

Appendix C

**Analytical Data for 2004 RFI
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama**

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,1,1-Trichloroethane	0.66	J	(JC)	µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U	(UJC)	µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,1-Dichloroethane	10	V		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,1-Dichloroethene	28	V		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,1-Dichloropropene	1	U	(UJC)	µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U	(UJC)	µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U	(UJC)	µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Acetone	7.4	J		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Acrylonitrile	10	U	(UJC)	µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Bromoform	1	U	(UJC)	µg/L

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Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Carbon Tetrachloride	1	U	(UJC)	µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Chloroethane	4	V		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Cis-1,2-Dichloroethene	36	V		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Hexachlorobutadiene	1	U	(UJC)	µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Tert-Butylbenzene	1	U	(UJC)	µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Trans-1,2-Dichloroethene	10	V		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11T	SW8260B	Z	Trichloroethene	74	V		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L

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Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-11T	SW8260B	Z	Vinyl Chloride	110	V		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Acetone	5.6	J		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Bromochloromethane	1	U		µg/L

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Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L

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Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-01	SW8260B	Z	Vinyl Chloride	1	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,1,1,2-Tetrachloroethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,1,1-Trichloroethane	58	V		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,1,2,2-Tetrachloroethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,1,2-Trichloroethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,1-Dichloroethane	91	V		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,1-Dichloroethene	300	V		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,1-Dichloropropene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,2,3-Trichlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,2,3-Trichloropropane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,2,4-Trichlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,2,4-Trimethylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,2-Dibromo-3-Chloropropane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,2-Dibromoethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,2-Dichlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,2-Dichloroethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,2-Dichloropropane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,3,5-Trimethylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,3-Dichlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,3-Dichloropropane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	1,4-Dichlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	2,2-Dichloropropane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	2-Butanone(Mek)	100	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	2-Chlorotoluene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	2-Hexanone	100	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	4-Chlorotoluene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	100	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Acetone	100	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Acrylonitrile	100	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Benzene	10	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Bromobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Bromochloromethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Bromodichloromethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Bromoform	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Bromomethane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Carbon Disulfide	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Carbon Tetrachloride	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Chlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Chloroethane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Chloroform	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Chloromethane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04T	SW8260B	Z	Cis-1,2-Dichloroethene	1600	V		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Cis-1,3-Dichloropropene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Dibromochloromethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Dibromomethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Dichlorodifluoromethane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Ethylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Hexachlorobutadiene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Iodomethane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Isopropyl Benzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	M,P-Xylene	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Methylene Chloride	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Mtbe	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Naphthalene	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	N-Butylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	N-Propylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	O-Xylene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	P-Isopropyltoluene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Sec-Butylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Styrene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Tert-Butylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Tetrachloroethylene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Toluene	2.6	J		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Trans-1,2-Dichloroethene	130	V		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Trans-1,3-Dichloropropene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04I	SW8260B	Z	Trichloroethene	13000	V		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Trichlorofluoromethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Vinyl Acetate	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-04	SW8260B	Z	Vinyl Chloride	10	V		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,1,1,2-Tetrachloroethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,1,1-Trichloroethane	49	V		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,1,2,2-Tetrachloroethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,1,2-Trichloroethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,1-Dichloroethane	70	V		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,1-Dichloroethene	240	V		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,1-Dichloropropene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,2,3-Trichlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,2,3-Trichloropropane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,2,4-Trichlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,2,4-Trimethylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,2-Dibromo-3-Chloropropane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,2-Dibromoethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,2-Dichlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,2-Dichloroethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,2-Dichloropropane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,3,5-Trimethylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,3-Dichlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,3-Dichloropropane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	1,4-Dichlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	2,2-Dichloropropane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	2-Butanone(Mek)	100	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	2-Chlorotoluene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	2-Hexanone	100	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	4-Chlorotoluene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	100	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Acetone	100	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Acrylonitrile	100	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Benzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Bromobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Bromochloromethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Bromodichloromethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Bromoform	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Bromomethane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Carbon Disulfide	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Carbon Tetrachloride	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Chlorobenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Chloroethane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Chloroform	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Chloromethane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07T	SW8260B	Z	Cis-1,2-Dichloroethene	1600	V		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Cis-1,3-Dichloropropene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Dibromochloromethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Dibromomethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Dichlorodifluoromethane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Ethylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Hexachlorobutadiene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Iodomethane	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Isopropyl Benzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	M,P-Xylene	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Methylene Chloride	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Mtbe	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Naphthalene	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	N-Butylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	N-Propylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	O-Xylene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	P-Isopropyltoluene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Sec-Butylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Styrene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Tert-Butylbenzene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Tetrachloroethylene	10	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Toluene	2.8	J		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Trans-1,2-Dichloroethene	100	V		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Trans-1,3-Dichloropropene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07I	SW8260B	Z	Trichloroethene	13000	V		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Trichlorofluoromethane	10	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Vinyl Acetate	20	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-07	SW8260B	Z	Vinyl Chloride	11	V		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	4-Chlorotoluene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Acrylonitrile	10	U	(UJC)	µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Hexachlorobutadiene	1	U	(UJC)	µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Styrene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW08		05/12/04	NS	04E110	E110-01R	SW8260B	Z	Vinyl Chloride	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	2-Butanone(Mek)	33	V		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	2-Chlorotoluene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	5.6	J		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02T	SW8260B	Z	Acetone	370	V		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Carbon Disulfide	3.2	V	(JM)	µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Cis-1,3-Dichloropropene	1	U	(UJM)	µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Dichlorodifluoromethane	2	U	(UJM)	µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Methylene Chloride	1.2	J		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Mtbe	1	U	(UJM)	µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Styrene	1	U	(UJM)	µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U	(UJM)	µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW10		05/19/04	NS	04E171	E171-02	SW8260B	Z	Vinyl Chloride	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Mtbe	1	U	(UJC)	µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	N-Propylbenzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW11		05/20/04	NS	04E191	E191-02	SW8260B	Z	Vinyl Chloride	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Naphthalene	2	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Trichloroethene	5.1	V		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	NS	04E145	E145-03R	SW8260B	Z	Vinyl Chloride	0.21	J		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,1-Dichloroethene	0.24	J		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Methylene Chloride	2	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Trichloroethene	6.8	V		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW12		05/17/04	FD	04E145	E145-02R	SW8260B	Z	Vinyl Chloride	0.28	J		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Isopropyl Benzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Mtbe	1	U	(UJC)	µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW13		05/20/04	NS	04E191	E191-03	SW8260B	Z	Vinyl Chloride	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,1,1-Trichloroethane	1	U	(UJC)	µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U	(UJC)	µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,1-Dichloropropene	1	U	(UJC)	µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U	(UJC)	µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U	(UJC)	µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Acrylonitrile	10	U	(UJC)	µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Bromoform	1	U	(UJC)	µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Carbon Tetrachloride	1	U	(UJC)	µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Hexachlorobutadiene	1	U	(UJC)	µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Tert-Butylbenzene	1	U	(UJC)	µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Toluene	0.25	J		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-02	SW8260B	Z	Vinyl Chloride	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,1,1-Trichloroethane	1	U	(UJC)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U	(UJC)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,1-Dichloropropene	1	U	(UJC)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U	(UJC)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U	(UJC)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Acrylonitrile	10	U	(UJC)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Bromoform	1	U	(UJC)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Carbon Tetrachloride	1	U	(UJC)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Hexachlorobutadiene	1	U	(UJC)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Tert-Butylbenzene	1	U	(UJC)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-05	SW8260B	Z	Vinyl Chloride	0.26	J		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Carbon Disulfide	0.68	J		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Dibromochloromethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Mtbe	1	U	(UJC)	µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Naphthalene	0.46	J		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-04	SW8260B	Z	Vinyl Chloride	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Acrylonitrile	10	U	(UJC)	µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Hexachlorobutadiene	1	U	(UJC)	µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-04R	SW8260B	Z	Vinyl Chloride	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Carbon Disulfide	1.3	V		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Chloroform	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Mtbe	1	U	(UJC)	µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW19		05/20/04	NS	04E191	E191-07	SW8260B	Z	Vinyl Chloride	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U	(UJC)	µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Chlorobenzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW20		05/12/04	NS	04E110	E110-11	SW8260B	Z	Vinyl Chloride	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,1-Dichloroethane	0.29	J		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U	(UJC)	µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Carbon Disulfide	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Cis-1,2-Dichloroethene	4.4	V		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-07	SW8260B	Z	Vinyl Chloride	0.48	J		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,1-Dichloroethane	0.27	J		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U	(UJC)	µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Bromoform	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Cis-1,2-Dichloroethene	4.3	V		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Trans-1,2-Dichloroethene	0.2	J		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-10	SW8260B	Z	Vinyl Chloride	0.71	J		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Acetone	10	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Bromochloromethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Iodomethane	2	U	(UJC)	µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Trichloroethene	1	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Trichlorofluoromethane	1	U^	(UB)	µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-04	SW8260B	Z	Vinyl Chloride	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,1,1-Trichloroethane	1	U	(UJC)	µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U	(UJC)	µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,1-Dichloroethane	0.75	J		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,1-Dichloroethene	2.2	V		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,1-Dichloropropene	1	U	(UJC)	µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U	(UJC)	µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U	(UJC)	µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Acetone	5.4	J		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Acrylonitrile	10	U	(UJC)	µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Benzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Bromoform	1	U	(UJC)	µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Carbon Disulfide	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Carbon Tetrachloride	1	U	(UJC)	µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Cis-1,2-Dichloroethene	1.6	V		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Hexachlorobutadiene	1	U	(UJC)	µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	O-Xylene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Tert-Butylbenzene	1	U	(UJC)	µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Toluene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Trichloroethene	1.4	V		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-08	SW8260B	Z	Vinyl Chloride	9.2	V		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,1,1-Trichloroethane	11	V		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,1-Dichloroethane	41	VE	(JX)	µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10T	SW8260B	Z	1,1-Dichloroethene	180	V		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,2-Dichloroethane	0.69	J		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	2-Hexanone	10	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Acetone	10	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Acrylonitrile	10	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Benzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Bromobenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Bromochloromethane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Bromodichloromethane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Bromoform	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Bromomethane	2	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Carbon Disulfide	0.33	J		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Chlorobenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Chloroethane	2	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Chloroform	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Chloromethane	2	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10T	SW8260B	Z	Cis-1,2-Dichloroethene	130	V		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Dibromochloromethane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Dibromomethane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Ethylbenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Iodomethane	2	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	M,P-Xylene	2	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Methylene Chloride	2	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Mtbe	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Naphthalene	2	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	N-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	N-Propylbenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	O-Xylene	0.3	J		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Styrene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Tetrachloroethylene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Toluene	3.7	V		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Trans-1,2-Dichloroethene	8.2	V		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10I	SW8260B	Z	Trichloroethene	5000	V		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Vinyl Acetate	2	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-10R	SW8260B	Z	Vinyl Chloride	1.2	V		µg/L
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	D2216	Z	Moisture	16.5	V		%
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,1,1,2-Tetrachloroethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,1,1-Trichloroethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,1,2,2-Tetrachloroethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,1,2-Trichloroethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,1-Dichloroethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,1-Dichloroethene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,1-Dichloropropene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,2,3-Trichlorobenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,2,3-Trichloropropane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,2,4-Trichlorobenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,2,4-Trimethylbenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,2-Dibromo-3-Chloropropane	9.9	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,2-Dibromoethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,2-Dichlorobenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,2-Dichloroethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,2-Dichloropropane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,3,5-Trimethylbenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,3-Dichlorobenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,3-Dichloropropane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	1,4-Dichlorobenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	2,2-Dichloropropane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	2-Butanone(Mek)	20	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	2-Chlorotoluene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	2-Hexanone	20	U	(UJA)	ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	4-Chlorotoluene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	20	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Acetone	24	V	(JA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Acrylonitrile	50	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Benzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Bromobenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Bromochloromethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Bromodichloromethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Bromoform	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Bromomethane	9.9	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Carbon Disulfide	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Carbon Tetrachloride	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Chlorobenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Chloroethane	9.9	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Chloroform	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Chloromethane	9.9	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Cis-1,2-Dichloroethene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Cis-1,3-Dichloropropene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Dibromochloromethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Dibromomethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Dichlorodifluoromethane	9.9	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Ethylbenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Hexachlorobutadiene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Iodomethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Isopropyl Benzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	M,P-Xylene	9.9	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Methylene Chloride	9.9	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Mtbe	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Naphthalene	9.9	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	N-Butylbenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	N-Propylbenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	O-Xylene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	P-Isopropyltoluene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Sec-Butylbenzene	5	U	(UJA)	ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Styrene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Tert-Butylbenzene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Tetrachloroethylene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Toluene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Trans-1,2-Dichloroethene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Trans-1,3-Dichloropropene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Trichloroethene	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Trichlorofluoromethane	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Vinyl Acetate	5	U	(UJA)	ug/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW8260B	Z	Vinyl Chloride	5	U	(UJA)	ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	D2216	Z	Moisture	20.8	V		%
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,1,1,2-Tetrachloroethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,1,1-Trichloroethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,1,2,2-Tetrachloroethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,1,2-Trichloroethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,1-Dichloroethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,1-Dichloroethene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,1-Dichloropropene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,2,3-Trichlorobenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,2,3-Trichloropropane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,2,4-Trichlorobenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,2,4-Trimethylbenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,2-Dibromo-3-Chloropropane	11	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,2-Dibromoethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,2-Dichlorobenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,2-Dichloroethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,2-Dichloropropane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,3,5-Trimethylbenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,3-Dichlorobenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,3-Dichloropropane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	1,4-Dichlorobenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	2,2-Dichloropropane	5.6	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	2-Butanone(Mek)	22	U	(UJC)	ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	2-Chlorotoluene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	2-Hexanone	22	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	4-Chlorotoluene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	22	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Acetone	21	J		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Acrylonitrile	56	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Benzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Bromobenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Bromochloromethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Bromodichloromethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Bromoform	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Bromomethane	11	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Carbon Disulfide	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Carbon Tetrachloride	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Chlorobenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Chloroethane	11	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Chloroform	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Chloromethane	11	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Cis-1,2-Dichloroethene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Cis-1,3-Dichloropropene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Dibromochloromethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Dibromomethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Dichlorodifluoromethane	11	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Ethylbenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Hexachlorobutadiene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Iodomethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Isopropyl Benzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	M,P-Xylene	11	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Methylene Chloride	11	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Mtbe	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Naphthalene	11	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	N-Butylbenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	N-Propylbenzene	5.6	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	O-Xylene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	P-Isopropyltoluene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Sec-Butylbenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Styrene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Tert-Butylbenzene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Tetrachloroethylene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Toluene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Trans-1,2-Dichloroethene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Trans-1,3-Dichloropropene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Trichloroethene	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Trichlorofluoromethane	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Vinyl Acetate	5.6	U		ug/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW8260B	Z	Vinyl Chloride	5.6	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	D2216	Z	Moisture	5.2	V		%
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,1,1,2-Tetrachloroethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,1,1-Trichloroethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,1,2,2-Tetrachloroethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,1,2-Trichloroethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,1-Dichloroethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,1-Dichloroethene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,1-Dichloropropene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,2,3-Trichlorobenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,2,3-Trichloropropane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,2,4-Trichlorobenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,2,4-Trimethylbenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,2-Dibromo-3-Chloropropane	8.2	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,2-Dibromoethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,2-Dichlorobenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,2-Dichloroethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,2-Dichloropropane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,3,5-Trimethylbenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,3-Dichlorobenzene	4.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,3-Dichloropropane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	1,4-Dichlorobenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	2,2-Dichloropropane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	2-Butanone(Mek)	16	U	(UJC)	ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	2-Chlorotoluene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	2-Hexanone	16	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	4-Chlorotoluene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	16	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Acetone	8.6	J		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Acrylonitrile	41	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Benzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Bromobenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Bromochloromethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Bromodichloromethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Bromoform	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Bromomethane	8.2	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Carbon Disulfide	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Carbon Tetrachloride	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Chlorobenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Chloroethane	8.2	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Chloroform	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Chloromethane	8.2	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Cis-1,2-Dichloroethene	54	V		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Cis-1,3-Dichloropropene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Dibromochloromethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Dibromomethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Dichlorodifluoromethane	8.2	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Ethylbenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Hexachlorobutadiene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Iodomethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Isopropyl Benzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	M,P-Xylene	8.2	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Methylene Chloride	8.2	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Mtbe	4.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Naphthalene	8.2	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	N-Butylbenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	N-Propylbenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	O-Xylene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	P-Isopropyltoluene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Sec-Butylbenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Styrene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Tert-Butylbenzene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Tetrachloroethylene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Toluene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Trans-1,2-Dichloroethene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Trans-1,3-Dichloropropene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Trichloroethene	32	V		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Trichlorofluoromethane	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Vinyl Acetate	4.1	U		ug/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW8260B	Z	Vinyl Chloride	4.1	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	D2216	Z	Moisture	17.5	V		%
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,1,1,2-Tetrachloroethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,1,1-Trichloroethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,1,2,2-Tetrachloroethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,1,2-Trichloroethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,1-Dichloroethane	36	V		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,1-Dichloroethene	19	V		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,1-Dichloropropene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,2,3-Trichlorobenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,2,3-Trichloropropane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,2,4-Trichlorobenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,2,4-Trimethylbenzene	6.2	V		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,2-Dibromo-3-Chloropropane	10	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,2-Dibromoethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,2-Dichlorobenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,2-Dichloroethane	5	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,2-Dichloropropane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,3,5-Trimethylbenzene	3.4	J		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,3-Dichlorobenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,3-Dichloropropane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	1,4-Dichlorobenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	2,2-Dichloropropane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	2-Butanone(Mek)	20	U	(UJC)	ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	2-Chlorotoluene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	2-Hexanone	20	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	4-Chlorotoluene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	20	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Acetone	17	J		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Acrylonitrile	50	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Benzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Bromobenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Bromochloromethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Bromodichloromethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Bromoform	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Bromomethane	10	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Carbon Disulfide	6.3	V		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Carbon Tetrachloride	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Chlorobenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Chloroethane	10	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Chloroform	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Chloromethane	10	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03T	SW8260B	Z	Cis-1,2-Dichloroethene	6800	V	(JC)	ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Cis-1,3-Dichloropropene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Dibromochloromethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Dibromomethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Dichlorodifluoromethane	10	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Ethylbenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Hexachlorobutadiene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Iodomethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Isopropyl Benzene	5	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	M,P-Xylene	10	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Methylene Chloride	10	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Mtbe	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Naphthalene	10	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	N-Butylbenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	N-Propylbenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	O-Xylene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	P-Isopropyltoluene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Sec-Butylbenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Styrene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Tert-Butylbenzene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Tetrachloroethylene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Toluene	6.7	V		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03T	SW8260B	Z	Trans-1,2-Dichloroethene	1400	V		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Trans-1,3-Dichloropropene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Trichloroethene	4.7	J		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Trichlorofluoromethane	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW8260B	Z	Vinyl Acetate	5	U		ug/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03T	SW8260B	Z	Vinyl Chloride	2300	V		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	D2216	Z	Moisture	5.4	V		%
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,1,1,2-Tetrachloroethane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,1,1-Trichloroethane	3.1	J		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,1,2,2-Tetrachloroethane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,1,2-Trichloroethane	4.1	J		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,1-Dichloroethane	16	V		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,1-Dichloroethene	2.6	J		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,1-Dichloropropene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,2,3-Trichlorobenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,2,3-Trichloropropane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,2,4-Trichlorobenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,2,4-Trimethylbenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,2-Dibromo-3-Chloropropane	8.7	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,2-Dibromoethane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,2-Dichlorobenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,2-Dichloroethane	2.9	J		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,2-Dichloropropane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,3,5-Trimethylbenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,3-Dichlorobenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,3-Dichloropropane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	1,4-Dichlorobenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	2,2-Dichloropropane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	2-Butanone(Mek)	15	J	(JC)	ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	2-Chlorotoluene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	2-Hexanone	17	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	4-Chlorotoluene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	17	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Acetone	68	V		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Acrylonitrile	43	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Benzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Bromobenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Bromochloromethane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Bromodichloromethane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Bromoform	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Bromomethane	8.7	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Carbon Disulfide	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Carbon Tetrachloride	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Chlorobenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Chloroethane	8.7	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Chloroform	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Chloromethane	8.7	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04T	SW8260B	Z	Cis-1,2-Dichloroethene	570	V	(JC)	ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Cis-1,3-Dichloropropene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Dibromochloromethane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Dibromomethane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Dichlorodifluoromethane	8.7	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Ethylbenzene	4.3	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Hexachlorobutadiene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Iodomethane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Isopropyl Benzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	M,P-Xylene	8.7	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Methylene Chloride	8.7	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Mtbe	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Naphthalene	8.7	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	N-Butylbenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	N-Propylbenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	O-Xylene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	P-Isopropyltoluene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Sec-Butylbenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Styrene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Tert-Butylbenzene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Tetrachloroethylene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Toluene	14	V		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Trans-1,2-Dichloroethene	20	V		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Trans-1,3-Dichloropropene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04T	SW8260B	Z	Trichloroethene	14000	V		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Trichlorofluoromethane	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Vinyl Acetate	4.3	U		ug/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW8260B	Z	Vinyl Chloride	4.3	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	D2216	Z	Moisture	9.6	V		%
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,1,1,2-Tetrachloroethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,1,1-Trichloroethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,1,2,2-Tetrachloroethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,1,2-Trichloroethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,1-Dichloroethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,1-Dichloroethene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,1-Dichloropropene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,2,3-Trichlorobenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,2,3-Trichloropropane	4.7	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag	Validation	Reporting
		(ft bgs)									Code	Code	Units
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,2,4-Trichlorobenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,2,4-Trimethylbenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	9.4	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,2-Dibromoethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,2-Dichlorobenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,2-Dichloroethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,2-Dichloropropane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,3,5-Trimethylbenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,3-Dichlorobenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,3-Dichloropropane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	1,4-Dichlorobenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	2,2-Dichloropropane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	2-Butanone(Mek)	19	U	(UJC)	ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	2-Chlorotoluene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	2-Hexanone	19	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	4-Chlorotoluene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	19	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Acetone	15	J		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Acrylonitrile	47	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Benzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Bromobenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Bromochloromethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Bromodichloromethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Bromoform	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Bromomethane	9.4	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Carbon Disulfide	3.1	J		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Carbon Tetrachloride	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Chlorobenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Chloroethane	9.4	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Chloroform	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Chloromethane	9.4	U	(UJC)	ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Cis-1,2-Dichloroethene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Cis-1,3-Dichloropropene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Dibromochloromethane	4.7	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Dibromomethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Dichlorodifluoromethane	9.4	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Ethylbenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Hexachlorobutadiene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Iodomethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Isopropyl Benzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	M,P-Xylene	9.4	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Methylene Chloride	9.4	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Mtbe	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Naphthalene	9.4	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	N-Butylbenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	N-Propylbenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	O-Xylene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	P-Isopropyltoluene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Sec-Butylbenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Styrene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Tert-Butylbenzene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Tetrachloroethylene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Toluene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Trans-1,2-Dichloroethene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Trans-1,3-Dichloropropene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	4.7	U	(UJC)	ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Trichloroethene	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Trichlorofluoromethane	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Vinyl Acetate	4.7	U		ug/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05R	SW8260B	Z	Vinyl Chloride	4.7	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	D2216	Z	Moisture	16.4	V		%
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,1,1,2-Tetrachloroethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,1,1-Trichloroethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,1,2,2-Tetrachloroethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,1,2-Trichloroethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,1-Dichloroethane	14	V		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,1-Dichloroethene	5.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,1-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,2,3-Trichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,2,3-Trichloropropane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,2,4-Trichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,2,4-Trimethylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,2-Dibromo-3-Chloropropane	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,2-Dibromoethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,2-Dichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,2-Dichloroethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,2-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,3,5-Trimethylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,3-Dichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,3-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	1,4-Dichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	2,2-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	2-Butanone(Mek)	21	U	(UJC)	ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	2-Chlorotoluene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	2-Hexanone	21	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	4-Chlorotoluene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	21	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Acetone	30	V		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Acrylonitrile	51	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Benzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Bromobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Bromochloromethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Bromodichloromethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Bromoform	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Bromomethane	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Carbon Disulfide	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Carbon Tetrachloride	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Chlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Chloroethane	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Chloroform	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Chloromethane	10	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Cis-1,2-Dichloroethene	56	V		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Cis-1,3-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Dibromochloromethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Dibromomethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Dichlorodifluoromethane	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Ethylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Hexachlorobutadiene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Iodomethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Isopropyl Benzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	M,P-Xylene	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Methylene Chloride	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Mtbe	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Naphthalene	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	N-Butylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	N-Propylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	O-Xylene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	P-Isopropyltoluene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Sec-Butylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Styrene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Tert-Butylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Tetrachloroethylene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Toluene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Trans-1,2-Dichloroethene	39	V		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Trans-1,3-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Trichloroethene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Trichlorofluoromethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Vinyl Acetate	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW8260B	Z	Vinyl Chloride	110	V		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	D2216	Z	Moisture	17.2	V		%
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,1,1,2-Tetrachloroethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,1,1-Trichloroethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,1,2,2-Tetrachloroethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,1,2-Trichloroethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,1-Dichloroethane	14	V		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,1-Dichloroethene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,1-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,2,3-Trichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,2,3-Trichloropropane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,2,4-Trichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,2,4-Trimethylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,2-Dibromo-3-Chloropropane	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,2-Dibromoethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,2-Dichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,2-Dichloroethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,2-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,3,5-Trimethylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,3-Dichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,3-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	1,4-Dichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	2,2-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	2-Butanone(Mek)	21	U	(UJC)	ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	2-Chlorotoluene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	2-Hexanone	21	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	4-Chlorotoluene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	21	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Acetone	24	V		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Acrylonitrile	51	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Benzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Bromobenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Bromochloromethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Bromodichloromethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Bromoform	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Bromomethane	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Carbon Disulfide	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Carbon Tetrachloride	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Chlorobenzene	5.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Chloroethane	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Chloroform	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Chloromethane	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Cis-1,2-Dichloroethene	47	V		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Cis-1,3-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Dibromochloromethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Dibromomethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Dichlorodifluoromethane	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Ethylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Hexachlorobutadiene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Iodomethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Isopropyl Benzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	M,P-Xylene	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Methylene Chloride	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Mtbe	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Naphthalene	10	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	N-Butylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	N-Propylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	O-Xylene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	P-Isopropyltoluene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Sec-Butylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Styrene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Tert-Butylbenzene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Tetrachloroethylene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Toluene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Trans-1,2-Dichloroethene	33	V		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Trans-1,3-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Trichloroethene	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Trichlorofluoromethane	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Vinyl Acetate	5.1	U		ug/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW8260B	Z	Vinyl Chloride	95	V		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	D2216	Z	Moisture	5.5	V		%
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,1,1,2-Tetrachloroethane	5	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,1,1-Trichloroethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,1,2,2-Tetrachloroethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,1,2-Trichloroethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,1-Dichloroethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,1-Dichloroethene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,1-Dichloropropene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,2,3-Trichlorobenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,2,3-Trichloropropane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,2,4-Trichlorobenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,2,4-Trimethylbenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,2-Dibromo-3-Chloropropane	9.9	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,2-Dibromoethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,2-Dichlorobenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,2-Dichloroethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,2-Dichloropropane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,3,5-Trimethylbenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,3-Dichlorobenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,3-Dichloropropane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	1,4-Dichlorobenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	2,2-Dichloropropane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	2-Butanone(Mek)	20	U	(UJC)	ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	2-Chlorotoluene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	2-Hexanone	20	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	4-Chlorotoluene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	20	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Acetone	20	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Acrylonitrile	50	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Benzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Bromobenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Bromochloromethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Bromodichloromethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Bromoform	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Bromomethane	9.9	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Carbon Disulfide	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Carbon Tetrachloride	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Chlorobenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Chloroethane	9.9	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Chloroform	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Chloromethane	9.9	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Cis-1,2-Dichloroethene	77	V		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Cis-1,3-Dichloropropene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Dibromochloromethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Dibromomethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Dichlorodifluoromethane	9.9	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Ethylbenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Hexachlorobutadiene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Iodomethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Isopropyl Benzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	M,P-Xylene	9.9	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Methylene Chloride	9.9	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Mtbe	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Naphthalene	9.9	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	N-Butylbenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	N-Propylbenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	O-Xylene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	P-Isopropyltoluene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Sec-Butylbenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Styrene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Tert-Butylbenzene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Tetrachloroethylene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Toluene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Trans-1,2-Dichloroethene	27	V		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Trans-1,3-Dichloropropene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Trichloroethene	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Trichlorofluoromethane	5	U		ug/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Vinyl Acetate	5	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag	Validation	Reporting
		(ft bgs)									Code	Code	Units
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW8260B	Z	Vinyl Chloride	7.2	V		ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	D2216	Z	Moisture	21.9	V		%
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,1,1,2-Tetrachloroethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,1,1-Trichloroethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,1,2,2-Tetrachloroethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,1,2-Trichloroethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,1-Dichloroethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,1-Dichloroethene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,1-Dichloropropene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,2,3-Trichlorobenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,2,3-Trichloropropane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,2,4-Trichlorobenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,2,4-Trimethylbenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	10	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,2-Dibromoethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,2-Dichlorobenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,2-Dichloroethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,2-Dichloropropane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,3,5-Trimethylbenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,3-Dichlorobenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,3-Dichloropropane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	1,4-Dichlorobenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	2,2-Dichloropropane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	2-Butanone(Mek)	21	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	2-Chlorotoluene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	2-Hexanone	21	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	4-Chlorotoluene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	21	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Acetone	16	J	(JH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Acrylonitrile	52	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Benzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Bromobenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Bromochloromethane	5.2	U	(UJH)	ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Flag Validation Reporting			
		(ft bgs)								Value	Code	Code	Units
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Bromodichloromethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Bromoform	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Bromomethane	10	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Carbon Disulfide	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Carbon Tetrachloride	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Chlorobenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Chloroethane	10	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Chloroform	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Chloromethane	10	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Cis-1,2-Dichloroethene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Cis-1,3-Dichloropropene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Dibromochloromethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Dibromomethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Dichlorodifluoromethane	10	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Ethylbenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Hexachlorobutadiene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Iodomethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Isopropyl Benzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	M,P-Xylene	10	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Methylene Chloride	10	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Mtbe	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Naphthalene	10	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	N-Butylbenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	N-Propylbenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	O-Xylene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	P-Isopropyltoluene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Sec-Butylbenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Styrene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Tert-Butylbenzene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Tetrachloroethylene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Toluene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Trans-1,2-Dichloroethene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Trans-1,3-Dichloropropene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	5.2	U	(UJH)	ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Flag Validation Reporting			
		(ft bgs)								Value	Code	Code	Units
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Trichloroethene	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Trichlorofluoromethane	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Vinyl Acetate	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01R	SW8260B	Z	Vinyl Chloride	5.2	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	D2216	Z	Moisture	7.4	V		%
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,1,1,2-Tetrachloroethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,1,1-Trichloroethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,1,2,2-Tetrachloroethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,1,2-Trichloroethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,1-Dichloroethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,1-Dichloroethene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,1-Dichloropropene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,2,3-Trichlorobenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,2,3-Trichloropropane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,2,4-Trichlorobenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,2,4-Trimethylbenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	9.3	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,2-Dibromoethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,2-Dichlorobenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,2-Dichloroethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,2-Dichloropropane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,3,5-Trimethylbenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,3-Dichlorobenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,3-Dichloropropane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	1,4-Dichlorobenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	2,2-Dichloropropane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	2-Butanone(Mek)	19	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	2-Chlorotoluene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	2-Hexanone	19	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	4-Chlorotoluene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	19	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Acetone	5.2	J	(JH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Acrylonitrile	46	U	(UJH)	ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Flag Validation Reporting			
		(ft bgs)								Value	Code	Code	Units
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Benzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Bromobenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Bromochloromethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Bromodichloromethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Bromoform	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Bromomethane	9.3	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Carbon Disulfide	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Carbon Tetrachloride	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Chlorobenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Chloroethane	9.3	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Chloroform	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Chloromethane	9.3	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Cis-1,2-Dichloroethene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Cis-1,3-Dichloropropene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Dibromochloromethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Dibromomethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Dichlorodifluoromethane	9.3	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Ethylbenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Hexachlorobutadiene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Iodomethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Isopropyl Benzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	M,P-Xylene	9.3	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Methylene Chloride	9.3	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Mtbe	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Naphthalene	9.3	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	N-Butylbenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	N-Propylbenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	O-Xylene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	P-Isopropyltoluene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Sec-Butylbenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Styrene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Tert-Butylbenzene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Tetrachloroethylene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Toluene	4.6	U	(UJH)	ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Trans-1,2-Dichloroethene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Trans-1,3-Dichloropropene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Trichloroethene	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Trichlorofluoromethane	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Vinyl Acetate	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02R	SW8260B	Z	Vinyl Chloride	4.6	U	(UJH)	ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	D2216	Z	Moisture	27.2	V		%
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,1,1,2-Tetrachloroethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,1,1-Trichloroethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,1,2,2-Tetrachloroethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,1,2-Trichloroethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,1-Dichloroethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,1-Dichloroethene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,1-Dichloropropene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,2,3-Trichlorobenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,2,3-Trichloropropane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,2,4-Trichlorobenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,2,4-Trimethylbenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,2-Dibromo-3-Chloropropane	12	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,2-Dibromoethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,2-Dichlorobenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,2-Dichloroethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,2-Dichloropropane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,3,5-Trimethylbenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,3-Dichlorobenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,3-Dichloropropane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	1,4-Dichlorobenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	2,2-Dichloropropane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	2-Butanone(Mek)	24	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	2-Chlorotoluene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	2-Hexanone	24	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	4-Chlorotoluene	6.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	24	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Acetone	41	V		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Acrylonitrile	61	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Benzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Bromobenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Bromochloromethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Bromodichloromethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Bromoform	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Bromomethane	12	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Carbon Disulfide	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Carbon Tetrachloride	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Chlorobenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Chloroethane	12	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Chloroform	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Chloromethane	12	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Cis-1,2-Dichloroethene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Cis-1,3-Dichloropropene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Dibromochloromethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Dibromomethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Dichlorodifluoromethane	12	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Ethylbenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Hexachlorobutadiene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Iodomethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Isopropyl Benzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	M,P-Xylene	12	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Methylene Chloride	12	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Mtbe	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Naphthalene	12	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	N-Butylbenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	N-Propylbenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	O-Xylene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	P-Isopropyltoluene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Sec-Butylbenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Styrene	6.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Tert-Butylbenzene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Tetrachloroethylene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Toluene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Trans-1,2-Dichloroethene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Trans-1,3-Dichloropropene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Trichloroethene	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Trichlorofluoromethane	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Vinyl Acetate	6.1	U		ug/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW8260B	Z	Vinyl Chloride	6.1	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	D2216	Z	Moisture	8.4	V		%
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,1,1,2-Tetrachloroethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,1,1-Trichloroethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,1,2,2-Tetrachloroethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,1,2-Trichloroethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,1-Dichloroethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,1-Dichloroethene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,1-Dichloropropene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,2,3-Trichlorobenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,2,3-Trichloropropane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,2,4-Trichlorobenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,2,4-Trimethylbenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	13	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,2-Dibromoethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,2-Dichlorobenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,2-Dichloroethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,2-Dichloropropane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,3,5-Trimethylbenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,3-Dichlorobenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,3-Dichloropropane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	1,4-Dichlorobenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	2,2-Dichloropropane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	2-Butanone(Mek)	26	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	2-Chlorotoluene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	2-Hexanone	26	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	4-Chlorotoluene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	26	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Acetone	26	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Acrylonitrile	66	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Benzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Bromobenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Bromochloromethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Bromodichloromethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Bromoform	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Bromomethane	13	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Carbon Disulfide	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Carbon Tetrachloride	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Chlorobenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Chloroethane	13	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Chloroform	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Chloromethane	13	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Cis-1,2-Dichloroethene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Cis-1,3-Dichloropropene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Dibromochloromethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Dibromomethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Dichlorodifluoromethane	13	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Ethylbenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Hexachlorobutadiene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Iodomethane	6.6	U	(UJC)	ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Isopropyl Benzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	M,P-Xylene	13	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Methylene Chloride	13	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Mtbe	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Naphthalene	13	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	N-Butylbenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	N-Propylbenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	O-Xylene	6.6	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	P-Isopropyltoluene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Sec-Butylbenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Styrene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Tert-Butylbenzene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Tetrachloroethylene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Toluene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Trans-1,2-Dichloroethene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Trans-1,3-Dichloropropene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Trichloroethene	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Trichlorofluoromethane	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Vinyl Acetate	6.6	U		ug/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03R	SW8260B	Z	Vinyl Chloride	6.6	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	D2216	Z	Moisture	18	V		%
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,1,1,2-Tetrachloroethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,1,1-Trichloroethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,1,2,2-Tetrachloroethane	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,1,2-Trichloroethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,1-Dichloroethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,1-Dichloroethene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,1-Dichloropropene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,2,3-Trichlorobenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,2,3-Trichloropropane	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,2,4-Trichlorobenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,2,4-Trimethylbenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	13	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,2-Dibromoethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,2-Dichlorobenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,2-Dichloroethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,2-Dichloropropane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,3,5-Trimethylbenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,3-Dichlorobenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,3-Dichloropropane	6.7	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	1,4-Dichlorobenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	2,2-Dichloropropane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	2-Butanone(Mek)	27	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	2-Chlorotoluene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	2-Hexanone	27	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	4-Chlorotoluene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	27	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Acetone	39	V		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Acrylonitrile	67	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Benzene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Bromobenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Bromochloromethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Bromodichloromethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Bromoform	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Bromomethane	13	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Carbon Disulfide	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Carbon Tetrachloride	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Chlorobenzene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Chloroethane	13	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Chloroform	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Chloromethane	13	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Cis-1,2-Dichloroethene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Cis-1,3-Dichloropropene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Dibromochloromethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Dibromomethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Dichlorodifluoromethane	13	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Ethylbenzene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Hexachlorobutadiene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Iodomethane	6.7	U	(UJC)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Isopropyl Benzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	M,P-Xylene	13	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Methylene Chloride	13	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Mtbe	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Naphthalene	13	U	(UJA)	ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag	Validation	Reporting
		(ft bgs)									Code	Code	Units
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	N-Butylbenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	N-Propylbenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	O-Xylene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	P-Isopropyltoluene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Sec-Butylbenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Styrene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Tert-Butylbenzene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Tetrachloroethylene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Toluene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Trans-1,2-Dichloroethene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Trans-1,3-Dichloropropene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	6.7	U	(UJA)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Trichloroethene	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Trichlorofluoromethane	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Vinyl Acetate	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-03R	SW8260B	Z	Vinyl Chloride	6.7	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	D2216	Z	Moisture	17.3	V		%
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,1,1,2-Tetrachloroethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,1,1-Trichloroethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,1,2,2-Tetrachloroethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,1,2-Trichloroethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,1-Dichloroethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,1-Dichloroethene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,1-Dichloropropene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,2,3-Trichlorobenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,2,3-Trichloropropane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,2,4-Trichlorobenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,2,4-Trimethylbenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,2-Dibromo-3-Chloropropane	12	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,2-Dibromoethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,2-Dichlorobenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,2-Dichloroethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,2-Dichloropropane	5.9	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,3,5-Trimethylbenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,3-Dichlorobenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,3-Dichloropropane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	1,4-Dichlorobenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	2,2-Dichloropropane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	2-Butanone(Mek)	24	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	2-Chlorotoluene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	2-Hexanone	24	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	4-Chlorotoluene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	24	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Acetone	27	V		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Acrylonitrile	59	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Benzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Bromobenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Bromochloromethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Bromodichloromethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Bromoform	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Bromomethane	12	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Carbon Disulfide	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Carbon Tetrachloride	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Chlorobenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Chloroethane	12	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Chloroform	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Chloromethane	12	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Cis-1,2-Dichloroethene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Cis-1,3-Dichloropropene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Dibromochloromethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Dibromomethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Dichlorodifluoromethane	12	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Ethylbenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Hexachlorobutadiene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Iodomethane	5.9	U	(UJC)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Isopropyl Benzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	M,P-Xylene	12	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Methylene Chloride	12	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Mtbe	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Naphthalene	12	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	N-Butylbenzene	5.9	U	(UJC)	ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	N-Propylbenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	O-Xylene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	P-Isopropyltoluene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Sec-Butylbenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Styrene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Tert-Butylbenzene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Tetrachloroethylene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Toluene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Trans-1,2-Dichloroethene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Trans-1,3-Dichloropropene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Trichloroethene	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Trichlorofluoromethane	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Vinyl Acetate	5.9	U		ug/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-01	SW8260B	Z	Vinyl Chloride	5.9	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	D2216	Z	Moisture	19.3	V		%
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,1,1,2-Tetrachloroethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,1,1-Trichloroethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,1,2,2-Tetrachloroethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,1,2-Trichloroethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,1-Dichloroethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,1-Dichloroethene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,1-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,2,3-Trichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,2,3-Trichloropropane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,2,4-Trichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,2,4-Trimethylbenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,2-Dibromo-3-Chloropropane	10	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,2-Dibromoethane	5.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,2-Dichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,2-Dichloroethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,2-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,3,5-Trimethylbenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,3-Dichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,3-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	1,4-Dichlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	2,2-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	2-Butanone(Mek)	20	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	2-Chlorotoluene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	2-Hexanone	20	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	4-Chlorotoluene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	20	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Acetone	15	J		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Acrylonitrile	51	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Benzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Bromobenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Bromochloromethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Bromodichloromethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Bromoform	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Bromomethane	10	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Carbon Disulfide	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Carbon Tetrachloride	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Chlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Chloroethane	10	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Chloroform	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Chloromethane	10	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Cis-1,2-Dichloroethene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Cis-1,3-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Dibromochloromethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Dibromomethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Dichlorodifluoromethane	10	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Ethylbenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Hexachlorobutadiene	5.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Iodomethane	5.1	U	(UJC)	ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Isopropyl Benzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	M,P-Xylene	10	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Methylene Chloride	10	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Mtbe	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Naphthalene	10	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	N-Butylbenzene	5.1	U	(UJC)	ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	N-Propylbenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	O-Xylene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	P-Isopropyltoluene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Sec-Butylbenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Styrene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Tert-Butylbenzene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Tetrachloroethylene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Toluene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Trans-1,2-Dichloroethene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Trans-1,3-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Trichloroethene	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Trichlorofluoromethane	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Vinyl Acetate	5.1	U		ug/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-05	SW8260B	Z	Vinyl Chloride	2.6	J		ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	D2216	Z	Moisture	2.2	V		%
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,1,1,2-Tetrachloroethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,1,1-Trichloroethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,1,2,2-Tetrachloroethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,1,2-Trichloroethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,1-Dichloroethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,1-Dichloroethene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,1-Dichloropropene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,2,3-Trichlorobenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,2,3-Trichloropropane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,2,4-Trichlorobenzene	5.6	U	(RA)	ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag	Validation	Reporting
		(ft bgs)									Code	Code	Units
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,2,4-Trimethylbenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	11	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,2-Dibromoethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,2-Dichlorobenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,2-Dichloroethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,2-Dichloropropane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,3,5-Trimethylbenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,3-Dichlorobenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,3-Dichloropropane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	1,4-Dichlorobenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	2,2-Dichloropropane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	2-Butanone(Mek)	22	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	2-Chlorotoluene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	2-Hexanone	22	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	4-Chlorotoluene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	22	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Acetone	130	V	(JSA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Acrylonitrile	56	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Benzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Bromobenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Bromochloromethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Bromodichloromethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Bromoform	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Bromomethane	11	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Carbon Disulfide	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Carbon Tetrachloride	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Chlorobenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Chloroethane	11	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Chloroform	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Chloromethane	11	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Cis-1,2-Dichloroethene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Cis-1,3-Dichloropropene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Dibromochloromethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Dibromomethane	5.6	U	(RA)	ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Dichlorodifluoromethane	11	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Ethylbenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Hexachlorobutadiene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Iodomethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Isopropyl Benzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	M,P-Xylene	11	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Methylene Chloride	17	V	(JSA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Mtbe	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Naphthalene	11	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	N-Butylbenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	N-Propylbenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	O-Xylene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	P-Isopropyltoluene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Sec-Butylbenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Styrene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Tert-Butylbenzene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Tetrachloroethylene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Toluene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Trans-1,2-Dichloroethene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Trans-1,3-Dichloropropene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Trichloroethene	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Trichlorofluoromethane	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Vinyl Acetate	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-07R	SW8260B	Z	Vinyl Chloride	5.6	U	(RA)	ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	D2216	Z	Moisture	17.5	V		%
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,1,1,2-Tetrachloroethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,1,1-Trichloroethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,1,2,2-Tetrachloroethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,1,2-Trichloroethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,1-Dichloroethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,1-Dichloroethene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,1-Dichloropropene	9.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,2,3-Trichlorobenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,2,3-Trichloropropane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,2,4-Trichlorobenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,2,4-Trimethylbenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	18	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,2-Dibromoethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,2-Dichlorobenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,2-Dichloroethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,2-Dichloropropane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,3,5-Trimethylbenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,3-Dichlorobenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,3-Dichloropropane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	1,4-Dichlorobenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	2,2-Dichloropropane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	2-Butanone(Mek)	36	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	2-Chlorotoluene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	2-Hexanone	36	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	4-Chlorotoluene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	36	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Acetone	18	J		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Acrylonitrile	91	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Benzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Bromobenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Bromochloromethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Bromodichloromethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Bromoform	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Bromomethane	18	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Carbon Disulfide	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Carbon Tetrachloride	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Chlorobenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Chloroethane	18	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Chloroform	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Chloromethane	18	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Cis-1,2-Dichloroethene	9.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Cis-1,3-Dichloropropene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Dibromochloromethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Dibromomethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Dichlorodifluoromethane	18	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Ethylbenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Hexachlorobutadiene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Iodomethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Isopropyl Benzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	M,P-Xylene	18	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Methylene Chloride	18	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Mtbe	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Naphthalene	18	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	N-Butylbenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	N-Propylbenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	O-Xylene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	P-Isopropyltoluene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Sec-Butylbenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Styrene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Tert-Butylbenzene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Tetrachloroethylene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Toluene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Trans-1,2-Dichloroethene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Trans-1,3-Dichloropropene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Trichloroethene	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Trichlorofluoromethane	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Vinyl Acetate	9.1	U		ug/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02R	SW8260B	Z	Vinyl Chloride	9.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	D2216	Z	Moisture	8.7	V		%
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,1,1,2-Tetrachloroethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,1,1-Trichloroethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,1,2,2-Tetrachloroethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,1,2-Trichloroethane	7.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,1-Dichloroethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,1-Dichloroethene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,1-Dichloropropene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,2,3-Trichlorobenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,2,3-Trichloropropane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,2,4-Trichlorobenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,2,4-Trimethylbenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,2-Dibromo-3-Chloropropane	14	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,2-Dibromoethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,2-Dichlorobenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,2-Dichloroethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,2-Dichloropropane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,3,5-Trimethylbenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,3-Dichlorobenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,3-Dichloropropane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	1,4-Dichlorobenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	2,2-Dichloropropane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	2-Butanone(Mek)	28	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	2-Chlorotoluene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	2-Hexanone	28	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	4-Chlorotoluene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	28	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Acetone	28	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Acrylonitrile	71	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Benzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Bromobenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Bromochloromethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Bromodichloromethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Bromoform	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Bromomethane	14	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Carbon Disulfide	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Carbon Tetrachloride	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Chlorobenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Chloroethane	14	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Chloroform	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Chloromethane	14	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Cis-1,2-Dichloroethene	11	V		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Cis-1,3-Dichloropropene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Dibromochloromethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Dibromomethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Dichlorodifluoromethane	14	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Ethylbenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Hexachlorobutadiene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Iodomethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Isopropyl Benzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	M,P-Xylene	14	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Methylene Chloride	14	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Mtbe	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Naphthalene	14	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	N-Butylbenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	N-Propylbenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	O-Xylene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	P-Isopropyltoluene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Sec-Butylbenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Styrene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Tert-Butylbenzene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Tetrachloroethylene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Toluene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Trans-1,2-Dichloroethene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Trans-1,3-Dichloropropene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Trichloroethene	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Trichlorofluoromethane	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Vinyl Acetate	7.1	U		ug/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03R	SW8260B	Z	Vinyl Chloride	7.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	D2216	Z	Moisture	12.7	V		%
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,1,1,2-Tetrachloroethane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,1,1-Trichloroethane	5.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,1,2,2-Tetrachloroethane	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,1,2-Trichloroethane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,1-Dichloroethane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,1-Dichloroethene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,1-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,2,3-Trichlorobenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,2,3-Trichloropropane	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,2,4-Trichlorobenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,2,4-Trimethylbenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,2-Dibromo-3-Chloropropane	10	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,2-Dibromoethane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,2-Dichlorobenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,2-Dichloroethane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,2-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,3,5-Trimethylbenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,3-Dichlorobenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,3-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	1,4-Dichlorobenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	2,2-Dichloropropane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	2-Butanone(Mek)	20	U	(UJC)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	2-Chlorotoluene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	2-Hexanone	20	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	4-Chlorotoluene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	20	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Acetone	12	J		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Acrylonitrile	51	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Benzene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Bromobenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Bromochloromethane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Bromodichloromethane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Bromoform	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Bromomethane	10	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Carbon Disulfide	5.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Carbon Tetrachloride	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Chlorobenzene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Chloroethane	10	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Chloroform	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Chloromethane	10	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Cis-1,2-Dichloroethene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Cis-1,3-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Dibromochloromethane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Dibromomethane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Dichlorodifluoromethane	10	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Ethylbenzene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Hexachlorobutadiene	5.1	U	(UJCA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Iodomethane	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Isopropyl Benzene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	M,P-Xylene	10	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Methylene Chloride	10	U^	(UB)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Mtbe	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Naphthalene	10	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	N-Butylbenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	N-Propylbenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	O-Xylene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	P-Isopropyltoluene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Sec-Butylbenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Styrene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Tert-Butylbenzene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Tetrachloroethylene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Toluene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Trans-1,2-Dichloroethene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Trans-1,3-Dichloropropene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	5.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Trichloroethene	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Trichlorofluoromethane	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Vinyl Acetate	5.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW8260B	Z	Vinyl Chloride	5.1	U		ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	D2216	Z	Moisture	13.4	V		%
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,1,1,2-Tetrachloroethane	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,1,1-Trichloroethane	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,1,2,2-Tetrachloroethane	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,1,2-Trichloroethane	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,1-Dichloroethane	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,1-Dichloroethene	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,1-Dichloropropene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,2,3-Trichlorobenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,2,3-Trichloropropane	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,2,4-Trichlorobenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,2,4-Trimethylbenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,2-Dibromo-3-Chloropropane	9.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,2-Dibromoethane	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,2-Dichlorobenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,2-Dichloroethane	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,2-Dichloropropane	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,3,5-Trimethylbenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,3-Dichlorobenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,3-Dichloropropane	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	1,4-Dichlorobenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	2,2-Dichloropropane	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	2-Butanone(Mek)	18	U	(UJC)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	2-Chlorotoluene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	2-Hexanone	18	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	4-Chlorotoluene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	18	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Acetone	18	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Acrylonitrile	46	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Benzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Bromobenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Bromochloromethane	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Bromodichloromethane	4.6	U	(UJA)	ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Bromoform	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Bromomethane	9.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Carbon Disulfide	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Carbon Tetrachloride	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Chlorobenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Chloroethane	9.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Chloroform	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Chloromethane	9.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Cis-1,2-Dichloroethene	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Cis-1,3-Dichloropropene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Dibromochloromethane	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Dibromomethane	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Dichlorodifluoromethane	9.1	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Ethylbenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Hexachlorobutadiene	4.6	U	(UJCA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Iodomethane	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Isopropyl Benzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	M,P-Xylene	9.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Methylene Chloride	9.1	U^	(UB)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Mtbe	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Naphthalene	9.1	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	N-Butylbenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	N-Propylbenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	O-Xylene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	P-Isopropyltoluene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Sec-Butylbenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Styrene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Tert-Butylbenzene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Tetrachloroethylene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Toluene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Trans-1,2-Dichloroethene	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Trans-1,3-Dichloropropene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	4.6	U	(UJA)	ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Trichloroethene	4.6	U	(UJA)	ug/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Trichlorofluoromethane	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Vinyl Acetate	4.6	U		ug/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW8260B	Z	Vinyl Chloride	4.6	U		ug/kg
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Aluminum	0.843	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Barium	0.0341	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Calcium	170	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Chromium	0.02	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Copper	0.02	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Iron	1.99	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Lead	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Magnesium	97.2	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Manganese	0.63	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Nickel	0.0139	J		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Potassium	3.21	J		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Selenium	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Silver	0.02	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Sodium	131	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12	SW6010B	TOT	Zinc	0.0161	J		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-12R	SW7470A	TOT	Mercury	0.4	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Aluminum	0.516	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Barium	0.0697	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Calcium	64.5	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Chromium	0.02	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Copper	0.02	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Iron	2.66	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Lead	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Magnesium	64.3	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Manganese	0.0514	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Nickel	0.02	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Potassium	1.42	J		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Selenium	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Silver	0.02	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Sodium	21.2	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW6010B	TOT	Zinc	0.1	U^	(UB)	mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-09	SW7470A	TOT	Mercury	0.4	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Aluminum	1.14	V		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Barium	0.0456	V		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Calcium	64.6	V		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Chromium	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Copper	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Iron	1.47	V		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Lead	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Magnesium	53.5	V		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Manganese	0.0696	V		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Nickel	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Potassium	1.51	J		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Selenium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Silver	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Sodium	51.8	V		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05	SW6010B	TOT	Zinc	0.009	J		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-05R	SW7470A	TOT	Mercury	0.4	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Aluminum	0.789	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Barium	0.0403	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Calcium	58.6	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Chromium	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Copper	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Iron	1.35	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Lead	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Magnesium	48.4	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Manganese	0.0638	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Nickel	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Potassium	2.81	J	(J-)	mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Selenium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Silver	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Sodium	46.1	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08	SW6010B	TOT	Zinc	0.0108	J		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-08R	SW7470A	TOT	Mercury	0.4	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Aluminum	1.15	V		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Barium	0.04	V		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Calcium	92.6	V		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Chromium	0.008	J		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Cobalt	0.0093	J		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Copper	0.0055	J		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Iron	2.9	V		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Lead	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Magnesium	60.4	V		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Manganese	1.95	V		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Nickel	0.02	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Potassium	2.42	J		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Selenium	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Silver	0.02	U	(UJ-)	mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Sodium	59.2	V		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW6010B	TOT	Zinc	0.0267	J		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-03	SW7470A	TOT	Mercury	0.4	U	(UJM)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Aluminum	7.14	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Barium	0.186	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Calcium	332	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Chromium	0.0079	J		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Cobalt	0.0111	J		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Copper	0.0106	J		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Iron	12.3	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Lead	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Magnesium	197	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Manganese	2.45	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Nickel	0.0206	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Potassium	5.94	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Selenium	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Silver	0.02	U	(UJ-)	mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Sodium	190	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Vanadium	0.0097	J		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06	SW6010B	TOT	Zinc	0.0605	J		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-06R	SW7470A	TOT	Mercury	0.4	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Aluminum	0.2	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Antimony	0.1	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Arsenic	0.01	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Barium	0.0262	V	(JQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Beryllium	0.01	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Cadmium	0.01	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Calcium	44.3	V	(JQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Chromium	0.02	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Cobalt	0.02	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Copper	0.02	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Iron	0.0461	J	(JQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Lead	0.01	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Magnesium	28.9	V	(JQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Manganese	0.125	V	(JQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Nickel	0.02	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Potassium	2.44	J	(J-Q)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Selenium	0.01	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Silver	0.02	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Sodium	94.9	V	(JQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Thallium	0.01	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Vanadium	0.01	U	(UJQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW6010B	TOT	Zinc	0.0188	J	(JQ)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-05	SW7470A	TOT	Mercury	0.4	U	(UJQ)	µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Aluminum	0.156	J		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Barium	0.0536	V		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Cadmium	0.01	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Calcium	81.4	V		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Chromium	0.02	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Copper	0.02	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Iron	0.119	J		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Lead	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Magnesium	66	V		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Manganese	0.346	V		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Nickel	0.02	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Potassium	1.76	J		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Selenium	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Silver	0.02	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Sodium	122	V		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02	SW6010B	TOT	Zinc	0.0158	J		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-02R	SW7470A	TOT	Mercury	0.4	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Aluminum	1.35	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Barium	0.0369	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Calcium	378	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Chromium	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Cobalt	0.109	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Copper	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Iron	1.62	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Lead	0.008	J		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Magnesium	349	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Manganese	4.77	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Nickel	0.0646	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Potassium	2.95	J		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Selenium	0.01	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Silver	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Sodium	191	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05	SW6010B	TOT	Zinc	0.119	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-05R	SW7470A	TOT	Mercury	0.4	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Aluminum	1.55	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Barium	0.0423	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Cadmium	0.0022	J		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Calcium	416	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Chromium	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Cobalt	0.119	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Copper	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Iron	2	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Lead	0.0115	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Magnesium	387	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Manganese	5.32	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Nickel	0.0712	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Potassium	5	U^	(UB)	mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Selenium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Silver	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Sodium	208	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08	SW6010B	TOT	Zinc	0.13	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-08R	SW7470A	TOT	Mercury	0.4	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Barium	0.0299	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Beryllium	0.01	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Calcium	295	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Chromium	0.02	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Copper	0.02	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Iron	2.99	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Lead	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Magnesium	153	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Manganese	0.575	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Nickel	0.02	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Potassium	3.04	J		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Selenium	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Silver	0.02	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Sodium	145	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW6010B	TOT	Zinc	0.1	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-02	SW7470A	TOT	Mercury	0.4	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Aluminum	1.54	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Barium	0.0966	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Calcium	171	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Chromium	0.02	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Copper	0.02	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Iron	5.16	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Lead	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Magnesium	86.7	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Manganese	0.967	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Nickel	0.02	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Potassium	7.8	V		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Selenium	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Silver	0.02	U	(UJ-)	mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Sodium	109	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09	SW6010B	TOT	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09R	SW7470A	TOT	Zinc	0.0098	J		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-09R	SW7470A	TOT	Mercury	0.4	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Aluminum	2.75	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Antimony	0.1	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Barium	0.0708	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Calcium	136	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Chromium	0.0233	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Cobalt	0.0824	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Copper	0.0065	J		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Iron	7.26	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Lead	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Magnesium	75.7	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Manganese	0.396	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Nickel	0.0221	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Potassium	5.72	V	(J-)	mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Selenium	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Silver	0.02	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Sodium	105	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Thallium	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11	SW6010B	TOT	Zinc	0.0338	J		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-11R	SW7470A	TOT	Mercury	0.4	U		µg/L
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Aluminum	29700	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Antimony	12	U		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Arsenic	4.4	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Barium	206	V		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Beryllium	1.47	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Cadmium	1.2	U		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Calcium	8560	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Chromium	28.5	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Cobalt	10.1	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Copper	29.1	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Iron	29200	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Lead	24.2	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Magnesium	8380	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Manganese	271	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Nickel	27.5	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Potassium	5010	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Selenium	1.2	U		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Silver	2.99	U		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Sodium	277	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Thallium	2.4	U		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Vanadium	44	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW6010B	TOT	Zinc	83.5	V		mg/kg
SO	PPMP-66-MW23	13.5 - 14	03/24/04	NS	04C163	C173-03	SW7471A	TOT	Mercury	0.0439	J		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Aluminum	21000	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Antimony	12.6	U^	(UB)	mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Arsenic	7.92	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Barium	73.4	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Beryllium	0.73	J		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Cadmium	1.26	U		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Calcium	2150	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Chromium	22	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Cobalt	8.57	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Copper	31	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Iron	33600	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Lead	24.9	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Magnesium	2060	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Manganese	86.6	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Nickel	17.9	V		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Potassium	1610	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Selenium	1.26	U		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Silver	3.16	U		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Sodium	110	J		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Thallium	2.53	U		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Vanadium	46.5	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW6010B	TOT	Zinc	101	V		mg/kg
SO	SWR-66-SB01	0 - 1	04/23/04	NS	04D161	D161-01	SW7471A	TOT	Mercury	0.0745	J		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Aluminum	18200	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Antimony	10.5	U^	(UB)	mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Arsenic	3.21	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Barium	74.2	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Beryllium	1.07	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Cadmium	0.581	J		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Calcium	4270	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Chromium	19.8	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Cobalt	14.3	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Copper	41.1	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Iron	36500	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Lead	35.8	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Magnesium	10600	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Manganese	272	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Nickel	42	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Potassium	1850	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Selenium	1.05	U		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Silver	2.64	U		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Sodium	116	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Thallium	2.11	U		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Vanadium	22.5	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW6010B	TOT	Zinc	103	V		mg/kg
SO	SWR-66-SB01	6.5 - 7.5	04/23/04	NS	04D161	D161-02	SW7471A	TOT	Mercury	0.0434	J		mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Aluminum	9010	V		mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Antimony	12.1	U		mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Arsenic	6.2	V		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Flag Validation Reporting		
		(ft bgs)								Value	Code	Code Units
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Barium	47.9	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Beryllium	0.525	J	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Cadmium	1.21	U	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Calcium	1990	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Chromium	12	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Cobalt	4.77	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Copper	9.52	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Iron	18900	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Lead	23.2	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Magnesium	924	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Manganese	174	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Nickel	7.46	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Potassium	698	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Selenium	1.21	U	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Silver	3.03	U	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Sodium	132	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Thallium	2.42	U	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Vanadium	26.7	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW6010B	TOT	Zinc	25.7	V	mg/kg
SO	SWR-66-SB02	0 - 1	04/23/04	NS	04D161	D161-03	SW7471A	TOT	Mercury	0.12	U	mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Aluminum	20900	V	mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Antimony	10.6	U^	(UB) mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Arsenic	3.37	V	
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Barium	123	V	
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Beryllium	1.14	V	mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Cadmium	0.953	J	mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Calcium	1830	V	mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Chromium	23.8	V	mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Cobalt	14.2	V	mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Copper	40	V	mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Iron	39500	V	mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Lead	12.2	V	mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Magnesium	10700	V	mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Manganese	353	V	mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Nickel	45.4	V		mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Potassium	2080	V		mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Selenium	1.06	U		mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Silver	2.64	U		mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Sodium	195	V		mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Thallium	2.11	U		mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Vanadium	25.5	V		mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW6010B	TOT	Zinc	120	V		mg/kg
SO	SWR-66-SB02	6.5 - 7.5	04/23/04	NS	04D161	D161-04	SW7471A	TOT	Mercury	0.0455	J		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Aluminum	19900	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Antimony	11.1	U^	(UB)	mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Arsenic	4.7	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Barium	75.7	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Beryllium	0.51	J		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Cadmium	1.11	U		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Calcium	3850	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Chromium	21	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Cobalt	3.75	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Copper	19.5	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Iron	22700	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Lead	22.1	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Magnesium	2450	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Manganese	47.4	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Nickel	7.89	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Potassium	1390	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Selenium	1.11	U		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Silver	2.77	U		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Sodium	221	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Thallium	2.21	U		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Vanadium	37.2	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW6010B	TOT	Zinc	56.6	V		mg/kg
SO	SWR-66-SB03	0 - 1	04/23/04	NS	04D161	D161-05	SW7471A	TOT	Mercury	0.11	U		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Aluminum	26000	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Antimony	2.52	J		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Arsenic	6.83	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Barium	146	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Beryllium	0.821	J		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Cadmium	1.2	U		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Calcium	852	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Chromium	22.8	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Cobalt	4.59	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Copper	17.2	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Iron	32500	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Lead	26.6	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Magnesium	1980	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Manganese	24.6	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Nickel	10.8	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Potassium	1510	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Selenium	1.2	U		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Silver	2.99	U		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Sodium	196	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Thallium	2.39	U		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Vanadium	43.9	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW6010B	TOT	Zinc	41.2	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	NS	04D161	D161-07	SW7471A	TOT	Mercury	0.12	U		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Aluminum	30100	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Antimony	6.83	J		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Arsenic	5.54	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Barium	588	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Beryllium	2.66	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Cadmium	1.21	U		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Calcium	1420	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Chromium	24.5	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Cobalt	20.3	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Copper	21.8	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Iron	36700	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Lead	17.6	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Magnesium	3120	V		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Manganese	145	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Nickel	27.5	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Potassium	2070	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Selenium	1.21	U		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Silver	3.02	U		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Sodium	251	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Thallium	2.42	U		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Vanadium	59.7	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW6010B	TOT	Zinc	57.3	V		mg/kg
SO	SWR-66-SB03	5 - 6	04/23/04	FD	04D161	D161-08	SW7471A	TOT	Mercury	0.12	U		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Aluminum	22200	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Antimony	10.6	U		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Arsenic	3.41	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Barium	105	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Beryllium	1.26	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Cadmium	0.713	J		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Calcium	2190	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Chromium	26	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Cobalt	17.8	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Copper	43.6	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Iron	45200	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Lead	17.1	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Magnesium	11800	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Manganese	528	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Nickel	52.5	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Potassium	1860	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Selenium	1.06	U		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Silver	2.65	U		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Sodium	115	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Thallium	2.12	U		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Vanadium	25.5	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW6010B	TOT	Zinc	124	V		mg/kg
SO	SWR-66-SB03	8 - 9	04/23/04	NS	04D161	D161-06	SW7471A	TOT	Mercury	0.1	U		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Aluminum	28100	V		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Antimony	12.8	U^	(UB)	mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Arsenic	8.37	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Barium	140	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Beryllium	1.54	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Cadmium	1.28	U		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Calcium	1830	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Chromium	23.6	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Cobalt	21.4	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Copper	60.8	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Iron	36600	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Lead	23.1	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Magnesium	5560	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Manganese	85.8	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Nickel	40.2	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Potassium	2390	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Selenium	1.28	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Silver	3.2	U		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Sodium	114	J		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Thallium	1.65	J		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Vanadium	51.7	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW6010B	TOT	Zinc	111	V		mg/kg
SO	SWR-66-SB-18	0 - 1	03/19/04	NS	04C149	C149-01	SW7471A	TOT	Mercury	0.12	U		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Aluminum	17000	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Antimony	10.8	U^	(UB)	mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Arsenic	7.92	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Barium	97.4	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Beryllium	0.975	J		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Cadmium	1.08	U		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Calcium	1050	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Chromium	16.9	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Cobalt	5.45	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Copper	58.4	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Iron	30300	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Lead	19.7	V		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Magnesium	8090	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Manganese	39.1	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Nickel	49.3	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Potassium	2330	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Selenium	0.675	J		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Silver	2.7	U		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Sodium	105	J		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Thallium	2.16	U		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Vanadium	39.8	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW6010B	TOT	Zinc	136	V		mg/kg
SO	SWR-66-SB-18	3 - 3.5	03/19/04	NS	04C149	C149-02	SW7471A	TOT	Mercury	0.1	U		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Aluminum	50000	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Antimony	2.98	J		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Arsenic	7.8	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Barium	165	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Beryllium	0.988	J		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Cadmium	1.37	U		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Calcium	388	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Chromium	42	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Cobalt	9.62	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Copper	40.6	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Iron	47700	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Lead	18.6	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Magnesium	2780	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Manganese	32.3	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Nickel	21.5	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Potassium	3800	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Selenium	1.37	U		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Silver	1.55	J		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Sodium	242	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Thallium	2.75	U		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Vanadium	81.6	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW6010B	TOT	Zinc	71.1	V		mg/kg
SO	SWR-66-SB-20	0 - 1	03/23/04	NS	04C163	C163-02	SW7471A	TOT	Mercury	0.13	U		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Aluminum	22100	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Antimony	10.9	U		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Arsenic	7.77	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Barium	129	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Beryllium	3.65	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Cadmium	0.763	J		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Calcium	1250	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Chromium	23.7	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Cobalt	30.1	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Copper	44	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Iron	39400	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Lead	18.4	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Magnesium	10600	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Manganese	241	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Nickel	87.5	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Potassium	2280	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Selenium	1.09	U		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Silver	0.999	J		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Sodium	156	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Thallium	2.18	U		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Vanadium	32.3	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW6010B	TOT	Zinc	138	V		mg/kg
SO	SWR-66-SB-20	3 - 3.5	03/23/04	NS	04C163	C163-03	SW7471A	TOT	Mercury	0.0382	J		mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Aluminum	24900	V		mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Antimony	3.25	J		mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Arsenic	6.29	V		mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Barium	137	V		mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Beryllium	1.08	J		mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Cadmium	1.22	U		mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Calcium	1480	V		mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Chromium	24	V		mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Cobalt	11.5	V		mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Copper	40.5	V		mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Iron	29600	V		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Flag Validation Reporting		
		(ft bgs)								Value	Code	Code Units
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Lead	33.5	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Magnesium	3450	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Manganese	111	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Nickel	29.5	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Potassium	2820	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Selenium	1.22	U	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Silver	0.777	J	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Sodium	161	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Thallium	2.44	U^	(UB) mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Vanadium	50.2	V	
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW6010B	TOT	Zinc	87.9	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	NS	04C185	C185-04	SW7471A	TOT	Mercury	0.12	U	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Aluminum	24100	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Antimony	12.1	U	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Arsenic	6.17	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Barium	132	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Beryllium	1.06	J	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Cadmium	1.21	U	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Calcium	1460	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Chromium	24.1	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Cobalt	10	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Copper	37.4	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Iron	30000	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Lead	31.2	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Magnesium	3010	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Manganese	82	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Nickel	23.3	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Potassium	2710	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Selenium	1.21	U	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Silver	0.91	J	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Sodium	160	V	mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Thallium	2.42	U^	(UB) mg/kg
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Vanadium	51.2	V	
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW6010B	TOT	Zinc	80.4	V	mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-22	0 - 1	03/25/04	FD	04C185	C185-02	SW7471A	TOT	Mercury	0.0409	J		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Aluminum	32000	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Antimony	12.4	U	(UJM)	mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Arsenic	4.86	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Barium	130	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Beryllium	0.504	J		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Cadmium	1.24	U		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Calcium	442	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Chromium	24.3	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Cobalt	2.13	J		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Copper	16.9	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Iron	27200	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Lead	16.6	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Magnesium	1970	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Manganese	13.6	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Nickel	8.17	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Potassium	1680	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Selenium	1.24	U		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Silver	1.34	J		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Sodium	152	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Thallium	2.48	U^	(UB)	mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Vanadium	59.5	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW6010B	TOT	Zinc	28.4	V		mg/kg
SO	SWR-66-SB-22	3 - 3.5	03/25/04	NS	04C185	C185-06	SW7471A	TOT	Mercury	0.12	U		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Aluminum	22400	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Antimony	10.2	U		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Arsenic	5.64	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Barium	124	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Beryllium	1.08	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Cadmium	0.745	J		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Calcium	11800	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Chromium	23.6	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Cobalt	13.4	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Copper	41.7	V		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Iron	36100	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Lead	15.3	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Magnesium	12900	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Manganese	219	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Nickel	40.4	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Potassium	3710	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Selenium	1.02	U		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Silver	1.14	J		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Sodium	137	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Thallium	2.49	U^	(UB)	mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Vanadium	29.7	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW6010B	TOT	Zinc	121	V		mg/kg
SO	SWR-66-SB-22	15 - 15.5	03/25/04	NS	04C185	C185-08	SW7471A	TOT	Mercury	0.1	U		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Aluminum	27000	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Antimony	12.1	U^	(UB)	mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Arsenic	6.86	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Barium	788	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Beryllium	1.82	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Cadmium	1.21	U		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Calcium	739	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Chromium	24	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Cobalt	16.9	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Copper	47.1	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Iron	42300	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Lead	24.9	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Magnesium	5730	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Manganese	105	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Nickel	43	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Potassium	1460	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Selenium	1.21	U		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Silver	3.03	U		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Sodium	117	J		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Thallium	2.42	U		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Vanadium	43.5	V		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW6010B	TOT	Zinc	115	V		mg/kg
SO	SWR-66-SB-24	0 - 1	03/22/04	NS	04C149	C158-02	SW7471A	TOT	Mercury	0.12	U		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Aluminum	20600	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Antimony	11	U		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Arsenic	4.8	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Barium	111	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Beryllium	1.1	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Cadmium	1.1	U		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Calcium	1980	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Chromium	20.6	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Cobalt	15.3	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Copper	43	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Iron	44000	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Lead	19.6	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Magnesium	11500	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Manganese	478	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Nickel	47	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Potassium	1230	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Selenium	1.1	U		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Silver	2.74	U		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Sodium	79.1	J		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Thallium	1.63	J		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Vanadium	23.7	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW6010B	TOT	Zinc	113	V		mg/kg
SO	SWR-66-SB-24	3 - 3.5	03/22/04	NS	04C149	C158-03	SW7471A	TOT	Mercury	0.11	U		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Aluminum	20200	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Antimony	11.5	U		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Arsenic	5.22	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Barium	145	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Beryllium	1.09	J		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Cadmium	1.15	U		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Calcium	13700	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Chromium	23.7	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Cobalt	12.7	V		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Copper	38	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Iron	34800	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Lead	15.4	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Magnesium	12100	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Manganese	280	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Nickel	39.1	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Potassium	3130	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Selenium	1.15	U		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Silver	2.86	U		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Sodium	136	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Thallium	2.29	U		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Vanadium	28	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW6010B	TOT	Zinc	118	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	NS	04C149	C158-04	SW7471A	TOT	Mercury	0.11	U		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Aluminum	20800	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Antimony	11.5	U^	(UB)	mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Arsenic	4.88	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Barium	134	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Beryllium	1.17	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Cadmium	1.15	U		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Calcium	10700	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Chromium	26	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Cobalt	13.2	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Copper	38.2	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Iron	36200	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Lead	15.9	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Magnesium	12000	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Manganese	265	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Nickel	39.9	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Potassium	3260	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Selenium	1.15	U		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Silver	2.89	U		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Sodium	211	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Thallium	2.31	U		mg/kg

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Vanadium	28.7	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW6010B	TOT	Zinc	111	V		mg/kg
SO	SWR-66-SB-24	15 - 15.5	03/22/04	FD	04C149	C158-05	SW7471A	TOT	Mercury	0.0387	J		mg/kg
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Barium	0.0253	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Calcium	190	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Iron	0.863	J		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Magnesium	108	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Manganese	0.683	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Nickel	0.0108	J		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Potassium	2.98	J		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Sodium	146	V		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13	SW6010B	DIS	Zinc	0.1	U		mg/L
WG	PPMP-66-MW02		05/13/04	NS	04E130	E130-13R	SW7470A	DIS	Mercury	0.4	U		µg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Barium	0.0554	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Calcium	55.9	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Chromium	0.02	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Iron	1.09	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Magnesium	55.8	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Manganese	0.0411	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Nickel	0.02	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Potassium	1.36	J		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Sodium	18.5	V		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW6010B	DIS	Zinc	0.1	U^	(UB)	mg/L
WG	PPMP-66-MW05		05/19/04	NS	04E171	E171-08	SW7470A	DIS	Mercury	0.4	U		µg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Barium	0.0356	V		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Calcium	62.3	V		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Iron	0.166	J		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Magnesium	51.6	V		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Manganese	0.061	V		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Nickel	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Potassium	1.1	J	(J-)	mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Sodium	50.2	V		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06	SW6010B	DIS	Zinc	0.1	U		mg/L
WG	PPMP-66-MW06		05/17/04	NS	04E145	E145-06R	SW7470A	DIS	Mercury	0.4	U		µg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Barium	0.0318	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Calcium	56.1	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Iron	0.161	J		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Magnesium	46.4	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Manganese	0.0545	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Nickel	0.0113	J		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Potassium	1.52	J	(J-)	mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Sodium	45.1	V		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09	SW6010B	DIS	Zinc	0.1	U		mg/L
WG	PPMP-66-MW06		05/17/04	FD	04E145	E145-09R	SW7470A	DIS	Mercury	0.4	U		µg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Barium	0.0337	V		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Calcium	106	V	(JM)	mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Iron	1.66	V		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Magnesium	68.6	V		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Manganese	2.2	V	(JM)	mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Nickel	0.0103	J		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Potassium	2.53	J		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Sodium	67.9	V		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW6010B	DIS	Zinc	0.0191	J		mg/L
WG	PPMP-66-MW15		05/13/04	NS	04E130	E130-04	SW7470A	DIS	Mercury	0.4	U	(UJM)	µg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Barium	0.0879	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Calcium	296	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Iron	0.0615	J		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Magnesium	174	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Manganese	2.14	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Nickel	0.0115	J		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Potassium	3.48	J		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Silver	0.02	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Sodium	172	V		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07	SW6010B	DIS	Zinc	0.0192	J		mg/L
WG	PPMP-66-MW16		05/13/04	NS	04E130	E130-07R	SW7470A	DIS	Mercury	0.4	U		µg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Barium	0.0258	V		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Calcium	43.5	V		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Iron	1	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Magnesium	28.3	V		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Manganese	0.121	V		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Nickel	0.02	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Potassium	2.15	J	(J-)	mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Sodium	94.3	V		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW6010B	DIS	Zinc	0.116	V		mg/L
WG	PPMP-66-MW17		05/20/04	NS	04E191	E191-06	SW7470A	DIS	Mercury	0.4	U		µg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Barium	0.0502	V		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Cadmium	0.01	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Calcium	79.1	V		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Iron	1	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Magnesium	63	V		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Manganese	0.334	V		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Nickel	0.02	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Potassium	5	U^	(UB)	mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Sodium	116	V		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03	SW6010B	DIS	Zinc	0.0261	J		mg/L
WG	PPMP-66-MW18		05/12/04	NS	04E110	E110-03R	SW7470A	DIS	Mercury	0.4	U		µg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Barium	0.0273	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Cadmium	0.0022	J		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Calcium	413	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Cobalt	0.106	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Iron	1	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Magnesium	387	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Manganese	4.94	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Nickel	0.0678	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Potassium	5	U^	(UB)	mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Selenium	0.01	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Sodium	208	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06	SW6010B	DIS	Zinc	0.139	V		mg/L
WG	PPMP-66-MW21		05/12/04	NS	04E110	E110-06R	SW7470A	DIS	Mercury	0.4	U		µg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Aluminum	0.0762	J		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Barium	0.0318	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Calcium	442	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Cobalt	0.1	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Iron	0.0519	J		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Magnesium	419	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Manganese	5.09	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Nickel	0.0716	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Potassium	5	U^	(UB)	mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Sodium	231	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09	SW6010B	DIS	Zinc	0.145	V		mg/L
WG	PPMP-66-MW21		05/12/04	FD	04E110	E110-09R	SW7470A	DIS	Mercury	0.4	U		µg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Barium	0.0308	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Beryllium	0.01	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Calcium	321	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Cobalt	0.02	U^	(UB)	mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Iron	3.1	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Magnesium	167	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Manganese	0.605	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Nickel	0.02	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Potassium	3.77	J		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Sodium	158	V		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW6010B	DIS	Zinc	0.1	U		mg/L
WG	PPMP-66-MW22		05/11/04	NS	04E093	E093-03	SW7470A	DIS	Mercury	0.4	U		µg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Barium	0.0744	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Calcium	148	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Cobalt	0.02	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Iron	2.36	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Magnesium	73.7	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Manganese	0.839	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Nickel	0.02	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Potassium	8.88	V		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Sodium	94.8	V		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10	SW6010B	DIS	Zinc	0.0073	J		mg/L
WG	PPMP-66-MW23		05/13/04	NS	04E130	E130-10R	SW7470A	DIS	Mercury	0.4	U		µg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Aluminum	0.2	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Antimony	0.1	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Arsenic	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Barium	0.0512	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Beryllium	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Cadmium	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Calcium	124	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Chromium	0.02	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Cobalt	0.0499	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Copper	0.02	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Iron	2.47	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Lead	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Magnesium	69.4	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Manganese	0.337	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Nickel	0.014	J		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Potassium	3.6	J	(J-)	mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Selenium	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Silver	0.02	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Sodium	98.5	V		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Thallium	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Vanadium	0.01	U		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12	SW6010B	DIS	Zinc	0.0131	J		mg/L
WG	PPMP-66-MW24		05/17/04	NS	04E145	E145-12R	SW7470A	DIS	Mercury	0.4	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	2-Hexanone	10	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Acetone	10	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Benzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Bromobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Bromoform	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Bromomethane	2	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Chlorobenzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Chloroethane	2	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Chloroform	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Chloromethane	2	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Dibromomethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Iodomethane	2	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Mtbe	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Naphthalene	2	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	O-Xylene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Styrene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Toluene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Trichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	2-Hexanone	10	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Acetone	10	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Benzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Bromobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Bromoform	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Bromomethane	2	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Carbon Disulfide	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Chloroethane	2	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Chloroform	0.25	J		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Chloromethane	2	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Dibromomethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Iodomethane	2	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Mtbe	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Naphthalene	2	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	O-Xylene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Styrene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Toluene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Trichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-09	SW8260B	Z	Vinyl Chloride	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	2-Hexanone	10	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Acetone	3.3	J		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Acrylonitrile	10	U	(UJC)	µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Benzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Bromobenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Bromoform	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Bromomethane	2	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Chloroethane	2	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Chloroform	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Chloromethane	2	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Dibromomethane	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Iodomethane	2	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Mtbe	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Naphthalene	2	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	O-Xylene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Styrene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Toluene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Trichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-02	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	2-Hexanone	10	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Acetone	10	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Benzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Bromobenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Bromochloromethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Bromoform	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Bromomethane	2	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Chloroethane	2	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Chloroform	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Chloromethane	2	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Dibromomethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Iodomethane	2	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Mtbe	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Naphthalene	2	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	O-Xylene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Styrene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Toluene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Trichloroethene	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-03	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	2-Hexanone	10	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	2-Hexanone	10	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Acetone	10	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Acetone	3.6	J		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Benzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Benzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Bromobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Bromobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Bromochloromethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Bromoform	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Bromoform	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Bromomethane	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Bromomethane	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Chloroethane	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Chloroethane	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Chloroform	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Chloroform	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Chloromethane	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Chloromethane	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Dibromomethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Dibromomethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Iodomethane	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Iodomethane	2	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Mtbe	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Mtbe	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Naphthalene	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Naphthalene	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	O-Xylene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	O-Xylene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Styrene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Styrene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Toluene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Toluene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Trichloroethene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Trichloroethene	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	2-Hexanone	10	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	4-Chlorotoluene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Acetone	10	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Benzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Bromobenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Bromoform	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Bromomethane	2	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Chloroethane	2	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Chloroform	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Chloromethane	2	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Dibromomethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Iodomethane	2	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Mtbe	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Naphthalene	2	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	O-Xylene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Styrene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Toluene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Trichloroethene	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-04	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	2-Hexanone	10	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	2-Hexanone	10	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Acetone	10	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Acetone	10	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Acrylonitrile	10	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Benzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Benzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Bromobenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Bromobenzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Bromoform	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Bromoform	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Bromomethane	2	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Bromomethane	2	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Chloroethane	2	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Chloroethane	2	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Chloroform	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Chloroform	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Chloromethane	2	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Chloromethane	2	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Dibromomethane	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Dibromomethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Iodomethane	2	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Iodomethane	2	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Mtbe	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Mtbe	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Naphthalene	2	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Naphthalene	2	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	O-Xylene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	O-Xylene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Styrene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Styrene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Toluene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Toluene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Trichloroethene	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Trichloroethene	1	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	TRIP BLANK		03/19/04	TB	04C149	C149-06	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	TRIP BLANK		03/22/04	TB	04C149	C158-01	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	2-Hexanone	10	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Acetone	10	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Benzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Bromobenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Bromoform	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Bromomethane	2	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Chloroethane	2	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Chloroform	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Chloromethane	2	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Dibromomethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Iodomethane	2	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Mtbe	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Naphthalene	2	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	O-Xylene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Styrene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Toluene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Trichloroethene	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	TRIP BLANK		03/23/04	TB	04C163	C163-01	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	2-Hexanone	10	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Acetone	10	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Benzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Bromobenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Bromoform	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Bromomethane	2	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Chloroethane	2	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Chloroform	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Chloromethane	2	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Dibromomethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Iodomethane	2	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Methylene Chloride	2	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Mtbe	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Naphthalene	2	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	O-Xylene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Styrene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Toluene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Trichloroethene	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	TRIP BLANK		03/25/04	TB	04C185	C185-11	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	2-Hexanone	10	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Acetone	10	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Acrylonitrile	10	U	(UJC)	µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Benzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Bromobenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Bromoform	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Bromomethane	2	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Chloroethane	2	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Chloroform	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Chloromethane	2	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Dibromomethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Iodomethane	2	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Isopropyl Benzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Mtbe	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Naphthalene	2	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	O-Xylene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Styrene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Toluene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Trichloroethene	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	TRIP BLANK		04/23/04	TB	04D162	D162-01	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	2-Hexanone	10	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Acetone	10	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Benzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Bromobenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Bromoform	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Bromomethane	2	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Chloroethane	2	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Chloroform	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Chloromethane	2	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Dibromomethane	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Iodomethane	2	U	(UJC)	µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Mtbe	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Naphthalene	2	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	O-Xylene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Styrene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Toluene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Trichloroethene	1	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Trichlorofluoromethane	0.98	J		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	TRIP BLANK		05/11/04	TB	04E093	E093-01	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,1,1-Trichloroethane	1	U	(UJC)	µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U	(UJC)	µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,1-Dichloropropene	1	U	(UJC)	µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U	(UJC)	µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	2-Hexanone	10	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U	(UJC)	µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Acetone	10	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Acrylonitrile	10	U	(UJC)	µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Benzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Bromobenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Bromoform	1	U	(UJC)	µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Bromomethane	2	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Carbon Tetrachloride	1	U	(UJC)	µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Chloroethane	2	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Chloroform	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Chloromethane	2	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Dibromomethane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Hexachlorobutadiene	1	U	(UJC)	µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Iodomethane	2	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Mtbe	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Naphthalene	2	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	O-Xylene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Styrene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Tert-Butylbenzene	1	U	(UJC)	µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Toluene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Trichloroethene	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	TRIP BLANK		05/13/04	TB	04E130	E130-01	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,1,1-Trichloroethane	1	U	(UJC)	µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U	(UJC)	µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,1-Dichloropropene	1	U	(UJC)	µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U	(UJC)	µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	2-Hexanone	10	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U	(UJC)	µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Acetone	10	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Acrylonitrile	10	U	(UJC)	µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Benzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Bromobenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Bromoform	1	U	(UJC)	µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Bromomethane	2	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Carbon Tetrachloride	1	U	(UJC)	µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Chloroethane	2	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Chloroform	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Chloromethane	2	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Dibromochloromethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Dibromomethane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Hexachlorobutadiene	1	U	(UJC)	µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Iodomethane	2	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Mtbe	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Naphthalene	2	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	O-Xylene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Styrene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Tert-Butylbenzene	1	U	(UJC)	µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Toluene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Trichloroethene	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	TRIP BLANK		05/17/04	TB	04E145	E145-01	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	2-Hexanone	10	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Acetone	10	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Benzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Bromobenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Bromoform	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Bromomethane	2	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Chloroethane	2	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Chloroform	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Chloromethane	2	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Dibromomethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Iodomethane	2	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Mtbe	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Naphthalene	2	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	O-Xylene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Styrene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Toluene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Trichloroethene	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	TRIP BLANK		05/19/04	TB	04E171	E171-05	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,1,1,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,1,1-Trichloroethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,1,2,2-Tetrachloroethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,1,2-Trichloroethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,1-Dichloroethane	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,1-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,1-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,2,3-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,2,3-Trichloropropane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,2,4-Trichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,2,4-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,2-Dibromo-3-Chloropropane	2	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,2-Dibromoethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,2-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,2-Dichloroethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,3,5-Trimethylbenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,3-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,3-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	1,4-Dichlorobenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	2,2-Dichloropropane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	2-Butanone(Mek)	10	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	2-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	2-Hexanone	10	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	4-Chlorotoluene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	4-Methyl-2-Pentanone(Mibk)	10	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Acetone	10	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Acrylonitrile	10	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Benzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Bromobenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Bromochloromethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Bromodichloromethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Bromoform	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Bromomethane	2	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Carbon Disulfide	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Carbon Tetrachloride	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Chlorobenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Chloroethane	2	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Chloroform	1	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Chloromethane	2	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Cis-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Cis-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Dibromochloromethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Dibromomethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Dichlorodifluoromethane	2	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Ethylbenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Hexachlorobutadiene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Iodomethane	2	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Isopropyl Benzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	M,P-Xylene	2	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Methylene Chloride	2	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Mtbe	1	U	(UJC)	µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Naphthalene	2	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	N-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	N-Propylbenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	O-Xylene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	P-Isopropyltoluene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Sec-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Styrene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Tert-Butylbenzene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Tetrachloroethylene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Toluene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Trans-1,2-Dichloroethene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Trans-1,3-Dichloropropene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Trans-1,4-Dichloro-2-Butene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Trichloroethene	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Trichlorofluoromethane	1	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Vinyl Acetate	2	U		µg/L
W	TRIP BLANK		05/20/04	TB	04E191	E191-01	SW8260B	Z	Vinyl Chloride	1	U		µg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Aluminum	0.2	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Antimony	0.1	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Arsenic	0.01	U	(UJ-)	mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Barium	0.01	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Beryllium	0.01	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Cadmium	0.01	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Calcium	1	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Chromium	0.02	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Cobalt	0.02	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Copper	0.02	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Iron	1	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Lead	0.01	U	(UJ-)	mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Magnesium	1	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Manganese	0.01	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Nickel	0.02	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Potassium	5	U	(UJ-)	mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Selenium	0.01	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Silver	0.02	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Sodium	1	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Thallium	0.01	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Vanadium	0.01	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW6010B	TOT	Zinc	0.1	U		mg/L
W	EQUIPMENT BLANK		03/19/04	EB	04C149	C149-05	SW7470A	TOT	Mercury	0.4	U		µg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Aluminum	0.2	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Antimony	0.1	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Arsenic	0.01	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Barium	0.01	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Beryllium	0.01	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Cadmium	0.01	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Calcium	1	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Chromium	0.02	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Cobalt	0.02	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Copper	0.02	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Iron	1	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Lead	0.01	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Magnesium	1	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Manganese	0.01	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Nickel	0.02	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Potassium	5	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Selenium	0.01	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Silver	0.02	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Sodium	1	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Thallium	0.01	U	(UJ-)	mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Vanadium	0.01	U		mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW6010B	TOT	Zinc	0.1	U	(UJ-)	mg/L
W	EQUIPMENT BLANK		03/25/04	EB	04C185	C185-10	SW7470A	TOT	Mercury	0.4	U		µg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Aluminum	0.2	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Antimony	0.1	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Arsenic	0.01	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Barium	0.01	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Beryllium	0.01	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Cadmium	0.01	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Calcium	1	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Chromium	0.02	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Cobalt	0.02	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Copper	0.0063	J		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Iron	1	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Lead	0.01	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Magnesium	1	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Manganese	0.01	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Nickel	0.02	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Potassium	5	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Selenium	0.01	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Silver	0.02	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Sodium	1	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Thallium	0.01	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Vanadium	0.01	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW6010B	TOT	Zinc	0.1	U		mg/L
W	EQUIPMENT BLANK		04/23/04	EB	04D162	D162-03	SW7470A	TOT	Mercury	0.4	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Aluminum	0.2	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Antimony	0.1	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Arsenic	0.01	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Barium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Beryllium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Cadmium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Calcium	1	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Chromium	0.02	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Cobalt	0.02	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Copper	0.02	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Iron	1	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Lead	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Magnesium	1	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Manganese	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Nickel	0.02	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Potassium	5	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Selenium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Silver	0.02	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Sodium	1	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Thallium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Vanadium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW6010B	TOT	Zinc	0.1	U^	(UB)	mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-10	SW7470A	TOT	Mercury	0.4	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Aluminum	0.2	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Aluminum	0.2	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Antimony	0.1	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Antimony	0.1	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Arsenic	0.01	U	(UJ-)	mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Arsenic	0.01	U	(UJ-)	mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Barium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Barium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Beryllium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Beryllium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Cadmium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Cadmium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Calcium	1	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Calcium	1	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Chromium	0.02	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Chromium	0.02	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Cobalt	0.02	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Cobalt	0.02	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Copper	0.02	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Copper	0.02	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Iron	1	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Iron	1	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Lead	0.01	U	(UJ-)	mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Lead	0.01	U	(UJ-)	mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Magnesium	1	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Magnesium	1	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Manganese	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Manganese	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Nickel	0.02	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Nickel	0.02	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Potassium	5	U	(UJ-)	mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Potassium	5	U	(UJ-)	mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Selenium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Selenium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Silver	0.02	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Silver	0.02	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Sodium	1	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Sodium	1	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Thallium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Thallium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Vanadium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Vanadium	0.01	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW6010B	TOT	Zinc	0.1	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW6010B	TOT	Zinc	0.1	U		mg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-03	SW7470A	TOT	Mercury	0.4	U		µg/L
W	SOURCE WATER		03/19/04	WS	04C149	C149-04	SW7470A	TOT	Mercury	0.4	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Aluminum	0.2	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Antimony	0.1	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Arsenic	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Barium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Beryllium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Cadmium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Calcium	1	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Chromium	0.02	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Cobalt	0.02	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Copper	0.02	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Iron	1	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Lead	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Magnesium	1	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Manganese	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Nickel	0.02	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Potassium	5	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Selenium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Silver	0.02	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Sodium	1	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Thallium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Vanadium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW6010B	TOT	Zinc	0.1	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-07	SW7470A	TOT	Mercury	0.4	U		µg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Aluminum	0.2	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Antimony	0.1	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Arsenic	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Barium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Beryllium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Cadmium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Calcium	1	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Chromium	0.02	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Cobalt	0.02	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Copper	0.02	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Iron	1	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Lead	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Magnesium	1	U		mg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	Method	TOT/ DIS	Parameter Name	Value	Flag Code	Validation Code	Reporting Units
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Manganese	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Nickel	0.02	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Potassium	5	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Selenium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Silver	0.02	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Sodium	1	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Thallium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Vanadium	0.01	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW6010B	DIS	Zinc	0.1	U		mg/L
W	EQUIPMENT BLANK		05/19/04	EB	04E171	E171-11	SW7470A	DIS	Mercury	0.4	U		µg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Aluminum	0.2	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Antimony	0.1	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Arsenic	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Barium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Beryllium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Cadmium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Calcium	1	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Chromium	0.02	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Cobalt	0.02	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Copper	0.02	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Iron	1	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Lead	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Magnesium	1	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Manganese	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Nickel	0.02	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Potassium	5	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Selenium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Silver	0.02	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Sodium	1	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Thallium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Vanadium	0.01	U		mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW6010B	DIS	Zinc	0.1	U^	(UB)	mg/L
W	SOURCE WATER		05/19/04	WS	04E171	E171-06	SW7470A	DIS	Mercury	0.4	U		µg/L

Appendix C: Analytical Data
Small Weapons Repair Shop, Parcel 66(7)
McClellan, Anniston, Alabama

Sample Matrix	Station Name	Sample Depth (ft bgs)	Sample Date	QC Code	Delivery Group	Lab Sample ID	TOT/ Method	DIS	Parameter Name	Flag Value	Validation Code	Reporting Code	Units
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Notes:

DIS = Dissolved
EB = Equipment blank
FD = Field duplicate
NS = Normal sample
QC = Quality Control
TB = Trip blank
TOT = Total

W = Water
WG = Ground water
WS = Source water
Z = Not applicable
mg/L = milligrams per liter
µg/L = micrograms per liter

Lab Flags:

E = Result is above the maximum calibration range.
J = Estimated value. The analyte is positively identified and the concentration is less than the reporting limit (RL) but greater than the method detection limit (MDL).
U = Analyte is not detected above the RL.
V = Detected value.
^ = Lab flag updated by MES data reviewer.

Validation codes consist of a validation qualifier and sub-qualifier(s) and are delineated with parenthesis.

Validation Qualifiers:

J = Estimated detection. The associated numerical value is the approximate concentration of the analyte in the sample.
UJ = Analyte was analyzed for, but was not detected. The reported quantitation limit is estimated.
U = Result was qualified as not detected above the RL or reported sample quantitation limit.

Validation Sub-qualifiers:

- = Analyte was reported as a negative concentration in the method or continuing calibration blank. Affected sample detects may be biased low, affected sample non-detects may be potential false negatives.
B = Result was qualified based on method blank, continuing calibration blank, or trip blank contamination.
C = Continuing calibration was outside method-specific control limits.
M = The MS and MSD recoveries were outside laboratory historical control limits.
Q = Result qualified based on professional judgment, see Section 5.1 for details
X = Result exceeded the calibration range of the instrument.