APPENDIX B

Chain-of-Custody Forms

Laboraton	y Eurofins							-		00.0		
	t Noel Savoie and Beth Dau	ightry						Cooler ID_	1			1
	t Betty Van Pelt	.5.1 /						Page	1			2
	801-699-1246									Analysis		
	t Parcel 66(7), Fmr Small W	leanons Ponair She	n .						- 5	A.	e .	2 –
	# 21.094.22-22.1	reapons Repair Site	,					, H(),E,E S, H(060 er VC	lorid	C* 1
Samplers Signature						Date Collected	Sample Time	SW826D - VOC* 3-40 mL vials, HCl	RSK-175 -M,E,E 3- 40 mL vials, HCl	TOC - SW9060 3-40 mL amber VOA H2SO4	SW9056 - Chloride 1- mL Poly None	SW8260B - VOC* TB 2- 40 mL vials, HCl
swmu	Station ID	QC Code	Station Code	Matrix	Sample Method		S					
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW04	NS	MW	WQ	G	5-9-2022	0905	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW11	NS	MW	wq	G	5-9-2022	1025	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW07	NS	MW	wq	G	5-9-2022		×				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW13	NS	MW	wq ,	G	5-9-2022		х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW14	NS	MW	WQ	G	5-9-2022	0.0	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW17	NS	MW	WQ	G	5-9-2022	1555	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW18R	NS	MW	wq	G	5-9-2022	1440	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW01	NS	MW	wq	G	5-9-2022	1805	х				
McClellan Field QC	DUP394	FD	wq	W	G	5-9-2022	N/A	x				
McClellan Field QC	TB597 ·	ТВ	wq	w	G	5-11-2022	1115					x

NOTES:

Double the number of bottles for MS/MSD

QC Code: NS = Investigative Sample, FD = Field Duplicate, MS/MSD = Matrix Spike/Matrix Spike Duplicate, EB = Equipment Blank, TB = Trip Blank, WQ = Water Quality, WS = Source Water Station Type = MW = Monitoring Well, BH = Bore Hole, SD = Sediment, SW = Surface Water, SS = Surface Soil, SU = Sump, WS = Waste Solid/Soil, WW = Waste Water

White Copy = Lab COC, Yellow COC = Field Copy, Pink COC = Data Mgmt

Relinquished by (Signature):

Date/Time: 5-11-2022 / 1500

Received by (Signature):

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6613

COC Number

Relinquished by (Signature):

Date/Time:

Received by (Signature):

Sec. 25.	P. C. Carlotte							COC Number _	00	210				
Laboratory								Cooler ID	1	of		1		
	t Noel Savoie and Beth Da	igntry			•			Page	2	of		2		
	t Betty Van Pelt							Analysis						
MES Phone	801-699-1246						04							
Projec	t Parcel 66(7), Fmr Small V		1 1		* 5	5	H2S	o a	2 -					
Task #	21.094.22-22.1							- VOC	-M,E,E	79060 . VOA	Chlorid / None	VOC* ·		
Samplers Signature		2				Date Collected		SW8260D - VOC* 3-40 mL vials, HCl	RSK-175 -M,E,E 3-40 mL vials, HCI TOC - SW9060 (3) 40 mL amber VOA H2SO4	SW9056 - Chloride 1- mL Poly None	SW8260B - VOC* TB 2-40 mL vials, HCl			
SWMU	Station ID	QC Code	Station Code	Matrix	Sample Method				-					
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW22	NS	MW	wq	G	5-10-2022	0905	×						
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW16	NS	MW	wq	G	5-10-2022	1015	х						
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW08	NS	MW	wq	G	5-10-2022	1125	×						
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW23R	NS	MW	WQ	G	5-10-2022	1430	×	х	х	×			
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW02RR	NS	MW	wq	G	5-10-2022		x	х	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW24R	NS	MW	wq	G	5-10-2022	1550	×						
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW24R	MS/MSD	MW	wq	G	5-10-2002	1550	×						
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW06R	NS	MW	wq	G	5-10-2022	1715	×	х	х				
McClellan Field QC	DUP393	FD	WQ	W	G	5-10-2022	NA	X	х	х				
McClellan Field QC	EB142	EB	WQ	W	G	5-11-2022	1100	Х						
McClellan Field QC	MATERIAL111	Material Blank	wq	w	G	5-11-2022	1110	x						
					S									

NOTES:

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White Copy = Lab COC, Yellow COC = Field Copy, Pink COC = Data Mgmt

Relinquished by (Signature):

Date/Time:

Received by (Signature):

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Relinquished by (Signature):

Received by (Signature):

7.00 900	-							COC Number _		729		
	Eurofins	V 470.7						Cooler ID _	1	of		1
	Noel Savoie and Beth Daug	htry		-		1		Page 1	1	of		2
	Betty Van Pelt									Analysis		
MES Phone	801-699-1246								_	4	o	8 _
Projec	t Parcel 66(7), Fmr Small We	apons Repair Sho	р					*5° ×	H, H	09 0	Non	C*T
Task #	22.094.23-22.1.500					70		vials	vials,	W90 nbe	of CF	- vo
amplers Signature						Date Collected	Sample Time	SW826D - VOC* 3- 40 mL vials, HCl	RSK-175 -M,E,E 3- 40 mL vials, HCl	TOC - SW9060 3-40 mL amber VOA H2SO4	SW9056 - Chloride 125 - mL Poly None	SW8260B - VOC* TB 2-40 mL vials, HCl
SWMU	Station-ID	QC Code	Station Code	Matrix	Sample Method							
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW04	NS	MW	wq	G	10/25/22	0906	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW11	NS	MW	wq	G	10/25/22	1006	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW07	NS	MW	wq	G	10/25/22	1311	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW13	NS	MW	WQ	G	10/25/22	1901	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW14	NS	MW	WQ	G	10/25/22	1040	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW17	NS	MW	WQ	G	10/25/22	1145	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW18R	NS	MW	wq	G	10/25/22	1300	х				
Parcel 66(7), Fmr Small Weapons Repair Shop	PPMP-66-MW01	NS	MW	wq	G	10/25/22	0900	х		11		
McClellan Field QC	DUP404	FD	WQ	W	G	10/25/22	N/A	х				
McClellan Field QC	TB604	ТВ	wq	W	G	10/26/22	1406					X

NOTES:

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Relinquished by (Signature):

Relinquished by (Signature):

1600

Received by (Signature): Fed E_X

Received by (Signature):

DUP404 - PPMP-66-MWII

	ory Eurofins				•0			Cooler ID _	1			1
	act Noel Savoie and Beth Dau	gntry						Page	2			2
	act Betty Van Pelt									Analysis		
MES Phone 801-699-1246								*2C*		\$204	ride	-
Project Parcel 66(7), Fmr Small Weapons Repair Shop									HG H	30 A H;		** TE
Task# 22.094.23-22.1 mplers Signature				A	Date Collected	Sample Time	SW8260D - VOC* 3-40 mL vials, HCl	RSK-175 -M,E,E 3-40 mL vials, HCl	TOC - SW9060 (3) 40 mL amber VOA H2SO4	SW9056 - Chloride 125 - mL Poly None	SW8260B - VOC* TB 2-40 mL vials, HCl	
SWMU	Station ID	QC Code	Station Code	Matrix	Sample Method							
arcel 66(7), Fmr Small reapons Repair Shop	PPMP-66-MW22	NS	MW	wq	G	10/26/22	0941	×				
arcel 66(7), Fmr Small /eapons Repair Shop	PPMP-66-MW16	NS	MW	wq	G	10/24/22	1051	x				
arcel 66(7), Fmr Small /eapons Repair Shop	PPMP-66-MW08	NS	ŇΜ	wq	G	10/26/22	1345	х			3	
arcel 66(7), Fmr Small /eapons Repair Shop	PPMP-66-MW23R	NS	MW	wq	G	10/26/22	1145	х	X	х	х	
arcel 66(7), Fmr Small /eapons Repair Shop	PPMP-66-MW02RR	NS	MW	wq	G	10/26/22	1201	х	х	х		
arcel 66(7), Fmr Small /eapons Repair Shop	PPMP-66-MW24R	NS	MW	WQ	G	10/26/22	1010	х				
arcel 66(7), Fmr Small /eapons Repair Shop	PPMP-66-MW24R	MS/MSD	MW	wq	G	10/26/22	1010	х				
arcel 66(7), Fmr Small /eapons Repair Shop	PPMP-66-MW06R	NS	MW	WQ	G	10/26/22	0845	х	х	х		
AcClellan Field QC	DUP403	FD	WQ	W	G	10/26/22	NA	· X	х	Х		
IcClellan Field QC	EB144	EB -	wq	W	G	10/20/22	1323	X				
AcClellan Field QC	MATERIAL113	Material Blank	WQ	W	G	10/26/22	1304	×				

NOTES:

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Relinquished by (Signature):

Relinquished by (Signature):

Date/Time: 10/26/22

1600.

Date/Time:

Received by (Signature):

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Received by (Signature):

DUP 403 - PPMP-66-MW 02 RR