=	MG/L
7	MW20		WG	MW202	MD980SW8270	CARBAZOLE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	CHLOROFORM	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	CHROMIUM, TOTAL	0 0082	J	MG/L
7	MW20		WG	MW202	MD980SW8270	CHRYSENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	COBALT	0 0028	J	MG/L
7	MW20		WG	MW202	MD980SW6010	COPPER	0 0183	J	MG/L
7	MW20		WG	MW202	MD980SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	FLUORENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW202	MD980SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	IRON	8 67	=	MG/L
7	MW20		WG	MW202	MD980SW8270	ISOPHORONE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	LEAD	0 0071	=	MG/L
7	MW20		WG	MW202	MD980SW6010	MAGNESIUM	7 34	=	MG/L
7	MW20		WG	MW202	MD980SW6010	MANGANESE	0 0965	=	MG/L
7	MW20		WG	MW202	MD980SW7470	MERCURY	0 00008	U	MG/L
7	MW20		WG	MW202	MD980SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	NICKEL	0 0078	J	MG/L
7	MW20		WG	MW202	MD980SW8270	NITROBENZENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW20		WG	MW202	MD980SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8270	PHENOL	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	POTASSIUM	4 38	J	MG/L
7	MW20		WG	MW202	MD980SW8270	PYRENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	SELENIUM	0 0037	U	MG/L
7	MW20		WG	MW202	MD980SW6010	SILVER	0 00057	U	MG/L
7	MW20		WG	MW202	MD980SW6010	SODIUM	14	J	MG/L
7	MW20		WG	MW202	MD980SW8260	STYRENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	THALLIUM	0 0025	U	MG/L
7	MW20		WG	MW202	MD980SW8260	TOLUENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW20		WG	MW202	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	Total Xylenes	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	VANADIUM	0 0156	J	MG/L
7	MW20		WG	MW202	MD980SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW20		WG	MW202	MD980SW6010	ZINC	0 0253	U	MG/L
7	MW20		WG	MW203	ME814SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	1,2-DICHLOROETHANE	0 01	UJ	MG/L
7	MW20		WG	MW203	ME814SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW20		WG	MW203	ME814SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW203	ME814SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	2-HEXANONE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2-NITROANILINE	0 025	U	MG/L
7	MW20		WG	MW203	ME814SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW20		WG	MW203	ME814SW8270	3-NITROANILINE	0 025	U	MG/L
7	MW20		WG	MW203	ME814SW8270	4,6-DINITRO-2-METHYLPHENOL	0 025	UJ	MG/L
7	MW20		WG	MW203	ME814SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	4-NITROANILINE	0 025	U	MG/L
7	MW20		WG	MW203	ME814SW8270	4-NITROPHENOL	0 025	U	MG/L
7	MW20		WG	MW203	ME814SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	ACETONE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	ALUMINUM	126	J	MG/L
7	MW20		WG	MW203	ME814SW8270	ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	ANTIMONY	0 0048	U	MG/L
7	MW20		WG	MW203	ME814SW6010	ARSENIC	0 0905	=	MG/L
7	MW20		WG	MW203	ME814SW6010	BARIUM	0 393	=	MG/L
7	MW20		WG	MW203	ME814SW8260	BENZENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	BERYLLIUM	0 0059	=	MG/L
7	MW20		WG	MW203	ME814SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	BROMOFORM	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	CADMIUM	0 0846	=	MG/L
7	MW20		WG	MW203	ME814SW6010	CALCIUM	27 4	=	MG/L
7	MW20		WG	MW203	ME814SW8270	CARBAZOLE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	CHLOROFORM	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	CHROMIUM, TOTAL	0 147	=	MG/L
7	MW20		WG	MW203	ME814SW8270	CHRYSENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	COBALT	0 038	=	MG/L
7	MW20		WG	MW203	ME814SW6010	COPPER	0 147	=	MG/L
7	MW20		WG	MW203	ME814SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW203	ME814SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	FLUORENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	IRON	136	=	MG/L
7	MW20		WG	MW203	ME814SW8270	ISOPHORONE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	LEAD	0 111	=	MG/L
7	MW20		WG	MW203	ME814SW6010	MAGNESIUM	14 3	=	MG/L
7	MW20		WG	MW203	ME814SW6010	MANGANESE	1 4	=	MG/L
7	MW20		WG	MW203	ME814SW7470	MERCURY	0 00046	U	MG/L
7	MW20		WG	MW203	ME814SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	NICKEL	0 0687	=	MG/L
7	MW20		WG	MW203	ME814SW8270	NITROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW20		WG	MW203	ME814SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8270	PHENOL	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	POTASSIUM	13 9	=	MG/L
7	MW20		WG	MW203	ME814SW8270	PYRENE	0 01	UJ	MG/L
7	MW20		WG	MW203	ME814SW6010	SELENIUM	0 0041	J	MG/L
7	MW20		WG	MW203	ME814SW6010	SILVER	0 00039	U	MG/L
7	MW20		WG	MW203	ME814SW6010	SODIUM	10 8	J	MG/L
7	MW20		WG	MW203	ME814SW8260	STYRENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	THALLIUM	0 0023	U	MG/L
7	MW20		WG	MW203	ME814SW8260	TOLUENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW20		WG	MW203	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	Total Xylenes	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	VANADIUM	0 262	=	MG/L
7	MW20		WG	MW203	ME814SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW20		WG	MW203	ME814SW6010	ZINC	0 267	J	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW203DUP	ME814SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2-NITROANILINE	0 025	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	3-NITROANILINE	0 025	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	4,6-DINITRO-2-METHYLPHENOL	0 025	UJ	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	4-NITROANILINE	0 025	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	4-NITROPHENOL	0 025	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	CARBAZOLE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	CHRYSENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	FLUORENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	ISOPHORONE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	NITROBENZENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	PHENOL	0 01	U	MG/L
7	MW20		WG	MW203DUP	ME814SW8270	PYRENE	0 01	UJ	MG/L
7	MW20		WG	MW203DUP	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW204	MF732SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	2-HEXANONE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW204	MF732SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW20		WG	MW204	MF732SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW204	MF732SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW20		WG	MW204	MF732SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW204	MF732SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW20		WG	MW204	MF732SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	ACETONE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	ALUMINUM	0 0906	J	MG/L
7	MW20		WG	MW204	MF732SW8270	ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	ANTIMONY	0 0017	U	MG/L
7	MW20		WG	MW204	MF732SW6010	ARSENIC	0 0023	J	MG/L
7	MW20		WG	MW204	MF732SW6010	BARIUM	0 0694	J	MG/L
7	MW20		WG	MW204	MF732SW8260	BENZENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	BERYLLIUM	0 00004	U	MG/L
7	MW20		WG	MW204	MF732SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 001	J	MG/L
7	MW20		WG	MW204	MF732SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	BROMOFORM	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	CADMIUM	0 00036	J	MG/L
7	MW20		WG	MW204	MF732SW6010	CALCIUM	14 8	=	MG/L
7	MW20		WG	MW204	MF732SW8270	CARBAZOLE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	CARBON DISULFIDE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW204	MF732SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	CHLOROFORM	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	CHROMIUM, TOTAL	0 0023	J	MG/L
7	MW20		WG	MW204	MF732SW8270	CHRYSENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	COBALT	0 0014	J	MG/L
7	MW20		WG	MW204	MF732SW6010	COPPER	0 001	U	MG/L
7	MW20		WG	MW204	MF732SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	FLUORENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	IRON	0 0971	J	MG/L
7	MW20		WG	MW204	MF732SW8270	ISOPHORONE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	LEAD	0 0013	U	MG/L
7	MW20		WG	MW204	MF732SW6010	MAGNESIUM	7 65	=	MG/L
7	MW20		WG	MW204	MF732SW6010	MANGANESE	0 0025	J	MG/L
7	MW20		WG	MW204	MF732SW7470	MERCURY	0 0001	U	MG/L
7	MW20		WG	MW204	MF732SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	NICKEL	0 0003	U	MG/L
7	MW20		WG	MW204	MF732SW8270	NITROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW20		WG	MW204	MF732SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8270	PHENOL	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	POTASSIUM	0 824	U	MG/L
7	MW20		WG	MW204	MF732SW8270	PYRENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	SELENIUM	0 0016	U	MG/L
7	MW20		WG	MW204	MF732SW6010	SILVER	0 0005	U	MG/L
7	MW20		WG	MW204	MF732SW6010	SODIUM	15 4	=	MG/L
7	MW20		WG	MW204	MF732SW8260	STYRENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	THALLIUM	0 0016	U	MG/L
7	MW20		WG	MW204	MF732SW8260	TOLUENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW20		WG	MW204	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	Total Xylenes	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	VANADIUM	0 00067	J	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW204	MF732SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW20		WG	MW204	MF732SW6010	ZINC	0 0062	J	MG/L
7	MW20		WG	MW204D	MF732SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	CARBAZOLE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	CHRYSENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	FLUORENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW204D	MF732SW8270	ISOPHORONE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	NITROBENZENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	PHENOL	0 01	U	MG/L
7	MW20		WG	MW204D	MF732SW8270	PYRENE	0 01	U	MG/L
7	MW20		WG	MW204D	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW20		WG	MW205	MG825SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	2-HEXANONE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW205	MG825SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW205	MG825SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	UJ	MG/L
7	MW20		WG	MW205	MG825SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW205	MG825SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW20		WG	MW205	MG825SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	ACETONE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	ALUMINUM	0 192	J	MG/L
7	MW20		WG	MW205	MG825SW8270	ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	ANTIMONY	0 006	U	MG/L
7	MW20		WG	MW205	MG825SW6010	ARSENIC	0 0014	U	MG/L
7	MW20		WG	MW205	MG825SW6010	BARIUM	0 0782	J	MG/L
7	MW20		WG	MW205	MG825SW8260	BENZENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	BENZO(a)PYRENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW205	MG825SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	BERYLLIUM	0 00002	U	MG/L
7	MW20		WG	MW205	MG825SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	BROMOFORM	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	CADMIUM	0 00073	J	MG/L
7	MW20		WG	MW205	MG825SW6010	CALCIUM	15 5	=	MG/L
7	MW20		WG	MW205	MG825SW8270	CARBAZOLE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	CHLOROFORM	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	CHROMIUM, TOTAL	0 0012	J	MG/L
7	MW20		WG	MW205	MG825SW8270	CHRYSENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	COBALT	0 0005	U	MG/L
7	MW20		WG	MW205	MG825SW6010	COPPER	0 0088	U	MG/L
7	MW20		WG	MW205	MG825SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	FLUORENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	IRON	0 182	J	MG/L
7	MW20		WG	MW205	MG825SW8270	ISOPHORONE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	LEAD	0 0023	J	MG/L
7	MW20		WG	MW205	MG825SW6010	MAGNESIUM	7 89	=	MG/L
7	MW20		WG	MW205	MG825SW6010	MANGANESE	0 0059	U	MG/L
7	MW20		WG	MW205	MG825SW7470	MERCURY	0 00011	U	MG/L
7	MW20		WG	MW205	MG825SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	NICKEL	0 0019	J	MG/L
7	MW20		WG	MW205	MG825SW8270	NITROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW20		WG	MW205	MG825SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8270	PHENOL	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW205	MG825SW6010	POTASSIUM	0 824	U	MG/L
7	MW20		WG	MW205	MG825SW8270	PYRENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	SELENIUM	0 0017	U	MG/L
7	MW20		WG	MW205	MG825SW6010	SILVER	0 0005	U	MG/L
7	MW20		WG	MW205	MG825SW6010	SODIUM	16	=	MG/L
7	MW20		WG	MW205	MG825SW8260	STYRENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	THALLIUM	0 0016	U	MG/L
7	MW20		WG	MW205	MG825SW8260	TOLUENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW20		WG	MW205	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	Total Xylenes	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	VANADIUM	0 0011	U	MG/L
7	MW20		WG	MW205	MG825SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW20		WG	MW205	MG825SW6010	ZINC	0 0137	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	UJ	MG/L
7	MW20		WG	MW205FD	MG825SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW20		WG	MW205FD	MG825SW8270	CARBAZOLE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	CHRYSENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	FLUORENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	ISOPHORONE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	NITROBENZENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	PHENOL	0 01	U	MG/L
7	MW20		WG	MW205FD	MG825SW8270	PYRENE	0 01	U	MG/L
7	MW20		WG	MW205FD	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW21		WG	MW211	MA230SW8151	2,4 DB	0 0025	U	MG/L
7	MW21		WG	MW211	MA230SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 0005	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW211	MA230SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 0025	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW21		WG	MW211	MA230CSV390	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2-CHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	2-HEXANONE	0 01	UJ	MG/L
7	MW21		WG	MW211	MA230CSV390	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2-NITROANILINE	0 025	U	MG/L
7	MW21		WG	MW211	MA230CSV390	2-NITROPHENOL	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	3-NITROANILINE	0 025	U	MG/L
7	MW21		WG	MW211	MA230CSV390	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW211	MA230CSV390	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	4-CHLOROANILINE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	4-NITROANILINE	0 025	U	MG/L
7	MW21		WG	MW211	MA230CSV390	4-NITROPHENOL	0 025	U	MG/L
7	MW21		WG	MW211	MA230CSV390	ACENAPHTHENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	ACENAPHTHYLENE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	ACETONE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CP390	ALDRIN	0 00005	U	MG/L
7	MW21		WG	MW211	MA230CP390	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW21		WG	MW211	MA230CP390	ALPHA ENDOSULFAN	0 00005	U	MG/L
7	MW21		WG	MW211	MA230CP390	ALPHA-CHLORDANE	0 00005	U	MG/L
7	MW21		WG	MW211	MA230CI390P	ALUMINUM	0 393	J	MG/L
7	MW21		WG	MW211	MA230CSV390	ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CI390P	ANTIMONY	0 0109	U	MG/L
7	MW21		WG	MW211	MA230CI390F	ARSENIC	0 00068	U	MG/L
7	MW21		WG	MW211	MA230CI390P	BARIUM	0 0503	J	MG/L
7	MW21		WG	MW211	MA229CV390	BENZENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	BENZO(a)PYRENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CI390P	BERYLLIUM	0 00015	U	MG/L
7	MW21		WG	MW211	MA230CP390	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW21		WG	MW211	MA230CP390	BETA ENDOSULFAN	0 0001	U	MG/L
7	MW21		WG	MW211	MA230CSV390	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	BROMOFORM	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	BROMOMETHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CI390P	CADMIUM	0 0018	U	MG/L
7	MW21		WG	MW211	MA230CI390P	CALCIUM	13 6	=	MG/L
7	MW21		WG	MW211	MA230CSV390	CARBAZOLE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	CARBON DISULFIDE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	CHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	CHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	CHLOROFORM	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	CHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CI390P	CHROMIUM, TOTAL	0 025	=	MG/L
7	MW21		WG	MW211	MA230CSV390	CHRYSENE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CI390P	COBALT	0 0016	J	MG/L
7	MW21		WG	MW211	MA230CI390P	COPPER	0 0034	U	MG/L
7	MW21		WG	MW211	MA230SW8151	DALAPON	0 005	U	MG/L
7	MW21		WG	MW211	MA230CP390	DDD	0 0001	U	MG/L
7	MW21		WG	MW211	MA230CP390	DDE	0 0001	U	MG/L
7	MW21		WG	MW211	MA230CP390	DDT	0 0001	U	MG/L
7	MW21		WG	MW211	MA230CP390	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW21		WG	MW211	MA230CSV390	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW211	MA230CSV390	DIBENZOFURAN	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA230SW8151	DICAMBA	0 0005	U	MG/L
7	MW21		WG	MW211	MA230SW8151	DICHLOROPROP	0 0025	U	MG/L
7	MW21		WG	MW211	MA230CP390	DIELDRIN	0 0001	U	MG/L
7	MW21		WG	MW211	MA230CSV390	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW211	MA230SW8151	DINOSEB	0 0005	U	MG/L
7	MW21		WG	MW211	MA230CP390	ENDOSULFAN SULFATE	0 0001	U	MG/L
7	MW21		WG	MW211	MA230CP390	ENDRIN	0 0001	U	MG/L
7	MW21		WG	MW211	MA230CP390	ENDRIN ALDEHYDE	0 0001	U	MG/L
7	MW21		WG	MW211	MA230CP390	ENDRIN KETONE	0 0001	U	MG/L
7	MW21		WG	MW211	MA229CV390	ETHYLBENZENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	FLUORENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CP390	GAMMA BHC (LINDANE)	0 00005	U	MG/L
7	MW21		WG	MW211	MA230CP390	GAMMA-CHLORDANE	0 00005	U	MG/L
7	MW21		WG	MW211	MA230CP390	HEPTACHLOR	0 00005	U	MG/L
7	MW21		WG	MW211	MA230CP390	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
7	MW21		WG	MW211	MA230CSV390	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	HEXACHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CI390P	IRON	0 891	=	MG/L
7	MW21		WG	MW211	MA230CSV390	ISOPHORONE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CI390F	LEAD	0 005	U	MG/L
7	MW21		WG	MW211	MA230CI390P	MAGNESIUM	7 61	=	MG/L
7	MW21		WG	MW211	MA230CI390P	MANGANESE	0 0056	U	MG/L
7	MW21		WG	MW211	MA230SW8151	MCPA	0 25	U	MG/L
7	MW21		WG	MW211	MA230SW8151	MCPP	0 25	U	MG/L
7	MW21		WG	MW211	MA230CI390V	MERCURY	0 00012	UJ	MG/L
7	MW21		WG	MW211	MA230CP390	METHOXYCHLOR	0 0005	U	MG/L
7	MW21		WG	MW211	MA229CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	NAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CI390P	NICKEL	0 0181	J	MG/L
7	MW21		WG	MW211	MA230CSV390	NITROBENZENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CP390	PCB-1016 (AROCHLOR 1016)	0 001	U	MG/L
7	MW21		WG	MW211	MA230CP390	PCB-1221 (AROCHLOR 1221)	0 002	U	MG/L
7	MW21		WG	MW211	MA230CP390	PCB-1232 (AROCHLOR 1232)	0 001	U	MG/L
7	MW21		WG	MW211	MA230CP390	PCB-1242 (AROCHLOR 1242)	0 001	U	MG/L
7	MW21		WG	MW211	MA230CP390	PCB-1248 (AROCHLOR 1248)	0 001	U	MG/L
7	MW21		WG	MW211	MA230CP390	PCB-1254 (AROCHLOR 1254)	0 001	U	MG/L
7	MW21		WG	MW211	MA230CP390	PCB-1260 (AROCHLOR 1260)	0 001	U	MG/L
7	MW21		WG	MW211	MA230CSV390	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW21		WG	MW211	MA230CSV390	PHENANTHRENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CSV390	PHENOL	0 01	U	MG/L
7	MW21		WG	MW211	MA230CI390P	POTASSIUM	0 767	U	MG/L
7	MW21		WG	MW211	MA230CSV390	PYRENE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CI390F	SELENIUM	0 0023	UJ	MG/L
7	MW21		WG	MW211	MA230CI390P	SILVER	0 0022	UJ	MG/L
7	MW21		WG	MW211	MA230SW8151	SILVEX (2,4,5-TP)	0 0005	U	MG/L
7	MW21		WG	MW211	MA230CI390P	SODIUM	16 6	UJ	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW211	MA229CV390	STYRENE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	TETRACHLOROETHYLENE(PCE)	0 052	=	MG/L
7	MW21		WG	MW211	MA230CI390F	THALLIUM	0 00086	U	MG/L
7	MW21		WG	MW211	MA229CV390	TOLUENE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW21		WG	MW211	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	Total Xylenes	0 01	U	MG/L
7	MW21		WG	MW211	MA230CP390	TOXAPHENE	0 005	U	MG/L
7	MW21		WG	MW211	MA229CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW21		WG	MW211	MA229CV390	TRICHLOROETHYLENE (TCE)	0 009	J	MG/L
7	MW21		WG	MW211	MA230CI390P	VANADIUM	0 0017	U	MG/L
7	MW21		WG	MW211	MA229CV390	VINYL CHLORIDE	0 01	U	MG/L
7	MW21		WG	MW211	MA230CI390P	ZINC	0 0178	U	MG/L
7	MW21		WG	MW212	ME024SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	2-HEXANONE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW21		WG	MW212	ME024SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW21		WG	MW212	ME024SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW21		WG	MW212	ME024SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW21		WG	MW212	ME024SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW21		WG	MW212	ME024SW8270	4-NITROPHENOL	0 05	UJ	MG/L
7	MW21		WG	MW212	ME024SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	ACETONE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	ALUMINUM	0 127	J	MG/L
7	MW21		WG	MW212	ME024SW8270	ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	ANTIMONY	0 0024	U	MG/L
7	MW21		WG	MW212	ME024SW6010	ARSENIC	0 0024	U	MG/L
7	MW21		WG	MW212	ME024SW6010	BARIUM	0 056	J	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW212	ME024SW8260	BENZENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	BERYLLIUM	0 00009	U	MG/L
7	MW21		WG	MW212	ME024SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	BROMOFORM	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	CADMIUM	0 0013	U	MG/L
7	MW21		WG	MW212	ME024SW6010	CALCIUM	15 2	=	MG/L
7	MW21		WG	MW212	ME024SW8270	CARBAZOLE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	CHLOROFORM	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	CHROMIUM, TOTAL	0 0033	U	MG/L
7	MW21		WG	MW212	ME024SW8270	CHRYSENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	COBALT	0 00071	U	MG/L
7	MW21		WG	MW212	ME024SW6010	COPPER	0 0034	U	MG/L
7	MW21		WG	MW212	ME024SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	FLUORENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	IRON	0 349	=	MG/L
7	MW21		WG	MW212	ME024SW8270	ISOPHORONE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	LEAD	0 0025	J	MG/L
7	MW21		WG	MW212	ME024SW6010	MAGNESIUM	7 97	=	MG/L
7	MW21		WG	MW212	ME024SW6010	MANGANESE	0 0042	J	MG/L
7	MW21		WG	MW212	ME024SW7470	MERCURY	0 00006	U	MG/L
7	MW21		WG	MW212	ME024SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	NICKEL	0 0026	U	MG/L
7	MW21		WG	MW212	ME024SW8270	NITROBENZENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW212	ME024SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW21		WG	MW212	ME024SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8270	PHENOL	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	POTASSIUM	1 29	U	MG/L
7	MW21		WG	MW212	ME024SW8270	PYRENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	SELENIUM	0 0037	U	MG/L
7	MW21		WG	MW212	ME024SW6010	SILVER	0 00057	U	MG/L
7	MW21		WG	MW212	ME024SW6010	SODIUM	15 6	J	MG/L
7	MW21		WG	MW212	ME024SW8260	STYRENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	TETRACHLOROETHYLENE(PCE)	0 063	=	MG/L
7	MW21		WG	MW212	ME024SW6010	THALLIUM	0 0024	U	MG/L
7	MW21		WG	MW212	ME024SW8260	TOLUENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW21		WG	MW212	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	Total Xylenes	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW8260	TRICHLOROETHYLENE (TCE)	0 014	=	MG/L
7	MW21		WG	MW212	ME024SW6010	VANADIUM	0 00089	J	MG/L
7	MW21		WG	MW212	ME024SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW21		WG	MW212	ME024SW6010	ZINC	0 0898	=	MG/L
7	MW21		WG	MW213	ME841SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2,4-DINITROPHENOL	0 025	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	2-HEXANONE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2-NITROANILINE	0 025	U	MG/L
7	MW21		WG	MW213	ME841SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW21		WG	MW213	ME841SW8270	3-NITROANILINE	0 025	U	MG/L
7	MW21		WG	MW213	ME841SW8270	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW21		WG	MW213	ME841SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	4-NITROANILINE	0 025	U	MG/L
7	MW21		WG	MW213	ME841SW8270	4-NITROPHENOL	0 025	U	MG/L
7	MW21		WG	MW213	ME841SW8270	ACENAPHTHENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW213	ME841SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	ACETONE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	ALUMINUM	3 84	=	MG/L
7	MW21		WG	MW213	ME841SW8270	ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	ANTIMONY	0 002	U	MG/L
7	MW21		WG	MW213	ME841SW6010	ARSENIC	0 002	U	MG/L
7	MW21		WG	MW213	ME841SW6010	BARIUM	0 0607	J	MG/L
7	MW21		WG	MW213	ME841SW8260	BENZENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	BERYLLIUM	0 0003	U	MG/L
7	MW21		WG	MW213	ME841SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	BROMOFORM	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	CADMIUM	0 0023	J	MG/L
7	MW21		WG	MW213	ME841SW6010	CALCIUM	14 1	=	MG/L
7	MW21		WG	MW213	ME841SW8270	CARBAZOLE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	CHLOROFORM	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	CHROMIUM, TOTAL	0 0094	U	MG/L
7	MW21		WG	MW213	ME841SW8270	CHRYSENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	COBALT	0 0029	J	MG/L
7	MW21		WG	MW213	ME841SW6010	COPPER	0 005	J	MG/L
7	MW21		WG	MW213	ME841SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	FLUORENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	IRON	8 52	=	MG/L
7	MW21		WG	MW213	ME841SW8270	ISOPHORONE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	LEAD	0 0059	=	MG/L
7	MW21		WG	MW213	ME841SW6010	MAGNESIUM	7 18	=	MG/L
7	MW21		WG	MW213	ME841SW6010	MANGANESE	0 0598	=	MG/L
7	MW21		WG	MW213	ME841SW7470	MERCURY	0 00008	U	MG/L
7	MW21		WG	MW213	ME841SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW213	ME841SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	NICKEL	0 0032	U	MG/L
7	MW21		WG	MW213	ME841SW8270	NITROBENZENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW21		WG	MW213	ME841SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8270	PHENOL	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	POTASSIUM	2 06	J	MG/L
7	MW21		WG	MW213	ME841SW8270	PYRENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	SELENIUM	0 0035	U	MG/L
7	MW21		WG	MW213	ME841SW6010	SILVER	0 00039	U	MG/L
7	MW21		WG	MW213	ME841SW6010	SODIUM	15 1	=	MG/L
7	MW21		WG	MW213	ME841SW8260	STYRENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	TETRACHLOROETHYLENE(PCE)	0 062	=	MG/L
7	MW21		WG	MW213	ME841SW6010	THALLIUM	0 0023	U	MG/L
7	MW21		WG	MW213	ME841SW8260	TOLUENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW21		WG	MW213	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	Total Xylenes	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW8260	TRICHLOROETHYLENE (TCE)	0 012	=	MG/L
7	MW21		WG	MW213	ME841SW6010	VANADIUM	0 0158	J	MG/L
7	MW21		WG	MW213	ME841SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW21		WG	MW213	ME841SW6010	ZINC	0 219	=	MG/L
7	MW21		WG	MW213ADD	ME841E325 1	CHLORIDE (AS CL)	17 3	=	MG/L
7	MW21		WG	MW213ADD	ME841SW6010	IRON	2 22	=	MG/L
7	MW21		WG	MW213ADD	ME841E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW21		WG	MW213ADD	ME841E353 2	NITROGEN, NITRATE-NITRITE	3 21	=	MG/L
7	MW21		WG	MW213ADD	ME841E375 4	SULFATE (AS SO4)	2	U	MG/L
7	MW21		WG	MW213ADD	ME841E415 2	TOTAL ORGANIC CARBON	2 7	=	MG/L
7	MW21		WG	MW214	MF750SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	2-HEXANONE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW214	MF750SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW21		WG	MW214	MF750SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW21		WG	MW214	MF750SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW21		WG	MW214	MF750SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW21		WG	MW214	MF750SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW21		WG	MW214	MF750SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW21		WG	MW214	MF750SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	ACETONE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	ALUMINUM	0 0145	J	MG/L
7	MW21		WG	MW214	MF750SW8270	ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	ANTIMONY	0 0017	U	MG/L
7	MW21		WG	MW214	MF750SW6010	ARSENIC	0 0026	U	MG/L
7	MW21		WG	MW214	MF750SW6010	BARIUM	0 0496	J	MG/L
7	MW21		WG	MW214	MF750SW8260	BENZENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	BERYLLIUM	0 00002	U	MG/L
7	MW21		WG	MW214	MF750SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 004	J	MG/L
7	MW21		WG	MW214	MF750SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	BROMOFORM	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	CADMIUM	0 00084	J	MG/L
7	MW21		WG	MW214	MF750SW6010	CALCIUM	13 5	=	MG/L
7	MW21		WG	MW214	MF750SW8270	CARBAZOLE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW9056	CHLORIDE (AS CL)	13 5	=	MG/L
7	MW21		WG	MW214	MF750SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	CHLOROFORM	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	CHROMIUM, TOTAL	0 0034	U	MG/L
7	MW21		WG	MW214	MF750SW8270	CHRYSENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	COBALT	0 0093	U	MG/L
7	MW21		WG	MW214	MF750SW6010	COPPER	0 0013	U	MG/L
7	MW21		WG	MW214	MF750SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW3810	ETHANE	0 00071	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW214	MF750SW3810	ETHENE	0 00074	U	MG/L
7	MW21		WG	MW214	MF750SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	FLUORENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	IRON	0 139	=	MG/L
7	MW21		WG	MW214	MF750SW8270	ISOPHORONE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	LEAD	0 0013	U	MG/L
7	MW21		WG	MW214	MF750SW6010	MAGNESIUM	7 44	=	MG/L
7	MW21		WG	MW214	MF750SW6010	MANGANESE	0 0012	J	MG/L
7	MW21		WG	MW214	MF750SW7470	MERCURY	0 0001	U	MG/L
7	MW21		WG	MW214	MF750SW3810	METHANE	0 00037	U	MG/L
7	MW21		WG	MW214	MF750SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	NICKEL	0 0006	U	MG/L
7	MW21		WG	MW214	MF750SW8270	NITROBENZENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW21		WG	MW214	MF750E353 2	NITROGEN, NITRATE-NITRITE	3 45	=	MG/L
7	MW21		WG	MW214	MF750SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW21		WG	MW214	MF750SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8270	PHENOL	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	POTASSIUM	0 824	U	MG/L
7	MW21		WG	MW214	MF750SW8270	PYRENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	SELENIUM	0 0016	U	MG/L
7	MW21		WG	MW214	MF750SW6010	SILVER	0 0005	U	MG/L
7	MW21		WG	MW214	MF750SW6010	SODIUM	16 1	=	MG/L
7	MW21		WG	MW214	MF750SW8260	STYRENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW9056	SULFATE (AS SO4)	5 9	=	MG/L
7	MW21		WG	MW214	MF750SW8260	TETRACHLOROETHYLENE(PCE)	0 076	=	MG/L
7	MW21		WG	MW214	MF750SW6010	THALLIUM	0 0016	U	MG/L
7	MW21		WG	MW214	MF750SW8260	TOLUENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750E415 2	TOTAL ORGANIC CARBON	1	U	MG/L
7	MW21		WG	MW214	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	Total Xylenes	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW8260	TRICHLOROETHYLENE (TCE)	0 016	=	MG/L
7	MW21		WG	MW214	MF750SW6010	VANADIUM	0 00059	J	MG/L
7	MW21		WG	MW214	MF750SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW21		WG	MW214	MF750SW6010	ZINC	0 062	=	MG/L
7	MW21		WG	MW215	MG825SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW215	MG825SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW21		WG	MW215	MG825SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	2-HEXANONE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW21		WG	MW215	MG825SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW21		WG	MW215	MG825SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW21		WG	MW215	MG825SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW21		WG	MW215	MG825SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW21		WG	MW215	MG825SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	ACETONE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	ALUMINUM	0 776	=	MG/L
7	MW21		WG	MW215	MG825SW8270	ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	ANTIMONY	0 0047	U	MG/L
7	MW21		WG	MW215	MG825SW6010	ARSENIC	0 0014	U	MG/L
7	MW21		WG	MW215	MG825SW6010	BARIUM	0 0626	J	MG/L
7	MW21		WG	MW215	MG825SW8260	BENZENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	BERYLLIUM	0 00004	U	MG/L
7	MW21		WG	MW215	MG825SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	BROMOFORM	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	CADMIUM	0 00014	UJ	MG/L
7	MW21		WG	MW215	MG825SW6010	CALCIUM	14 7	=	MG/L
7	MW21		WG	MW215	MG825SW8270	CARBAZOLE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW9056	CHLORIDE (AS CL)	12 2	=	MG/L
7	MW21		WG	MW215	MG825SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	CHLOROETHANE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW215	MG825SW8260	CHLOROFORM	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	CHROMIUM, TOTAL	0 0595	=	MG/L
7	MW21		WG	MW215	MG825SW8270	CHRYSENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	COBALT	0 00088	J	MG/L
7	MW21		WG	MW215	MG825SW6010	COPPER	0 0039	U	MG/L
7	MW21		WG	MW215	MG825SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW21		WG	MW215	MG825ERSKER	ETHANE	0 0008	U	MG/L
7	MW21		WG	MW215	MG825ERSKER	ETHENE	0 00083	U	MG/L
7	MW21		WG	MW215	MG825SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	FLUORENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	IRON	1 71	J	MG/L
7	MW21		WG	MW215	MG825SW8270	ISOPHORONE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	LEAD	0 006	=	MG/L
7	MW21		WG	MW215	MG825SW6010	MAGNESIUM	7 78	=	MG/L
7	MW21		WG	MW215	MG825SW6010	MANGANESE	0 0207	=	MG/L
7	MW21		WG	MW215	MG825SW7470	MERCURY	0 00011	U	MG/L
7	MW21		WG	MW215	MG825ERSKER	METHANE	0 00193	=	MG/L
7	MW21		WG	MW215	MG825SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	NICKEL	0 0404	=	MG/L
7	MW21		WG	MW215	MG825SW8270	NITROBENZENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW21		WG	MW215	MG825E353 2	NITROGEN, NITRATE-NITRITE	2 7	=	MG/L
7	MW21		WG	MW215	MG825SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW21		WG	MW215	MG825SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8270	PHENOL	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	POTASSIUM	0 969	J	MG/L
7	MW21		WG	MW215	MG825SW8270	PYRENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	SELENIUM	0 0032	U	MG/L
7	MW21		WG	MW215	MG825SW6010	SILVER	0 0005	U	MG/L
7	MW21		WG	MW215	MG825SW6010	SODIUM	15 9	=	MG/L
7	MW21		WG	MW215	MG825SW8260	STYRENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW9056	SULFATE (AS SO4)	5 7	=	MG/L
7	MW21		WG	MW215	MG825SW8260	TETRACHLOROETHYLENE(PCE)	0 12	=	MG/L
7	MW21		WG	MW215	MG825SW6010	THALLIUM	0 0016	U	MG/L
7	MW21		WG	MW215	MG825SW8260	TOLUENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	TOTAL 1,2-DICHLOROETHENE	0 002	J	MG/L
7	MW21		WG	MW215	MG825E415 2	TOTAL ORGANIC CARBON	1	U	MG/L
7	MW21		WG	MW215	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW21		WG	MW215	MG825SW8260	Total Xylenes	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW8260	TRICHLOROETHYLENE (TCE)	0 031	=	MG/L
7	MW21		WG	MW215	MG825SW6010	VANADIUM	0 0035	J	MG/L
7	MW21		WG	MW215	MG825SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW21		WG	MW215	MG825SW6010	ZINC	0 0399	=	MG/L
7	MW22		WG	MW221	MA229CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW22		WG	MW221	MA230SW8151	2,4 DB	0 0025	U	MG/L
7	MW22		WG	MW221	MA230SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 0005	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW221	MA230SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 0025	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW22		WG	MW221	MA230CSV390	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2-CHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	2-HEXANONE	0 01	UJ	MG/L
7	MW22		WG	MW221	MA230CSV390	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2-NITROANILINE	0 025	U	MG/L
7	MW22		WG	MW221	MA230CSV390	2-NITROPHENOL	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	3-NITROANILINE	0 025	U	MG/L
7	MW22		WG	MW221	MA230CSV390	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW22		WG	MW221	MA230CSV390	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	4-CHLOROANILINE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	4-NITROANILINE	0 025	U	MG/L
7	MW22		WG	MW221	MA230CSV390	4-NITROPHENOL	0 025	U	MG/L
7	MW22		WG	MW221	MA230CSV390	ACENAPHTHENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	ACENAPHTHYLENE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	ACETONE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CP390	ALDRIN	0 00005	U	MG/L
7	MW22		WG	MW221	MA230CP390	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW22		WG	MW221	MA230CP390	ALPHA ENDOSULFAN	0 00005	U	MG/L
7	MW22		WG	MW221	MA230CP390	ALPHA-CHLORDANE	0 00005	U	MG/L
7	MW22		WG	MW221	MA230CI390P	ALUMINUM	1 58	J	MG/L
7	MW22		WG	MW221	MA230CSV390	ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CI390P	ANTIMONY	0 0109	U	MG/L
7	MW22		WG	MW221	MA230CI390F	ARSENIC	0 00068	U	MG/L
7	MW22		WG	MW221	MA230CI390P	BARIUM	0 108	J	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW22		WG	MW221	MA229CV390	BENZENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	BENZO(a)PYRENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CI390P	BERYLLIUM	0 00018	J	MG/L
7	MW22		WG	MW221	MA230CP390	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW22		WG	MW221	MA230CP390	BETA ENDOSULFAN	0 0001	U	MG/L
7	MW22		WG	MW221	MA230CSV390	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	BROMOFORM	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	BROMOMETHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CI390P	CADMIUM	0 0024	U	MG/L
7	MW22		WG	MW221	MA230CI390P	CALCIUM	27 3	=	MG/L
7	MW22		WG	MW221	MA230CSV390	CARBAZOLE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	CARBON DISULFIDE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	CHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	CHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	CHLOROFORM	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	CHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CI390P	CHROMIUM, TOTAL	0 0216	=	MG/L
7	MW22		WG	MW221	MA230CSV390	CHRYSENE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CI390P	COBALT	0 0015	U	MG/L
7	MW22		WG	MW221	MA230CI390P	COPPER	0 0026	U	MG/L
7	MW22		WG	MW221	MA230SW8151	DALAPON	0 005	U	MG/L
7	MW22		WG	MW221	MA230CP390	DDD	0 0001	U	MG/L
7	MW22		WG	MW221	MA230CP390	DDE	0 0001	U	MG/L
7	MW22		WG	MW221	MA230CP390	DDT	0 0001	U	MG/L
7	MW22		WG	MW221	MA230CP390	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW22		WG	MW221	MA230CSV390	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	DIBENZOFURAN	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA230SW8151	DICAMBA	0 0005	U	MG/L
7	MW22		WG	MW221	MA230SW8151	DICHLOROPROP	0 0025	U	MG/L
7	MW22		WG	MW221	MA230CP390	DIELDRIN	0 0001	U	MG/L
7	MW22		WG	MW221	MA230CSV390	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW221	MA230SW8151	DINOSEB	0 0005	U	MG/L
7	MW22		WG	MW221	MA230CP390	ENDOSULFAN SULFATE	0 0001	U	MG/L
7	MW22		WG	MW221	MA230CP390	ENDRIN	0 0001	U	MG/L
7	MW22		WG	MW221	MA230CP390	ENDRIN ALDEHYDE	0 0001	U	MG/L
7	MW22		WG	MW221	MA230CP390	ENDRIN KETONE	0 0001	U	MG/L
7	MW22		WG	MW221	MA229CV390	ETHYLBENZENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	FLUORENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CP390	GAMMA BHC (LINDANE)	0 00005	U	MG/L
7	MW22		WG	MW221	MA230CP390	GAMMA-CHLORDANE	0 00005	U	MG/L
7	MW22		WG	MW221	MA230CP390	HEPTACHLOR	0 00005	U	MG/L
7	MW22		WG	MW221	MA230CP390	HEPTACHLOR EPOXIDE	0 00005	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW22		WG	MW221	MA230CSV390	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	HEXACHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CI390P	IRON	8 87	=	MG/L
7	MW22		WG	MW221	MA230CSV390	ISOPHORONE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CI390F	LEAD	0 0023	U	MG/L
7	MW22		WG	MW221	MA230CI390P	MAGNESIUM	15 1	=	MG/L
7	MW22		WG	MW221	MA230CI390P	MANGANESE	0 0114	J	MG/L
7	MW22		WG	MW221	MA230SW8151	MCPA	0 25	U	MG/L
7	MW22		WG	MW221	MA230SW8151	MCPP	0 25	U	MG/L
7	MW22		WG	MW221	MA230CI390V	MERCURY	0 0001	UJ	MG/L
7	MW22		WG	MW221	MA230CP390	METHOXYCHLOR	0 0005	U	MG/L
7	MW22		WG	MW221	MA229CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	NAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CI390P	NICKEL	0 0116	J	MG/L
7	MW22		WG	MW221	MA230CSV390	NITROBENZENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CP390	PCB-1016 (AROCHLOR 1016)	0 001	U	MG/L
7	MW22		WG	MW221	MA230CP390	PCB-1221 (AROCHLOR 1221)	0 002	U	MG/L
7	MW22		WG	MW221	MA230CP390	PCB-1232 (AROCHLOR 1232)	0 001	U	MG/L
7	MW22		WG	MW221	MA230CP390	PCB-1242 (AROCHLOR 1242)	0 001	U	MG/L
7	MW22		WG	MW221	MA230CP390	PCB-1248 (AROCHLOR 1248)	0 001	U	MG/L
7	MW22		WG	MW221	MA230CP390	PCB-1254 (AROCHLOR 1254)	0 001	U	MG/L
7	MW22		WG	MW221	MA230CP390	PCB-1260 (AROCHLOR 1260)	0 001	U	MG/L
7	MW22		WG	MW221	MA230CSV390	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW22		WG	MW221	MA230CSV390	PHENANTHRENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CSV390	PHENOL	0 01	U	MG/L
7	MW22		WG	MW221	MA230CI390P	POTASSIUM	1 05	J	MG/L
7	MW22		WG	MW221	MA230CSV390	PYRENE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CI390F	SELENIUM	0 0023	UJ	MG/L
7	MW22		WG	MW221	MA230CI390P	SILVER	0 0022	UJ	MG/L
7	MW22		WG	MW221	MA230SW8151	SILVEX (2,4,5-TP)	0 0005	U	MG/L
7	MW22		WG	MW221	MA230CI390P	SODIUM	39 5	UJ	MG/L
7	MW22		WG	MW221	MA229CV390	STYRENE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	TETRACHLOROETHYLENE(PCE)	0 002	J	MG/L
7	MW22		WG	MW221	MA230CI390F	THALLIUM	0 00086	UJ	MG/L
7	MW22		WG	MW221	MA229CV390	TOLUENE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW22		WG	MW221	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	Total Xylenes	0 01	U	MG/L
7	MW22		WG	MW221	MA230CP390	TOXAPHENE	0 005	U	MG/L
7	MW22		WG	MW221	MA229CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW22		WG	MW221	MA229CV390	TRICHLOROETHYLENE (TCE)	0 002	J	MG/L
7	MW22		WG	MW221	MA230CI390P	VANADIUM	0 0054	U	MG/L
7	MW22		WG	MW221	MA229CV390	VINYL CHLORIDE	0 01	U	MG/L
7	MW22		WG	MW221	MA230CI390P	ZINC	0 0245	U	MG/L
7	MW22		WG	MW222	MD998SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW22		WG	MW222	MD998SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	2-HEXANONE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW22		WG	MW222	MD998SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW22		WG	MW222	MD998SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW22		WG	MW222	MD998SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW22		WG	MW222	MD998SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW22		WG	MW222	MD998SW8270	4-NITROPHENOL	0 05	UJ	MG/L
7	MW22		WG	MW222	MD998SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	ACETONE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW6010	ALUMINUM	2 46	J	MG/L
7	MW22		WG	MW222	MD998SW8270	ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW6010	ANTIMONY	0 0094	U	MG/L
7	MW22		WG	MW222	MD998SW6010	ARSENIC	0 0024	U	MG/L
7	MW22		WG	MW222	MD998SW6010	BARIUM	0 107	J	MG/L
7	MW22		WG	MW222	MD998SW8260	BENZENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	BENZO(g,h,i)PERYLENE	0 01	UJ	MG/L
7	MW22		WG	MW222	MD998SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW6010	BERYLLIUM	0 0002	U	MG/L
7	MW22		WG	MW222	MD998SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	BROMOFORM	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW6010	CADMIUM	0 0069	=	MG/L
7	MW22		WG	MW222	MD998SW6010	CALCIUM	25 8	=	MG/L
7	MW22		WG	MW222	MD998SW8270	CARBAZOLE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW22		WG	MW222	MD998SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	CHLOROFORM	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW6010	CHROMIUM, TOTAL	0 0168	=	MG/L
7	MW22		WG	MW222	MD998SW8270	CHRYSENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW6010	COBALT	0 0024	U	MG/L
7	MW22		WG	MW222	MD998SW6010	COPPER	0 0474	=	MG/L
7	MW22		WG	MW222	MD998SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	DIBENZ(a,h)ANTHRACENE	0 01	UJ	MG/L
7	MW22		WG	MW222	MD998SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	FLUORENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	UJ	MG/L
7	MW22		WG	MW222	MD998SW6010	IRON	14 6	=	MG/L
7	MW22		WG	MW222	MD998SW8270	ISOPHORONE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW6010	LEAD	0 007	U	MG/L
7	MW22		WG	MW222	MD998SW6010	MAGNESIUM	13 3	=	MG/L
7	MW22		WG	MW222	MD998SW6010	MANGANESE	0 0481	=	MG/L
7	MW22		WG	MW222	MD998SW7470	MERCURY	0 00006	U	MG/L
7	MW22		WG	MW222	MD998SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW6010	NICKEL	0 0062	J	MG/L
7	MW22		WG	MW222	MD998SW8270	NITROBENZENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW22		WG	MW222	MD998SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8270	PHENOL	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW6010	POTASSIUM	5 41	=	MG/L
7	MW22		WG	MW222	MD998SW8270	PYRENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW6010	SELENIUM	0 0037	U	MG/L
7	MW22		WG	MW222	MD998SW6010	SILVER	0 00057	U	MG/L
7	MW22		WG	MW222	MD998SW6010	SODIUM	40 3	J	MG/L
7	MW22		WG	MW222	MD998SW8260	STYRENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW6010	THALLIUM	0 0023	U	MG/L
7	MW22		WG	MW222	MD998SW8260	TOLUENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW22		WG	MW222	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	Total Xylenes	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW22		WG	MW222	MD998SW8260	TRICHLOROETHYLENE (TCE)	0 002	J	MG/L
7	MW22		WG	MW222	MD998SW6010	VANADIUM	0 0102	J	MG/L
7	MW22		WG	MW222	MD998SW8260	VINYL CHLORIDE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW22		WG	MW222	MD998SW6010	ZINC	0 0353	=	MG/L
7	MW22		WG	MW223	ME827SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW22		WG	MW223	ME827SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	2-HEXANONE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2-NITROANILINE	0 025	U	MG/L
7	MW22		WG	MW223	ME827SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW22		WG	MW223	ME827SW8270	3-NITROANILINE	0 025	U	MG/L
7	MW22		WG	MW223	ME827SW8270	4,6-DINITRO-2-METHYLPHENOL	0 025	UJ	MG/L
7	MW22		WG	MW223	ME827SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	4-NITROANILINE	0 025	U	MG/L
7	MW22		WG	MW223	ME827SW8270	4-NITROPHENOL	0 025	U	MG/L
7	MW22		WG	MW223	ME827SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	ACETONE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW6010	ALUMINUM	7 91	J	MG/L
7	MW22		WG	MW223	ME827SW8270	ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW6010	ANTIMONY	0 0077	U	MG/L
7	MW22		WG	MW223	ME827SW6010	ARSENIC	0 0025	J	MG/L
7	MW22		WG	MW223	ME827SW6010	BARIUM	0 123	=	MG/L
7	MW22		WG	MW223	ME827SW8260	BENZENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW6010	BERYLLIUM	0 0002	J	MG/L
7	MW22		WG	MW223	ME827SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW22		WG	MW223	ME827SW8260	BROMOFORM	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW6010	CADMIUM	0 0056	=	MG/L
7	MW22		WG	MW223	ME827SW6010	CALCIUM	27 8	=	MG/L
7	MW22		WG	MW223	ME827SW8270	CARBAZOLE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW22		WG	MW223	ME827E325 1	CHLORIDE (AS CL)	35	=	MG/L
7	MW22		WG	MW223	ME827SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	CHLOROFORM	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW6010	CHROMIUM, TOTAL	0 0257	=	MG/L
7	MW22		WG	MW223	ME827SW8270	CHRYSENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW6010	COBALT	0 0021	J	MG/L
7	MW22		WG	MW223	ME827SW6010	COPPER	0 0178	=	MG/L
7	MW22		WG	MW223	ME827SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	FLUORENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW6010	IRON	19 7	=	MG/L
7	MW22		WG	MW223	ME827SW8270	ISOPHORONE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW6010	LEAD	0 0091	=	MG/L
7	MW22		WG	MW223	ME827SW6010	MAGNESIUM	14 4	=	MG/L
7	MW22		WG	MW223	ME827SW6010	MANGANESE	0 0717	=	MG/L
7	MW22		WG	MW223	ME827SW7470	MERCURY	0 00008	U	MG/L
7	MW22		WG	MW223	ME827SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW6010	NICKEL	0 0072	J	MG/L
7	MW22		WG	MW223	ME827SW8270	NITROBENZENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW22		WG	MW223	ME827E353 2	NITROGEN, NITRATE-NITRITE	7 33	=	MG/L
7	MW22		WG	MW223	ME827SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW22		WG	MW223	ME827SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8270	PHENOL	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW6010	POTASSIUM	4 5	=	MG/L
7	MW22		WG	MW223	ME827SW8270	PYRENE	0 01	UJ	MG/L
7	MW22		WG	MW223	ME827SW6010	SELENIUM	0 0035	U	MG/L
7	MW22		WG	MW223	ME827SW6010	SILVER	0 00039	U	MG/L
7	MW22		WG	MW223	ME827SW6010	SODIUM	41 4	J	MG/L
7	MW22		WG	MW223	ME827SW8260	STYRENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW22		WG	MW223	ME827E375 4	SULFATE (AS SO4)	25 5	=	MG/L
7	MW22		WG	MW223	ME827SW8260	TETRACHLOROETHYLENE(PCE)	0 002	J	MG/L
7	MW22		WG	MW223	ME827SW6010	THALLIUM	0 0023	U	MG/L
7	MW22		WG	MW223	ME827SW8260	TOLUENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827E415 2	TOTAL ORGANIC CARBON	4 5	=	MG/L
7	MW22		WG	MW223	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	Total Xylenes	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW8260	TRICHLOROETHYLENE (TCE)	0 004	J	MG/L
7	MW22		WG	MW223	ME827SW6010	VANADIUM	0 0164	=	MG/L
7	MW22		WG	MW223	ME827SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW22		WG	MW223	ME827SW6010	ZINC	0 0327	J	MG/L
7	MW22		WG	MW224	MF756SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	2-HEXANONE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW22		WG	MW224	MF756SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW22		WG	MW224	MF756SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW22		WG	MW224	MF756SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW22		WG	MW224	MF756SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW22		WG	MW224	MF756SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW22		WG	MW224	MF756SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	ACETONE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	ALUMINUM	0 173	U	MG/L
7	MW22		WG	MW224	MF756SW8270	ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	ANTIMONY	0 0017	U	MG/L
7	MW22		WG	MW224	MF756SW6010	ARSENIC	0 0031	U	MG/L
7	MW22		WG	MW224	MF756SW6010	BARIUM	0 0903	J	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW22		WG	MW224	MF756SW8260	BENZENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	BERYLLIUM	0 00006	U	MG/L
7	MW22		WG	MW224	MF756SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	BROMOFORM	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	CADMIUM	0 0003	J	MG/L
7	MW22		WG	MW224	MF756SW6010	CALCIUM	22 4	=	MG/L
7	MW22		WG	MW224	MF756SW8270	CARBAZOLE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW9056	CHLORIDE (AS CL)	38 7	=	MG/L
7	MW22		WG	MW224	MF756SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	CHLOROFORM	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	CHROMIUM, TOTAL	0 0032	J	MG/L
7	MW22		WG	MW224	MF756SW8270	CHRYSENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	COBALT	0 0005	U	MG/L
7	MW22		WG	MW224	MF756SW6010	COPPER	0 0036	U	MG/L
7	MW22		WG	MW224	MF756SW8270	DI-n-BUTYL PHTHALATE	0 002	J	MG/L
7	MW22		WG	MW224	MF756SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW3810	ETHANE	0 00075	U	MG/L
7	MW22		WG	MW224	MF756SW3810	ETHENE	0 00079	U	MG/L
7	MW22		WG	MW224	MF756SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	FLUORENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	IRON	0 806	=	MG/L
7	MW22		WG	MW224	MF756SW8270	ISOPHORONE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	LEAD	0 0013	U	MG/L
7	MW22		WG	MW224	MF756SW6010	MAGNESIUM	11 9	=	MG/L
7	MW22		WG	MW224	MF756SW6010	MANGANESE	0 0025	J	MG/L
7	MW22		WG	MW224	MF756SW7470	MERCURY	0 0001	U	MG/L
7	MW22		WG	MW224	MF756SW3810	METHANE	0 0022	=	MG/L
7	MW22		WG	MW224	MF756SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW22		WG	MW224	MF756SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	NICKEL	0 0003	U	MG/L
7	MW22		WG	MW224	MF756SW8270	NITROBENZENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW22		WG	MW224	MF756E353 2	NITROGEN, NITRATE-NITRITE	8 41	=	MG/L
7	MW22		WG	MW224	MF756SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW22		WG	MW224	MF756SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8270	PHENOL	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	POTASSIUM	1 1	J	MG/L
7	MW22		WG	MW224	MF756SW8270	PYRENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	SELENIUM	0 0016	U	MG/L
7	MW22		WG	MW224	MF756SW6010	SILVER	0 0005	U	MG/L
7	MW22		WG	MW224	MF756SW6010	SODIUM	33 1	=	MG/L
7	MW22		WG	MW224	MF756SW8260	STYRENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW9056	SULFATE (AS SO4)	20 8	=	MG/L
7	MW22		WG	MW224	MF756SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	THALLIUM	0 0022	U	MG/L
7	MW22		WG	MW224	MF756SW8260	TOLUENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756E415 2	TOTAL ORGANIC CARBON	2	=	MG/L
7	MW22		WG	MW224	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	Total Xylenes	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW8260	TRICHLOROETHYLENE (TCE)	0 001	J	MG/L
7	MW22		WG	MW224	MF756SW6010	VANADIUM	0 00065	J	MG/L
7	MW22		WG	MW224	MF756SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW22		WG	MW224	MF756SW6010	ZINC	0 0045	U	MG/L
7	MW22		WG	MW225	MG825SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW22		WG	MW225	MG825SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	2-HEXANONE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW22		WG	MW225	MG825SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW22		WG	MW225	MG825SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW22		WG	MW225	MG825SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW22		WG	MW225	MG825SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW22		WG	MW225	MG825SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	ACETONE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	ALUMINUM	16 2	=	MG/L
7	MW22		WG	MW225	MG825SW8270	ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	ANTIMONY	0 0104	U	MG/L
7	MW22		WG	MW225	MG825SW6010	ARSENIC	0 0211	=	MG/L
7	MW22		WG	MW225	MG825SW6010	BARIUM	0 164	J	MG/L
7	MW22		WG	MW225	MG825SW8260	BENZENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	BERYLLIUM	0 00097	J	MG/L
7	MW22		WG	MW225	MG825SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	BROMOFORM	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	CADMIUM	0 0076	J	MG/L
7	MW22		WG	MW225	MG825SW6010	CALCIUM	31 9	=	MG/L
7	MW22		WG	MW225	MG825SW8270	CARBAZOLE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW9056	CHLORIDE (AS CL)	34 3	=	MG/L
7	MW22		WG	MW225	MG825SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	CHLOROFORM	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	CHROMIUM, TOTAL	0 0652	=	MG/L
7	MW22		WG	MW225	MG825SW8270	CHRYSENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	COBALT	0 0066	J	MG/L
7	MW22		WG	MW225	MG825SW6010	COPPER	0 102	=	MG/L
7	MW22		WG	MW225	MG825SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW22		WG	MW225	MG825ERSKER	ETHANE	0 0007	U	MG/L
7	MW22		WG	MW225	MG825ERSKER	ETHENE	0 00074	U	MG/L
7	MW22		WG	MW225	MG825SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	FLUORENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	HEXACHLOROBENZENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW22		WG	MW225	MG825SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	IRON	59	J	MG/L
7	MW22		WG	MW225	MG825SW8270	ISOPHORONE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	LEAD	0 0228	=	MG/L
7	MW22		WG	MW225	MG825SW6010	MAGNESIUM	16 4	=	MG/L
7	MW22		WG	MW225	MG825SW6010	MANGANESE	0 173	=	MG/L
7	MW22		WG	MW225	MG825SW7470	MERCURY	0 00029	=	MG/L
7	MW22		WG	MW225	MG825ERSKER	METHANE	0 00057	=	MG/L
7	MW22		WG	MW225	MG825SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	NICKEL	0 0177	J	MG/L
7	MW22		WG	MW225	MG825SW8270	NITROBENZENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW22		WG	MW225	MG825E353 2	NITROGEN, NITRATE-NITRITE	6 74	=	MG/L
7	MW22		WG	MW225	MG825SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW22		WG	MW225	MG825SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8270	PHENOL	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	POTASSIUM	4 99	J	MG/L
7	MW22		WG	MW225	MG825SW8270	PYRENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	SELENIUM	0 008	U	MG/L
7	MW22		WG	MW225	MG825SW6010	SILVER	0 0005	U	MG/L
7	MW22		WG	MW225	MG825SW6010	SODIUM	42 6	=	MG/L
7	MW22		WG	MW225	MG825SW8260	STYRENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW9056	SULFATE (AS SO4)	20 7	=	MG/L
7	MW22		WG	MW225	MG825SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	THALLIUM	0 0016	U	MG/L
7	MW22		WG	MW225	MG825SW8260	TOLUENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825E415 2	TOTAL ORGANIC CARBON	2 6	=	MG/L
7	MW22		WG	MW225	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	Total Xylenes	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	VANADIUM	0 0378	J	MG/L
7	MW22		WG	MW225	MG825SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW22		WG	MW225	MG825SW6010	ZINC	0 109	=	MG/L
7	MW23		WG	MW231	MA229CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW23		WG	MW231	MA230SW8151	2,4 DB	0 0025	U	MG/L
7	MW23		WG	MW231	MA230SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 0005	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW231	MA230CSV390	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW23		WG	MW231	MA230CSV390	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW231	MA230SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 0025	U	MG/L
7	MW23		WG	MW231	MA230CSV390	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW23		WG	MW231	MA230CSV390	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	2-CHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	2-HEXANONE	0 01	UJ	MG/L
7	MW23		WG	MW231	MA230CSV390	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	2-NITROANILINE	0 025	U	MG/L
7	MW23		WG	MW231	MA230CSV390	2-NITROPHENOL	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	3-NITROANILINE	0 025	U	MG/L
7	MW23		WG	MW231	MA230CSV390	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW23		WG	MW231	MA230CSV390	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	4-CHLOROANILINE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	4-NITROANILINE	0 025	U	MG/L
7	MW23		WG	MW231	MA230CSV390	4-NITROPHENOL	0 025	U	MG/L
7	MW23		WG	MW231	MA230CSV390	ACENAPHTHENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	ACENAPHTHYLENE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	ACETONE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CP390	ALDRIN	0 00005	U	MG/L
7	MW23		WG	MW231	MA230CP390	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW23		WG	MW231	MA230CP390	ALPHA ENDOSULFAN	0 00005	U	MG/L
7	MW23		WG	MW231	MA230CP390	ALPHA-CHLORDANE	0 00005	U	MG/L
7	MW23		WG	MW231	MA230CI390P	ALUMINUM	0 545	J	MG/L
7	MW23		WG	MW231	MA230CSV390	ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CI390P	ANTIMONY	0 0116	U	MG/L
7	MW23		WG	MW231	MA230CI390F	ARSENIC	0 00068	U	MG/L
7	MW23		WG	MW231	MA230CI390P	BARIUM	0 0566	J	MG/L
7	MW23		WG	MW231	MA229CV390	BENZENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	BENZO(a)PYRENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CI390P	BERYLLIUM	0 00015	U	MG/L
7	MW23		WG	MW231	MA230CP390	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW23		WG	MW231	MA230CP390	BETA ENDOSULFAN	0 0001	U	MG/L
7	MW23		WG	MW231	MA230CSV390	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	BROMOFORM	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	BROMOMETHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CI390P	CADMIUM	0 003	U	MG/L
7	MW23		WG	MW231	MA230CI390P	CALCIUM	39 7	=	MG/L
7	MW23		WG	MW231	MA230CSV390	CARBAZOLE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	CARBON DISULFIDE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW231	MA229CV390	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	CHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	CHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	CHLOROFORM	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	CHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CI390P	CHROMIUM, TOTAL	0 0125	=	MG/L
7	MW23		WG	MW231	MA230CSV390	CHRYSENE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CI390P	COBALT	0 0018	J	MG/L
7	MW23		WG	MW231	MA230CI390P	COPPER	0 0022	U	MG/L
7	MW23		WG	MW231	MA230SW8151	DALAPON	0 005	U	MG/L
7	MW23		WG	MW231	MA230CP390	DDD	0 0001	U	MG/L
7	MW23		WG	MW231	MA230CP390	DDE	0 0001	U	MG/L
7	MW23		WG	MW231	MA230CP390	DDT	0 0001	U	MG/L
7	MW23		WG	MW231	MA230CP390	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW23		WG	MW231	MA230CSV390	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	DIBENZOFURAN	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA230SW8151	DICAMBA	0 0005	U	MG/L
7	MW23		WG	MW231	MA230SW8151	DICHLOROPROP	0 0025	U	MG/L
7	MW23		WG	MW231	MA230CP390	DIELDRIN	0 0001	U	MG/L
7	MW23		WG	MW231	MA230CSV390	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW231	MA230SW8151	DINOSEB	0 0005	U	MG/L
7	MW23		WG	MW231	MA230CP390	ENDOSULFAN SULFATE	0 0001	U	MG/L
7	MW23		WG	MW231	MA230CP390	ENDRIN	0 0001	U	MG/L
7	MW23		WG	MW231	MA230CP390	ENDRIN ALDEHYDE	0 0001	U	MG/L
7	MW23		WG	MW231	MA230CP390	ENDRIN KETONE	0 0001	U	MG/L
7	MW23		WG	MW231	MA229CV390	ETHYLBENZENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	FLUORENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CP390	GAMMA BHC (LINDANE)	0 00005	U	MG/L
7	MW23		WG	MW231	MA230CP390	GAMMA-CHLORDANE	0 00005	U	MG/L
7	MW23		WG	MW231	MA230CP390	HEPTACHLOR	0 00005	U	MG/L
7	MW23		WG	MW231	MA230CP390	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
7	MW23		WG	MW231	MA230CSV390	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	HEXACHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CI390P	IRON	0 758	=	MG/L
7	MW23		WG	MW231	MA230CSV390	ISOPHORONE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CI390F	LEAD	0 0037	U	MG/L
7	MW23		WG	MW231	MA230CI390P	MAGNESIUM	10 4	=	MG/L
7	MW23		WG	MW231	MA230CI390P	MANGANESE	0 012	J	MG/L
7	MW23		WG	MW231	MA230SW8151	MCPA	0 25	U	MG/L
7	MW23		WG	MW231	MA230SW8151	MCPP	0 25	U	MG/L
7	MW23		WG	MW231	MA230CI390V	MERCURY	0 00014	UJ	MG/L
7	MW23		WG	MW231	MA230CP390	METHOXYCHLOR	0 0005	U	MG/L
7	MW23		WG	MW231	MA229CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	NAPHTHALENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW231	MA230CI390P	NICKEL	0 0084	J	MG/L
7	MW23		WG	MW231	MA230CSV390	NITROBENZENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CP390	PCB-1016 (AROCHLOR 1016)	0 001	U	MG/L
7	MW23		WG	MW231	MA230CP390	PCB-1221 (AROCHLOR 1221)	0 002	U	MG/L
7	MW23		WG	MW231	MA230CP390	PCB-1232 (AROCHLOR 1232)	0 001	U	MG/L
7	MW23		WG	MW231	MA230CP390	PCB-1242 (AROCHLOR 1242)	0 001	U	MG/L
7	MW23		WG	MW231	MA230CP390	PCB-1248 (AROCHLOR 1248)	0 001	U	MG/L
7	MW23		WG	MW231	MA230CP390	PCB-1254 (AROCHLOR 1254)	0 001	U	MG/L
7	MW23		WG	MW231	MA230CP390	PCB-1260 (AROCHLOR 1260)	0 001	U	MG/L
7	MW23		WG	MW231	MA230CSV390	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW23		WG	MW231	MA230CSV390	PHENANTHRENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CSV390	PHENOL	0 01	U	MG/L
7	MW23		WG	MW231	MA230CI390P	POTASSIUM	1 12	J	MG/L
7	MW23		WG	MW231	MA230CSV390	PYRENE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CI390F	SELENIUM	0 0023	UJ	MG/L
7	MW23		WG	MW231	MA230CI390P	SILVER	0 0022	UJ	MG/L
7	MW23		WG	MW231	MA230SW8151	SILVEX (2,4,5-TP)	0 0005	U	MG/L
7	MW23		WG	MW231	MA230CI390P	SODIUM	13 1	UJ	MG/L
7	MW23		WG	MW231	MA229CV390	STYRENE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	TETRACHLOROETHYLENE(PCE)	0 001	J	MG/L
7	MW23		WG	MW231	MA230CI390F	THALLIUM	0 00086	UJ	MG/L
7	MW23		WG	MW231	MA229CV390	TOLUENE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW23		WG	MW231	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	Total Xylenes	0 01	U	MG/L
7	MW23		WG	MW231	MA230CP390	TOXAPHENE	0 005	U	MG/L
7	MW23		WG	MW231	MA229CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW23		WG	MW231	MA229CV390	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW23		WG	MW231	MA230CI390P	VANADIUM	0 0026	U	MG/L
7	MW23		WG	MW231	MA229CV390	VINYL CHLORIDE	0 01	U	MG/L
7	MW23		WG	MW231	MA230CI390P	ZINC	0 0156	U	MG/L
7	MW23		WG	MW232	MD980SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	2-HEXANONE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW23		WG	MW232	MD980SW8270	2-NITROPHENOL	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW232	MD980SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW23		WG	MW232	MD980SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW23		WG	MW232	MD980SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW23		WG	MW232	MD980SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW23		WG	MW232	MD980SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW23		WG	MW232	MD980SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	ACETONE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	ALUMINUM	0 0602	J	MG/L
7	MW23		WG	MW232	MD980SW8270	ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	ANTIMONY	0 0024	U	MG/L
7	MW23		WG	MW232	MD980SW6010	ARSENIC	0 0034	J	MG/L
7	MW23		WG	MW232	MD980SW6010	BARIUM	0 0679	J	MG/L
7	MW23		WG	MW232	MD980SW8260	BENZENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	BERYLLIUM	0 00009	U	MG/L
7	MW23		WG	MW232	MD980SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	BROMOFORM	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	CADMIUM	0 00015	U	MG/L
7	MW23		WG	MW232	MD980SW6010	CALCIUM	29 2	=	MG/L
7	MW23		WG	MW232	MD980SW8270	CARBAZOLE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	CHLOROFORM	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	CHROMIUM, TOTAL	0 0027	U	MG/L
7	MW23		WG	MW232	MD980SW8270	CHRYSENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	COBALT	0 00047	U	MG/L
7	MW23		WG	MW232	MD980SW6010	COPPER	0 00059	U	MG/L
7	MW23		WG	MW232	MD980SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	FLUORENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	HEXACHLOROBENZENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW232	MD980SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	IRON	0 202	=	MG/L
7	MW23		WG	MW232	MD980SW8270	ISOPHORONE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	LEAD	0 0016	J	MG/L
7	MW23		WG	MW232	MD980SW6010	MAGNESIUM	11 2	=	MG/L
7	MW23		WG	MW232	MD980SW6010	MANGANESE	0 0058	J	MG/L
7	MW23		WG	MW232	MD980SW7470	MERCURY	0 00006	U	MG/L
7	MW23		WG	MW232	MD980SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	NICKEL	0 0019	U	MG/L
7	MW23		WG	MW232	MD980SW8270	NITROBENZENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW23		WG	MW232	MD980SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8270	PHENOL	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	POTASSIUM	1 96	J	MG/L
7	MW23		WG	MW232	MD980SW8270	PYRENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	SELENIUM	0 0037	U	MG/L
7	MW23		WG	MW232	MD980SW6010	SILVER	0 00057	U	MG/L
7	MW23		WG	MW232	MD980SW6010	SODIUM	14 5	J	MG/L
7	MW23		WG	MW232	MD980SW8260	STYRENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	THALLIUM	0 0023	U	MG/L
7	MW23		WG	MW232	MD980SW8260	TOLUENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW23		WG	MW232	Vanous	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	Total Xylenes	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	VANADIUM	0 0007	J	MG/L
7	MW23		WG	MW232	MD980SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW23		WG	MW232	MD980SW6010	ZINC	0 0046	U	MG/L
7	MW23		WG	MW233	ME837SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2,4-DINITROPHENOL	0 025	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW233	ME837SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	2-HEXANONE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2-NITROANILINE	0 025	U	MG/L
7	MW23		WG	MW233	ME837SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW23		WG	MW233	ME837SW8270	3-NITROANILINE	0 025	U	MG/L
7	MW23		WG	MW233	ME837SW8270	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW23		WG	MW233	ME837SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	4-NITROANILINE	0 025	U	MG/L
7	MW23		WG	MW233	ME837SW8270	4-NITROPHENOL	0 025	U	MG/L
7	MW23		WG	MW233	ME837SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	ACETONE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	ALUMINUM	0 471	J	MG/L
7	MW23		WG	MW233	ME837SW8270	ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	ANTIMONY	0 002	U	MG/L
7	MW23		WG	MW233	ME837SW6010	ARSENIC	0 002	U	MG/L
7	MW23		WG	MW233	ME837SW6010	BARIUM	0 0309	J	MG/L
7	MW23		WG	MW233	ME837SW8260	BENZENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	BERYLLIUM	0 00009	U	MG/L
7	MW23		WG	MW233	ME837SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	BROMOFORM	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	CADMIUM	0 0012	J	MG/L
7	MW23		WG	MW233	ME837SW6010	CALCIUM	116	=	MG/L
7	MW23		WG	MW233	ME837SW8270	CARBAZOLE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW23		WG	MW233	ME837E325 1	CHLORIDE (AS CL)	14 5	=	MG/L
7	MW23		WG	MW233	ME837SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	CHLOROFORM	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	CHROMIUM, TOTAL	0 0024	U	MG/L
7	MW23		WG	MW233	ME837SW8270	CHRYSENE	0 001	J	MG/L
7	MW23		WG	MW233	ME837SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	COBALT	0 00054	U	MG/L
7	MW23		WG	MW233	ME837SW6010	COPPER	0 002	U	MG/L
7	MW23		WG	MW233	ME837SW8270	Di-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	Di-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW233	ME837SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	FLUORENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	IRON	0 757	=	MG/L
7	MW23		WG	MW233	ME837SW8270	ISOPHORONE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	LEAD	0 0013	J	MG/L
7	MW23		WG	MW233	ME837SW6010	MAGNESIUM	18 7	=	MG/L
7	MW23		WG	MW233	ME837SW6010	MANGANESE	0 0184	=	MG/L
7	MW23		WG	MW233	ME837SW7470	MERCURY	0 00008	U	MG/L
7	MW23		WG	MW233	ME837SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	NICKEL	0 0027	U	MG/L
7	MW23		WG	MW233	ME837SW8270	NITROBENZENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW23		WG	MW233	ME837E353 2	NITROGEN, NITRATE-NITRITE	4 87	=	MG/L
7	MW23		WG	MW233	ME837SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW23		WG	MW233	ME837SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8270	PHENOL	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	POTASSIUM	4 3	J	MG/L
7	MW23		WG	MW233	ME837SW8270	PYRENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	SELENIUM	0 0035	U	MG/L
7	MW23		WG	MW233	ME837SW6010	SILVER	0 00039	U	MG/L
7	MW23		WG	MW233	ME837SW6010	SODIUM	10 5	J	MG/L
7	MW23		WG	MW233	ME837SW8260	STYRENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837E375 4	SULFATE (AS SO4)	148	=	MG/L
7	MW23		WG	MW233	ME837SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	THALLIUM	0 0023	U	MG/L
7	MW23		WG	MW233	ME837SW8260	TOLUENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837E415 2	TOTAL ORGANIC CARBON	2 6	=	MG/L
7	MW23		WG	MW233	Various	Total Polynuclear Aromatic Hydrocarbons	0 001	J	MG/L
7	MW23		WG	MW233	ME837SW8260	Total Xylenes	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	VANADIUM	0 0018	J	MG/L
7	MW23		WG	MW233	ME837SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW23		WG	MW233	ME837SW6010	ZINC	0 0121	UJ	MG/L
7	MW23		WG	MW234	MF742SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW234	MF742SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	2-HEXANONE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW23		WG	MW234	MF742SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW23		WG	MW234	MF742SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW23		WG	MW234	MF742SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW23		WG	MW234	MF742SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW23		WG	MW234	MF742SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW23		WG	MW234	MF742SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	ACETONE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	ALUMINUM	0 0274	J	MG/L
7	MW23		WG	MW234	MF742SW8270	ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	ANTIMONY	0 0017	J	MG/L
7	MW23		WG	MW234	MF742SW6010	ARSENIC	0 0014	U	MG/L
7	MW23		WG	MW234	MF742SW6010	BARIUM	0 0642	J	MG/L
7	MW23		WG	MW234	MF742SW8260	BENZENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	BERYLLIUM	0 00006	U	MG/L
7	MW23		WG	MW234	MF742SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	BROMOFORM	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	CADMIUM	0 0001	U	MG/L
7	MW23		WG	MW234	MF742SW6010	CALCIUM	22 4	=	MG/L
7	MW23		WG	MW234	MF742SW8270	CARBAZOLE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW9056	CHLORIDE (AS CL)	20 4	=	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW234	MF742SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	CHLOROFORM	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	CHROMIUM, TOTAL	0 0026	J	MG/L
7	MW23		WG	MW234	MF742SW8270	CHRYSENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	COBALT	0 0169	J	MG/L
7	MW23		WG	MW234	MF742SW6010	COPPER	0 001	U	MG/L
7	MW23		WG	MW234	MF742SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW3810	ETHANE	0 00069	U	MG/L
7	MW23		WG	MW234	MF742SW3810	ETHENE	0 00073	U	MG/L
7	MW23		WG	MW234	MF742SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	FLUORENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	IRON	0 0036	UJ	MG/L
7	MW23		WG	MW234	MF742SW8270	ISOPHORONE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	LEAD	0 0029	J	MG/L
7	MW23		WG	MW234	MF742SW6010	MAGNESIUM	11	=	MG/L
7	MW23		WG	MW234	MF742SW6010	MANGANESE	0 0018	J	MG/L
7	MW23		WG	MW234	MF742SW7470	MERCURY	0 0001	U	MG/L
7	MW23		WG	MW234	MF742SW3810	METHANE	0 00113	=	MG/L
7	MW23		WG	MW234	MF742SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	NICKEL	0 0003	U	MG/L
7	MW23		WG	MW234	MF742SW8270	NITROBENZENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW23		WG	MW234	MF742E353 2	NITROGEN, NITRATE-NITRITE	1 88	=	MG/L
7	MW23		WG	MW234	MF742SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW23		WG	MW234	MF742SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8270	PHENOL	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	POTASSIUM	1 05	J	MG/L
7	MW23		WG	MW234	MF742SW8270	PYRENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	SELENIUM	0 0016	U	MG/L
7	MW23		WG	MW234	MF742SW6010	SILVER	0 0005	U	MG/L
7	MW23		WG	MW234	MF742SW6010	SODIUM	14 4	=	MG/L
7	MW23		WG	MW234	MF742SW8260	STYRENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW9056	SULFATE (AS SO4)	15 7	=	MG/L
7	MW23		WG	MW234	MF742SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	THALLIUM	0 003	U	MG/L
7	MW23		WG	MW234	MF742SW8260	TOLUENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW234	MF742E415 2	TOTAL ORGANIC CARBON	1	U	MG/L
7	MW23		WG	MW234	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	Total Xylenes	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	VANADIUM	0 00031	J	MG/L
7	MW23		WG	MW234	MF742SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW23		WG	MW234	MF742SW6010	ZINC	0 0068	J	MG/L
7	MW23		WG	MW235	MG825SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW23		WG	MW235	MG825SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	2-HEXANONE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW23		WG	MW235	MG825SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW23		WG	MW235	MG825SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW23		WG	MW235	MG825SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW23		WG	MW235	MG825SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW23		WG	MW235	MG825SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	ACETONE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	ALUMINUM	0 0246	U	MG/L
7	MW23		WG	MW235	MG825SW8270	ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	ANTIMONY	0 0037	U	MG/L
7	MW23		WG	MW235	MG825SW6010	ARSENIC	0 0014	U	MG/L
7	MW23		WG	MW235	MG825SW6010	BARIUM	0 0686	J	MG/L
7	MW23		WG	MW235	MG825SW8260	BENZENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW235	MG825SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	BERYLLIUM	0 00006	U	MG/L
7	MW23		WG	MW235	MG825SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	BROMOFORM	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	CADMIUM	0 0001	UJ	MG/L
7	MW23		WG	MW235	MG825SW6010	CALCIUM	23 3	=	MG/L
7	MW23		WG	MW235	MG825SW8270	CARBAZOLE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW9056	CHLORIDE (AS CL)	19	=	MG/L
7	MW23		WG	MW235	MG825SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	CHLOROFORM	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	CHROMIUM, TOTAL	0 001	U	MG/L
7	MW23		WG	MW235	MG825SW8270	CHRYSENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	COBALT	0 0005	U	MG/L
7	MW23		WG	MW235	MG825SW6010	COPPER	0 001	U	MG/L
7	MW23		WG	MW235	MG825SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW23		WG	MW235	MG825ERSKER	ETHANE	0 0007	U	MG/L
7	MW23		WG	MW235	MG825ERSKER	ETHENE	0 00074	U	MG/L
7	MW23		WG	MW235	MG825SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	FLUORENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	IRON	0 048	J	MG/L
7	MW23		WG	MW235	MG825SW8270	ISOPHORONE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	LEAD	0 0013	U	MG/L
7	MW23		WG	MW235	MG825SW6010	MAGNESIUM	11 8	=	MG/L
7	MW23		WG	MW235	MG825SW6010	MANGANESE	0 0007	U	MG/L
7	MW23		WG	MW235	MG825SW7470	MERCURY	0 00011	U	MG/L
7	MW23		WG	MW235	MG825ERSKER	METHANE	0 00228	=	MG/L
7	MW23		WG	MW235	MG825SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	NICKEL	0 00085	J	MG/L
7	MW23		WG	MW235	MG825SW8270	NITROBENZENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW23		WG	MW235	MG825E353 2	NITROGEN, NITRATE-NITRITE	1 67	=	MG/L
7	MW23		WG	MW235	MG825SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW23		WG	MW235	MG825SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8270	PHENOL	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	POTASSIUM	1 76	J	MG/L
7	MW23		WG	MW235	MG825SW8270	PYRENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	SELENIUM	0 002	U	MG/L
7	MW23		WG	MW235	MG825SW6010	SILVER	0 0005	U	MG/L
7	MW23		WG	MW235	MG825SW6010	SODIUM	13 1	=	MG/L
7	MW23		WG	MW235	MG825SW8260	STYRENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW9056	SULFATE (AS SO4)	17 5	=	MG/L
7	MW23		WG	MW235	MG825SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	THALLIUM	0 0016	U	MG/L
7	MW23		WG	MW235	MG825SW8260	TOLUENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825E415 2	TOTAL ORGANIC CARBON	1	U	MG/L
7	MW23		WG	MW235	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	Total Xylenes	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	VANADIUM	0 0003	U	MG/L
7	MW23		WG	MW235	MG825SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW23		WG	MW235	MG825SW6010	ZINC	0 003	U	MG/L
7	MW25		WG	MW251	MA228CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228SW8151	2,4 DB	0 0025	U	MG/L
7	MW25		WG	MW251	MA228SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 0005	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW251	MA228SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 0025	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2,4-DINITROPHENOL	0 025	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2-CHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	2-HEXANONE	0 01	UJ	MG/L
7	MW25		WG	MW251	MA228CSV390	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2-NITROANILINE	0 025	U	MG/L
7	MW25		WG	MW251	MA228CSV390	2-NITROPHENOL	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	3-NITROANILINE	0 025	U	MG/L
7	MW25		WG	MW251	MA228CSV390	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW25		WG	MW251	MA228CSV390	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW25		WG	MW251	MA228CSV390	4-CHLOROANILINE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	4-NITROANILINE	0 025	U	MG/L
7	MW25		WG	MW251	MA228CSV390	4-NITROPHENOL	0 025	U	MG/L
7	MW25		WG	MW251	MA228CSV390	ACENAPHTHENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	ACENAPHTHYLENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	ACETONE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CP390	ALDRIN	0 00005	U	MG/L
7	MW25		WG	MW251	MA228CP390	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW25		WG	MW251	MA228CP390	ALPHA ENDOSULFAN	0 00005	U	MG/L
7	MW25		WG	MW251	MA228CP390	ALPHA-CHLORDANE	0 00005	U	MG/L
7	MW25		WG	MW251	MA228CI390P	ALUMINUM	0 11	UJ	MG/L
7	MW25		WG	MW251	MA228CSV390	ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390P	ANTIMONY	0 0109	U	MG/L
7	MW25		WG	MW251	MA228CI390F	ARSENIC	0 00068	U	MG/L
7	MW25		WG	MW251	MA228CI390P	BARIUM	0 102	J	MG/L
7	MW25		WG	MW251	MA228CV390	BENZENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	BENZO(a)PYRENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390P	BERYLLIUM	0 00015	U	MG/L
7	MW25		WG	MW251	MA228CP390	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW25		WG	MW251	MA228CP390	BETA ENDOSULFAN	0 0001	U	MG/L
7	MW25		WG	MW251	MA228CSV390	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	BROMOFORM	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	BROMOMETHANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390P	CADMIUM	0 0018	U	MG/L
7	MW25		WG	MW251	MA228CI390P	CALCIUM	18 5	=	MG/L
7	MW25		WG	MW251	MA228CSV390	CARBAZOLE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	CARBON DISULFIDE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	CHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	CHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	CHLOROFORM	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	CHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390P	CHROMIUM, TOTAL	0 0026	J	MG/L
7	MW25		WG	MW251	MA228CSV390	CHRYSENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390P	COBALT	0 0018	J	MG/L
7	MW25		WG	MW251	MA228CI390P	COPPER	0 002	U	MG/L
7	MW25		WG	MW251	MA228SW8151	DALAPON	0 005	U	MG/L
7	MW25		WG	MW251	MA228CP390	DDD	0 0001	U	MG/L
7	MW25		WG	MW251	MA228CP390	DDE	0 0001	U	MG/L
7	MW25		WG	MW251	MA228CP390	DDT	0 0001	U	MG/L
7	MW25		WG	MW251	MA228CP390	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW25		WG	MW251	MA228CSV390	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	DIBENZOFURAN	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW25		WG	MW251	MA228SW8151	DICAMBA	0 0005	U	MG/L
7	MW25		WG	MW251	MA228SW8151	DICHLOROPROP	0 0025	U	MG/L
7	MW25		WG	MW251	MA228CP390	DIELDRIN	0 0001	U	MG/L
7	MW25		WG	MW251	MA228CSV390	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW251	MA228SW8151	DINOSEB	0 0005	U	MG/L
7	MW25		WG	MW251	MA228CP390	ENDOSULFAN SULFATE	0 0001	U	MG/L
7	MW25		WG	MW251	MA228CP390	ENDRIN	0 0001	U	MG/L
7	MW25		WG	MW251	MA228CP390	ENDRIN ALDEHYDE	0 0001	U	MG/L
7	MW25		WG	MW251	MA228CP390	ENDRIN KETONE	0 0001	U	MG/L
7	MW25		WG	MW251	MA228CV390	ETHYLBENZENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	FLUORENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CP390	GAMMA BHC (LINDANE)	0 00005	U	MG/L
7	MW25		WG	MW251	MA228CP390	GAMMA-CHLORDANE	0 00005	U	MG/L
7	MW25		WG	MW251	MA228CP390	HEPTACHLOR	0 00005	U	MG/L
7	MW25		WG	MW251	MA228CP390	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
7	MW25		WG	MW251	MA228CSV390	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	HEXACHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390P	IRON	0 805	=	MG/L
7	MW25		WG	MW251	MA228CSV390	ISOPHORONE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390F	LEAD	0 0023	U	MG/L
7	MW25		WG	MW251	MA228CI390P	MAGNESIUM	10	=	MG/L
7	MW25		WG	MW251	MA228CI390P	MANGANESE	0 0424	=	MG/L
7	MW25		WG	MW251	MA228SW8151	MCPA	0 25	U	MG/L
7	MW25		WG	MW251	MA228SW8151	MCPP	0 25	U	MG/L
7	MW25		WG	MW251	MA228CI390V	MERCURY	0 00007	UJ	MG/L
7	MW25		WG	MW251	MA228CP390	METHOXYCHLOR	0 0005	U	MG/L
7	MW25		WG	MW251	MA228CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	NAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390P	NICKEL	0 0077	U	MG/L
7	MW25		WG	MW251	MA228CSV390	NITROBENZENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CP390	PCB-1016 (AROCHLOR 1016)	0 001	U	MG/L
7	MW25		WG	MW251	MA228CP390	PCB-1221 (AROCHLOR 1221)	0 002	U	MG/L
7	MW25		WG	MW251	MA228CP390	PCB-1232 (AROCHLOR 1232)	0 001	U	MG/L
7	MW25		WG	MW251	MA228CP390	PCB-1242 (AROCHLOR 1242)	0 001	U	MG/L
7	MW25		WG	MW251	MA228CP390	PCB-1248 (AROCHLOR 1248)	0 001	U	MG/L
7	MW25		WG	MW251	MA228CP390	PCB-1254 (AROCHLOR 1254)	0 001	U	MG/L
7	MW25		WG	MW251	MA228CP390	PCB-1260 (AROCHLOR 1260)	0 001	U	MG/L
7	MW25		WG	MW251	MA228CSV390	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW25		WG	MW251	MA228CSV390	PHENANTHRENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CSV390	PHENOL	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390P	POTASSIUM	0 767	U	MG/L
7	MW25		WG	MW251	MA228CSV390	PYRENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390F	SELENIUM	0 0023	UJ	MG/L
7	MW25		WG	MW251	MA228CI390P	SILVER	0 0022	UJ	MG/L
7	MW25		WG	MW251	MA228SW8151	SILVEX (2,4,5-TP)	0 0005	U	MG/L
7	MW25		WG	MW251	MA228CI390P	SODIUM	19 1	U	MG/L
7	MW25		WG	MW251	MA228CV390	STYRENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	TETRACHLOROETHYLENE(PCE)	0 004	J	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW25		WG	MW251	MA228CI390F	THALLIUM	0 00086	UJ	MG/L
7	MW25		WG	MW251	MA228CV390	TOLUENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW25		WG	MW251	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	Total Xylenes	0 01	U	MG/L
7	MW25		WG	MW251	MA228CP390	TOXAPHENE	0 005	U	MG/L
7	MW25		WG	MW251	MA228CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CV390	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390P	VANADIUM	0 0019	U	MG/L
7	MW25		WG	MW251	MA228CV390	VINYL CHLORIDE	0 01	U	MG/L
7	MW25		WG	MW251	MA228CI390P	ZINC	0 0178	U	MG/L
7	MW25		WG	MW252	MD998SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	2-HEXANONE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW25		WG	MW252	MD998SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW25		WG	MW252	MD998SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW25		WG	MW252	MD998SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW25		WG	MW252	MD998SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW25		WG	MW252	MD998SW8270	4-NITROPHENOL	0 05	UJ	MG/L
7	MW25		WG	MW252	MD998SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	ACETONE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	ALUMINUM	2 86	J	MG/L
7	MW25		WG	MW252	MD998SW8270	ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	ANTIMONY	0 0024	U	MG/L
7	MW25		WG	MW252	MD998SW6010	ARSENIC	0 0043	J	MG/L
7	MW25		WG	MW252	MD998SW6010	BARIUM	0 135	J	MG/L
7	MW25		WG	MW252	MD998SW8260	BENZENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW25		WG	MW252	MD998SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	BENZO(g,h,i)PERYLENE	0 01	UJ	MG/L
7	MW25		WG	MW252	MD998SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	BERYLLIUM	0 00038	U	MG/L
7	MW25		WG	MW252	MD998SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	BROMOFORM	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	CADMIUM	0 0021	U	MG/L
7	MW25		WG	MW252	MD998SW6010	CALCIUM	17 9	=	MG/L
7	MW25		WG	MW252	MD998SW8270	CARBAZOLE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	CHLOROFORM	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	CHROMIUM, TOTAL	0 0097	J	MG/L
7	MW25		WG	MW252	MD998SW8270	CHRYSENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	COBALT	0 013	J	MG/L
7	MW25		WG	MW252	MD998SW6010	COPPER	0 0194	J	MG/L
7	MW25		WG	MW252	MD998SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	DIBENZ(a,h)ANTHRACENE	0 01	UJ	MG/L
7	MW25		WG	MW252	MD998SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	FLUORENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	UJ	MG/L
7	MW25		WG	MW252	MD998SW6010	IRON	22 5	=	MG/L
7	MW25		WG	MW252	MD998SW8270	ISOPHORONE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	LEAD	0 0076	U	MG/L
7	MW25		WG	MW252	MD998SW6010	MAGNESIUM	9 58	=	MG/L
7	MW25		WG	MW252	MD998SW6010	MANGANESE	0 648	=	MG/L
7	MW25		WG	MW252	MD998SW7470	MERCURY	0 00009	U	MG/L
7	MW25		WG	MW252	MD998SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	NICKEL	0 0072	J	MG/L
7	MW25		WG	MW252	MD998SW8270	NITROBENZENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW25		WG	MW252	MD998SW8270	PHENANTHRENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW25		WG	MW252	MD998SW8270	PHENOL	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	POTASSIUM	1 55	U	MG/L
7	MW25		WG	MW252	MD998SW8270	PYRENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	SELENIUM	0 0037	U	MG/L
7	MW25		WG	MW252	MD998SW6010	SILVER	0 00057	U	MG/L
7	MW25		WG	MW252	MD998SW6010	SODIUM	13 4	J	MG/L
7	MW25		WG	MW252	MD998SW8260	STYRENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	TETRACHLOROETHYLENE(PCE)	0 004	J	MG/L
7	MW25		WG	MW252	MD998SW6010	THALLIUM	0 0023	U	MG/L
7	MW25		WG	MW252	MD998SW8260	TOLUENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW25		WG	MW252	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	Total Xylenes	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	VANADIUM	0 0309	J	MG/L
7	MW25		WG	MW252	MD998SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW25		WG	MW252	MD998SW6010	ZINC	0 0195	U	MG/L
7	MW25		WG	MW253	ME827SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW25		WG	MW253	ME827SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	2-HEXANONE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2-NITROANILINE	0 025	U	MG/L
7	MW25		WG	MW253	ME827SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW25		WG	MW253	ME827SW8270	3-NITROANILINE	0 025	U	MG/L
7	MW25		WG	MW253	ME827SW8270	4,6-DINITRO-2-METHYLPHENOL	0 025	UJ	MG/L
7	MW25		WG	MW253	ME827SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	4-NITROANILINE	0 025	U	MG/L
7	MW25		WG	MW253	ME827SW8270	4-NITROPHENOL	0 025	U	MG/L
7	MW25		WG	MW253	ME827SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	ACETONE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW25		WG	MW253	ME827SW6010	ALUMINUM	7 23	J	MG/L
7	MW25		WG	MW253	ME827SW8270	ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW6010	ANTIMONY	0 0077	U	MG/L
7	MW25		WG	MW253	ME827SW6010	ARSENIC	0 002	U	MG/L
7	MW25		WG	MW253	ME827SW6010	BARIUM	0 167	=	MG/L
7	MW25		WG	MW253	ME827SW8260	BENZENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW6010	BERYLLIUM	0 00021	J	MG/L
7	MW25		WG	MW253	ME827SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	BROMOFORM	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW6010	CADMIUM	0 0024	J	MG/L
7	MW25		WG	MW253	ME827SW6010	CALCIUM	17 7	=	MG/L
7	MW25		WG	MW253	ME827SW8270	CARBAZOLE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	CARBON TETRACHLORIDE	0 001	J	MG/L
7	MW25		WG	MW253	ME827SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	CHLOROFORM	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW6010	CHROMIUM, TOTAL	0 0135	=	MG/L
7	MW25		WG	MW253	ME827SW8270	CHRYSENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW6010	COBALT	0 0159	=	MG/L
7	MW25		WG	MW253	ME827SW6010	COPPER	0 027	=	MG/L
7	MW25		WG	MW253	ME827SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	FLUORENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW6010	IRON	25 8	=	MG/L
7	MW25		WG	MW253	ME827SW8270	ISOPHORONE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW6010	LEAD	0 0104	=	MG/L
7	MW25		WG	MW253	ME827SW6010	MAGNESIUM	9 2	=	MG/L
7	MW25		WG	MW253	ME827SW6010	MANGANESE	0 895	=	MG/L
7	MW25		WG	MW253	ME827SW7470	MERCURY	0 0001	U	MG/L
7	MW25		WG	MW253	ME827SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	METHYLENE CHLORIDE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW25		WG	MW253	ME827SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW6010	NICKEL	0 0068	J	MG/L
7	MW25		WG	MW253	ME827SW8270	NITROBENZENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW25		WG	MW253	ME827SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8270	PHENOL	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW6010	POTASSIUM	3 21	=	MG/L
7	MW25		WG	MW253	ME827SW8270	PYRENE	0 01	UJ	MG/L
7	MW25		WG	MW253	ME827SW6010	SELENIUM	0 0035	U	MG/L
7	MW25		WG	MW253	ME827SW6010	SILVER	0 00039	U	MG/L
7	MW25		WG	MW253	ME827SW6010	SODIUM	17	J	MG/L
7	MW25		WG	MW253	ME827SW8260	STYRENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	TETRACHLOROETHYLENE(PCE)	0 011	=	MG/L
7	MW25		WG	MW253	ME827SW6010	THALLIUM	0 0023	U	MG/L
7	MW25		WG	MW253	ME827SW8260	TOLUENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW25		WG	MW253	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	Total Xylenes	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW6010	VANADIUM	0 0372	=	MG/L
7	MW25		WG	MW253	ME827SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW25		WG	MW253	ME827SW6010	ZINC	0 0236	J	MG/L
7	MW25		WG	MW254	MF742SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	2-HEXANONE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW25		WG	MW254	MF742SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW25		WG	MW254	MF742SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW25		WG	MW254	MF742SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW25		WG	MW254	MF742SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	4-CHLOROANILINE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW25		WG	MW254	MF742SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW25		WG	MW254	MF742SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW25		WG	MW254	MF742SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	ACETONE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	ALUMINUM	0 0548	J	MG/L
7	MW25		WG	MW254	MF742SW8270	ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	ANTIMONY	0 0017	U	MG/L
7	MW25		WG	MW254	MF742SW6010	ARSENIC	0 0014	U	MG/L
7	MW25		WG	MW254	MF742SW6010	BARIUM	0 0881	J	MG/L
7	MW25		WG	MW254	MF742SW8260	BENZENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	BERYLLIUM	0 00003	U	MG/L
7	MW25		WG	MW254	MF742SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 008	J	MG/L
7	MW25		WG	MW254	MF742SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	BROMOFORM	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	CADMIUM	0 0001	U	MG/L
7	MW25		WG	MW254	MF742SW6010	CALCIUM	17 4	=	MG/L
7	MW25		WG	MW254	MF742SW8270	CARBAZOLE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	CARBON TETRACHLORIDE	0 001	J	MG/L
7	MW25		WG	MW254	MF742SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	CHLOROFORM	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	CHROMIUM, TOTAL	0 0013	J	MG/L
7	MW25		WG	MW254	MF742SW8270	CHRYSENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	COBALT	0 0005	U	MG/L
7	MW25		WG	MW254	MF742SW6010	COPPER	0 001	U	MG/L
7	MW25		WG	MW254	MF742SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	FLUORENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	IRON	0 22	J	MG/L
7	MW25		WG	MW254	MF742SW8270	ISOPHORONE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW25		WG	MW254	MF742SW6010	LEAD	0 0013	U	MG/L
7	MW25		WG	MW254	MF742SW6010	MAGNESIUM	9 27	=	MG/L
7	MW25		WG	MW254	MF742SW6010	MANGANESE	0 0104	J	MG/L
7	MW25		WG	MW254	MF742SW7470	MERCURY	0 0001	U	MG/L
7	MW25		WG	MW254	MF742SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 004	J	MG/L
7	MW25		WG	MW254	MF742SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	NICKEL	0 0003	U	MG/L
7	MW25		WG	MW254	MF742SW8270	NITROBENZENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW25		WG	MW254	MF742SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8270	PHENOL	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	POTASSIUM	1 96	J	MG/L
7	MW25		WG	MW254	MF742SW8270	PYRENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	SELENIUM	0 0016	U	MG/L
7	MW25		WG	MW254	MF742SW6010	SILVER	0 0005	U	MG/L
7	MW25		WG	MW254	MF742SW6010	SODIUM	19 6	=	MG/L
7	MW25		WG	MW254	MF742SW8260	STYRENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	TETRACHLOROETHYLENE(PCE)	0 006	J	MG/L
7	MW25		WG	MW254	MF742SW6010	THALLIUM	0 0016	U	MG/L
7	MW25		WG	MW254	MF742SW8260	TOLUENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW25		WG	MW254	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	Total Xylenes	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	VANADIUM	0 00073	J	MG/L
7	MW25		WG	MW254	MF742SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW25		WG	MW254	MF742SW6010	ZINC	0 0045	J	MG/L
7	MW25		WG	MW255	MG814SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW25		WG	MW255	MG814SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	2-HEXANONE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	2-NITROANILINE	0 05	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW25		WG	MW255	MG814SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW25		WG	MW255	MG814SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW25		WG	MW255	MG814SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW25		WG	MW255	MG814SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW25		WG	MW255	MG814SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	ACETONE	0 01	UJ	MG/L
7	MW25		WG	MW255	MG814SW6010	ALUMINUM	0 0512	U	MG/L
7	MW25		WG	MW255	MG814SW8270	ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	ANTIMONY	0 005	U	MG/L
7	MW25		WG	MW255	MG814SW6010	ARSENIC	0 0038	U	MG/L
7	MW25		WG	MW255	MG814SW6010	BARIUM	0 0975	J	MG/L
7	MW25		WG	MW255	MG814SW8260	BENZENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	BERYLLIUM	0 00003	U	MG/L
7	MW25		WG	MW255	MG814SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	BROMOFORM	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	CADMIUM	0 0001	U	MG/L
7	MW25		WG	MW255	MG814SW6010	CALCIUM	17 9	=	MG/L
7	MW25		WG	MW255	MG814SW8270	CARBAZOLE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	CARBON TETRACHLORIDE	0 002	J	MG/L
7	MW25		WG	MW255	MG814SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	CHLOROFORM	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	CHROMIUM, TOTAL	0 001	U	MG/L
7	MW25		WG	MW255	MG814SW8270	CHRYSENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	COBALT	0 0005	U	MG/L
7	MW25		WG	MW255	MG814SW6010	COPPER	0 0016	J	MG/L
7	MW25		WG	MW255	MG814SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	FLUORENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW25		WG	MW255	MG814SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	IRON	0 154	=	MG/L
7	MW25		WG	MW255	MG814SW8270	ISOPHORONE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	LEAD	0 0021	U	MG/L
7	MW25		WG	MW255	MG814SW6010	MAGNESIUM	8 88	=	MG/L
7	MW25		WG	MW255	MG814SW6010	MANGANESE	0 0054	J	MG/L
7	MW25		WG	MW255	MG814SW7470	MERCURY	0 00011	U	MG/L
7	MW25		WG	MW255	MG814SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	NICKEL	0 0011	J	MG/L
7	MW25		WG	MW255	MG814SW8270	NITROBENZENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW25		WG	MW255	MG814SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8270	PHENOL	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	POTASSIUM	1 25	J	MG/L
7	MW25		WG	MW255	MG814SW8270	PYRENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	SELENIUM	0 0043	U	MG/L
7	MW25		WG	MW255	MG814SW6010	SILVER	0 0109	=	MG/L
7	MW25		WG	MW255	MG814SW6010	SODIUM	23 3	=	MG/L
7	MW25		WG	MW255	MG814SW8260	STYRENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	TETRACHLOROETHYLENE(PCE)	0 009	J	MG/L
7	MW25		WG	MW255	MG814SW6010	THALLIUM	0 0016	U	MG/L
7	MW25		WG	MW255	MG814SW8260	TOLUENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW25		WG	MW255	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	Total Xylenes	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	VANADIUM	0 00047	U	MG/L
7	MW25		WG	MW255	MG814SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW25		WG	MW255	MG814SW6010	ZINC	0 0021	U	MG/L
7	MW26		WG	MW261	MA213CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213SW8151	2,4 DB	0 0025	U	MG/L
7	MW26		WG	MW261	MA213SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 0005	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW26		WG	MW261	MA213SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 0025	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2,4-DICHLOROPHENOL	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW26		WG	MW261	MA213CSV390	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2,4-DINITROPHENOL	0 025	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2-CHLOROPHENOL	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	2-HEXANONE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2-NITROANILINE	0 025	U	MG/L
7	MW26		WG	MW261	MA213CSV390	2-NITROPHENOL	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	3-NITROANILINE	0 025	U	MG/L
7	MW26		WG	MW261	MA213CSV390	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW26		WG	MW261	MA213CSV390	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	4-CHLOROANILINE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	4-NITROANILINE	0 025	U	MG/L
7	MW26		WG	MW261	MA213CSV390	4-NITROPHENOL	0 025	U	MG/L
7	MW26		WG	MW261	MA213CSV390	ACENAPHTHENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	ACENAPHTHYLENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	ACETONE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CP390	ALDRIN	0 00005	U	MG/L
7	MW26		WG	MW261	MA213CP390	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW26		WG	MW261	MA213CP390	ALPHA ENDOSULFAN	0 00005	U	MG/L
7	MW26		WG	MW261	MA213CP390	ALPHA-CHLORDANE	0 00005	U	MG/L
7	MW26		WG	MW261	MA213CI390P	ALUMINUM	0 0832	UJ	MG/L
7	MW26		WG	MW261	MA213CSV390	ANTHRACENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CI390P	ANTIMONY	0 0109	U	MG/L
7	MW26		WG	MW261	MA213CI390F	ARSENIC	0 00068	UJ	MG/L
7	MW26		WG	MW261	MA213CI390P	BARIUM	0 179	J	MG/L
7	MW26		WG	MW261	MA213CV390	BENZENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	BENZO(a)PYRENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CI390P	BERYLLIUM	0 00015	U	MG/L
7	MW26		WG	MW261	MA213CP390	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW26		WG	MW261	MA213CP390	BETA ENDOSULFAN	0 0001	U	MG/L
7	MW26		WG	MW261	MA213CSV390	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	BROMOFORM	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	BROMOMETHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CI390P	CADMIUM	0 0018	U	MG/L
7	MW26		WG	MW261	MA213CI390P	CALCIUM	21	=	MG/L
7	MW26		WG	MW261	MA213CSV390	CARBAZOLE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	CARBON DISULFIDE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	CARBON TETRACHLORIDE	0 004	J	MG/L
7	MW26		WG	MW261	MA213CV390	CHLOROBENZENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	CHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	CHLOROFORM	0 001	J	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW26		WG	MW261	MA213CV390	CHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CI390P	CHROMIUM, TOTAL	0 0034	U	MG/L
7	MW26		WG	MW261	MA213CSV390	CHRYSENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CI390P	COBALT	0 0028	U	MG/L
7	MW26		WG	MW261	MA213CI390P	COPPER	0 003	J	MG/L
7	MW26		WG	MW261	MA213SW8151	DALAPON	0 005	U	MG/L
7	MW26		WG	MW261	MA213CP390	DDD	0 0001	U	MG/L
7	MW26		WG	MW261	MA213CP390	DDE	0 0001	U	MG/L
7	MW26		WG	MW261	MA213CP390	DDT	0 0001	U	MG/L
7	MW26		WG	MW261	MA213CP390	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW26		WG	MW261	MA213CSV390	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	DIBENZOFURAN	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213SW8151	DICAMBA	0 0005	U	MG/L
7	MW26		WG	MW261	MA213SW8151	DICHLOROPROP	0 0025	U	MG/L
7	MW26		WG	MW261	MA213CP390	DIELDRIN	0 0001	U	MG/L
7	MW26		WG	MW261	MA213CSV390	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW26		WG	MW261	MA213SW8151	DINOSEB	0 0005	U	MG/L
7	MW26		WG	MW261	MA213CP390	ENDOSULFAN SULFATE	0 0001	U	MG/L
7	MW26		WG	MW261	MA213CP390	ENDRIN	0 0001	U	MG/L
7	MW26		WG	MW261	MA213CP390	ENDRIN ALDEHYDE	0 0001	U	MG/L
7	MW26		WG	MW261	MA213CP390	ENDRIN KETONE	0 0001	U	MG/L
7	MW26		WG	MW261	MA213CV390	ETHYLBENZENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	FLUORANTHENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	FLUORENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CP390	GAMMA BHC (LINDANE)	0 00005	U	MG/L
7	MW26		WG	MW261	MA213CP390	GAMMA-CHLORDANE	0 00005	U	MG/L
7	MW26		WG	MW261	MA213CP390	HEPTACHLOR	0 00005	U	MG/L
7	MW26		WG	MW261	MA213CP390	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
7	MW26		WG	MW261	MA213CSV390	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	HEXACHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CI390P	IRON	0 191	UJ	MG/L
7	MW26		WG	MW261	MA213CSV390	ISOPHORONE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CI390F	LEAD	0 0034	=	MG/L
7	MW26		WG	MW261	MA213CI390P	MAGNESIUM	10 9	=	MG/L
7	MW26		WG	MW261	MA213CI390P	MANGANESE	0 0076	U	MG/L
7	MW26		WG	MW261	MA213SW8151	MCPA	0 25	U	MG/L
7	MW26		WG	MW261	MA213SW8151	MCPP	0 25	U	MG/L
7	MW26		WG	MW261	MA213CI390V	MERCURY	0 00007	U	MG/L
7	MW26		WG	MW261	MA213CP390	METHOXYCHLOR	0 0005	U	MG/L
7	MW26		WG	MW261	MA213CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	NAPHTHALENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CI390P	NICKEL	0 0077	U	MG/L
7	MW26		WG	MW261	MA213CSV390	NITROBENZENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CP390	PCB-1016 (AROCHLOR 1016)	0 001	U	MG/L
7	MW26		WG	MW261	MA213CP390	PCB-1221 (AROCHLOR 1221)	0 002	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW26		WG	MW261	MA213CP390	PCB-1232 (AROCHLOR 1232)	0 001	U	MG/L
7	MW26		WG	MW261	MA213CP390	PCB-1242 (AROCHLOR 1242)	0 001	U	MG/L
7	MW26		WG	MW261	MA213CP390	PCB-1248 (AROCHLOR 1248)	0 001	U	MG/L
7	MW26		WG	MW261	MA213CP390	PCB-1254 (AROCHLOR 1254)	0 001	U	MG/L
7	MW26		WG	MW261	MA213CP390	PCB-1260 (AROCHLOR 1260)	0 001	U	MG/L
7	MW26		WG	MW261	MA213CSV390	PENTACHLOROPHENOL-	0 005	U	MG/L
7	MW26		WG	MW261	MA213CSV390	PHENANTHRENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CSV390	PHENOL	0 01	U	MG/L
7	MW26		WG	MW261	MA213CI390P	POTASSIUM	2	J	MG/L
7	MW26		WG	MW261	MA213CSV390	PYRENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CI390F	SELENIUM	0 0023	U	MG/L
7	MW26		WG	MW261	MA213CI390P	SILVER	0 0022	UJ	MG/L
7	MW26		WG	MW261	MA213SW8151	SILVEX (2,4,5-TP)	0 0005	U	MG/L
7	MW26		WG	MW261	MA213CI390P	SODIUM	33 8	UJ	MG/L
7	MW26		WG	MW261	MA213CV390	STYRENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	TETRACHLOROETHYLENE(PCE)	0 014	=	MG/L
7	MW26		WG	MW261	MA213CI390F	THALLIUM	0 00086	UJ	MG/L
7	MW26		WG	MW261	MA213CV390	TOLUENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW26		WG	MW261	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	Total Xylenes	0 01	U	MG/L
7	MW26		WG	MW261	MA213CP390	TOXAPHENE	0 005	U	MG/L
7	MW26		WG	MW261	MA213CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CV390	TRICHLOROETHYLENE (TCE)	0 002	J	MG/L
7	MW26		WG	MW261	MA213CI390P	VANADIUM	0 0016	U	MG/L
7	MW26		WG	MW261	MA213CV390	VINYL CHLORIDE	0 01	U	MG/L
7	MW26		WG	MW261	MA213CI390P	ZINC	0 0101	U	MG/L
7	MW26		WG	MW262	ME024SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	2-HEXANONE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	ACETONE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW6010	ALUMINUM	5 19	J	MG/L
7	MW26		WG	MW262	ME024SW6010	ANTIMONY	0 0024	U	MG/L
7	MW26		WG	MW262	ME024SW6010	ARSENIC	0 0085	J	MG/L
7	MW26		WG	MW262	ME024SW6010	BARIUM	0 264	=	MG/L
7	MW26		WG	MW262	ME024SW8260	BENZENE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW6010	BERYLLIUM	0 0012	J	MG/L
7	MW26		WG	MW262	ME024SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	BROMOFORM	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW6010	CADMIUM	0 00037	U	MG/L
7	MW26		WG	MW262	ME024SW6010	CALCIUM	21 7	=	MG/L
7	MW26		WG	MW262	ME024SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	CARBON TETRACHLORIDE	0 004	J	MG/L
7	MW26		WG	MW262	ME024SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	CHLOROFORM	0 001	J	MG/L
7	MW26		WG	MW262	ME024SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW6010	CHROMIUM, TOTAL	0 0136	=	MG/L
7	MW26		WG	MW262	ME024SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW6010	COBALT	0 0147	J	MG/L
7	MW26		WG	MW262	ME024SW6010	COPPER	0 0387	=	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW26		WG	MW262	ME024SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW6010	IRON	47 1	=	MG/L
7	MW26		WG	MW262	ME024SW6010	LEAD	0 0102	J	MG/L
7	MW26		WG	MW262	ME024SW6010	MAGNESIUM	10 5	=	MG/L
7	MW26		WG	MW262	ME024SW6010	MANGANESE	0 568	=	MG/L
7	MW26		WG	MW262	ME024SW7470	MERCURY	0 00013	J	MG/L
7	MW26		WG	MW262	ME024SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW6010	NICKEL	0 0091	U	MG/L
7	MW26		WG	MW262	ME024SW6010	POTASSIUM	3 52	J	MG/L
7	MW26		WG	MW262	ME024SW6010	SELENIUM	0 0037	U	MG/L
7	MW26		WG	MW262	ME024SW6010	SILVER	0 00057	U	MG/L
7	MW26		WG	MW262	ME024SW6010	SODIUM	30 3	J	MG/L
7	MW26		WG	MW262	ME024SW8260	STYRENE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	TETRACHLOROETHYLENE(PCE)	0 012	=	MG/L
7	MW26		WG	MW262	ME024SW6010	THALLIUM	0 0023	U	MG/L
7	MW26		WG	MW262	ME024SW8260	TOLUENE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	Total Xylenes	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW8260	TRICHLOROETHYLENE (TCE)	0 002	J	MG/L
7	MW26		WG	MW262	ME024SW6010	VANADIUM	0 0661	=	MG/L
7	MW26		WG	MW262	ME024SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW26		WG	MW262	ME024SW6010	ZINC	0 0585	=	MG/L
7	MW26		WG	MW263	ME837SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	2-HEXANONE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	ACETONE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW6010	ALUMINUM	3 39	J	MG/L
7	MW26		WG	MW263	ME837SW6010	ANTIMONY	0 0022	U	MG/L
7	MW26		WG	MW263	ME837SW6010	ARSENIC	0 002	U	MG/L
7	MW26		WG	MW263	ME837SW6010	BARIUM	0 215	=	MG/L
7	MW26		WG	MW263	ME837SW8260	BENZENE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW6010	BERYLLIUM	0 00028	J	MG/L
7	MW26		WG	MW263	ME837SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	BROMOFORM	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW6010	CADMIUM	0 00094	J	MG/L
7	MW26		WG	MW263	ME837SW6010	CALCIUM	21 7	=	MG/L
7	MW26		WG	MW263	ME837SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	CARBON TETRACHLORIDE	0 004	J	MG/L
7	MW26		WG	MW263	ME837SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	CHLOROFORM	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	CHLOROMETHANE	0 001	J	MG/L
7	MW26		WG	MW263	ME837SW6010	CHROMIUM, TOTAL	0 0062	J	MG/L
7	MW26		WG	MW263	ME837SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW6010	COBALT	0 0044	J	MG/L
7	MW26		WG	MW263	ME837SW6010	COPPER	0 0046	U	MG/L
7	MW26		WG	MW263	ME837SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW26		WG	MW263	ME837SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW6010	IRON	14 8	=	MG/L
7	MW26		WG	MW263	ME837SW6010	LEAD	0 0042	=	MG/L
7	MW26		WG	MW263	ME837SW6010	MAGNESIUM	10 8	=	MG/L
7	MW26		WG	MW263	ME837SW6010	MANGANESE	0 176	=	MG/L
7	MW26		WG	MW263	ME837SW7470	MERCURY	0 0002	=	MG/L
7	MW26		WG	MW263	ME837SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW6010	NICKEL	0 0035	U	MG/L
7	MW26		WG	MW263	ME837SW6010	POTASSIUM	3 18	J	MG/L
7	MW26		WG	MW263	ME837SW6010	SELENIUM	0 0035	U	MG/L
7	MW26		WG	MW263	ME837SW6010	SILVER	0 00039	U	MG/L
7	MW26		WG	MW263	ME837SW6010	SODIUM	31 5	J	MG/L
7	MW26		WG	MW263	ME837SW8260	STYRENE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	TETRACHLOROETHYLENE(PCE)	0 011	=	MG/L
7	MW26		WG	MW263	ME837SW6010	THALLIUM	0 0023	U	MG/L
7	MW26		WG	MW263	ME837SW8260	TOLUENE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	Total Xylenes	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW8260	TRICHLOROETHYLENE (TCE)	0 002	J	MG/L
7	MW26		WG	MW263	ME837SW6010	VANADIUM	0 0239	J	MG/L
7	MW26		WG	MW263	ME837SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW26		WG	MW263	ME837SW6010	ZINC	0 0085	UJ	MG/L
7	MW26		WG	MW264	MF756SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	2-HEXANONE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	ACETONE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW6010	ALUMINUM	0 163	U	MG/L
7	MW26		WG	MW264	MF756SW6010	ANTIMONY	0 0017	U	MG/L
7	MW26		WG	MW264	MF756SW6010	ARSENIC	0 0015	U	MG/L
7	MW26		WG	MW264	MF756SW6010	BARIUM	0 163	J	MG/L
7	MW26		WG	MW264	MF756SW8260	BENZENE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW6010	BERYLLIUM	0 00006	U	MG/L
7	MW26		WG	MW264	MF756SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	BROMOFORM	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW6010	CADMIUM	0 0001	U	MG/L
7	MW26		WG	MW264	MF756SW6010	CALCIUM	18 6	=	MG/L
7	MW26		WG	MW264	MF756SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	CARBON TETRACHLORIDE	0 004	J	MG/L
7	MW26		WG	MW264	MF756SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	CHLOROFORM	0 002	J	MG/L
7	MW26		WG	MW264	MF756SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW6010	CHROMIUM, TOTAL	0 0028	J	MG/L
7	MW26		WG	MW264	MF756SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW6010	COBALT	0 0005	U	MG/L
7	MW26		WG	MW264	MF756SW6010	COPPER	0 001	U	MG/L
7	MW26		WG	MW264	MF756SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	ETHYLBENZENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW26		WG	MW264	MF756SW6010	IRON	1 18	=	MG/L
7	MW26		WG	MW264	MF756SW6010	LEAD	0 0013	U	MG/L
7	MW26		WG	MW264	MF756SW6010	MAGNESIUM	9 33	=	MG/L
7	MW26		WG	MW264	MF756SW6010	MANGANESE	0 0186	=	MG/L
7	MW26		WG	MW264	MF756SW7470	MERCURY	0 0001	U	MG/L
7	MW26		WG	MW264	MF756SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW6010	NICKEL	0 0003	U	MG/L
7	MW26		WG	MW264	MF756SW6010	POTASSIUM	1 54	J	MG/L
7	MW26		WG	MW264	MF756SW6010	SELENIUM	0 002	U	MG/L
7	MW26		WG	MW264	MF756SW6010	SILVER	0 0005	U	MG/L
7	MW26		WG	MW264	MF756SW6010	SODIUM	28 3	=	MG/L
7	MW26		WG	MW264	MF756SW8260	STYRENE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	TETRACHLOROETHYLENE(PCE)	0 014	=	MG/L
7	MW26		WG	MW264	MF756SW6010	THALLIUM	0 0019	U	MG/L
7	MW26		WG	MW264	MF756SW8260	TOLUENE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	Total Xylenes	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW8260	TRICHLOROETHYLENE (TCE)	0 002	J	MG/L
7	MW26		WG	MW264	MF756SW6010	VANADIUM	0 002	J	MG/L
7	MW26		WG	MW264	MF756SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW26		WG	MW264	MF756SW6010	ZINC	0 0079	U	MG/L
7	MW26		WG	MW265	MG830SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	2-HEXANONE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	ACETONE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW6010	ALUMINUM	0 16	U	MG/L
7	MW26		WG	MW265	MG830SW6010	ANTIMONY	0 005	U	MG/L
7	MW26		WG	MW265	MG830SW6010	ARSENIC	0 0014	U	MG/L
7	MW26		WG	MW265	MG830SW6010	BARIUM	0 149	J	MG/L
7	MW26		WG	MW265	MG830SW8260	BENZENE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW6010	BERYLLIUM	0 00003	U	MG/L
7	MW26		WG	MW265	MG830SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	BROMOFORM	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW6010	CADMIUM	0 0001	U	MG/L
7	MW26		WG	MW265	MG830SW6010	CALCIUM	17 5	=	MG/L
7	MW26		WG	MW265	MG830SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	CARBON TETRACHLORIDE	0 004	J	MG/L
7	MW26		WG	MW265	MG830SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	CHLOROFORM	0 001	J	MG/L
7	MW26		WG	MW265	MG830SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW6010	CHROMIUM, TOTAL	0 0034	J	MG/L
7	MW26		WG	MW265	MG830SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW6010	COBALT	0 0005	U	MG/L
7	MW26		WG	MW265	MG830SW6010	COPPER	0 0027	U	MG/L
7	MW26		WG	MW265	MG830SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW6010	IRON	1 15	=	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW26		WG	MW265	MG830SW6010	LEAD	0 003	=	MG/L
7	MW26		WG	MW265	MG830SW6010	MAGNESIUM	8 34	=	MG/L
7	MW26		WG	MW265	MG830SW6010	MANGANESE	0 0141	J	MG/L
7	MW26		WG	MW265	MG830SW7470	MERCURY	0 00011	U	MG/L
7	MW26		WG	MW265	MG830SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW6010	NICKEL	0 0021	U	MG/L
7	MW26		WG	MW265	MG830SW6010	POTASSIUM	1 54	J	MG/L
7	MW26		WG	MW265	MG830SW6010	SELENIUM	0 0045	U	MG/L
7	MW26		WG	MW265	MG830SW6010	SILVER	0 0005	U	MG/L
7	MW26		WG	MW265	MG830SW6010	SODIUM	25 4	=	MG/L
7	MW26		WG	MW265	MG830SW8260	STYRENE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	TETRACHLOROETHYLENE(PCE)	0 016	=	MG/L
7	MW26		WG	MW265	MG830SW6010	THALLIUM	0 0016	U	MG/L
7	MW26		WG	MW265	MG830SW8260	TOLUENE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	Total Xylenes	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW8260	TRICHLOROETHYLENE (TCE)	0 002	J	MG/L
7	MW26		WG	MW265	MG830SW6010	VANADIUM	0 0019	J	MG/L
7	MW26		WG	MW265	MG830SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW26		WG	MW265	MG830SW6010	ZINC	0 0112	U	MG/L
7	MW34		WG	MW341	MA228CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW34		WG	MW341	MA227SW8151	2,4 DB	0 0025	U	MG/L
7	MW34		WG	MW341	MA227SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 0005	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW341	MA227SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 0025	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW34		WG	MW341	MA227CSV390	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2-CHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	2-HEXANONE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2-NITROANILINE	0 025	U	MG/L
7	MW34		WG	MW341	MA227CSV390	2-NITROPHENOL	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	3-NITROANILINE	0 025	U	MG/L
7	MW34		WG	MW341	MA227CSV390	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW34		WG	MW341	MA227CSV390	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW34		WG	MW341	MA227CSV390	4-CHLOROANILINE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	4-NITROANILINE	0 025	U	MG/L
7	MW34		WG	MW341	MA227CSV390	4-NITROPHENOL	0 025	U	MG/L
7	MW34		WG	MW341	MA227CSV390	ACENAPHTHENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	ACENAPHTHYLENE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	ACETONE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CP390	ALDRIN	0 00005	U	MG/L
7	MW34		WG	MW341	MA227CP390	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW34		WG	MW341	MA227CP390	ALPHA ENDOSULFAN	0 00005	U	MG/L
7	MW34		WG	MW341	MA227CP390	ALPHA-CHLORDANE	0 00005	U	MG/L
7	MW34		WG	MW341	MA227CI390P	ALUMINUM	0 14	UJ	MG/L
7	MW34		WG	MW341	MA227CSV390	ANTHRACENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CI390P	ANTIMONY	0 0109	U	MG/L
7	MW34		WG	MW341	MA227CI390F	ARSENIC	0 00068	U	MG/L
7	MW34		WG	MW341	MA227CI390P	BARIUM	0 117	J	MG/L
7	MW34		WG	MW341	MA228CV390	BENZENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	BENZO(a)PYRENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CI390P	BERYLLIUM	0 00015	U	MG/L
7	MW34		WG	MW341	MA227CP390	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW34		WG	MW341	MA227CP390	BETA ENDOSULFAN	0 0001	U	MG/L
7	MW34		WG	MW341	MA227CSV390	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	bis(2-ETHYLHEXYL) PHTHALATE	0 073	U	MG/L
7	MW34		WG	MW341	MA228CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	BROMOFORM	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	BROMOMETHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CI390P	CADMIUM	0 0018	U	MG/L
7	MW34		WG	MW341	MA227CI390P	CALCIUM	11 3	=	MG/L
7	MW34		WG	MW341	MA227CSV390	CARBAZOLE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	CARBON DISULFIDE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	CARBON TETRACHLORIDE	0 001	J	MG/L
7	MW34		WG	MW341	MA227E325 1	CHLORIDE (AS CL)	9 8	=	MG/L
7	MW34		WG	MW341	MA228CV390	CHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	CHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	CHLOROFORM	0 005	J	MG/L
7	MW34		WG	MW341	MA228CV390	CHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CI390P	CHROMIUM, TOTAL	0 0048	U	MG/L
7	MW34		WG	MW341	MA227CSV390	CHRYSENE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CI390P	COBALT	0 0024	U	MG/L
7	MW34		WG	MW341	MA227CI390P	COPPER	0 002	U	MG/L
7	MW34		WG	MW341	MA227SW8151	DALAPON	0 005	U	MG/L
7	MW34		WG	MW341	MA227CP390	DDD	0 0001	U	MG/L
7	MW34		WG	MW341	MA227CP390	DDE	0 0001	U	MG/L
7	MW34		WG	MW341	MA227CP390	DDT	0 0001	U	MG/L
7	MW34		WG	MW341	MA227CP390	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW34		WG	MW341	MA227CSV390	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	DIBENZOFURAN	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW34		WG	MW341	MA228CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA227SW8151	DICAMBA	0 0005	U	MG/L
7	MW34		WG	MW341	MA227SW8151	DICHLOROPROP	0 0025	U	MG/L
7	MW34		WG	MW341	MA227CP390	DIELDRIN	0 0001	U	MG/L
7	MW34		WG	MW341	MA227CSV390	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW341	MA227SW8151	DINOSEB	0 0005	U	MG/L
7	MW34		WG	MW341	MA227CP390	ENDOSULFAN SULFATE	0 0001	U	MG/L
7	MW34		WG	MW341	MA227CP390	ENDRIN	0 0001	U	MG/L
7	MW34		WG	MW341	MA227CP390	ENDRIN ALDEHYDE	0 0001	U	MG/L
7	MW34		WG	MW341	MA227CP390	ENDRIN KETONE	0 0001	U	MG/L
7	MW34		WG	MW341	MA228CV390	ETHYLBENZENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	FLUORENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CP390	GAMMA BHC (LINDANE)	0 00005	U	MG/L
7	MW34		WG	MW341	MA227CP390	GAMMA-CHLORDANE	0 00005	U	MG/L
7	MW34		WG	MW341	MA227CP390	HEPTACHLOR	0 00005	U	MG/L
7	MW34		WG	MW341	MA227CP390	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
7	MW34		WG	MW341	MA227CSV390	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	HEXACHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CI390P	IRON	0 34	U	MG/L
7	MW34		WG	MW341	MA227CSV390	ISOPHORONE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CI390F	LEAD	0 0023	U	MG/L
7	MW34		WG	MW341	MA227CI390P	MAGNESIUM	5 57	=	MG/L
7	MW34		WG	MW341	MA227CI390P	MANGANESE	0 005	U	MG/L
7	MW34		WG	MW341	MA227SW8151	MCPA	0 25	U	MG/L
7	MW34		WG	MW341	MA227SW8151	MCPP	0 25	U	MG/L
7	MW34		WG	MW341	MA227CI390V	MERCURY	0 00007	UJ	MG/L
7	MW34		WG	MW341	MA227CP390	METHOXYCHLOR	0 0005	U	MG/L
7	MW34		WG	MW341	MA228CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	NAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CI390P	NICKEL	0 0077	U	MG/L
7	MW34		WG	MW341	MA227CSV390	NITROBENZENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW34		WG	MW341	MA227E353 2	NITROGEN, NITRATE-NITRITE	3 85	=	MG/L
7	MW34		WG	MW341	MA227CP390	PCB-1016 (AROCHLOR 1016)	0 001	U	MG/L
7	MW34		WG	MW341	MA227CP390	PCB-1221 (AROCHLOR 1221)	0 002	U	MG/L
7	MW34		WG	MW341	MA227CP390	PCB-1232 (AROCHLOR 1232)	0 001	U	MG/L
7	MW34		WG	MW341	MA227CP390	PCB-1242 (AROCHLOR 1242)	0 001	U	MG/L
7	MW34		WG	MW341	MA227CP390	PCB-1248 (AROCHLOR 1248)	0 001	U	MG/L
7	MW34		WG	MW341	MA227CP390	PCB-1254 (AROCHLOR 1254)	0 001	U	MG/L
7	MW34		WG	MW341	MA227CP390	PCB-1260 (AROCHLOR 1260)	0 001	U	MG/L
7	MW34		WG	MW341	MA227CSV390	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW34		WG	MW341	MA227CSV390	PHENANTHRENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CSV390	PHENOL	0 01	U	MG/L
7	MW34		WG	MW341	MA227CI390P	POTASSIUM	0 849	J	MG/L
7	MW34		WG	MW341	MA227CSV390	PYRENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CI390F	SELENIUM	0 0023	UJ	MG/L
7	MW34		WG	MW341	MA227CI390P	SILVER	0 0022	UJ	MG/L
7	MW34		WG	MW341	MA227SW8151	SILVEX (2,4,5-TP)	0 0005	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW34		WG	MW341	MA227CI390P	SODIUM	10 3	U	MG/L
7	MW34		WG	MW341	MA228CV390	STYRENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227E375 4	SULFATE (AS SO4)	6 2	=	MG/L
7	MW34		WG	MW341	MA228CV390	TETRACHLOROETHYLENE(PCE)	0 001	J	MG/L
7	MW34		WG	MW341	MA227CI390F	THALLIUM	0 00086	U	MG/L
7	MW34		WG	MW341	MA228CV390	TOLUENE	0.01	U	MG/L
7	MW34		WG	MW341	MA228CV390	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW341	MA227E415 2	TOTAL ORGANIC CARBON	28 1	=	MG/L
7	MW34		WG	MW341	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	Total Xylenes	0 01	U	MG/L
7	MW34		WG	MW341	MA227CP390	TOXAPHENE	0 005	U	MG/L
7	MW34		WG	MW341	MA228CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW341	MA228CV390	TRICHLOROETHYLENE (TCE)	0 001	J	MG/L
7	MW34		WG	MW341	MA227CI390P	VANADIUM	0 0016	U	MG/L
7	MW34		WG	MW341	MA228CV390	VINYL CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW341	MA227CI390P	ZINC	0 0152	U	MG/L
7	MW34		WG	MW342	MD998SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	2-HEXANONE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW34		WG	MW342	MD998SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW34		WG	MW342	MD998SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW34		WG	MW342	MD998SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW34		WG	MW342	MD998SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	4-NITROANILINE	0 05	UJ	MG/L
7	MW34		WG	MW342	MD998SW8270	4-NITROPHENOL	0 05	UJ	MG/L
7	MW34		WG	MW342	MD998SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	ACETONE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	ALUMINUM	0 622	J	MG/L
7	MW34		WG	MW342	MD998SW8270	ANTHRACENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW34		WG	MW342	MD998SW6010	ANTIMONY	0 0024	U	MG/L
7	MW34		WG	MW342	MD998SW6010	ARSENIC	0 0024	U	MG/L
7	MW34		WG	MW342	MD998SW6010	BARIUM	0 137	J	MG/L
7	MW34		WG	MW342	MD998SW8260	BENZENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	BERYLLIUM	0 0001	U	MG/L
7	MW34		WG	MW342	MD998SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	BROMOFORM	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	CADMIUM	0 00053	U	MG/L
7	MW34		WG	MW342	MD998SW6010	CALCIUM	13 5	=	MG/L
7	MW34		WG	MW342	MD998SW8270	CARBAZOLE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW34		WG	MW342	MD998E325 1	CHLORIDE (AS CL)	11	=	MG/L
7	MW34		WG	MW342	MD998SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	CHLOROFORM	0 002	J	MG/L
7	MW34		WG	MW342	MD998SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	CHROMIUM, TOTAL	0 006	U	MG/L
7	MW34		WG	MW342	MD998SW8270	CHRYSENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	COBALT	0 00064	U	MG/L
7	MW34		WG	MW342	MD998SW6010	COPPER	0 0052	U	MG/L
7	MW34		WG	MW342	MD998SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	FLUORENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	IRON	3 68	=	MG/L
7	MW34		WG	MW342	MD998SW8270	ISOPHORONE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	LEAD	0 0025	U	MG/L
7	MW34		WG	MW342	MD998SW6010	MAGNESIUM	6 06	=	MG/L
7	MW34		WG	MW342	MD998SW6010	MANGANESE	0 0194	=	MG/L
7	MW34		WG	MW342	MD998SW7470	MERCURY	0 0001	U	MG/L
7	MW34		WG	MW342	MD998SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW34		WG	MW342	MD998SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	NICKEL	0 0038	U	MG/L
7	MW34		WG	MW342	MD998SW8270	NITROBENZENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998E350 2	NITROGEN, AMMONIA (AS N)	0 2	<	MG/L
7	MW34		WG	MW342	MD998E353 2	NITROGEN, NITRATE-NITRITE	4 28	=	MG/L
7	MW34		WG	MW342	MD998SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW34		WG	MW342	MD998SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8270	PHENOL	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	POTASSIUM	1 29	U	MG/L
7	MW34		WG	MW342	MD998SW8270	PYRENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	SELENIUM	0 0037	U	MG/L
7	MW34		WG	MW342	MD998SW6010	SILVER	0 00057	U	MG/L
7	MW34		WG	MW342	MD998SW6010	SODIUM	9 88	J	MG/L
7	MW34		WG	MW342	MD998SW8260	STYRENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998E375 4	SULFATE (AS SO4)	10 7	=	MG/L
7	MW34		WG	MW342	MD998SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	THALLIUM	0 0023	U	MG/L
7	MW34		WG	MW342	MD998SW8260	TOLUENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998E415 2	TOTAL ORGANIC CARBON	9 2	=	MG/L
7	MW34		WG	MW342	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	Total Xylenes	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	VANADIUM	0 0053	J	MG/L
7	MW34		WG	MW342	MD998SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW342	MD998SW6010	ZINC	0 0153	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	2-HEXANONE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	ACETONE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	BENZENE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	BROMOFORM	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	CHLOROFORM	0 002	J	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	STYRENE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	TOLUENE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW34		WG	MW342DUP	MD998SW8260	Total Xylenes	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW34		WG	MW342DUP	MD998SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2,4-DINITROPHENOL	0 025	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	2-HEXANONE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2-NITROANILINE	0 025	U	MG/L
7	MW34		WG	MW343	ME837SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW34		WG	MW343	ME837SW8270	3-NITROANILINE	0 025	U	MG/L
7	MW34		WG	MW343	ME837SW8270	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW34		WG	MW343	ME837SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	4-NITROANILINE	0 025	U	MG/L
7	MW34		WG	MW343	ME837SW8270	4-NITROPHENOL	0 025	U	MG/L
7	MW34		WG	MW343	ME837SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	ACETONE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	ALUMINUM	0 162	J	MG/L
7	MW34		WG	MW343	ME837SW8270	ANTHRACENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	ANTIMONY	0 002	U	MG/L
7	MW34		WG	MW343	ME837SW6010	ARSENIC	0 002	U	MG/L
7	MW34		WG	MW343	ME837SW6010	BARIUM	0 129	J	MG/L
7	MW34		WG	MW343	ME837SW8260	BENZENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	BERYLLIUM	0 00009	U	MG/L
7	MW34		WG	MW343	ME837SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW34		WG	MW343	ME837SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	BROMOFORM	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	CADMIUM	0 0001	U	MG/L
7	MW34		WG	MW343	ME837SW6010	CALCIUM	12 9	=	MG/L
7	MW34		WG	MW343	ME837SW8270	CARBAZOLE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW34		WG	MW343	ME837E325 1	CHLORIDE (AS CL)	10 4	=	MG/L
7	MW34		WG	MW343	ME837SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	CHLOROFORM	0 001	J	MG/L
7	MW34		WG	MW343	ME837SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	CHROMIUM, TOTAL	0 0032	J	MG/L
7	MW34		WG	MW343	ME837SW8270	CHRYSENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	COBALT	0 00033	U	MG/L
7	MW34		WG	MW343	ME837SW6010	COPPER	0 00067	U	MG/L
7	MW34		WG	MW343	ME837SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	FLUORENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	IRON	0 808	=	MG/L
7	MW34		WG	MW343	ME837SW8270	ISOPHORONE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	LEAD	0 0011	J	MG/L
7	MW34		WG	MW343	ME837SW6010	MAGNESIUM	5 95	=	MG/L
7	MW34		WG	MW343	ME837SW6010	MANGANESE	0 0024	J	MG/L
7	MW34		WG	MW343	ME837SW7470	MERCURY	0 0001	U	MG/L
7	MW34		WG	MW343	ME837SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	NICKEL	0 0028	U	MG/L
7	MW34		WG	MW343	ME837SW8270	NITROBENZENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW34		WG	MW343	ME837E353 2	NITROGEN, NITRATE-NITRITE	5 92	=	MG/L
7	MW34		WG	MW343	ME837SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW34		WG	MW343	ME837SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8270	PHENOL	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	POTASSIUM	1 53	J	MG/L
7	MW34		WG	MW343	ME837SW8270	PYRENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	SELENIUM	0 0035	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW34		WG	MW343	ME837SW6010	SILVER	0 00039	U	MG/L
7	MW34		WG	MW343	ME837SW6010	SODIUM	9 35	J	MG/L
7	MW34		WG	MW343	ME837SW8260	STYRENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837E375 4	SULFATE (AS SO4)	9 7	=	MG/L
7	MW34		WG	MW343	ME837SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	THALLIUM	0 0023	U	MG/L
7	MW34		WG	MW343	ME837SW8260	TOLUENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837E415 2	TOTAL ORGANIC CARBON	2	=	MG/L
7	MW34		WG	MW343	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	Total Xylenes	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	VANADIUM	0 0016	J	MG/L
7	MW34		WG	MW343	ME837SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW343	ME837SW6010	ZINC	0 0043	UJ	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	2-HEXANONE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	ACETONE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	BENZENE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	BROMOFORM	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	CHLOROFORM	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	CHLOROMETHANE	0 002	J	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	STYRENE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	TOLUENE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	Total Xylenes	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW34		WG	MW343DUP	ME837SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	1,1,2,2-TETRACHLOROETHANE	0 002	J	MG/L
7	MW34		WG	MW344	MF750SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW34		WG	MW344	MF750SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	2-HEXANONE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW34		WG	MW344	MF750SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW34		WG	MW344	MF750SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW34		WG	MW344	MF750SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW34		WG	MW344	MF750SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW34		WG	MW344	MF750SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW34		WG	MW344	MF750SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	ACETONE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	ALUMINUM	0 0241	J	MG/L
7	MW34		WG	MW344	MF750SW8270	ANTHRACENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	ANTIMONY	0 0017	U	MG/L
7	MW34		WG	MW344	MF750SW6010	ARSENIC	0 0014	U	MG/L
7	MW34		WG	MW344	MF750SW6010	BARIUM	0 115	J	MG/L
7	MW34		WG	MW344	MF750SW8260	BENZENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	BERYLLIUM	0 00011	U	MG/L
7	MW34		WG	MW344	MF750SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	BROMOFORM	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	CADMIUM	0 0001	U	MG/L
7	MW34		WG	MW344	MF750SW6010	CALCIUM	11 4	=	MG/L
7	MW34		WG	MW344	MF750SW8270	CARBAZOLE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW9056	CHLORIDE (AS CL)	11 4	=	MG/L
7	MW34		WG	MW344	MF750SW8260	CHLOROBENZENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW34		WG	MW344	MF750SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	CHLOROFORM	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	CHROMIUM, TOTAL	0 0032	U	MG/L
7	MW34		WG	MW344	MF750SW8270	CHRYSENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	COBALT	0 0053	U	MG/L
7	MW34		WG	MW344	MF750SW6010	COPPER	0 0023	U	MG/L
7	MW34		WG	MW344	MF750SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	FLUORENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	IRON	0 0808	U	MG/L
7	MW34		WG	MW344	MF750SW8270	ISOPHORONE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	LEAD	0 0013	U	MG/L
7	MW34		WG	MW344	MF750SW6010	MAGNESIUM	5 55	=	MG/L
7	MW34		WG	MW344	MF750SW6010	MANGANESE	0 00092	J	MG/L
7	MW34		WG	MW344	MF750SW7470	MERCURY	0 0001	U	MG/L
7	MW34		WG	MW344	MF750SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	NICKEL	0 00071	U	MG/L
7	MW34		WG	MW344	MF750SW8270	NITROBENZENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW34		WG	MW344	MF750E353 2	NITROGEN, NITRATE-NITRITE	4 79	=	MG/L
7	MW34		WG	MW344	MF750SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW34		WG	MW344	MF750SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8270	PHENOL	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	POTASSIUM	0 824	U	MG/L
7	MW34		WG	MW344	MF750SW8270	PYRENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	SELENIUM	0 0016	U	MG/L
7	MW34		WG	MW344	MF750SW6010	SILVER	0 0005	U	MG/L
7	MW34		WG	MW344	MF750SW6010	SODIUM	9 63	=	MG/L
7	MW34		WG	MW344	MF750SW8260	STYRENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW9056	SULFATE (AS SO4)	12 6	=	MG/L
7	MW34		WG	MW344	MF750SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	THALLIUM	0 0025	U	MG/L
7	MW34		WG	MW344	MF750SW8260	TOLUENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW344	MF750E415 2	TOTAL ORGANIC CARBON	1	U	MG/L
7	MW34		WG	MW344	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	Total Xylenes	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW34		WG	MW344	MF750SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	VANADIUM	0 00047	J	MG/L
7	MW34		WG	MW344	MF750SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW344	MF750SW6010	ZINC	0 0087	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	2-HEXANONE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	ACETONE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	BENZENE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	BROMOFORM	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	CHLOROFORM	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	STYRENE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	TOLUENE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	Total Xylenes	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW34		WG	MW344D	MF750SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW38		WG	MW381	MA238SW8151	2,4 DB	0 0025	U	MG/L
7	MW38		WG	MW381	MA238SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 0005	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW381	MA238SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 0025	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2 4-DINITROPHENOL	0 025	UJ	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW381	MA238CSV390	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2-CHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	2-HEXANONE	0 01	UJ	MG/L
7	MW38		WG	MW381	MA238CSV390	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2-NITROANILINE	0 025	U	MG/L
7	MW38		WG	MW381	MA238CSV390	2-NITROPHENOL	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	3-NITROANILINE	0 025	U	MG/L
7	MW38		WG	MW381	MA238CSV390	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW38		WG	MW381	MA238CSV390	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	4-CHLOROANILINE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	4-NITROANILINE	0 025	U	MG/L
7	MW38		WG	MW381	MA238CSV390	4-NITROPHENOL	0 025	U	MG/L
7	MW38		WG	MW381	MA238CSV390	ACENAPHTHENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	ACENAPHTHYLENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	ACETONE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CP390	ALDRIN	0 00005	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	ALPHA ENDOSULFAN	0 00005	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	ALPHA-CHLORDANE	0 00005	UJ	MG/L
7	MW38		WG	MW381	MA241CI390P	ALUMINUM	1 61	J	MG/L
7	MW38		WG	MW381	MA238CSV390	ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390P	ANTIMONY	0 0109	U	MG/L
7	MW38		WG	MW381	MA241CI390F	ARSENIC	0 00068	UJ	MG/L
7	MW38		WG	MW381	MA241CI390P	BARIUM	0 0798	J	MG/L
7	MW38		WG	MW381	MA241CV390	BENZENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	BENZO(a)PYRENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390P	BERYLLIUM	0 00028	U	MG/L
7	MW38		WG	MW381	MA238CP390	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	BETA ENDOSULFAN	0 0001	UJ	MG/L
7	MW38		WG	MW381	MA238CSV390	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	BROMOFORM	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	BROMOMETHANE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390P	CADMIUM	0 0018	U	MG/L
7	MW38		WG	MW381	MA241CI390P	CALCIUM	14 1	=	MG/L
7	MW38		WG	MW381	MA238CSV390	CARBAZOLE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	CARBON DISULFIDE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW38		WG	MW381	MA241E325 1	CHLORIDE (AS CL)	11 3	=	MG/L
7	MW38		WG	MW381	MA241CV390	CHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	CHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	CHLOROFORM	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	CHLOROMETHANE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW381	MA241CI390P	CHROMIUM, TOTAL	0 278	=	MG/L
7	MW38		WG	MW381	MA238CSV390	CHRYSENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390P	COBALT	0 0378	J	MG/L
7	MW38		WG	MW381	MA241CI390P	COPPER	0 0298	=	MG/L
7	MW38		WG	MW381	MA238SW8151	DALAPON	0 005	U	MG/L
7	MW38		WG	MW381	MA238CP390	DDD	0 0001	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	DDE	0 0001	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	DDT	0 0001	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	UJ	MG/L
7	MW38		WG	MW381	MA238CSV390	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	DIBENZOFURAN	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW381	MA238SW8151	DICAMBA	0 0005	U	MG/L
7	MW38		WG	MW381	MA238SW8151	DICHLOROPROP	0 0025	U	MG/L
7	MW38		WG	MW381	MA238CP390	DIELDRIN	0 0001	UJ	MG/L
7	MW38		WG	MW381	MA238CSV390	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW381	MA238SW8151	DINOSEB	0 0005	U	MG/L
7	MW38		WG	MW381	MA238CP390	ENDOSULFAN SULFATE	0 0001	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	ENDRIN	0 0001	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	ENDRIN ALDEHYDE	0 0001	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	ENDRIN KETONE	0 0001	UJ	MG/L
7	MW38		WG	MW381	MA241CV390	ETHYLBENZENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	FLUORENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CP390	GAMMA BHC (LINDANE)	0 00005	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	GAMMA-CHLORDANE	0 00005	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	HEPTACHLOR	0 00005	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	HEPTACHLOR EPOXIDE	0 00005	UJ	MG/L
7	MW38		WG	MW381	MA238CSV390	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	HEXACHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390P	IRON	4 55	J	MG/L
7	MW38		WG	MW381	MA238CSV390	ISOPHORONE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390F	LEAD	0 0302	=	MG/L
7	MW38		WG	MW381	MA241CI390P	MAGNESIUM	6 64	=	MG/L
7	MW38		WG	MW381	MA241CI390P	MANGANESE	0 134	=	MG/L
7	MW38		WG	MW381	MA238SW8151	MCPA	0 25	U	MG/L
7	MW38		WG	MW381	MA238SW8151	MCPP	0 25	U	MG/L
7	MW38		WG	MW381	MA241CI390V	MERCURY	0 00008	U	MG/L
7	MW38		WG	MW381	MA238CP390	METHOXYCHLOR	0 0005	UJ	MG/L
7	MW38		WG	MW381	MA241CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	NAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390P	NICKEL	0 212	=	MG/L
7	MW38		WG	MW381	MA238CSV390	NITROBENZENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW38		WG	MW381	MA241E353 2	NITROGEN, NITRATE-NITRITE	4 08	=	MG/L
7	MW38		WG	MW381	MA238CP390	PCB-1016 (AROCHLOR 1016)	0 001	UJ	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW381	MA238CP390	PCB-1221 (AROCHLOR 1221)	0 002	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	PCB-1232 (AROCHLOR 1232)	0 001	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	PCB-1242 (AROCHLOR 1242)	0 001	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	PCB-1248 (AROCHLOR 1248)	0 001	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	PCB-1254 (AROCHLOR 1254)	0 001	UJ	MG/L
7	MW38		WG	MW381	MA238CP390	PCB-1260 (AROCHLOR 1260)	0 001	UJ	MG/L
7	MW38		WG	MW381	MA238CSV390	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW38		WG	MW381	MA238CSV390	PHENANTHRENE	0 01	U	MG/L
7	MW38		WG	MW381	MA238CSV390	PHENOL	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390P	POTASSIUM	0 92	J	MG/L
7	MW38		WG	MW381	MA238CSV390	PYRENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390F	SELENIUM	0 0023	UJ	MG/L
7	MW38		WG	MW381	MA241CI390P	SILVER	0 0022	U	MG/L
7	MW38		WG	MW381	MA238SW8151	SILVEX (2,4,5-TP)	0 0005	U	MG/L
7	MW38		WG	MW381	MA241CI390P	SODIUM	29 8	=	MG/L
7	MW38		WG	MW381	MA241CV390	STYRENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241E375 4	SULFATE (AS SO4)	15 3	=	MG/L
7	MW38		WG	MW381	MA241CV390	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390F	THALLIUM	0 00086	U	MG/L
7	MW38		WG	MW381	MA241CV390	TOLUENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241E415 2	TOTAL ORGANIC CARBON	26 2	=	MG/L
7	MW38		WG	MW381	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	Total Xylenes	0 01	U	MG/L
7	MW38		WG	MW381	MA238CP390	TOXAPHENE	0 005	UJ	MG/L
7	MW38		WG	MW381	MA241CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CV390	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390P	VANADIUM	0 0049	J	MG/L
7	MW38		WG	MW381	MA241CV390	VINYL CHLORIDE	0 01	U	MG/L
7	MW38		WG	MW381	MA241CI390P	ZINC	0 0995	=	MG/L
7	MW38		WG	MW382	MD998SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	2-HEXANONE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW38		WG	MW382	MD998SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW382	MD998SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW38		WG	MW382	MD998SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW38		WG	MW382	MD998SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW38		WG	MW382	MD998SW8270	4-NITROPHENOL	0 05	UJ	MG/L
7	MW38		WG	MW382	MD998SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	ACETONE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	ALUMINUM	0 653	J	MG/L
7	MW38		WG	MW382	MD998SW8270	ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	ANTIMONY	0 0028	U	MG/L
7	MW38		WG	MW382	MD998SW6010	ARSENIC	0 0024	U	MG/L
7	MW38		WG	MW382	MD998SW6010	BARIUM	0 0636	J	MG/L
7	MW38		WG	MW382	MD998SW8260	BENZENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	BENZO(g,h,i)PERYLENE	0 01	UJ	MG/L
7	MW38		WG	MW382	MD998SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	BERYLLIUM	0 00005	U	MG/L
7	MW38		WG	MW382	MD998SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 015	U	MG/L
7	MW38		WG	MW382	MD998SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	BROMOFORM	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	CADMIUM	0 0506	=	MG/L
7	MW38		WG	MW382	MD998SW6010	CALCIUM	28 1	=	MG/L
7	MW38		WG	MW382	MD998SW8270	CARBAZOLE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW38		WG	MW382	MD998E325 1	CHLORIDE (AS CL)	10 2	=	MG/L
7	MW38		WG	MW382	MD998SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	CHLOROFORM	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	CHROMIUM, TOTAL	0 0112	=	MG/L
7	MW38		WG	MW382	MD998SW8270	CHRYSENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	COBALT	0 002	U	MG/L
7	MW38		WG	MW382	MD998SW6010	COPPER	0 0353	U	MG/L
7	MW38		WG	MW382	MD998SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	DIBENZ(a,h)ANTHRACENE	0 01	UJ	MG/L
7	MW38		WG	MW382	MD998SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	FLUORENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	HEXACHLOROBENZENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW382	MD998SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	UJ	MG/L
7	MW38		WG	MW382	MD998SW6010	IRON	1 75	=	MG/L
7	MW38		WG	MW382	MD998SW8270	ISOPHORONE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	LEAD	0 0068	U	MG/L
7	MW38		WG	MW382	MD998SW6010	MAGNESIUM	4 96	J	MG/L
7	MW38		WG	MW382	MD998SW6010	MANGANESE	0 159	=	MG/L
7	MW38		WG	MW382	MD998SW7470	MERCURY	0 00006	U	MG/L
7	MW38		WG	MW382	MD998SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	NICKEL	0 0112	J	MG/L
7	MW38		WG	MW382	MD998SW8270	NITROBENZENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998E350 2	NITROGEN, AMMONIA (AS N)	0 2	<	MG/L
7	MW38		WG	MW382	MD998E353 2	NITROGEN, NITRATE-NITRITE	3 22	=	MG/L
7	MW38		WG	MW382	MD998SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW38		WG	MW382	MD998SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8270	PHENOL	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	POTASSIUM	4 37	U	MG/L
7	MW38		WG	MW382	MD998SW8270	PYRENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	SELENIUM	0 0037	U	MG/L
7	MW38		WG	MW382	MD998SW6010	SILVER	0 00057	U	MG/L
7	MW38		WG	MW382	MD998SW6010	SODIUM	10 6	J	MG/L
7	MW38		WG	MW382	MD998SW8260	STYRENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998E375 4	SULFATE (AS SO4)	16 1	=	MG/L
7	MW38		WG	MW382	MD998SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	THALLIUM	0 0023	U	MG/L
7	MW38		WG	MW382	MD998SW8260	TOLUENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998E415 2	TOTAL ORGANIC CARBON	11 9	=	MG/L
7	MW38		WG	MW382	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	Total Xylenes	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	VANADIUM	0 0024	J	MG/L
7	MW38		WG	MW382	MD998SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW38		WG	MW382	MD998SW6010	ZINC	0 091	=	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	ALUMINUM	1 5	J	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	ANTIMONY	0 0056	U	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	ARSENIC	0 0026	J	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	BARIUM	0 124	J	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	BERYLLIUM	0 00005	U	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	CADMIUM	0 06	=	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	CALCIUM	28 6	=	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	CHROMIUM, TOTAL	0 0256	=	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	COBALT	0 0022	U	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	COPPER	0 0505	=	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	IRON	4 05	=	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	LEAD	0 0195	J	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	MAGNESIUM	4 97	J	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	MANGANESE	0 198	=	MG/L
7	MW38		WG	MW382DUP	MD998SW7470	MERCURY	0 00006	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW382DUP	MD998SW6010	NICKEL	0 0199	J	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	POTASSIUM	5 24	=	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	SELENIUM	0 0037	U	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	SILVER	0 00057	U	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	SODIUM	10 3	J	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	THALLIUM	0 003	U	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	VANADIUM	0 0042	J	MG/L
7	MW38		WG	MW382DUP	MD998SW6010	ZINC	0 119	=	MG/L
7	MW38		WG	MW383	ME827SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW38		WG	MW383	ME827SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	2-HEXANONE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2-NITROANILINE	0 025	U	MG/L
7	MW38		WG	MW383	ME827SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW38		WG	MW383	ME827SW8270	3-NITROANILINE	0 025	U	MG/L
7	MW38		WG	MW383	ME827SW8270	4,6-DINITRO-2-METHYLPHENOL	0 025	UJ	MG/L
7	MW38		WG	MW383	ME827SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	4-NITROANILINE	0 025	U	MG/L
7	MW38		WG	MW383	ME827SW8270	4-NITROPHENOL	0 025	U	MG/L
7	MW38		WG	MW383	ME827SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	ACETONE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	ALUMINUM	0 562	J	MG/L
7	MW38		WG	MW383	ME827SW8270	ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	ANTIMONY	0 0048	U	MG/L
7	MW38		WG	MW383	ME827SW6010	ARSENIC	0 002	U	MG/L
7	MW38		WG	MW383	ME827SW6010	BARIUM	0 0561	=	MG/L
7	MW38		WG	MW383	ME827SW8260	BENZENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW383	ME827SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	BERYLLIUM	0 00009	U	MG/L
7	MW38		WG	MW383	ME827SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	BROMOFORM	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	CADMIUM	0 0192	=	MG/L
7	MW38		WG	MW383	ME827SW6010	CALCIUM	20 3	=	MG/L
7	MW38		WG	MW383	ME827SW8270	CARBAZOLE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	CHLOROFORM	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	CHROMIUM, TOTAL	0 0139	=	MG/L
7	MW38		WG	MW383	ME827SW8270	CHRYSENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	COBALT	0 0011	J	MG/L
7	MW38		WG	MW383	ME827SW6010	COPPER	0 0122	=	MG/L
7	MW38		WG	MW383	ME827SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	FLUORENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	IRON	0 998	=	MG/L
7	MW38		WG	MW383	ME827SW8270	ISOPHORONE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	LEAD	0 0043	=	MG/L
7	MW38		WG	MW383	ME827SW6010	MAGNESIUM	3 93	=	MG/L
7	MW38		WG	MW383	ME827SW6010	MANGANESE	0 0202	=	MG/L
7	MW38		WG	MW383	ME827SW7470	MERCURY	0 00012	U	MG/L
7	MW38		WG	MW383	ME827SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	NICKEL	0 0114	J	MG/L
7	MW38		WG	MW383	ME827SW8270	NITROBENZENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW38		WG	MW383	ME827SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8270	PHENOL	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	POTASSIUM	2 96	=	MG/L
7	MW38		WG	MW383	ME827SW8270	PYRENE	0 01	UJ	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW383	ME827SW6010	SELENIUM	0 0035	U	MG/L
7	MW38		WG	MW383	ME827SW6010	SILVER	0 00039	U	MG/L
7	MW38		WG	MW383	ME827SW6010	SODIUM	7 07	J	MG/L
7	MW38		WG	MW383	ME827SW8260	STYRENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	THALLIUM	0 0023	U	MG/L
7	MW38		WG	MW383	ME827SW8260	TOLUENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW38		WG	MW383	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	Total Xylenes	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW8260	TRICHLOROETHYLENE (TCE)	0 001	J	MG/L
7	MW38		WG	MW383	ME827SW6010	VANADIUM	0 0016	J	MG/L
7	MW38		WG	MW383	ME827SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW38		WG	MW383	ME827SW6010	ZINC	0 0293	J	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	ALUMINUM	0 782	J	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	ANTIMONY	0 0062	U	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	ARSENIC	0 002	U	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	BARIUM	0 0589	=	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	BERYLLIUM	0 00009	U	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	CADMIUM	0 0223	=	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	CALCIUM	20 7	=	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	CHROMIUM, TOTAL	0 0177	=	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	COBALT	0 0014	J	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	COPPER	0 0154	=	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	IRON	1 42	=	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	LEAD	0 0073	=	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	MAGNESIUM	3 96	=	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	MANGANESE	0 0275	=	MG/L
7	MW38		WG	MW383DUP	ME827SW7470	MERCURY	0 00014	U	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	NICKEL	0 0135	J	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	POTASSIUM	3 55	=	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	SELENIUM	0 0035	U	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	SILVER	0 00039	U	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	SODIUM	7 04	J	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	THALLIUM	0 0023	U	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	VANADIUM	0 0019	J	MG/L
7	MW38		WG	MW383DUP	ME827SW6010	ZINC	0 035	J	MG/L
7	MW38		WG	MW384	MF742SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW384	MF742SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	2-HEXANONE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW38		WG	MW384	MF742SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW38		WG	MW384	MF742SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW38		WG	MW384	MF742SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW38		WG	MW384	MF742SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW38		WG	MW384	MF742SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW38		WG	MW384	MF742SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	ACETONE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	ALUMINUM	0 285	=	MG/L
7	MW38		WG	MW384	MF742SW8270	ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	ANTIMONY	0 0017	U	MG/L
7	MW38		WG	MW384	MF742SW6010	ARSENIC	0 0014	U	MG/L
7	MW38		WG	MW384	MF742SW6010	BARIUM	0 0591	J	MG/L
7	MW38		WG	MW384	MF742SW8260	BENZENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	BERYLLIUM	0 00015	U	MG/L
7	MW38		WG	MW384	MF742SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 019	=	MG/L
7	MW38		WG	MW384	MF742SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	BROMOFORM	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	CADMIUM	0 0112	=	MG/L
7	MW38		WG	MW384	MF742SW6010	CALCIUM	15 6	=	MG/L
7	MW38		WG	MW384	MF742SW8270	CARBAZOLE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	CHLOROFORM	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	CHROMIUM, TOTAL	0 0146	=	MG/L
7	MW38		WG	MW384	MF742SW8270	CHRYSENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	COBALT	0 0005	U	MG/L
7	MW38		WG	MW384	MF742SW6010	COPPER	0 0035	J	MG/L
7	MW38		WG	MW384	MF742SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	DIBENZOFURAN	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW384	MF742SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	FLUORENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	IRON	0 572	J	MG/L
7	MW38		WG	MW384	MF742SW8270	ISOPHORONE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	LEAD	0 0013	U	MG/L
7	MW38		WG	MW384	MF742SW6010	MAGNESIUM	5 16	=	MG/L
7	MW38		WG	MW384	MF742SW6010	MANGANESE	0 0121	J	MG/L
7	MW38		WG	MW384	MF742SW7470	MERCURY	0 0001	U	MG/L
7	MW38		WG	MW384	MF742SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	NICKEL	0 0078	J	MG/L
7	MW38		WG	MW384	MF742SW8270	NITROBENZENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW38		WG	MW384	MF742SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8270	PHENOL	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	POTASSIUM	0 824	U	MG/L
7	MW38		WG	MW384	MF742SW8270	PYRENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	SELENIUM	0 0016	U	MG/L
7	MW38		WG	MW384	MF742SW6010	SILVER	0 0005	U	MG/L
7	MW38		WG	MW384	MF742SW6010	SODIUM	11 7	=	MG/L
7	MW38		WG	MW384	MF742SW8260	STYRENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	THALLIUM	0 0022	U	MG/L
7	MW38		WG	MW384	MF742SW8260	TOLUENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW38		WG	MW384	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	Total Xylenes	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW8260	TRICHLOROETHYLENE (TCE)	0 001	J	MG/L
7	MW38		WG	MW384	MF742SW6010	VANADIUM	0 00078	J	MG/L
7	MW38		WG	MW384	MF742SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW38		WG	MW384	MF742SW6010	ZINC	0 0308	=	MG/L
7	MW38		WG	MW384D	MF742SW6010	ALUMINUM	0 251	=	MG/L
7	MW38		WG	MW384D	MF742SW6010	ANTIMONY	0 0017	J	MG/L
7	MW38		WG	MW384D	MF742SW6010	ARSENIC	0 0016	J	MG/L
7	MW38		WG	MW384D	MF742SW6010	BARIUM	0 063	J	MG/L
7	MW38		WG	MW384D	MF742SW6010	BERYLLIUM	0 00004	U	MG/L
7	MW38		WG	MW384D	MF742SW6010	CADMIUM	0 012	=	MG/L
7	MW38		WG	MW384D	MF742SW6010	CALCIUM	15 9	=	MG/L
7	MW38		WG	MW384D	MF742SW6010	CHROMIUM, TOTAL	0 0182	=	MG/L
7	MW38		WG	MW384D	MF742SW6010	COBALT	0 0005	U	MG/L
7	MW38		WG	MW384D	MF742SW6010	COPPER	0 0214	J	MG/L
7	MW38		WG	MW384D	MF742SW6010	IRON	0 601	J	MG/L
7	MW38		WG	MW384D	MF742SW6010	LEAD	0 0013	J	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW384D	MF742SW6010	MAGNESIUM	5 44	=	MG/L
7	MW38		WG	MW384D	MF742SW6010	MANGANESE	0 0138	J	MG/L
7	MW38		WG	MW384D	MF742SW7470	MERCURY	0 0001	U	MG/L
7	MW38		WG	MW384D	MF742SW6010	NICKEL	0 0112	J	MG/L
7	MW38		WG	MW384D	MF742SW6010	POTASSIUM	0 824	U	MG/L
7	MW38		WG	MW384D	MF742SW6010	SELENIUM	0 0016	U	MG/L
7	MW38		WG	MW384D	MF742SW6010	SILVER	0 0005	U	MG/L
7	MW38		WG	MW384D	MF742SW6010	SODIUM	12	=	MG/L
7	MW38		WG	MW384D	MF742SW6010	THALLIUM	0 0016	U	MG/L
7	MW38		WG	MW384D	MF742SW6010	VANADIUM	0 00072	J	MG/L
7	MW38		WG	MW384D	MF742SW6010	ZINC	0 0496	=	MG/L
7	MW38		WG	MW385	MG825SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW38		WG	MW385	MG825SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	2-HEXANONE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW38		WG	MW385	MG825SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW38		WG	MW385	MG825SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	UJ	MG/L
7	MW38		WG	MW385	MG825SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW38		WG	MW385	MG825SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW38		WG	MW385	MG825SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	ACETONE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	ALUMINUM	0 1	U	MG/L
7	MW38		WG	MW385	MG825SW8270	ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	ANTIMONY	0 0047	U	MG/L
7	MW38		WG	MW385	MG825SW6010	ARSENIC	0 0014	U	MG/L
7	MW38		WG	MW385	MG825SW6010	BARIUM	0 0695	J	MG/L
7	MW38		WG	MW385	MG825SW8260	BENZENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW385	MG825SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	BERYLLIUM	0 00007	U	MG/L
7	MW38		WG	MW385	MG825SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	BROMOFORM	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	CADMIUM	0 0071	J	MG/L
7	MW38		WG	MW385	MG825SW6010	CALCIUM	17 1	=	MG/L
7	MW38		WG	MW385	MG825SW8270	CARBAZOLE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	CHLOROFORM	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	CHROMIUM, TOTAL	0 0071	J	MG/L
7	MW38		WG	MW385	MG825SW8270	CHRYSENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	COBALT	0 0005	U	MG/L
7	MW38		WG	MW385	MG825SW6010	COPPER	0 0023	U	MG/L
7	MW38		WG	MW385	MG825SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	FLUORENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	IRON	0 226	J	MG/L
7	MW38		WG	MW385	MG825SW8270	ISOPHORONE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	LEAD	0 0016	U	MG/L
7	MW38		WG	MW385	MG825SW6010	MAGNESIUM	6 38	=	MG/L
7	MW38		WG	MW385	MG825SW6010	MANGANESE	0 0034	U	MG/L
7	MW38		WG	MW385	MG825SW7470	MERCURY	0 00011	U	MG/L
7	MW38		WG	MW385	MG825SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	NICKEL	0 0055	J	MG/L
7	MW38		WG	MW385	MG825SW8270	NITROBENZENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW38		WG	MW385	MG825SW8270	PHENANTHRENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW38		WG	MW385	MG825SW8270	PHENOL	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	POTASSIUM	1 3	J	MG/L
7	MW38		WG	MW385	MG825SW8270	PYRENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	SELENIUM	0 0028	U	MG/L
7	MW38		WG	MW385	MG825SW6010	SILVER	0 0005	U	MG/L
7	MW38		WG	MW385	MG825SW6010	SODIUM	13 3	=	MG/L
7	MW38		WG	MW385	MG825SW8260	STYRENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	THALLIUM	0 0016	U	MG/L
7	MW38		WG	MW385	MG825SW8260	TOLUENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW38		WG	MW385	Vanous	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	Total Xylenes	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	VANADIUM	0 0008	U	MG/L
7	MW38		WG	MW385	MG825SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW38		WG	MW385	MG825SW6010	ZINC	0 0133	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	ALUMINUM	0 0795	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	ANTIMONY	0 0062	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	ARSENIC	0 0014	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	BARIUM	0 0734	J	MG/L
7	MW38		WG	MW385FD	MG825SW6010	BERYLLIUM	0 00004	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	CADMIUM	0 0072	J	MG/L
7	MW38		WG	MW385FD	MG825SW6010	CALCIUM	17 8	=	MG/L
7	MW38		WG	MW385FD	MG825SW6010	CHROMIUM, TOTAL	0 0039	J	MG/L
7	MW38		WG	MW385FD	MG825SW6010	COBALT	0 0005	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	COPPER	0 0014	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	IRON	0 154	J	MG/L
7	MW38		WG	MW385FD	MG825SW6010	LEAD	0 0013	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	MAGNESIUM	6 68	=	MG/L
7	MW38		WG	MW385FD	MG825SW6010	MANGANESE	0 003	U	MG/L
7	MW38		WG	MW385FD	MG825SW7470	MERCURY	0 00011	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	NICKEL	0 0042	J	MG/L
7	MW38		WG	MW385FD	MG825SW6010	POTASSIUM	1 3	J	MG/L
7	MW38		WG	MW385FD	MG825SW6010	SELENIUM	0 0026	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	SILVER	0 0005	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	SODIUM	13 9	=	MG/L
7	MW38		WG	MW385FD	MG825SW6010	THALLIUM	0 0016	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	VANADIUM	0 0003	U	MG/L
7	MW38		WG	MW385FD	MG825SW6010	ZINC	0 0117	U	MG/L
7	MW39		WG	MW391	MA229CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW39		WG	MW391	MA230SW8151	2,4 DB	0 0025	U	MG/L
7	MW39		WG	MW391	MA230SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 0005	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW391	MA230SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 0025	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW39		WG	MW391	MA230CSV390	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2-CHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	2-HEXANONE	0 01	UJ	MG/L
7	MW39		WG	MW391	MA230CSV390	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2-NITROANILINE	0 025	U	MG/L
7	MW39		WG	MW391	MA230CSV390	2-NITROPHENOL	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	3-NITROANILINE	0 025	U	MG/L
7	MW39		WG	MW391	MA230CSV390	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW39		WG	MW391	MA230CSV390	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	4-CHLOROANILINE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	4-NITROANILINE	0 025	U	MG/L
7	MW39		WG	MW391	MA230CSV390	4-NITROPHENOL	0 025	U	MG/L
7	MW39		WG	MW391	MA230CSV390	ACENAPHTHENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	ACENAPHTHYLENE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	ACETONE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CP390	ALDRIN	0 00005	U	MG/L
7	MW39		WG	MW391	MA230CP390	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW39		WG	MW391	MA230CP390	ALPHA ENDOSULFAN	0 00005	U	MG/L
7	MW39		WG	MW391	MA230CP390	ALPHA-CHLORDANE	0 00005	U	MG/L
7	MW39		WG	MW391	MA230CI390P	ALUMINUM	15 9	J	MG/L
7	MW39		WG	MW391	MA230CSV390	ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CI390P	ANTIMONY	0 0114	U	MG/L
7	MW39		WG	MW391	MA230CI390F	ARSENIC	0 0092	J	MG/L
7	MW39		WG	MW391	MA230CI390P	BARIUM	0 201	J	MG/L
7	MW39		WG	MW391	MA229CV390	BENZENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	BENZO(a)PYRENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CI390P	BERYLLIUM	0 0016	J	MG/L
7	MW39		WG	MW391	MA230CP390	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW39		WG	MW391	MA230CP390	BETA ENDOSULFAN	0 0001	U	MG/L
7	MW39		WG	MW391	MA230CSV390	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	BROMOFORM	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	BROMOMETHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CI390P	CADMIUM	0 0051	U	MG/L
7	MW39		WG	MW391	MA230CI390P	CALCIUM	41 4	=	MG/L
7	MW39		WG	MW391	MA230CSV390	CARBAZOLE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	CARBON DISULFIDE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	CHLOROBENZENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW391	MA229CV390	CHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	CHLOROFORM	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	CHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CI390P	CHROMIUM, TOTAL	0 215	=	MG/L
7	MW39		WG	MW391	MA230CSV390	CHRYSENE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CI390P	COBALT	0 0525	=	MG/L
7	MW39		WG	MW391	MA230CI390P	COPPER	0 0731	=	MG/L
7	MW39		WG	MW391	MA230SW8151	DALAPON	0 005	U	MG/L
7	MW39		WG	MW391	MA230CP390	DDD	0 0001	U	MG/L
7	MW39		WG	MW391	MA230CP390	DDE	0 0001	U	MG/L
7	MW39		WG	MW391	MA230CP390	DDT	0 0001	U	MG/L
7	MW39		WG	MW391	MA230CP390	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW39		WG	MW391	MA230CSV390	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	DIBENZOFURAN	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA230SW8151	DICAMBA	0 0005	U	MG/L
7	MW39		WG	MW391	MA230SW8151	DICHLOROPROP	0 0025	U	MG/L
7	MW39		WG	MW391	MA230CP390	DIELDRIN	0 0001	U	MG/L
7	MW39		WG	MW391	MA230CSV390	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW391	MA230SW8151	DINOSEB	0 0005	U	MG/L
7	MW39		WG	MW391	MA230CP390	ENDOSULFAN SULFATE	0 0001	U	MG/L
7	MW39		WG	MW391	MA230CP390	ENDRIN	0 0001	U	MG/L
7	MW39		WG	MW391	MA230CP390	ENDRIN ALDEHYDE	0 0001	U	MG/L
7	MW39		WG	MW391	MA230CP390	ENDRIN KETONE	0 0001	U	MG/L
7	MW39		WG	MW391	MA229CV390	ETHYLBENZENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	FLUORENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CP390	GAMMA BHC (LINDANE)	0 00005	U	MG/L
7	MW39		WG	MW391	MA230CP390	GAMMA-CHLORDANE	0 00005	U	MG/L
7	MW39		WG	MW391	MA230CP390	HEPTACHLOR	0 00005	U	MG/L
7	MW39		WG	MW391	MA230CP390	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
7	MW39		WG	MW391	MA230CSV390	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	HEXACHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CI390P	IRON	30 4	=	MG/L
7	MW39		WG	MW391	MA230CSV390	ISOPHORONE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CI390F	LEAD	0 0998	=	MG/L
7	MW39		WG	MW391	MA230CI390P	MAGNESIUM	9 76	=	MG/L
7	MW39		WG	MW391	MA230CI390P	MANGANESE	1 72	=	MG/L
7	MW39		WG	MW391	MA230SW8151	MCPA	0 25	U	MG/L
7	MW39		WG	MW391	MA230SW8151	MCPP	0 25	U	MG/L
7	MW39		WG	MW391	MA230CI390V	MERCURY	0 00017	UJ	MG/L
7	MW39		WG	MW391	MA230CP390	METHOXYCHLOR	0 0005	U	MG/L
7	MW39		WG	MW391	MA229CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	NAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CI390P	NICKEL	0 164	=	MG/L
7	MW39		WG	MW391	MA230CSV390	NITROBENZENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW391	MA230CP390	PCB-1016 (AROCHLOR 1016)	0 001	U	MG/L
7	MW39		WG	MW391	MA230CP390	PCB-1221 (AROCHLOR 1221)	0 002	U	MG/L
7	MW39		WG	MW391	MA230CP390	PCB-1232 (AROCHLOR 1232)	0 001	U	MG/L
7	MW39		WG	MW391	MA230CP390	PCB-1242 (AROCHLOR 1242)	0 001	U	MG/L
7	MW39		WG	MW391	MA230CP390	PCB-1248 (AROCHLOR 1248)	0 001	U	MG/L
7	MW39		WG	MW391	MA230CP390	PCB-1254 (AROCHLOR 1254)	0 001	U	MG/L
7	MW39		WG	MW391	MA230CP390	PCB-1260 (AROCHLOR 1260)	0 001	U	MG/L
7	MW39		WG	MW391	MA230CSV390	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW39		WG	MW391	MA230CSV390	PHENANTHRENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CSV390	PHENOL	0 01	U	MG/L
7	MW39		WG	MW391	MA230CI390P	POTASSIUM	2 79	J	MG/L
7	MW39		WG	MW391	MA230CSV390	PYRENE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CI390F	SELENIUM	0 0023	UJ	MG/L
7	MW39		WG	MW391	MA230CI390P	SILVER	0 0028	J	MG/L
7	MW39		WG	MW391	MA230SW8151	SILVEX (2,4,5-TP)	0 0005	U	MG/L
7	MW39		WG	MW391	MA230CI390P	SODIUM	16 4	UJ	MG/L
7	MW39		WG	MW391	MA229CV390	STYRENE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	TETRACHLOROETHYLENE(PCE)	0 003	J	MG/L
7	MW39		WG	MW391	MA230CI390F	THALLIUM	0 00086	UJ	MG/L
7	MW39		WG	MW391	MA229CV390	TOLUENE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW39		WG	MW391	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	Total Xylenes	0 01	U	MG/L
7	MW39		WG	MW391	MA230CP390	TOXAPHENE	0 005	U	MG/L
7	MW39		WG	MW391	MA229CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW39		WG	MW391	MA229CV390	TRICHLOROETHYLENE (TCE)	0 003	J	MG/L
7	MW39		WG	MW391	MA230CI390P	VANADIUM	0 0315	J	MG/L
7	MW39		WG	MW391	MA229CV390	VINYL CHLORIDE	0 01	U	MG/L
7	MW39		WG	MW391	MA230CI390P	ZINC	0 255	=	MG/L
7	MW39		WG	MW392	ME024SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW39		WG	MW392	ME024SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	2-HEXANONE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW39		WG	MW392	ME024SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW39		WG	MW392	ME024SW8270	3-NITROANILINE	0 05	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW392	ME024SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW39		WG	MW392	ME024SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	4-NITROANILINE	0 05	UJ	MG/L
7	MW39		WG	MW392	ME024SW8270	4-NITROPHENOL	0 05	UJ	MG/L
7	MW39		WG	MW392	ME024SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	ACETONE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	ALUMINUM	0 977	J	MG/L
7	MW39		WG	MW392	ME024SW8270	ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	ANTIMONY	0 0024	U	MG/L
7	MW39		WG	MW392	ME024SW6010	ARSENIC	0 0045	J	MG/L
7	MW39		WG	MW392	ME024SW6010	BARIUM	0 079	J	MG/L
7	MW39		WG	MW392	ME024SW8260	BENZENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	BERYLLIUM	0 00014	U	MG/L
7	MW39		WG	MW392	ME024SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	BROMOFORM	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	CADMIUM	0 0019	U	MG/L
7	MW39		WG	MW392	ME024SW6010	CALCIUM	30 1	=	MG/L
7	MW39		WG	MW392	ME024SW8270	CARBAZOLE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	CHLOROFORM	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	CHROMIUM, TOTAL	0 0127	=	MG/L
7	MW39		WG	MW392	ME024SW8270	CHRYSENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	COBALT	0 0079	J	MG/L
7	MW39		WG	MW392	ME024SW6010	COPPER	0 0284	=	MG/L
7	MW39		WG	MW392	ME024SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	FLUORENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW392	ME024SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	IRON	2 21	=	MG/L
7	MW39		WG	MW392	ME024SW8270	ISOPHORONE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	LEAD	0 0467	J	MG/L
7	MW39		WG	MW392	ME024SW6010	MAGNESIUM	8 08	=	MG/L
7	MW39		WG	MW392	ME024SW6010	MANGANESE	0 189	=	MG/L
7	MW39		WG	MW392	ME024SW7470	MERCURY	0 00006	U	MG/L
7	MW39		WG	MW392	ME024SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	NICKEL	0 0091	U	MG/L
7	MW39		WG	MW392	ME024SW8270	NITROBENZENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW39		WG	MW392	ME024SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8270	PHENOL	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	POTASSIUM	2 3	J	MG/L
7	MW39		WG	MW392	ME024SW8270	PYRENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	SELENIUM	0 0037	U	MG/L
7	MW39		WG	MW392	ME024SW6010	SILVER	0 00057	U	MG/L
7	MW39		WG	MW392	ME024SW6010	SODIUM	24 2	J	MG/L
7	MW39		WG	MW392	ME024SW8260	STYRENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	TETRACHLOROETHYLENE(PCE)	0 006	J	MG/L
7	MW39		WG	MW392	ME024SW6010	THALLIUM	0 0032	U	MG/L
7	MW39		WG	MW392	ME024SW8260	TOLUENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW39		WG	MW392	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	Total Xylenes	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW8260	TRICHLOROETHYLENE (TCE)	0 005	J	MG/L
7	MW39		WG	MW392	ME024SW6010	VANADIUM	0 0024	J	MG/L
7	MW39		WG	MW392	ME024SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW39		WG	MW392	ME024SW6010	ZINC	0 0689	=	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	ALUMINUM	2 77	J	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	ANTIMONY	0 0025	J	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	ARSENIC	0 0068	J	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	BARIUM	0 129	J	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	BERYLLIUM	0 00027	U	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	CADMIUM	0 0045	J	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	CALCIUM	33 4	=	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	CHROMIUM, TOTAL	0 0419	=	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	COBALT	0 0133	J	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	COPPER	0 0266	=	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	IRON	7 33	=	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	LEAD	0 0608	J	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	MAGNESIUM	8 64	=	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	MANGANESE	0 411	=	MG/L
7	MW39		WG	MW392DUP	ME024SW7470	MERCURY	0 00006	U	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	NICKEL	0 0286	J	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	POTASSIUM	2 81	J	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	SELENIUM	0 0037	U	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	SILVER	0 00057	U	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	SODIUM	24 3	J	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	THALLIUM	0 0037	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW392DUP	ME024SW6010	VANADIUM	0 006	J	MG/L
7	MW39		WG	MW392DUP	ME024SW6010	ZINC	0 13	=	MG/L
7	MW39		WG	MW393	ME837SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2,4-DINITROPHENOL	0 025	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	2-HEXANONE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2-NITROANILINE	0 025	U	MG/L
7	MW39		WG	MW393	ME837SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW39		WG	MW393	ME837SW8270	3-NITROANILINE	0 025	U	MG/L
7	MW39		WG	MW393	ME837SW8270	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW39		WG	MW393	ME837SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	4-NITROANILINE	0 025	U	MG/L
7	MW39		WG	MW393	ME837SW8270	4-NITROPHENOL	0 025	U	MG/L
7	MW39		WG	MW393	ME837SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	ACETONE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	ALUMINUM	1 73	J	MG/L
7	MW39		WG	MW393	ME837SW8270	ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	ANTIMONY	0 0023	U	MG/L
7	MW39		WG	MW393	ME837SW6010	ARSENIC	0 002	U	MG/L
7	MW39		WG	MW393	ME837SW6010	BARIUM	0 079	J	MG/L
7	MW39		WG	MW393	ME837SW8260	BENZENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	BERYLLIUM	0 00009	U	MG/L
7	MW39		WG	MW393	ME837SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW393	ME837SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	BROMOFORM	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	CADMIUM	0 0014	J	MG/L
7	MW39		WG	MW393	ME837SW6010	CALCIUM	25 9	=	MG/L
7	MW39		WG	MW393	ME837SW8270	CARBAZOLE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	CHLOROFORM	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	CHROMIUM, TOTAL	0 0054	J	MG/L
7	MW39		WG	MW393	ME837SW8270	CHRYSENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	COBALT	0 0029	J	MG/L
7	MW39		WG	MW393	ME837SW6010	COPPER	0 0026	U	MG/L
7	MW39		WG	MW393	ME837SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	FLUORENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	IRON	2 74	=	MG/L
7	MW39		WG	MW393	ME837SW8270	ISOPHORONE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	LEAD	0 0074	=	MG/L
7	MW39		WG	MW393	ME837SW6010	MAGNESIUM	9 37	=	MG/L
7	MW39		WG	MW393	ME837SW6010	MANGANESE	0 179	=	MG/L
7	MW39		WG	MW393	ME837SW7470	MERCURY	0 00012	U	MG/L
7	MW39		WG	MW393	ME837SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	NICKEL	0 0038	U	MG/L
7	MW39		WG	MW393	ME837SW8270	NITROBENZENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW39		WG	MW393	ME837SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8270	PHENOL	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	POTASSIUM	2 51	J	MG/L
7	MW39		WG	MW393	ME837SW8270	PYRENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	SELENIUM	0 0035	U	MG/L
7	MW39		WG	MW393	ME837SW6010	SILVER	0 00039	U	MG/L
7	MW39		WG	MW393	ME837SW6010	SODIUM	23 5	=	MG/L
7	MW39		WG	MW393	ME837SW8260	STYRENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	TETRACHLOROETHYLENE(PCE)	0 009	J	MG/L
7	MW39		WG	MW393	ME837SW6010	THALLIUM	0 0023	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW393	ME837SW8260	TOLUENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW39		WG	MW393	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	Total Xylenes	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW8260	TRICHLOROETHYLENE (TCE)	0 008	J	MG/L
7	MW39		WG	MW393	ME837SW6010	VANADIUM	0 0024	J	MG/L
7	MW39		WG	MW393	ME837SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW39		WG	MW393	ME837SW6010	ZINC	0 043	J	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	ALUMINUM	1 1	J	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	ANTIMONY	0 002	U	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	ARSENIC	0 002	U	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	BARIUM	0 0774	J	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	BERYLLIUM	0 00009	U	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	CADMIUM	0 0011	J	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	CALCIUM	25 4	=	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	CHROMIUM, TOTAL	0 0049	J	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	COBALT	0 0031	J	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	COPPER	0 00082	U	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	IRON	2 49	=	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	LEAD	0 0065	=	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	MAGNESIUM	9 24	=	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	MANGANESE	0 189	=	MG/L
7	MW39		WG	MW393DUP	ME837SW7470	MERCURY	0 00016	U	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	NICKEL	0 0037	U	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	POTASSIUM	2 45	J	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	SELENIUM	0 0035	U	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	SILVER	0 00039	U	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	SODIUM	23 3	J	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	THALLIUM	0 0023	U	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	VANADIUM	0 0022	J	MG/L
7	MW39		WG	MW393DUP	ME837SW6010	ZINC	0 0585	J	MG/L
7	MW39		WG	MW394	MF750SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	2-HEXANONE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	2-NITROANILINE	0 05	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW394	MF750SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW39		WG	MW394	MF750SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW39		WG	MW394	MF750SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW39		WG	MW394	MF750SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW39		WG	MW394	MF750SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW39		WG	MW394	MF750SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	ACETONE	0 011	U	MG/L
7	MW39		WG	MW394	MF750SW6010	ALUMINUM	0 282	=	MG/L
7	MW39		WG	MW394	MF750SW8270	ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW6010	ANTIMONY	0 0017	U	MG/L
7	MW39		WG	MW394	MF750SW6010	ARSENIC	0 0014	U	MG/L
7	MW39		WG	MW394	MF750SW6010	BARIUM	0 0594	J	MG/L
7	MW39		WG	MW394	MF750SW8260	BENZENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW6010	BERYLLIUM	0 00008	U	MG/L
7	MW39		WG	MW394	MF750SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	BROMOFORM	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	BROMOMETHANE	0 01	UJ	MG/L
7	MW39		WG	MW394	MF750SW6010	CADMIUM	0 0011	J	MG/L
7	MW39		WG	MW394	MF750SW6010	CALCIUM	20 4	=	MG/L
7	MW39		WG	MW394	MF750SW8270	CARBAZOLE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	CHLOROFORM	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW6010	CHROMIUM, TOTAL	0 0041	U	MG/L
7	MW39		WG	MW394	MF750SW8270	CHRYSENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW6010	COBALT	0 0056	U	MG/L
7	MW39		WG	MW394	MF750SW6010	COPPER	0 0022	U	MG/L
7	MW39		WG	MW394	MF750SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	FLUORENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW394	MF750SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW6010	IRON	0 55	=	MG/L
7	MW39		WG	MW394	MF750SW8270	ISOPHORONE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW6010	LEAD	0 0013	J	MG/L
7	MW39		WG	MW394	MF750SW6010	MAGNESIUM	8 21	=	MG/L
7	MW39		WG	MW394	MF750SW6010	MANGANESE	0 0785	=	MG/L
7	MW39		WG	MW394	MF750SW7470	MERCURY	0 0001	U	MG/L
7	MW39		WG	MW394	MF750SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW6010	NICKEL	0 0016	U	MG/L
7	MW39		WG	MW394	MF750SW8270	NITROBENZENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW39		WG	MW394	MF750SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8270	PHENOL	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW6010	POTASSIUM	1 69	J	MG/L
7	MW39		WG	MW394	MF750SW8270	PYRENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW6010	SELENIUM	0 0016	U	MG/L
7	MW39		WG	MW394	MF750SW6010	SILVER	0 0005	U	MG/L
7	MW39		WG	MW394	MF750SW6010	SODIUM	20 9	=	MG/L
7	MW39		WG	MW394	MF750SW8260	STYRENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	TETRACHLOROETHYLENE(PCE)	0 008	J	MG/L
7	MW39		WG	MW394	MF750SW6010	THALLIUM	0 0016	U	MG/L
7	MW39		WG	MW394	MF750SW8260	TOLUENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW39		WG	MW394	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	Total Xylenes	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW8260	TRICHLOROETHYLENE (TCE)	0 007	J	MG/L
7	MW39		WG	MW394	MF750SW6010	VANADIUM	0 00049	J	MG/L
7	MW39		WG	MW394	MF750SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW39		WG	MW394	MF750SW6010	ZINC	0 0349	U	MG/L
7	MW39		WG	MW394D	MF750SW6010	ALUMINUM	0 311	=	MG/L
7	MW39		WG	MW394D	MF750SW6010	ANTIMONY	0 0017	U	MG/L
7	MW39		WG	MW394D	MF750SW6010	ARSENIC	0 0014	U	MG/L
7	MW39		WG	MW394D	MF750SW6010	BARIUM	0 0575	J	MG/L
7	MW39		WG	MW394D	MF750SW6010	BERYLLIUM	0 00008	U	MG/L
7	MW39		WG	MW394D	MF750SW6010	CADMIUM	0 001	J	MG/L
7	MW39		WG	MW394D	MF750SW6010	CALCIUM	19 5	=	MG/L
7	MW39		WG	MW394D	MF750SW6010	CHROMIUM, TOTAL	0 0038	U	MG/L
7	MW39		WG	MW394D	MF750SW6010	COBALT	0 0053	U	MG/L
7	MW39		WG	MW394D	MF750SW6010	COPPER	0 002	U	MG/L
7	MW39		WG	MW394D	MF750SW6010	IRON	0 598	=	MG/L
7	MW39		WG	MW394D	MF750SW6010	LEAD	0 0014	J	MG/L
7	MW39		WG	MW394D	MF750SW6010	MAGNESIUM	7 88	=	MG/L
7	MW39		WG	MW394D	MF750SW6010	MANGANESE	0 0778	=	MG/L
7	MW39		WG	MW394D	MF750SW7470	MERCURY	0 0001	U	MG/L
7	MW39		WG	MW394D	MF750SW6010	NICKEL	0 0017	U	MG/L
7	MW39		WG	MW394D	MF750SW6010	POTASSIUM	1 48	J	MG/L
7	MW39		WG	MW394D	MF750SW6010	SELENIUM	0 0016	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW394D	MF750SW6010	SILVER	0 0005	U	MG/L
7	MW39		WG	MW394D	MF750SW6010	SODIUM	20 1	=	MG/L
7	MW39		WG	MW394D	MF750SW6010	THALLIUM	0 0016	U	MG/L
7	MW39		WG	MW394D	MF750SW6010	VANADIUM	0 00052	J	MG/L
7	MW39		WG	MW394D	MF750SW6010	ZINC	0 0352	U	MG/L
7	MW39		WG	MW395	MG825SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW39		WG	MW395	MG825SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	2-HEXANONE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW39		WG	MW395	MG825SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW39		WG	MW395	MG825SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW39		WG	MW395	MG825SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW39		WG	MW395	MG825SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW39		WG	MW395	MG825SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	ACETONE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	ALUMINUM	0 25	=	MG/L
7	MW39		WG	MW395	MG825SW8270	ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	ANTIMONY	0 0046	U	MG/L
7	MW39		WG	MW395	MG825SW6010	ARSENIC	0 0014	U	MG/L
7	MW39		WG	MW395	MG825SW6010	BARIUM	0 0635	J	MG/L
7	MW39		WG	MW395	MG825SW8260	BENZENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	BERYLLIUM	0 00007	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW395	MG825SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	BROMOFORM	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	CADMIUM	0 0007	J	MG/L
7	MW39		WG	MW395	MG825SW6010	CALCIUM	21 1	=	MG/L
7	MW39		WG	MW395	MG825SW8270	CARBAZOLE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	CHLOROFORM	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	CHROMIUM, TOTAL	0 0074	J	MG/L
7	MW39		WG	MW395	MG825SW8270	CHRYSENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	COBALT	0 0047	J	MG/L
7	MW39		WG	MW395	MG825SW6010	COPPER	0 002	U	MG/L
7	MW39		WG	MW395	MG825SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	FLUORENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	IRON	0 549	J	MG/L
7	MW39		WG	MW395	MG825SW8270	ISOPHORONE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	LEAD	0 0024	J	MG/L
7	MW39		WG	MW395	MG825SW6010	MAGNESIUM	8 69	=	MG/L
7	MW39		WG	MW395	MG825SW6010	MANGANESE	0 0443	=	MG/L
7	MW39		WG	MW395	MG825SW7470	MERCURY	0 00011	U	MG/L
7	MW39		WG	MW395	MG825SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	NICKEL	0 0056	J	MG/L
7	MW39		WG	MW395	MG825SW8270	NITROBENZENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW39		WG	MW395	MG825SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8270	PHENOL	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	POTASSIUM	1 72	J	MG/L
7	MW39		WG	MW395	MG825SW8270	PYRENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	SELENIUM	0 0016	U	MG/L
7	MW39		WG	MW395	MG825SW6010	SILVER	0 0005	U	MG/L
7	MW39		WG	MW395	MG825SW6010	SODIUM	22 6	=	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW39		WG	MW395	MG825SW8260	STYRENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	TETRACHLOROETHYLENE(PCE)	0 008	J	MG/L
7	MW39		WG	MW395	MG825SW6010	THALLIUM	0 0016	U	MG/L
7	MW39		WG	MW395	MG825SW8260	TOLUENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW39		WG	MW395	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	Total Xylenes	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW8260	TRICHLOROETHYLENE (TCE)	0 007	J	MG/L
7	MW39		WG	MW395	MG825SW6010	VANADIUM	0 00075	U	MG/L
7	MW39		WG	MW395	MG825SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW39		WG	MW395	MG825SW6010	ZINC	0 0192	U	MG/L
7	MW39		WG	MW395FD	MG825SW6010	ALUMINUM	0 27	=	MG/L
7	MW39		WG	MW395FD	MG825SW6010	ANTIMONY	0 0041	U	MG/L
7	MW39		WG	MW395FD	MG825SW6010	ARSENIC	0 0014	U	MG/L
7	MW39		WG	MW395FD	MG825SW6010	BARIUM	0 0643	J	MG/L
7	MW39		WG	MW395FD	MG825SW6010	BERYLLIUM	0 00006	U	MG/L
7	MW39		WG	MW395FD	MG825SW6010	CADMIUM	0 00079	J	MG/L
7	MW39		WG	MW395FD	MG825SW6010	CALCIUM	21 4	=	MG/L
7	MW39		WG	MW395FD	MG825SW6010	CHROMIUM, TOTAL	0 0079	J	MG/L
7	MW39		WG	MW395FD	MG825SW6010	COBALT	0 0047	J	MG/L
7	MW39		WG	MW395FD	MG825SW6010	COPPER	0 0026	U	MG/L
7	MW39		WG	MW395FD	MG825SW6010	IRON	0 553	J	MG/L
7	MW39		WG	MW395FD	MG825SW6010	LEAD	0 0031	=	MG/L
7	MW39		WG	MW395FD	MG825SW6010	MAGNESIUM	8 78	=	MG/L
7	MW39		WG	MW395FD	MG825SW6010	MANGANESE	0 0448	=	MG/L
7	MW39		WG	MW395FD	MG825SW7470	MERCURY	0 00011	U	MG/L
7	MW39		WG	MW395FD	MG825SW6010	NICKEL	0 0059	J	MG/L
7	MW39		WG	MW395FD	MG825SW6010	POTASSIUM	1 42	J	MG/L
7	MW39		WG	MW395FD	MG825SW6010	SELENIUM	0 0052	U	MG/L
7	MW39		WG	MW395FD	MG825SW6010	SILVER	0 0005	U	MG/L
7	MW39		WG	MW395FD	MG825SW6010	SODIUM	23 1	=	MG/L
7	MW39		WG	MW395FD	MG825SW6010	THALLIUM	0 0016	U	MG/L
7	MW39		WG	MW395FD	MG825SW6010	VANADIUM	0 0007	U	MG/L
7	MW39		WG	MW395FD	MG825SW6010	ZINC	0 0178	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	2-HEXANONE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	ACETONE	0 19	=	MG/L
7	MW41		WG	MW41011796	M9968CV390	BENZENE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	BROMOFORM	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	BROMOMETHANE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	CARBON DISULFIDE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	CHLOROBENZENE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	CHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	CHLOROFORM	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	CHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	ETHYLBENZENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for **FU7**

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW41		WG	MW41011796	M9968CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	STYRENE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	TOLUENE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	Total Xylenes	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW41		WG	MW41011796	M9968CV390	VINYL CHLORIDE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	2-HEXANONE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	ACETONE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW6010	ALUMINUM	0 0881	J	MG/L
7	MW41		WG	MW412	MD956SW6010	ANTIMONY	0 0024	U	MG/L
7	MW41		WG	MW412	MD956SW6010	ARSENIC	0 0024	U	MG/L
7	MW41		WG	MW412	MD956SW6010	BARIUM	0 151	J	MG/L
7	MW41		WG	MW412	MD956SW8260	BENZENE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW6010	BERYLLIUM	0 0001	U	MG/L
7	MW41		WG	MW412	MD956SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	BROMOFORM	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW6010	CADMIUM	0 0024	J	MG/L
7	MW41		WG	MW412	MD956SW6010	CALCIUM	29 2	=	MG/L
7	MW41		WG	MW412	MD956SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	CHLOROFORM	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW6010	CHROMIUM, TOTAL	0 0033	U	MG/L
7	MW41		WG	MW412	MD956SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW6010	COBALT	0 0013	U	MG/L
7	MW41		WG	MW412	MD956SW6010	COPPER	0 0104	J	MG/L
7	MW41		WG	MW412	MD956SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW6010	IRON	0 871	=	MG/L
7	MW41		WG	MW412	MD956SW6010	LEAD	0 0013	J	MG/L
7	MW41		WG	MW412	MD956SW6010	MAGNESIUM	9 56	=	MG/L
7	MW41		WG	MW412	MD956SW6010	MANGANESE	0 132	=	MG/L
7	MW41		WG	MW412	MD956SW7470	MERCURY	0 00006	U	MG/L
7	MW41		WG	MW412	MD956SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW6010	NICKEL	0 0057	J	MG/L
7	MW41		WG	MW412	MD956SW6010	POTASSIUM	3 48	J	MG/L
7	MW41		WG	MW412	MD956SW6010	SELENIUM	0 0037	U	MG/L
7	MW41		WG	MW412	MD956SW6010	SILVER	0 00057	U	MG/L
7	MW41		WG	MW412	MD956SW6010	SODIUM	19 5	J	MG/L
7	MW41		WG	MW412	MD956SW8260	STYRENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW41		WG	MW412	MD956SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW6010	THALLIUM	0 0023	U	MG/L
7	MW41		WG	MW412	MD956SW8260	TOLUENE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	Total Xylenes	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW6010	VANADIUM	0 001	J	MG/L
7	MW41		WG	MW412	MD956SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW41		WG	MW412	MD956SW6010	ZINC	0 0167	U	MG/L
7	MW41		WG	MW413	ME841SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	2-HEXANONE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	ACETONE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW6010	ANTIMONY	0 002	U	MG/L
7	MW41		WG	MW413	ME841SW6010	ARSENIC	0 002	U	MG/L
7	MW41		WG	MW413	ME841SW8260	BENZENE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW6010	BERYLLIUM	0 00009	U	MG/L
7	MW41		WG	MW413	ME841SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	BROMOFORM	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW6010	CADMIUM	0 0018	J	MG/L
7	MW41		WG	MW413	ME841SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	CHLOROFORM	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW6010	CHROMIUM, TOTAL	0 0028	U	MG/L
7	MW41		WG	MW413	ME841SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW6010	COPPER	0 0068	J	MG/L
7	MW41		WG	MW413	ME841SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW6010	LEAD	0 00099	U	MG/L
7	MW41		WG	MW413	ME841SW7470	MERCURY	0 00008	U	MG/L
7	MW41		WG	MW413	ME841SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW6010	NICKEL	0 0037	U	MG/L
7	MW41		WG	MW413	ME841SW6010	SELENIUM	0 0035	U	MG/L
7	MW41		WG	MW413	ME841SW6010	SILVER	0 00039	U	MG/L
7	MW41		WG	MW413	ME841SW8260	STYRENE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW6010	THALLIUM	0 0023	U	MG/L
7	MW41		WG	MW413	ME841SW8260	TOLUENE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	Total Xylenes	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW41		WG	MW413	ME841SW6010	ZINC	0 0234	U	MG/L
7	MW41		WG	MW414	MF732SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW41		WG	MW414	MF732SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	2-HEXANONE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	ACETONE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW6010	ANTIMONY	0 0017	U	MG/L
7	MW41		WG	MW414	MF732SW6010	ARSENIC	0 0014	U	MG/L
7	MW41		WG	MW414	MF732SW8260	BENZENE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW6010	BERYLLIUM	0 00005	U	MG/L
7	MW41		WG	MW414	MF732SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	BROMOFORM	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW6010	CADMIUM	0 0027	J	MG/L
7	MW41		WG	MW414	MF732SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	CHLOROFORM	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW6010	CHROMIUM, TOTAL	0 0036	J	MG/L
7	MW41		WG	MW414	MF732SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW6010	COPPER	0 0181	J	MG/L
7	MW41		WG	MW414	MF732SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW3810	ETHANE	0 00068	U	MG/L
7	MW41		WG	MW414	MF732SW3810	ETHENE	0 00072	U	MG/L
7	MW41		WG	MW414	MF732SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW6010	LEAD	0 0014	J	MG/L
7	MW41		WG	MW414	MF732SW7470	MERCURY	0 0001	U	MG/L
7	MW41		WG	MW414	MF732SW3810	METHANE	0 00036	U	MG/L
7	MW41		WG	MW414	MF732SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW6010	NICKEL	0 0003	U	MG/L
7	MW41		WG	MW414	MF732SW6010	SELENIUM	0 0016	U	MG/L
7	MW41		WG	MW414	MF732SW6010	SILVER	0 0005	U	MG/L
7	MW41		WG	MW414	MF732SW8260	STYRENE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW6010	THALLIUM	0 0016	U	MG/L
7	MW41		WG	MW414	MF732SW8260	TOLUENE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	Total Xylenes	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW41		WG	MW414	MF732SW6010	ZINC	0 0158	J	MG/L
7	MW41		WG	MW415	MG814SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	2-HEXANONE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	ACETONE	0 01	UJ	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW41		WG	MW415	MG814SW6010	ANTIMONY	0 0025	U	MG/L
7	MW41		WG	MW415	MG814SW6010	ARSENIC	0 0014	U	MG/L
7	MW41		WG	MW415	MG814SW8260	BENZENE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW6010	BERYLLIUM	0 00003	U	MG/L
7	MW41		WG	MW415	MG814SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	BROMOFORM	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW6010	CADMIUM	0 0073	=	MG/L
7	MW41		WG	MW415	MG814SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	CHLOROFORM	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW6010	CHROMIUM, TOTAL	0 0037	U	MG/L
7	MW41		WG	MW415	MG814SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW6010	COPPER	0 0084	J	MG/L
7	MW41		WG	MW415	MG814SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW41		WG	MW415	MG814ERSKER	ETHANE	0 00073	U	MG/L
7	MW41		WG	MW415	MG814ERSKER	ETHENE	0 00077	U	MG/L
7	MW41		WG	MW415	MG814SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW6010	LEAD	0 0014	U	MG/L
7	MW41		WG	MW415	MG814SW7470	MERCURY	0 00011	U	MG/L
7	MW41		WG	MW415	MG814ERSKER	METHANE	0 00261	=	MG/L
7	MW41		WG	MW415	MG814SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW6010	NICKEL	0 0042	U	MG/L
7	MW41		WG	MW415	MG814SW6010	SELENIUM	0 0018	U	MG/L
7	MW41		WG	MW415	MG814SW6010	SILVER	0 0005	U	MG/L
7	MW41		WG	MW415	MG814SW8260	STYRENE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW6010	THALLIUM	0 0016	U	MG/L
7	MW41		WG	MW415	MG814SW8260	TOLUENE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	Total Xylenes	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW41		WG	MW415	MG814SW6010	ZINC	0 0234	=	MG/L
7	MW43		WG	MW435	MG859SW8260	1,1,1-TRICHLOROETHANE	0 001	J	MG/L
7	MW43		WG	MW435	MG859SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	2-HEXANONE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	ACETONE	0 01	UJ	MG/L
7	MW43		WG	MW435	MG859SW6010	ALUMINUM	0 0113	J	MG/L
7	MW43		WG	MW435	MG859SW6010	ANTIMONY	0 0055	U	MG/L
7	MW43		WG	MW435	MG859SW6010	ARSENIC	0 0014	U	MG/L
7	MW43		WG	MW435	MG859SW6010	BARIUM	0 297	=	MG/L
7	MW43		WG	MW435	MG859SW8260	BENZENE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW6010	BERYLLIUM	0 00002	U	MG/L
7	MW43		WG	MW435	MG859E310 1	BICARBONATE	144	=	MG/L
7	MW43		WG	MW435	MG859SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW43		WG	MW435	MG859SW8260	BROMOFORM	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW6010	CADMIUM	0 00063	J	MG/L
7	MW43		WG	MW435	MG859SW6010	CALCIUM	36 2	=	MG/L
7	MW43		WG	MW435	MG859SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW9056	CHLORIDE (AS CL)	18 2	=	MG/L
7	MW43		WG	MW435	MG859SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	CHLOROFORM	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW6010	CHROMIUM, TOTAL	0 001	U	MG/L
7	MW43		WG	MW435	MG859SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW6010	COBALT	0 0862	=	MG/L
7	MW43		WG	MW435	MG859SW6010	COPPER	0 001	U	MG/L
7	MW43		WG	MW435	MG859SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW9056	FLUORIDE	0 35	=	MG/L
7	MW43		WG	MW435	MG859E130 2	HARDNESS (AS CaCO3)	170	=	MG/L
7	MW43		WG	MW435	MG859SW6010	IRON	14 8	=	MG/L
7	MW43		WG	MW435	MG859SW6010	LEAD	0 0018	J	MG/L
7	MW43		WG	MW435	MG859SW6010	MAGNESIUM	16 5	=	MG/L
7	MW43		WG	MW435	MG859SW6010	MANGANESE	2 66	=	MG/L
7	MW43		WG	MW435	MG859SW7470	MERCURY	0 00011	U	MG/L
7	MW43		WG	MW435	MG859SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW6010	NICKEL	0 0122	J	MG/L
7	MW43		WG	MW435	MG859SW9056	NITROGEN, NITRATE (AS N)	0 16	=	MG/L
7	MW43		WG	MW435	MG859SW6010	POTASSIUM	2 66	J	MG/L
7	MW43		WG	MW435	MG859SW6010	SELENIUM	0 0024	U	MG/L
7	MW43		WG	MW435	MG859SW6010	SILVER	0 0005	U	MG/L
7	MW43		WG	MW435	MG859SW6010	SODIUM	18 8	=	MG/L
7	MW43		WG	MW435	MG859SW8260	STYRENE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW9056	SULFATE (AS SO4)	53	=	MG/L
7	MW43		WG	MW435	MG859SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW6010	THALLIUM	0 0025	U	MG/L
7	MW43		WG	MW435	MG859SW8260	TOLUENE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW43		WG	MW435	MG859E160 1	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	254	=	MG/L
7	MW43		WG	MW435	MG859SW8260	Total Xylenes	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW6010	VANADIUM	0 0003	U	MG/L
7	MW43		WG	MW435	MG859SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW43		WG	MW435	MG859SW6010	ZINC	0 0011	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	1,1,1-TRICHLOROETHANE	0 014	=	MG/L
7	MW43		WG	MW435B	MG866SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	2-HEXANONE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	ACETONE	0 014	=	MG/L
7	MW43		WG	MW435B	MG866SW8260	BENZENE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	BROMODICHLOROMETHANE	0 001	J	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW43		WG	MW435B	MG866SW8260	BROMOFORM	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	CHLOROETHANE	0 001	J	MG/L
7	MW43		WG	MW435B	MG866SW8260	CHLOROFORM	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	DIBROMOCHLOROMETHANE	0 001	J	MG/L
7	MW43		WG	MW435B	MG866SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 006	J	MG/L
7	MW43		WG	MW435B	MG866SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	STYRENE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	TOLUENE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	Total Xylenes	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW43		WG	MW435B	MG866SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	1,1,1-TRICHLOROETHANE	0 002	J	MG/L
7	MW43		WG	MW435U	MG935SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW43		WG	MW435U	MG935SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	2-HEXANONE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	4-NITROANILINE	0 05	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW43		WG	MW435U	MG935SW8270	4-NITROPHENOL	0 05	UJ	MG/L
7	MW43		WG	MW435U	MG935SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	ACETONE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	ALUMINUM	0 0613	J	MG/L
7	MW43		WG	MW435U	MG935SW8270	ANTHRACENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	ANTIMONY	0 0022	J	MG/L
7	MW43		WG	MW435U	MG935SW6010	ARSENIC	0 0014	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	BARIUM	0 141	J	MG/L
7	MW43		WG	MW435U	MG935SW8260	BENZENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	BERYLLIUM	0 00002	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	BROMOFORM	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	CADMIUM	0 00031	J	MG/L
7	MW43		WG	MW435U	MG935SW6010	CALCIUM	25	=	MG/L
7	MW43		WG	MW435U	MG935SW8270	CARBAZOLE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	CHLOROFORM	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	CHROMIUM, TOTAL	0 001	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	CHRYSENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	COBALT	0 0031	J	MG/L
7	MW43		WG	MW435U	MG935SW6010	COPPER	0 001	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935ERSKER	ETHANE	0 00069	U	MG/L
7	MW43		WG	MW435U	MG935ERSKER	ETHENE	0 00073	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	FLUORENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	IRON	6 73	=	MG/L
7	MW43		WG	MW435U	MG935SW8270	ISOPHORONE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	LEAD	0 0013	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW43		WG	MW435U	MG935SW6010	MAGNESIUM	12 8	=	MG/L
7	MW43		WG	MW435U	MG935SW6010	MANGANESE	0 221	=	MG/L
7	MW43		WG	MW435U	MG935SW7470	MERCURY	0 00011	U	MG/L
7	MW43		WG	MW435U	MG935ERSKER	METHANE	0 0127	=	MG/L
7	MW43		WG	MW435U	MG935SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	NICKEL	0 0031	J	MG/L
7	MW43		WG	MW435U	MG935SW8270	NITROBENZENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	PHENOL	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	POTASSIUM	3 34	U	MG/L
7	MW43		WG	MW435U	MG935SW8270	PYRENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	SELENIUM	0 0042	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	SILVER	0 0005	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	SODIUM	13 2	=	MG/L
7	MW43		WG	MW435U	MG935SW8260	STYRENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	THALLIUM	0 0016	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	TOLUENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW43		WG	MW435U	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	Total Xylenes	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	VANADIUM	0 00077	U	MG/L
7	MW43		WG	MW435U	MG935SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW43		WG	MW435U	MG935SW6010	ZINC	0 0484	=	MG/L
7	MW47		WG	MW471	MA228CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228SW8151	2,4 DB	0 0025	U	MG/L
7	MW47		WG	MW471	MA228SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 0005	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW471	MA228SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 0025	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2,4-DINITROPHENOL	0 025	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2-CHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	2-HEXANONE	0 01	UJ	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW471	MA228CSV390	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2-NITROANILINE	0 025	U	MG/L
7	MW47		WG	MW471	MA228CSV390	2-NITROPHENOL	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	3-NITROANILINE	0 025	U	MG/L
7	MW47		WG	MW471	MA228CSV390	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW47		WG	MW471	MA228CSV390	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	4-CHLOROANILINE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	4-NITROANILINE	0 025	U	MG/L
7	MW47		WG	MW471	MA228CSV390	4-NITROPHENOL	0 025	U	MG/L
7	MW47		WG	MW471	MA228CSV390	ACENAPHTHENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	ACENAPHTHYLENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	ACETONE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CP390	ALDRIN	0 00005	U	MG/L
7	MW47		WG	MW471	MA228CP390	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW47		WG	MW471	MA228CP390	ALPHA ENDOSULFAN	0 00005	U	MG/L
7	MW47		WG	MW471	MA228CP390	ALPHA-CHLORDANE	0 00005	U	MG/L
7	MW47		WG	MW471	MA228CI390P	ALUMINUM	0 365	J	MG/L
7	MW47		WG	MW471	MA228CSV390	ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CI390P	ANTIMONY	0 0109	U	MG/L
7	MW47		WG	MW471	MA228CI390F	ARSENIC	0 00068	U	MG/L
7	MW47		WG	MW471	MA228CI390P	BARIUM	0 0996	J	MG/L
7	MW47		WG	MW471	MA228CV390	BENZENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	BENZO(a)PYRENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CI390P	BERYLLIUM	0 00015	U	MG/L
7	MW47		WG	MW471	MA228CP390	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW47		WG	MW471	MA228CP390	BETA ENDOSULFAN	0 0001	U	MG/L
7	MW47		WG	MW471	MA228CSV390	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	BROMOFORM	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	BROMOMETHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CI390P	CADMIUM	0 0018	U	MG/L
7	MW47		WG	MW471	MA228CI390P	CALCIUM	23 7	=	MG/L
7	MW47		WG	MW471	MA228CSV390	CARBAZOLE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	CARBON DISULFIDE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	CHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	CHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	CHLOROFORM	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	CHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CI390P	CHROMIUM, TOTAL	0 0056	J	MG/L
7	MW47		WG	MW471	MA228CSV390	CHRYSENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CI390P	COBALT	0 0019	J	MG/L
7	MW47		WG	MW471	MA228CI390P	COPPER	0 002	U	MG/L
7	MW47		WG	MW471	MA228SW8151	DALAPON	0 005	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW471	MA228CP390	DDD	0 0001	U	MG/L
7	MW47		WG	MW471	MA228CP390	DDE	0 0001	U	MG/L
7	MW47		WG	MW471	MA228CP390	DDT	0 0001	U	MG/L
7	MW47		WG	MW471	MA228CP390	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 00005	U	MG/L
7	MW47		WG	MW471	MA228CSV390	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	DIBENZOFURAN	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228SW8151	DICAMBA	0 0005	U	MG/L
7	MW47		WG	MW471	MA228SW8151	DICHLOROPROP	0 0025	U	MG/L
7	MW47		WG	MW471	MA228CP390	DIELDRIN	0 0001	U	MG/L
7	MW47		WG	MW471	MA228CSV390	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW471	MA228SW8151	DINOSEB	0 0005	U	MG/L
7	MW47		WG	MW471	MA228CP390	ENDOSULFAN SULFATE	0 0001	U	MG/L
7	MW47		WG	MW471	MA228CP390	ENDRIN	0 0001	U	MG/L
7	MW47		WG	MW471	MA228CP390	ENDRIN ALDEHYDE	0 0001	U	MG/L
7	MW47		WG	MW471	MA228CP390	ENDRIN KETONE	0 0001	U	MG/L
7	MW47		WG	MW471	MA228CV390	ETHYLBENZENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	FLUORENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CP390	GAMMA BHC (LINDANE)	0 00005	U	MG/L
7	MW47		WG	MW471	MA228CP390	GAMMA-CHLORDANE	0 00005	U	MG/L
7	MW47		WG	MW471	MA228CP390	HEPTACHLOR	0 00005	U	MG/L
7	MW47		WG	MW471	MA228CP390	HEPTACHLOR EPOXIDE	0 00005	U	MG/L
7	MW47		WG	MW471	MA228CSV390	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	HEXACHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CI390P	IRON	1 18	=	MG/L
7	MW47		WG	MW471	MA228CSV390	ISOPHORONE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CI390F	LEAD	0 0023	UJ	MG/L
7	MW47		WG	MW471	MA228CI390P	MAGNESIUM	12 6	=	MG/L
7	MW47		WG	MW471	MA228CI390P	MANGANESE	0 0991	=	MG/L
7	MW47		WG	MW471	MA228SW8151	MCPA	0 25	U	MG/L
7	MW47		WG	MW471	MA228SW8151	MCPP	0 25	U	MG/L
7	MW47		WG	MW471	MA228CI390V	MERCURY	0 00007	UJ	MG/L
7	MW47		WG	MW471	MA228CP390	METHOXYCHLOR	0 0005	U	MG/L
7	MW47		WG	MW471	MA228CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CSV390	NAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CI390P	NICKEL	0 0077	U	MG/L
7	MW47		WG	MW471	MA228CSV390	NITROBENZENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CP390	PCB-1016 (AROCHLOR 1016)	0 001	U	MG/L
7	MW47		WG	MW471	MA228CP390	PCB-1221 (AROCHLOR 1221)	0 002	U	MG/L
7	MW47		WG	MW471	MA228CP390	PCB-1232 (AROCHLOR 1232)	0 001	U	MG/L
7	MW47		WG	MW471	MA228CP390	PCB-1242 (AROCHLOR 1242)	0 001	U	MG/L
7	MW47		WG	MW471	MA228CP390	PCB-1248 (AROCHLOR 1248)	0 001	U	MG/L
7	MW47		WG	MW471	MA228CP390	PCB-1254 (AROCHLOR 1254)	0 001	U	MG/L
7	MW47		WG	MW471	MA228CP390	PCB-1260 (AROCHLOR 1260)	0 001	U	MG/L
7	MW47		WG	MW471	MA228CSV390	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW47		WG	MW471	MA228CSV390	PHENANTHRENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW471	MA228CSV390	PHENOL	0 01	U	MG/L
7	MW47		WG	MW471	MA228CI390P	POTASSIUM	1 63	J	MG/L
7	MW47		WG	MW471	MA228CSV390	PYRENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CI390F	SELENIUM	0 0023	UJ	MG/L
7	MW47		WG	MW471	MA228CI390P	SILVER	0 0022	UJ	MG/L
7	MW47		WG	MW471	MA228SW8151	SILVEX (2,4,5-TP)	0 0005	U	MG/L
7	MW47		WG	MW471	MA228CI390P	SODIUM	27 6	U	MG/L
7	MW47		WG	MW471	MA228CV390	STYRENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	TETRACHLOROETHYLENE(PCE)	0 023	=	MG/L
7	MW47		WG	MW471	MA228CI390F	THALLIUM	0 00086	UJ	MG/L
7	MW47		WG	MW471	MA228CV390	TOLUENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	TOTAL 1,2-DICHLOROETHENE	0 002	J	MG/L
7	MW47		WG	MW471	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	Total Xylenes	0 01	U	MG/L
7	MW47		WG	MW471	MA228CP390	TOXAPHENE	0 005	U	MG/L
7	MW47		WG	MW471	MA228CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CV390	TRICHLOROETHYLENE (TCE)	0 002	J	MG/L
7	MW47		WG	MW471	MA228CI390P	VANADIUM	0 0016	U	MG/L
7	MW47		WG	MW471	MA228CV390	VINYL CHLORIDE	0 01	U	MG/L
7	MW47		WG	MW471	MA228CI390P	ZINC	0 0127	U	MG/L
7	MW47		WG	MW472	ME030SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW47		WG	MW472	ME030SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	2-HEXANONE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW47		WG	MW472	ME030SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW47		WG	MW472	ME030SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW47		WG	MW472	ME030SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	UJ	MG/L
7	MW47		WG	MW472	ME030SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW47		WG	MW472	ME030SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW47		WG	MW472	ME030SW8270	ACENAPHTHENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW472	ME030SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	ACETONE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	ALUMINUM	0 158	J	MG/L
7	MW47		WG	MW472	ME030SW8270	ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	ANTIMONY	0 0024	U	MG/L
7	MW47		WG	MW472	ME030SW6010	ARSENIC	0 0024	U	MG/L
7	MW47		WG	MW472	ME030SW6010	BARIUM	0 113	J	MG/L
7	MW47		WG	MW472	ME030SW8260	BENZENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	BERYLLIUM	0 00009	U	MG/L
7	MW47		WG	MW472	ME030SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	BROMOFORM	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	CADMIUM	0 0018	U	MG/L
7	MW47		WG	MW472	ME030SW6010	CALCIUM	26 9	=	MG/L
7	MW47		WG	MW472	ME030SW8270	CARBAZOLE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	CHLOROFORM	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	CHROMIUM, TOTAL	0 006	U	MG/L
7	MW47		WG	MW472	ME030SW8270	CHRYSENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	COBALT	0 0021	U	MG/L
7	MW47		WG	MW472	ME030SW6010	COPPER	0 00059	U	MG/L
7	MW47		WG	MW472	ME030SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	FLUORENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	IRON	0 585	=	MG/L
7	MW47		WG	MW472	ME030SW8270	ISOPHORONE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	LEAD	0 001	U	MG/L
7	MW47		WG	MW472	ME030SW6010	MAGNESIUM	13 4	=	MG/L
7	MW47		WG	MW472	ME030SW6010	MANGANESE	0 0116	J	MG/L
7	MW47		WG	MW472	ME030SW7470	MERCURY	0 00007	U	MG/L
7	MW47		WG	MW472	ME030SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW472	ME030SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	NICKEL	0 0034	U	MG/L
7	MW47		WG	MW472	ME030SW8270	NITROBENZENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW47		WG	MW472	ME030SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8270	PHENOL	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	POTASSIUM	2 12	J	MG/L
7	MW47		WG	MW472	ME030SW8270	PYRENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	SELENIUM	0 0037	U	MG/L
7	MW47		WG	MW472	ME030SW6010	SILVER	0 00057	U	MG/L
7	MW47		WG	MW472	ME030SW6010	SODIUM	24 3	=	MG/L
7	MW47		WG	MW472	ME030SW8260	STYRENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	TETRACHLOROETHYLENE(PCE)	0 002	J	MG/L
7	MW47		WG	MW472	ME030SW6010	THALLIUM	0 0023	U	MG/L
7	MW47		WG	MW472	ME030SW8260	TOLUENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW47		WG	MW472	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	Total Xylenes	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	VANADIUM	0 00076	J	MG/L
7	MW47		WG	MW472	ME030SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW47		WG	MW472	ME030SW6010	ZINC	0 0043	U	MG/L
7	MW47		WG	MW473	ME837SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2,4-DINITROPHENOL	0 025	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	2-HEXANONE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2-NITROANILINE	0 025	U	MG/L
7	MW47		WG	MW473	ME837SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW47		WG	MW473	ME837SW8270	3-NITROANILINE	0 025	U	MG/L
7	MW47		WG	MW473	ME837SW8270	4,6-DINITRO-2-METHYLPHENOL	0 025	U	MG/L
7	MW47		WG	MW473	ME837SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW473	ME837SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	4-NITROANILINE	0 025	U	MG/L
7	MW47		WG	MW473	ME837SW8270	4-NITROPHENOL	0 025	U	MG/L
7	MW47		WG	MW473	ME837SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	ACETONE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	ALUMINUM	4 78	J	MG/L
7	MW47		WG	MW473	ME837SW8270	ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	ANTIMONY	0 0036	U	MG/L
7	MW47		WG	MW473	ME837SW6010	ARSENIC	0 002	U	MG/L
7	MW47		WG	MW473	ME837SW6010	BARIUM	0 124	J	MG/L
7	MW47		WG	MW473	ME837SW8260	BENZENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	BERYLLIUM	0 00027	U	MG/L
7	MW47		WG	MW473	ME837SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	BROMOFORM	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	CADMIUM	0 0025	J	MG/L
7	MW47		WG	MW473	ME837SW6010	CALCIUM	27 1	=	MG/L
7	MW47		WG	MW473	ME837SW8270	CARBAZOLE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW47		WG	MW473	ME837E325 1	CHLORIDE (AS CL)	28 6	=	MG/L
7	MW47		WG	MW473	ME837SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	CHLOROFORM	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	CHROMIUM, TOTAL	0 0686	=	MG/L
7	MW47		WG	MW473	ME837SW8270	CHRYSENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	COBALT	0 0027	J	MG/L
7	MW47		WG	MW473	ME837SW6010	COPPER	0 0096	J	MG/L
7	MW47		WG	MW473	ME837SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	DIETHYL PHTHALATE	0 001	J	MG/L
7	MW47		WG	MW473	ME837SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	FLUORENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	HEXACHLOROETHANE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW473	ME837SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	IRON	20 2	=	MG/L
7	MW47		WG	MW473	ME837SW8270	ISOPHORONE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	LEAD	0 0048	=	MG/L
7	MW47		WG	MW473	ME837SW6010	MAGNESIUM	14 1	=	MG/L
7	MW47		WG	MW473	ME837SW6010	MANGANESE	0 0895	=	MG/L
7	MW47		WG	MW473	ME837SW7470	MERCURY	0 00022	U	MG/L
7	MW47		WG	MW473	ME837SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	NICKEL	0 0071	J	MG/L
7	MW47		WG	MW473	ME837SW8270	NITROBENZENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW47		WG	MW473	ME837E353 2	NITROGEN, NITRATE-NITRITE	5 81	=	MG/L
7	MW47		WG	MW473	ME837SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW47		WG	MW473	ME837SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8270	PHENOL	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	POTASSIUM	3 82	J	MG/L
7	MW47		WG	MW473	ME837SW8270	PYRENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	SELENIUM	0 0035	U	MG/L
7	MW47		WG	MW473	ME837SW6010	SILVER	0 00039	U	MG/L
7	MW47		WG	MW473	ME837SW6010	SODIUM	23 7	J	MG/L
7	MW47		WG	MW473	ME837SW8260	STYRENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837E375 4	SULFATE (AS SO4)	22 1	=	MG/L
7	MW47		WG	MW473	ME837SW8260	TETRACHLOROETHYLENE(PCE)	0 014	=	MG/L
7	MW47		WG	MW473	ME837SW6010	THALLIUM	0 0023	U	MG/L
7	MW47		WG	MW473	ME837SW8260	TOLUENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	TOTAL 1,2-DICHLOROETHENE	0 006	J	MG/L
7	MW47		WG	MW473	ME837E415 2	TOTAL ORGANIC CARBON	1 7	=	MG/L
7	MW47		WG	MW473	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	Total Xylenes	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW8260	TRICHLOROETHYLENE (TCE)	0 006	J	MG/L
7	MW47		WG	MW473	ME837SW6010	VANADIUM	0 0196	J	MG/L
7	MW47		WG	MW473	ME837SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW47		WG	MW473	ME837SW6010	ZINC	0 0167	UJ	MG/L
7	MW47		WG	MW474	MF756SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW474	MF756SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	2-HEXANONE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW47		WG	MW474	MF756SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW47		WG	MW474	MF756SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW47		WG	MW474	MF756SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW47		WG	MW474	MF756SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW47		WG	MW474	MF756SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW47		WG	MW474	MF756SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	ACETONE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	ALUMINUM	0 0322	U	MG/L
7	MW47		WG	MW474	MF756SW8270	ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	ANTIMONY	0 0017	U	MG/L
7	MW47		WG	MW474	MF756SW6010	ARSENIC	0 0019	U	MG/L
7	MW47		WG	MW474	MF756SW6010	BARIUM	0 0846	J	MG/L
7	MW47		WG	MW474	MF756SW8260	BENZENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	BERYLLIUM	0 00002	U	MG/L
7	MW47		WG	MW474	MF756SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	BROMOFORM	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	CADMIUM	0 0001	U	MG/L
7	MW47		WG	MW474	MF756SW6010	CALCIUM	20 6	=	MG/L
7	MW47		WG	MW474	MF756SW8270	CARBAZOLE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW9056	CHLORIDE (AS CL)	31 3	=	MG/L
7	MW47		WG	MW474	MF756SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	CHLOROFORM	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	CHROMIUM, TOTAL	0 0035	J	MG/L
7	MW47		WG	MW474	MF756SW8270	CHRYSENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	COBALT	0 0005	U	MG/L
7	MW47		WG	MW474	MF756SW6010	COPPER	0 002	U	MG/L
7	MW47		WG	MW474	MF756SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW474	MF756SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW3810	ETHANE	0 00081	U	MG/L
7	MW47		WG	MW474	MF756SW3810	ETHENE	0 00084	U	MG/L
7	MW47		WG	MW474	MF756SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	FLUORENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	IRON	0 212	U	MG/L
7	MW47		WG	MW474	MF756SW8270	ISOPHORONE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	LEAD	0 0013	U	MG/L
7	MW47		WG	MW474	MF756SW6010	MAGNESIUM	10 4	=	MG/L
7	MW47		WG	MW474	MF756SW6010	MANGANESE	0 0059	J	MG/L
7	MW47		WG	MW474	MF756SW7470	MERCURY	0 0001	U	MG/L
7	MW47		WG	MW474	MF756SW3810	METHANE	0 00101	=	MG/L
7	MW47		WG	MW474	MF756SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	NICKEL	0 0003	U	MG/L
7	MW47		WG	MW474	MF756SW8270	NITROBENZENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW47		WG	MW474	MF756E353 2	NITROGEN, NITRATE-NITRITE	2 07	=	MG/L
7	MW47		WG	MW474	MF756SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW47		WG	MW474	MF756SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8270	PHENOL	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	POTASSIUM	0 824	U	MG/L
7	MW47		WG	MW474	MF756SW8270	PYRENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	SELENIUM	0 0016	U	MG/L
7	MW47		WG	MW474	MF756SW6010	SILVER	0 0005	U	MG/L
7	MW47		WG	MW474	MF756SW6010	SODIUM	20 9	=	MG/L
7	MW47		WG	MW474	MF756SW8260	STYRENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW9056	SULFATE (AS SO4)	19 5	=	MG/L
7	MW47		WG	MW474	MF756SW8260	TETRACHLOROETHYLENE(PCE)	0 014	=	MG/L
7	MW47		WG	MW474	MF756SW6010	THALLIUM	0 0021	U	MG/L
7	MW47		WG	MW474	MF756SW8260	TOLUENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	TOTAL 1,2-DICHLOROETHENE	0 009	J	MG/L
7	MW47		WG	MW474	MF756E415 2	TOTAL ORGANIC CARBON	1	U	MG/L
7	MW47		WG	MW474	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	Total Xylenes	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW8260	TRICHLOROETHYLENE (TCE)	0 006	J	MG/L
7	MW47		WG	MW474	MF756SW6010	VANADIUM	0 00047	J	MG/L
7	MW47		WG	MW474	MF756SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW47		WG	MW474	MF756SW6010	ZINC	0 0096	U	MG/L
7	MW47		WG	MW475	MG825SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW475	MG825SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW47		WG	MW475	MG825SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	2-HEXANONE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW47		WG	MW475	MG825SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW47		WG	MW475	MG825SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW47		WG	MW475	MG825SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW47		WG	MW475	MG825SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW47		WG	MW475	MG825SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	ACETONE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	ALUMINUM	0 051	U	MG/L
7	MW47		WG	MW475	MG825SW8270	ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	ANTIMONY	0 0022	U	MG/L
7	MW47		WG	MW475	MG825SW6010	ARSENIC	0 0014	U	MG/L
7	MW47		WG	MW475	MG825SW6010	BARIUM	0 0974	J	MG/L
7	MW47		WG	MW475	MG825SW8260	BENZENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	BERYLLIUM	0 00004	U	MG/L
7	MW47		WG	MW475	MG825SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	BROMOFORM	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	CADMIUM	0 0001	UJ	MG/L
7	MW47		WG	MW475	MG825SW6010	CALCIUM	23 2	=	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW475	MG825SW8270	CARBAZOLE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW9056	CHLORIDE (AS CL)	29 9	=	MG/L
7	MW47		WG	MW475	MG825SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	CHLOROFORM	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	CHROMIUM, TOTAL	0 001	U	MG/L
7	MW47		WG	MW475	MG825SW8270	CHRYSENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	COBALT	0 0005	U	MG/L
7	MW47		WG	MW475	MG825SW6010	COPPER	0 001	U	MG/L
7	MW47		WG	MW475	MG825SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW47		WG	MW475	MG825ERSKER	ETHANE	0 00077	U	MG/L
7	MW47		WG	MW475	MG825ERSKER	ETHENE	0 0008	U	MG/L
7	MW47		WG	MW475	MG825SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	FLUORENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	IRON	0 166	J	MG/L
7	MW47		WG	MW475	MG825SW8270	ISOPHORONE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	LEAD	0 0013	U	MG/L
7	MW47		WG	MW475	MG825SW6010	MAGNESIUM	11 5	=	MG/L
7	MW47		WG	MW475	MG825SW6010	MANGANESE	0 0042	U	MG/L
7	MW47		WG	MW475	MG825SW7470	MERCURY	0 00011	U	MG/L
7	MW47		WG	MW475	MG825ERSKER	METHANE	0 0004	U	MG/L
7	MW47		WG	MW475	MG825SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	NICKEL	0 00099	J	MG/L
7	MW47		WG	MW475	MG825SW8270	NITROBENZENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825E350 2	NITROGEN, AMMONIA (AS N)	0 2	U	MG/L
7	MW47		WG	MW475	MG825E353 2	NITROGEN, NITRATE-NITRITE	1 68	=	MG/L
7	MW47		WG	MW475	MG825SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW47		WG	MW475	MG825SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8270	PHENOL	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	POTASSIUM	2 21	J	MG/L
7	MW47		WG	MW475	MG825SW8270	PYRENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	SELENIUM	0 0016	U	MG/L
7	MW47		WG	MW475	MG825SW6010	SILVER	0 0005	U	MG/L
7	MW47		WG	MW475	MG825SW6010	SODIUM	22 9	=	MG/L
7	MW47		WG	MW475	MG825SW8260	STYRENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW9056	SULFATE (AS SO4)	19 6	=	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW47		WG	MW475	MG825SW8260	TETRACHLOROETHYLENE(PCE)	0 001	J	MG/L
7	MW47		WG	MW475	MG825SW6010	THALLIUM	0 0016	U	MG/L
7	MW47		WG	MW475	MG825SW8260	TOLUENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	TOTAL 1,2-DICHLOROETHENE	0 001	J	MG/L
7	MW47		WG	MW475	MG825E415 2	TOTAL ORGANIC CARBON	1	U	MG/L
7	MW47		WG	MW475	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	Total Xylenes	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	VANADIUM	0 00041	U	MG/L
7	MW47		WG	MW475	MG825SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW47		WG	MW475	MG825SW6010	ZINC	0 0078	U	MG/L
7	MW55		WG	MW551	MA251CV390	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	2-HEXANONE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	ACETONE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CI390P	ANTIMONY	0 0109	U	MG/L
7	MW55		WG	MW551	MA251CI390F	ARSENIC	0 0028	UJ	MG/L
7	MW55		WG	MW551	MA251CV390	BENZENE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CI390P	BERYLLIUM	0 002	J	MG/L
7	MW55		WG	MW551	MA251CV390	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	BROMOFORM	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	BROMOMETHANE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CI390P	CADMIUM	0 0018	U	MG/L
7	MW55		WG	MW551	MA251CV390	CARBON DISULFIDE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	CHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	CHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	CHLOROFORM	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	CHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CI390P	CHROMIUM, TOTAL	0 0967	=	MG/L
7	MW55		WG	MW551	MA251CV390	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CI390P	COPPER	0 0292	J	MG/L
7	MW55		WG	MW551	MA251CV390	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	ETHYLBENZENE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CI390F	LEAD	0 0204	=	MG/L
7	MW55		WG	MW551	MA251CI390V	MERCURY	0 00016	J	MG/L
7	MW55		WG	MW551	MA251CV390	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CI390P	NICKEL	0 0459	=	MG/L
7	MW55		WG	MW551	MA251CI390F	SELENIUM	0 0023	UJ	MG/L
7	MW55		WG	MW551	MA251CI390P	SILVER	0 0022	U	MG/L
7	MW55		WG	MW551	MA251CV390	STYRENE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW55		WG	MW551	MA251CI390F	THALLIUM	0 00086	UJ	MG/L
7	MW55		WG	MW551	MA251CV390	TOLUENE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	Total Xylenes	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW55		WG	MW551	MA251CV390	VINYL CHLORIDE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW55		WG	MW551	MA251CI390P	ZINC	0 13	=	MG/L
7	MW55		WG	MW552	MD980SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	2-HEXANONE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW55		WG	MW552	MD980SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW55		WG	MW552	MD980SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW55		WG	MW552	MD980SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW55		WG	MW552	MD980SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW55		WG	MW552	MD980SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW55		WG	MW552	MD980SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	ACETONE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	ALUMINUM	0 339	J	MG/L
7	MW55		WG	MW552	MD980SW8270	ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	ANTIMONY	0 0024	U	MG/L
7	MW55		WG	MW552	MD980SW6010	ARSENIC	0 0024	U	MG/L
7	MW55		WG	MW552	MD980SW6010	BARIUM	0 0685	J	MG/L
7	MW55		WG	MW552	MD980SW8260	BENZENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	BERYLLIUM	0 00014	U	MG/L
7	MW55		WG	MW552	MD980E310 1	BICARBONATE	44	=	MG/L
7	MW55		WG	MW552	MD980SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW55		WG	MW552	MD980SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	BROMOFORM	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	CADMIUM	0 00088	U	MG/L
7	MW55		WG	MW552	MD980SW6010	CALCIUM	12	=	MG/L
7	MW55		WG	MW552	MD980SW8270	CARBAZOLE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW55		WG	MW552	MD980E325 1	CHLORIDE (AS CL)	12 8	=	MG/L
7	MW55		WG	MW552	MD980SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	CHLOROFORM	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	CHROMIUM, TOTAL	0 0041	U	MG/L
7	MW55		WG	MW552	MD980SW8270	CHRYSENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	COBALT	0 0013	U	MG/L
7	MW55		WG	MW552	MD980SW6010	COPPER	0 001	U	MG/L
7	MW55		WG	MW552	MD980SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	FLUORENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980E340 2	FLUORIDE	0 1	<	MG/L
7	MW55		WG	MW552	MD980E130 2	HARDNESS (AS CaCO3)	50	=	MG/L
7	MW55		WG	MW552	MD980SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	IRON	0 734	=	MG/L
7	MW55		WG	MW552	MD980SW8270	ISOPHORONE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	LEAD	0 0051	=	MG/L
7	MW55		WG	MW552	MD980SW6010	MAGNESIUM	4 21	J	MG/L
7	MW55		WG	MW552	MD980SW6010	MANGANESE	0 0274	=	MG/L
7	MW55		WG	MW552	MD980SW7470	MERCURY	0 00006	U	MG/L
7	MW55		WG	MW552	MD980SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	NICKEL	0 0036	U	MG/L
7	MW55		WG	MW552	MD980SW8270	NITROBENZENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980E353 2	NITROGEN, NITRATE (AS N)	3 79	=	MG/L
7	MW55		WG	MW552	MD980SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW55		WG	MW552	MD980SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8270	PHENOL	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	POTASSIUM	1 29	J	MG/L
7	MW55		WG	MW552	MD980SW8270	PYRENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	SELENIUM	0 0037	U	MG/L
7	MW55		WG	MW552	MD980SW6010	SILVER	0 00057	U	MG/L

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TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW55		WG	MW552	MD980SW6010	SODIUM	14 9	J	MG/L
7	MW55		WG	MW552	MD980SW8260	STYRENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980E375 4	SULFATE (AS SO4)	20 2	=	MG/L
7	MW55		WG	MW552	MD980SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	THALLIUM	0 0026	U	MG/L
7	MW55		WG	MW552	MD980SW8260	TOLUENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980E160 1	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	160	=	MG/L
7	MW55		WG	MW552	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	Total Xylenes	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	VANADIUM	0 0016	J	MG/L
7	MW55		WG	MW552	MD980SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW55		WG	MW552	MD980SW6010	ZINC	0 0082	U	MG/L
7	MW55		WG	MW553	ME827SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2,4,5-TRICHLOROPHENOL	0 025	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2,4-DINITROPHENOL	0 025	UJ	MG/L
7	MW55		WG	MW553	ME827SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	2-HEXANONE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2-NITROANILINE	0 025	U	MG/L
7	MW55		WG	MW553	ME827SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L
7	MW55		WG	MW553	ME827SW8270	3-NITROANILINE	0 025	U	MG/L
7	MW55		WG	MW553	ME827SW8270	4,6-DINITRO-2-METHYLPHENOL	0 025	UJ	MG/L
7	MW55		WG	MW553	ME827SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	4-NITROANILINE	0 025	U	MG/L
7	MW55		WG	MW553	ME827SW8270	4-NITROPHENOL	0 025	U	MG/L
7	MW55		WG	MW553	ME827SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	ACETONE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	ALUMINUM	2 22	J	MG/L
7	MW55		WG	MW553	ME827SW8270	ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	ANTIMONY	0 006	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW55		WG	MW553	ME827SW6010	ARSENIC	0 002	U	MG/L
7	MW55		WG	MW553	ME827SW6010	BARIUM	0 0667	=	MG/L
7	MW55		WG	MW553	ME827SW8260	BENZENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	BERYLLIUM	0 00009	U	MG/L
7	MW55		WG	MW553	ME827E310 1	BICARBONATE	42	=	MG/L
7	MW55		WG	MW553	ME827SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	BROMOFORM	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	CADMIUM	0 00089	J	MG/L
7	MW55		WG	MW553	ME827SW6010	CALCIUM	12 6	=	MG/L
7	MW55		WG	MW553	ME827SW8270	CARBAZOLE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW55		WG	MW553	ME827E325 1	CHLORIDE (AS CL)	21	=	MG/L
7	MW55		WG	MW553	ME827SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	CHLOROFORM	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	CHROMIUM, TOTAL	0 0082	J	MG/L
7	MW55		WG	MW553	ME827SW8270	CHRYSENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	COBALT	0 0032	J	MG/L
7	MW55		WG	MW553	ME827SW6010	COPPER	0 0197	=	MG/L
7	MW55		WG	MW553	ME827SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	FLUORENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827E340 2	FLUORIDE	0 1	U	MG/L
7	MW55		WG	MW553	ME827E130 2	HARDNESS (AS CaCO3)	70	=	MG/L
7	MW55		WG	MW553	ME827SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	IRON	4 24	=	MG/L
7	MW55		WG	MW553	ME827SW8270	ISOPHORONE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	LEAD	0 0045	=	MG/L
7	MW55		WG	MW553	ME827SW6010	MAGNESIUM	5 37	=	MG/L
7	MW55		WG	MW553	ME827SW6010	MANGANESE	0 119	=	MG/L
7	MW55		WG	MW553	ME827SW7470	MERCURY	0 00008	U	MG/L
7	MW55		WG	MW553	ME827SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW55		WG	MW553	ME827SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	NICKEL	0 0055	J	MG/L
7	MW55		WG	MW553	ME827SW8270	NITROBENZENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827E353 2	NITROGEN, NITRATE (AS N)	5 44	=	MG/L
7	MW55		WG	MW553	ME827SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW55		WG	MW553	ME827SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8270	PHENOL	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	POTASSIUM	3 46	=	MG/L
7	MW55		WG	MW553	ME827SW8270	PYRENE	0 01	UJ	MG/L
7	MW55		WG	MW553	ME827SW6010	SELENIUM	0 0035	U	MG/L
7	MW55		WG	MW553	ME827SW6010	SILVER	0 00039	U	MG/L
7	MW55		WG	MW553	ME827SW6010	SODIUM	18 9	J	MG/L
7	MW55		WG	MW553	ME827SW8260	STYRENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827E375 4	SULFATE (AS SO4)	20 8	=	MG/L
7	MW55		WG	MW553	ME827SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	THALLIUM	0 0023	U	MG/L
7	MW55		WG	MW553	ME827SW8260	TOLUENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827E160 1	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	166	=	MG/L
7	MW55		WG	MW553	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	Total Xylenes	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW55		WG	MW553	ME827E180 1	TURBIDITY	200	=	NTU
7	MW55		WG	MW553	ME827SW6010	VANADIUM	0 0062	J	MG/L
7	MW55		WG	MW553	ME827SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW55		WG	MW553	ME827SW6010	ZINC	0 0159	UJ	MG/L
7	MW55		WG	MW554	MF732SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2,4-DINITROPHENOL	0 05	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	2-HEXANONE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW55		WG	MW554	MF732SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	3,3'-DICHLOROBENZIDINE	0 02	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW55		WG	MW554	MF732SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW55		WG	MW554	MF732SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW55		WG	MW554	MF732SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW55		WG	MW554	MF732SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW55		WG	MW554	MF732SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	ACETONE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	ALUMINUM	0 136	J	MG/L
7	MW55		WG	MW554	MF732SW8270	ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	ANTIMONY	0 0017	J	MG/L
7	MW55		WG	MW554	MF732SW6010	ARSENIC	0 0014	U	MG/L
7	MW55		WG	MW554	MF732SW6010	BARIUM	0 0726	J	MG/L
7	MW55		WG	MW554	MF732SW8260	BENZENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	BERYLLIUM	0 00013	U	MG/L
7	MW55		WG	MW554	MF732E310 1	BICARBONATE	50	=	MG/L
7	MW55		WG	MW554	MF732SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 003	J	MG/L
7	MW55		WG	MW554	MF732SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	BROMOFORM	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	CADMIUM	0 0001	U	MG/L
7	MW55		WG	MW554	MF732SW6010	CALCIUM	10 6	=	MG/L
7	MW55		WG	MW554	MF732SW8270	CARBAZOLE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW9056	CHLORIDE (AS CL)	13 2	=	MG/L
7	MW55		WG	MW554	MF732SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	CHLOROFORM	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	CHROMIUM, TOTAL	0 0028	J	MG/L
7	MW55		WG	MW554	MF732SW8270	CHRYSENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	COBALT	0 00093	J	MG/L
7	MW55		WG	MW554	MF732SW6010	COPPER	0 001	U	MG/L
7	MW55		WG	MW554	MF732SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	FLUORENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW55		WG	MW554	MF732SW9056	FLUORIDE	0 1	=	MG/L
7	MW55		WG	MW554	MF732E130 2	HARDNESS (AS CaCO3)	170	=	MG/L
7	MW55		WG	MW554	MF732SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	IRON	0 197	J	MG/L
7	MW55		WG	MW554	MF732SW8270	ISOPHORONE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	LEAD	0 0013	U	MG/L
7	MW55		WG	MW554	MF732SW6010	MAGNESIUM	4 71	J	MG/L
7	MW55		WG	MW554	MF732SW6010	MANGANESE	0 0052	J	MG/L
7	MW55		WG	MW554	MF732SW7470	MERCURY	0 0001	U	MG/L
7	MW55		WG	MW554	MF732SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	NICKEL	0 0003	U	MG/L
7	MW55		WG	MW554	MF732SW8270	NITROBENZENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW9056	NITROGEN, NITRATE (AS N)	2 9	=	MG/L
7	MW55		WG	MW554	MF732SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW55		WG	MW554	MF732SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8270	PHENOL	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	POTASSIUM	0 868	J	MG/L
7	MW55		WG	MW554	MF732SW8270	PYRENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	SELENIUM	0 0016	U	MG/L
7	MW55		WG	MW554	MF732SW6010	SILVER	0 0005	U	MG/L
7	MW55		WG	MW554	MF732SW6010	SODIUM	19	=	MG/L
7	MW55		WG	MW554	MF732SW8260	STYRENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW9056	SULFATE (AS SO4)	28 9	=	MG/L
7	MW55		WG	MW554	MF732SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	THALLIUM	0 0018	U	MG/L
7	MW55		WG	MW554	MF732SW8260	TOLUENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732E160 1	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	208	=	MG/L
7	MW55		WG	MW554	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	Total Xylenes	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	VANADIUM	0 00072	J	MG/L
7	MW55		WG	MW554	MF732SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW55		WG	MW554	MF732SW6010	ZINC	0 0088	J	MG/L
7	MW55		WG	MW555	MG814SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	1 4-DICHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW55		WG	MW555	MG814SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW55		WG	MW555	MG814SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	2-HEXANONE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW55		WG	MW555	MG814SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW55		WG	MW555	MG814SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	UJ	MG/L
7	MW55		WG	MW555	MG814SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW55		WG	MW555	MG814SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW55		WG	MW555	MG814SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	ACETONE	0 01	UJ	MG/L
7	MW55		WG	MW555	MG814SW6010	ALUMINUM	9 54	=	MG/L
7	MW55		WG	MW555	MG814SW8270	ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	ANTIMONY	0 0059	U	MG/L
7	MW55		WG	MW555	MG814SW6010	ARSENIC	0 0025	U	MG/L
7	MW55		WG	MW555	MG814SW6010	BARIUM	0 172	J	MG/L
7	MW55		WG	MW555	MG814SW8260	BENZENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	BERYLLIUM	0 00045	U	MG/L
7	MW55		WG	MW555	MG814E310 1	BICARBONATE	47	=	MG/L
7	MW55		WG	MW555	MG814SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	BROMOFORM	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	CADMIUM	0 0012	J	MG/L
7	MW55		WG	MW555	MG814SW6010	CALCIUM	14	=	MG/L
7	MW55		WG	MW555	MG814SW8270	CARBAZOLE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW9056	CHLORIDE (AS CL)	18 7	=	MG/L
7	MW55		WG	MW555	MG814SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	CHLOROFORM	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	CHROMIUM, TOTAL	0 0337	=	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW55		WG	MW555	MG814SW8270	CHRYSENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	COBALT	0 0111	J	MG/L
7	MW55		WG	MW555	MG814SW6010	COPPER	0 0206	J	MG/L
7	MW55		WG	MW555	MG814SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	FLUORENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW9056	FLUORIDE	0 13	=	MG/L
7	MW55		WG	MW555	MG814E130 2	HARDNESS (AS CaCO3)	70	=	MG/L
7	MW55		WG	MW555	MG814SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	IRON	21 3	=	MG/L
7	MW55		WG	MW555	MG814SW8270	ISOPHORONE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	LEAD	0 0116	=	MG/L
7	MW55		WG	MW555	MG814SW6010	MAGNESIUM	6 87	=	MG/L
7	MW55		WG	MW555	MG814SW6010	MANGANESE	0 3	=	MG/L
7	MW55		WG	MW555	MG814SW7470	MERCURY	0 00015	U	MG/L
7	MW55		WG	MW555	MG814SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	NICKEL	0 012	U	MG/L
7	MW55		WG	MW555	MG814SW8270	NITROBENZENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW9056	NITROGEN, NITRATE (AS N)	2 59	=	MG/L
7	MW55		WG	MW555	MG814SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW55		WG	MW555	MG814SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8270	PHENOL	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	POTASSIUM	2 95	J	MG/L
7	MW55		WG	MW555	MG814SW8270	PYRENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	SELENIUM	0 006	=	MG/L
7	MW55		WG	MW555	MG814SW6010	SILVER	0 0005	U	MG/L
7	MW55		WG	MW555	MG814SW6010	SODIUM	22 7	=	MG/L
7	MW55		WG	MW555	MG814SW8260	STYRENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW9056	SULFATE (AS SO4)	37 2	=	MG/L
7	MW55		WG	MW555	MG814SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	THALLIUM	0 0016	U	MG/L
7	MW55		WG	MW555	MG814SW8260	TOLUENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814E160 1	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	346	=	MG/L
7	MW55		WG	MW555	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	Total Xylenes	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW55		WG	MW555	MG814SW6010	VANADIUM	0 0263	J	MG/L
7	MW55		WG	MW555	MG814SW8260	VINYL CHLORIDE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW55		WG	MW555	MG814SW6010	ZINC	0 0255	=	MG/L
7	MW62		WG	MW625	MG865SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	2-HEXANONE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	ACETONE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW6010	ALUMINUM	2 27	=	MG/L
7	MW62		WG	MW625	MG865SW6010	ANTIMONY	0 005	U	MG/L
7	MW62		WG	MW625	MG865SW6010	ARSENIC	0 0014	U	MG/L
7	MW62		WG	MW625	MG865SW6010	BARIUM	0 0661	J	MG/L
7	MW62		WG	MW625	MG865SW8260	BENZENE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW6010	BERYLLIUM	0 00002	U	MG/L
7	MW62		WG	MW625	MG865E310 1	BICARBONATE	63	=	MG/L
7	MW62		WG	MW625	MG865SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	BROMOFORM	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW6010	CADMIUM	0 00052	U	MG/L
7	MW62		WG	MW625	MG865SW6010	CALCIUM	7 37	=	MG/L
7	MW62		WG	MW625	MG865SW8260	CARBON DISULFIDE	0 001	J	MG/L
7	MW62		WG	MW625	MG865SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW9056	CHLORIDE (AS CL)	5 1	=	MG/L
7	MW62		WG	MW625	MG865SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	CHLOROFORM	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW6010	CHROMIUM, TOTAL	0 0167	=	MG/L
7	MW62		WG	MW625	MG865SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW6010	COBALT	0 002	J	MG/L
7	MW62		WG	MW625	MG865SW6010	COPPER	0 0052	J	MG/L
7	MW62		WG	MW625	MG865SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW9056	FLUORIDE	0 27	=	MG/L
7	MW62		WG	MW625	MG865SW6010	IRON	8 67	=	MG/L
7	MW62		WG	MW625	MG865SW6010	LEAD	0 0047	=	MG/L
7	MW62		WG	MW625	MG865SW6010	MAGNESIUM	2 8	J	MG/L
7	MW62		WG	MW625	MG865SW6010	MANGANESE	0 176	=	MG/L
7	MW62		WG	MW625	MG865SW7470	MERCURY	0 00011	U	MG/L
7	MW62		WG	MW625	MG865SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW6010	NICKEL	0 0085	J	MG/L
7	MW62		WG	MW625	MG865SW9056	NITROGEN, NITRATE (AS N)	1 44	=	MG/L
7	MW62		WG	MW625	MG865SW6010	POTASSIUM	2 5	J	MG/L
7	MW62		WG	MW625	MG865SW6010	SELENIUM	0 0032	U	MG/L
7	MW62		WG	MW625	MG865SW6010	SILVER	0 0005	U	MG/L
7	MW62		WG	MW625	MG865SW6010	SODIUM	10 2	=	MG/L
7	MW62		WG	MW625	MG865SW8260	STYRENE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW9056	SULFATE (AS SO4)	16	=	MG/L
7	MW62		WG	MW625	MG865SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW6010	THALLIUM	0 0016	U	MG/L
7	MW62		WG	MW625	MG865SW8260	TOLUENE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW62		WG	MW625	MG865E160 1	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	674	=	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW62		WG	MW625	MG865SW8260	Total Xylenes	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW8260	TRICHLOROETHYLENE (TCE)	0 037	=	MG/L
7	MW62		WG	MW625	MG865SW6010	VANADIUM	0 0048	J	MG/L
7	MW62		WG	MW625	MG865SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW62		WG	MW625	MG865SW6010	ZINC	0 0211	=	MG/L
7	MW63		WG	MW635	MG844SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW63		WG	MW635	MG844SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	2-HEXANONE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW63		WG	MW635	MG844SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW63		WG	MW635	MG844SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	U	MG/L
7	MW63		WG	MW635	MG844SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW63		WG	MW635	MG844SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW63		WG	MW635	MG844SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	ACETONE	0 01	UJ	MG/L
7	MW63		WG	MW635	MG844SW6010	ALUMINUM	0 0294	J	MG/L
7	MW63		WG	MW635	MG844SW8270	ANTHRACENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	ANTIMONY	0 0029	U	MG/L
7	MW63		WG	MW635	MG844SW6010	ARSENIC	0 0014	U	MG/L
7	MW63		WG	MW635	MG844SW6010	BARIUM	0 0985	J	MG/L
7	MW63		WG	MW635	MG844SW8260	BENZENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW63		WG	MW635	MG844SW6010	BERYLLIUM	0 00002	U	MG/L
7	MW63		WG	MW635	MG844E310 1	BICARBONATE	55	=	MG/L
7	MW63		WG	MW635	MG844SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	BROMODICHLOROMETHANE	0 002	J	MG/L
7	MW63		WG	MW635	MG844SW8260	BROMOFORM	0 001	J	MG/L
7	MW63		WG	MW635	MG844SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	CADMIUM	0 0001	U	MG/L
7	MW63		WG	MW635	MG844SW6010	CALCIUM	20 2	=	MG/L
7	MW63		WG	MW635	MG844SW8270	CARBAZOLE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW9056	CHLORIDE (AS CL)	18 9	=	MG/L
7	MW63		WG	MW635	MG844SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	CHLOROFORM	0 002	J	MG/L
7	MW63		WG	MW635	MG844SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	CHROMIUM, TOTAL	0 001	U	MG/L
7	MW63		WG	MW635	MG844SW8270	CHRYSENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	COBALT	0 0132	J	MG/L
7	MW63		WG	MW635	MG844SW6010	COPPER	0 0012	J	MG/L
7	MW63		WG	MW635	MG844SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	DIBROMOCHLOROMETHANE	0 002	J	MG/L
7	MW63		WG	MW635	MG844SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	FLUORENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW9056	FLUORIDE	0 16	=	MG/L
7	MW63		WG	MW635	MG844E130 2	HARDNESS (AS CaCO3)	106	=	MG/L
7	MW63		WG	MW635	MG844SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	IRON	1 3	=	MG/L
7	MW63		WG	MW635	MG844SW8270	ISOPHORONE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	LEAD	0 0013	U	MG/L
7	MW63		WG	MW635	MG844SW6010	MAGNESIUM	9 97	=	MG/L
7	MW63		WG	MW635	MG844SW6010	MANGANESE	0 209	=	MG/L
7	MW63		WG	MW635	MG844SW7470	MERCURY	0 00011	U	MG/L
7	MW63		WG	MW635	MG844SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	NICKEL	0 0027	J	MG/L
7	MW63		WG	MW635	MG844SW8270	NITROBENZENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW9056	NITROGEN, NITRATE (AS N)	4 5	=	MG/L
7	MW63		WG	MW635	MG844SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW63		WG	MW635	MG844SW8270	PHENANTHRENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW63		WG	MW635	MG844SW8270	PHENOL	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	POTASSIUM	1 96	J	MG/L
7	MW63		WG	MW635	MG844SW8270	PYRENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	SELENIUM	0 0027	U	MG/L
7	MW63		WG	MW635	MG844SW6010	SILVER	0 0005	U	MG/L
7	MW63		WG	MW635	MG844SW6010	SODIUM	22 4	=	MG/L
7	MW63		WG	MW635	MG844SW8260	STYRENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW9056	SULFATE (AS SO4)	68 6	=	MG/L
7	MW63		WG	MW635	MG844SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	THALLIUM	0 0016	U	MG/L
7	MW63		WG	MW635	MG844SW8260	TOLUENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844E160 1	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	226	=	MG/L
7	MW63		WG	MW635	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	Total Xylenes	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	VANADIUM	0 0003	U	MG/L
7	MW63		WG	MW635	MG844SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW63		WG	MW635	MG844SW6010	ZINC	0 0027	J	MG/L
7	MW64		WG	MW645	MG865SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	1,1,2,2-TETRACHLOROETHANE	0 004	J	MG/L
7	MW64		WG	MW645	MG865SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	1,2-DICHLOROETHANE	0 001	J	MG/L
7	MW64		WG	MW645	MG865SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW64		WG	MW645	MG865SW8270	2,4-DINITROTOLUENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	2-HEXANONE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2-NITROANILINE	0 05	U	MG/L
7	MW64		WG	MW645	MG865SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW64		WG	MW645	MG865SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	UJ	MG/L
7	MW64		WG	MW645	MG865SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW64		WG	MW645	MG865SW8270	4-NITROPHENOL	0 05	U	MG/L
7	MW64		WG	MW645	MG865SW8270	ACENAPHTHENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW64		WG	MW645	MG865SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	ACETONE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	ALUMINUM	0 0639	J	MG/L
7	MW64		WG	MW645	MG865SW8270	ANTHRACENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	ANTIMONY	0 0039	U	MG/L
7	MW64		WG	MW645	MG865SW6010	ARSENIC	0 0014	U	MG/L
7	MW64		WG	MW645	MG865SW6010	BARIUM	0 229	=	MG/L
7	MW64		WG	MW645	MG865SW8260	BENZENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	BERYLLIUM	0 00002	U	MG/L
7	MW64		WG	MW645	MG865E310 1	BICARBONATE	87	=	MG/L
7	MW64		WG	MW645	MG865SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	BROMOFORM	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	BROMOMETHANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	CADMIUM	0 00016	U	MG/L
7	MW64		WG	MW645	MG865SW6010	CALCIUM	17 6	=	MG/L
7	MW64		WG	MW645	MG865SW8270	CARBAZOLE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	CARBON DISULFIDE	0 001	J	MG/L
7	MW64		WG	MW645	MG865SW8260	CARBON TETRACHLORIDE	0 002	J	MG/L
7	MW64		WG	MW645	MG865SW9056	CHLORIDE (AS CL)	29 3	=	MG/L
7	MW64		WG	MW645	MG865SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	CHLOROFORM	0 001	J	MG/L
7	MW64		WG	MW645	MG865SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	CHROMIUM, TOTAL	0 001	U	MG/L
7	MW64		WG	MW645	MG865SW8270	CHRYSENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	COBALT	0 014	J	MG/L
7	MW64		WG	MW645	MG865SW6010	COPPER	0 0022	J	MG/L
7	MW64		WG	MW645	MG865SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	FLUORENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW9056	FLUORIDE	0 18	=	MG/L
7	MW64		WG	MW645	MG865E130 2	HARDNESS (AS CaCO3)	84	=	MG/L
7	MW64		WG	MW645	MG865SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	IRON	0 902	=	MG/L
7	MW64		WG	MW645	MG865SW8270	ISOPHORONE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	LEAD	0 002	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW64		WG	MW645	MG865SW6010	MAGNESIUM	7 45	=	MG/L
7	MW64		WG	MW645	MG865SW6010	MANGANESE	1 39	=	MG/L
7	MW64		WG	MW645	MG865SW7470	MERCURY	0 00011	U	MG/L
7	MW64		WG	MW645	MG865SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	NICKEL	0 0101	J	MG/L
7	MW64		WG	MW645	MG865SW8270	NITROBENZENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW9056	NITROGEN, NITRATE (AS N)	1 37	=	MG/L
7	MW64		WG	MW645	MG865SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW64		WG	MW645	MG865SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8270	PHENOL	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	POTASSIUM	1 82	J	MG/L
7	MW64		WG	MW645	MG865SW8270	PYRENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	SELENIUM	0 0016	U	MG/L
7	MW64		WG	MW645	MG865SW6010	SILVER	0 0005	U	MG/L
7	MW64		WG	MW645	MG865SW6010	SODIUM	25 1	=	MG/L
7	MW64		WG	MW645	MG865SW8260	STYRENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW9056	SULFATE (AS SO4)	29 7	=	MG/L
7	MW64		WG	MW645	MG865SW8260	TETRACHLOROETHYLENE(PCE)	0 01	=	MG/L
7	MW64		WG	MW645	MG865SW6010	THALLIUM	0 0016	U	MG/L
7	MW64		WG	MW645	MG865SW8260	TOLUENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865E160 1	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	209	=	MG/L
7	MW64		WG	MW645	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	Total Xylenes	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW8260	TRICHLOROETHYLENE (TCE)	0 028	=	MG/L
7	MW64		WG	MW645	MG865SW6010	VANADIUM	0 0003	U	MG/L
7	MW64		WG	MW645	MG865SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW64		WG	MW645	MG865SW6010	ZINC	0 0105	J	MG/L
7	MW66		WG	MW665	MG964SW8260	1,1,1-TRICHLOROETHANE	0 001	J	MG/L
7	MW66		WG	MW665	MG964SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	1,2,4-TRICHLOROBENZENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	1,2-DICHLOROBENZENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	1,3-DICHLOROBENZENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	1,4-DICHLOROBENZENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	2,4,5-TRICHLOROPHENOL	0 05	U	MG/L
7	MW66		WG	MW665	MG964SW8270	2,4,6-TRICHLOROPHENOL	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	2,4-DICHLOROPHENOL	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	2,4-DIMETHYLPHENOL	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW66		WG	MW665	MG964SW8270	2,4-DINITROTOLUENE	0 01	UJ	MG/L
7	MW66		WG	MW665	MG964SW8270	2,6-DINITROTOLUENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	2-CHLORONAPHTHALENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	2-CHLOROPHENOL	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	2-HEXANONE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	2-METHYLNAPHTHALENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW66		WG	MW665	MG964SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	2-NITROANILINE	0 05	UJ	MG/L
7	MW66		WG	MW665	MG964SW8270	2-NITROPHENOL	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	3,3'-DICHLOROBENZIDINE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	3-NITROANILINE	0 05	U	MG/L
7	MW66		WG	MW665	MG964SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	UJ	MG/L
7	MW66		WG	MW665	MG964SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	4-CHLORO-3-METHYLPHENOL	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	4-CHLOROANILINE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	4-NITROANILINE	0 05	U	MG/L
7	MW66		WG	MW665	MG964SW8270	4-NITROPHENOL	0 05	UJ	MG/L
7	MW66		WG	MW665	MG964SW8270	ACENAPHTHENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	ACENAPHTHYLENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	ACETONE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	ALUMINUM	0 076	U	MG/L
7	MW66		WG	MW665	MG964SW8270	ANTHRACENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	ANTIMONY	0 0017	U	MG/L
7	MW66		WG	MW665	MG964SW6010	ARSENIC	0 0014	U	MG/L
7	MW66		WG	MW665	MG964SW6010	BARIUM	0 344	=	MG/L
7	MW66		WG	MW665	MG964SW8260	BENZENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	BENZO(a)ANTHRACENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	BENZO(a)PYRENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	BENZO(b)FLUORANTHENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	BENZO(g,h,i)PERYLENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	BENZO(k)FLUORANTHENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	BENZYL BUTYL PHTHALATE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	BERYLLIUM	0 00002	U	MG/L
7	MW66		WG	MW665	MG964SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	BROMOFORM	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	BROMOMETHANE	0 01	UJ	MG/L
7	MW66		WG	MW665	MG964SW6010	CADMIUM	0 0001	U	MG/L
7	MW66		WG	MW665	MG964SW6010	CALCIUM	25 4	=	MG/L
7	MW66		WG	MW665	MG964SW8270	CARBAZOLE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	CHLOROFORM	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	CHROMIUM, TOTAL	0 001	U	MG/L
7	MW66		WG	MW665	MG964SW8270	CHRYSENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	COBALT	0 005	J	MG/L
7	MW66		WG	MW665	MG964SW6010	COPPER	0 0011	J	MG/L
7	MW66		WG	MW665	MG964SW8270	DI-n-BUTYL PHTHALATE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	DI-n-OCTYLPHTHALATE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	DIBENZ(a,h)ANTHRACENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	DIBENZOFURAN	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	DIETHYL PHTHALATE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	DIMETHYL PHTHALATE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	ETHYLBENZENE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW66		WG	MW665	MG964SW8270	FLUORANTHENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	FLUORENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	HEXACHLOROBENZENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	HEXACHLOROBUTADIENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	HEXACHLOROETHANE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	IRON	1 28	=	MG/L
7	MW66		WG	MW665	MG964SW8270	ISOPHORONE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	LEAD	0 0013	U	MG/L
7	MW66		WG	MW665	MG964SW6010	MAGNESIUM	13	=	MG/L
7	MW66		WG	MW665	MG964SW6010	MANGANESE	0 38	=	MG/L
7	MW66		WG	MW665	MG964SW7470	MERCURY	0 00011	U	MG/L
7	MW66		WG	MW665	MG964SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	UJ	MG/L
7	MW66		WG	MW665	MG964SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	N-NITROSODIPHENYLAMINE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	NAPHTHALENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	NICKEL	0 0035	U	MG/L
7	MW66		WG	MW665	MG964SW8270	NITROBENZENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	PENTACHLOROPHENOL	0 005	U	MG/L
7	MW66		WG	MW665	MG964SW8270	PHENANTHRENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8270	PHENOL	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	POTASSIUM	3 46	U	MG/L
7	MW66		WG	MW665	MG964SW8270	PYRENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	SELENIUM	0 0051	=	MG/L
7	MW66		WG	MW665	MG964SW6010	SILVER	0 0005	U	MG/L
7	MW66		WG	MW665	MG964SW6010	SODIUM	21 7	=	MG/L
7	MW66		WG	MW665	MG964SW8260	STYRENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	THALLIUM	0 0016	U	MG/L
7	MW66		WG	MW665	MG964SW8260	TOLUENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW66		WG	MW665	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	Total Xylenes	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	VANADIUM	0 00098	U	MG/L
7	MW66		WG	MW665	MG964SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW66		WG	MW665	MG964SW6010	ZINC	0 0143	J	MG/L
7	MW66		WG	MW665FD	MG964SW8260	1,1,1-TRICHLOROETHANE	0 001	J	MG/L
7	MW66		WG	MW665FD	MG964SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	1,2,4-TRICHLOROBENZENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	1,2-DICHLOROBENZENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	1,3-DICHLOROBENZENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	1,4-DICHLOROBENZENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2,4,5-TRICHLOROPHENOL	0 05	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2,4,6-TRICHLOROPHENOL	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2,4-DICHLOROPHENOL	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2,4-DIMETHYLPHENOL	0 01	UJ	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW66		WG	MW665FD	MG964SW8270	2,4-DINITROPHENOL	0 05	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2,4-DINITROTOLUENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2,6-DINITROTOLUENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2-CHLORONAPHTHALENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2-CHLOROPHENOL	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8260	2-HEXANONE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2-METHYLNAPHTHALENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2-METHYLPHENOL (o-CRESOL)	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2-NITROANILINE	0 05	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	2-NITROPHENOL	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	3,3'-DICHLOROBENZIDINE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	3-NITROANILINE	0 05	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	4,6-DINITRO-2-METHYLPHENOL	0 05	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	4-BROMOPHENYL PHENYL ETHER	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	4-CHLORO-3-METHYLPHENOL	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	4-CHLOROANILINE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	4-CHLOROPHENYL PHENYL ETHER	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	4-METHYLPHENOL (p-CRESOL)	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	4-NITROANILINE	0 05	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	4-NITROPHENOL	0 05	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	ACENAPHTHENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	ACENAPHTHYLENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8260	ACETONE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW6010	ALUMINUM	0 0898	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	ANTHRACENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW6010	ANTIMONY	0 0032	U	MG/L
7	MW66		WG	MW665FD	MG964SW6010	ARSENIC	0 0014	U	MG/L
7	MW66		WG	MW665FD	MG964SW6010	BARIUM	0 348	=	MG/L
7	MW66		WG	MW665FD	MG964SW8260	BENZENE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	BENZO(a)ANTHRACENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	BENZO(a)PYRENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	BENZO(b)FLUORANTHENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	BENZO(g,h,i)PERYLENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	BENZO(k)FLUORANTHENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	BENZYL BUTYL PHTHALATE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW6010	BERYLLIUM	0 00002	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	bis(2-CHLOROETHOXY) METHANE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	BROMOFORM	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	BROMOMETHANE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW6010	CADMIUM	0 0001	U	MG/L
7	MW66		WG	MW665FD	MG964SW6010	CALCIUM	25 9	=	MG/L
7	MW66		WG	MW665FD	MG964SW8270	CARBAZOLE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	CHLOROBENZENE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	CHLOROETHANE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	CHLOROFORM	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	CHLOROMETHANE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW6010	CHROMIUM, TOTAL	0 001	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	CHRYSENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW6010	COBALT	0 0047	J	MG/L
7	MW66		WG	MW665FD	MG964SW6010	COPPER	0 002	J	MG/L
7	MW66		WG	MW665FD	MG964SW8270	DI-n-BUTYL PHTHALATE	0 01	UJ	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	MW66		WG	MW665FD	MG964SW8270	DI-n-OCTYLPHTHALATE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	DIBENZ(a,h)ANTHRACENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	DIBENZOFURAN	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	DIETHYL PHTHALATE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	DIMETHYL PHTHALATE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8260	ETHYLBENZENE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	FLUORANTHENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	FLUORENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	HEXACHLOROBENZENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	HEXACHLOROBUTADIENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	HEXACHLOROCYCLOPENTADIENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	HEXACHLOROETHANE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	INDENO(1,2,3-c,d)PYRENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW6010	IRON	1 3	=	MG/L
7	MW66		WG	MW665FD	MG964SW8270	ISOPHORONE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW6010	LEAD	0 0026	U	MG/L
7	MW66		WG	MW665FD	MG964SW6010	MAGNESIUM	13 4	=	MG/L
7	MW66		WG	MW665FD	MG964SW6010	MANGANESE	0 387	=	MG/L
7	MW66		WG	MW665FD	MG964SW7470	MERCURY	0 00011	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	N-NITROSODI-n-PROPYLAMINE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	N-NITROSODIPHENYLAMINE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	NAPHTHALENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW6010	NICKEL	0 0042	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	NITROBENZENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	PENTACHLOROPHENOL	0 005	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	PHENANTHRENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW8270	PHENOL	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW6010	POTASSIUM	4 5	U	MG/L
7	MW66		WG	MW665FD	MG964SW8270	PYRENE	0 01	UJ	MG/L
7	MW66		WG	MW665FD	MG964SW6010	SELENIUM	0 0083	=	MG/L
7	MW66		WG	MW665FD	MG964SW6010	SILVER	0 0007	U	MG/L
7	MW66		WG	MW665FD	MG964SW6010	SODIUM	22 5	=	MG/L
7	MW66		WG	MW665FD	MG964SW8260	STYRENE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW6010	THALLIUM	0 0016	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	TOLUENE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	MW66		WG	MW665FD	Various	Total Polynuclear Aromatic Hydrocarbons	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	Total Xylenes	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW6010	VANADIUM	0 00083	U	MG/L
7	MW66		WG	MW665FD	MG964SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	MW66		WG	MW665FD	MG964SW6010	ZINC	0 015	J	MG/L
7	PZ01		WG	HY065B	MG872SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	2-HEXANONE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	ACETONE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	PZ01		WG	HY065B	MG872SW8260	BENZENE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	BROMOFORM	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	BROMOMETHANE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	CHLOROBENZENE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	CHLOROETHANE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	CHLOROFORM	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	CHLOROMETHANE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	ETHYLBENZENE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	STYRENE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	TOLUENE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	Total Xylenes	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	PZ01		WG	HY065B	MG872SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	2-HEXANONE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	ACETONE	0 01	UJ	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	BENZENE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	BROMOFORM	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	BROMOMETHANE	0 01	UJ	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	CHLOROBENZENE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	CHLOROETHANE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	CHLOROFORM	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	CHLOROMETHANE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	ETHYLBENZENE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	STYRENE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	TETRACHLOROETHYLENE(PCE)	0 007	J	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	TOLUENE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	Total Xylenes	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	PZ03		WG	HY78A5	MG886SW8260	VINYL CHLORIDE	0 01	U	MG/L

TABLE AA-1

Summary of Analytical Data for FU7

Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	PZ04		WG	HY085B	MG909-VSW8260	1,1,1-TRICHLOROETHANE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	1,1,2,2-TETRACHLOROETHANE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	1,1,2-TRICHLOROETHANE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	1,1-DICHLOROETHANE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	1,1-DICHLOROETHENE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	1,2-DICHLOROETHANE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	1,2-DICHLOROPROPANE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	2-HEXANONE	0 01	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	ACETONE	0 01	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	BENZENE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	BROMODICHLOROMETHANE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	BROMOFORM	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	BROMOMETHANE	0 01	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	CARBON DISULFIDE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	CARBON TETRACHLORIDE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	CHLOROBENZENE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	CHLOROETHANE	0 01	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	CHLOROFORM	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	CHLOROMETHANE	0 01	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	cis-1,3-DICHLOROPROPENE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	DIBROMOCHLOROMETHANE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	ETHYLBENZENE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	METHYLENE CHLORIDE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	STYRENE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	TETRACHLOROETHYLENE(PCE)	0 11	=	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	TOLUENE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	TOTAL 1,2-DICHLOROETHENE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	Total Xylenes	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	trans-1,3-DICHLOROPROPENE	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	TRICHLOROETHYLENE (TCE)	0 005	U	MG/L
7	PZ04		WG	HY085B	MG909-VSW8260	VINYL CHLORIDE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	2-HEXANONE	0 005	J	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	ACETONE	0 022	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	BENZENE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	BROMOFORM	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	BROMOMETHANE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	CARBON DISULFIDE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	CHLOROBENZENE	0 001	J	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	CHLOROETHANE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	CHLOROFORM	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	CHLOROMETHANE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	ETHYLBENZENE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 009	J	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	PZ05		WG	HY055B	MG925-VSW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	STYRENE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	TOLUENE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	Total Xylenes	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	TRICHLOROETHYLENE (TCE)	0 058	=	MG/L
7	PZ05		WG	HY055B	MG925-VSW8260	VINYL CHLORIDE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	2-HEXANONE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	ACETONE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	BENZENE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	BROMOFORM	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	BROMOMETHANE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	CHLOROBENZENE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	CHLOROETHANE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	CHLOROFORM	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	CHLOROMETHANE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	ETHYLBENZENE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	STYRENE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	TOLUENE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	Total Xylenes	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	PZ06		WG	HY36A5	MG935SW8260	VINYL CHLORIDE	0 01	U	MG/L
7	PZ07		WG	HY67A5	MG935SW8020	BENZENE	0 001	U	MG/L
7	PZ07		WG	HY67A5	MG935SW8020	ETHYLBENZENE	0 001	U	MG/L
7	PZ07		WG	HY67A5	MG935SW8020	M,P-XYLENE (SUM OF ISOMERS)	0 002	U	MG/L
7	PZ07		WG	HY67A5	MG935SW8020	O-XYLENE (1,2-DIMETHYLBENZENE)	0 001	U	MG/L
7	PZ07		WG	HY67A5	MG935SW8020	TOLUENE	0 001	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	1,1,1-TRICHLOROETHANE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	1,1,2,2-TETRACHLOROETHANE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	1,1,2-TRICHLOROETHANE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	1,1-DICHLOROETHANE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	1,1-DICHLOROETHENE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	1,2-DICHLOROETHANE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	1,2-DICHLOROPROPANE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	2-HEXANONE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	ACETONE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	BENZENE	0 01	U	MG/L

TABLE AA-1
Summary of Analytical Data for FU7
Memphis Depot Main Installation RI

Functional Unit	StationID	SiteID	Matrix	SampleID	BatchID	Parameter Name	Result	Qualifier	Units
7	PZ08		WG	HY115B	MG954SW8260	BROMODICHLOROMETHANE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	BROMOFORM	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	BROMOMETHANE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	CARBON DISULFIDE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	CARBON TETRACHLORIDE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	CHLOROBENZENE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	CHLOROETHANE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	CHLOROFORM	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	CHLOROMETHANE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	cis-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	DIBROMOCHLOROMETHANE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	ETHYLBENZENE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	METHYL ETHYL KETONE (2-BUTANONE)	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	METHYLENE CHLORIDE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	STYRENE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	TETRACHLOROETHYLENE(PCE)	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	TOLUENE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	TOTAL 1,2-DICHLOROETHENE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	Total Xylenes	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	trans-1,3-DICHLOROPROPENE	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	TRICHLOROETHYLENE (TCE)	0 01	U	MG/L
7	PZ08		WG	HY115B	MG954SW8260	VINYL CHLORIDE	0 01	U	MG/L

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ADMINISTRATIVE RECORD

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