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Procumment Folder: 1505015	SO Dec Cede: CRPD
Procurement Type: Central Mustar Agreement	SO Dapt: 0013
Vender ID: assocs007483	80 Doci (0): CEP250080012
Legal Name: ACCILAB INC	Publication Date: 2/021
Allen UBA:	Class Data: 2/1625
Total Bet: 5256.120.00	Does Taxe: 1330
Response Date: 42/18/25/25	Sintani Ciccosi
Response Time: 11.20	Solicitation Description: Horgano and Deguna Andreas Services
Hesponded By User ID: Kisucheby	Total of Header Attachmenta: 2
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Last Name: Elli	
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Phone: 130/153/76	



Department of Administration **Purchasing Division** 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

## State of West Virginia **Solicitation Response**

Proc Folder:	1506015		
Solicitation Description:	Inorganic and Or	ganic Analysis Services	
Proc Type:	Central Master A	greement	
Solicitation Closes		Solicitation Response	Version
2025-02-18 13:30		SR 0313 ESR0218250000005040	1

VENDOR					
000000207493 ACCULAB INC					
Solicitation Number:	CRFQ 0313 DEP2500000012				
Total Bid:	256120	Response Date:	2025-02-18	Response Time:	11:26:54
Comments:					

FOR INFORMATION CONTACT THE BUYER Joseph E Hager III (304) 558-2306 joseph.e.hageriii@wv.gov

Vendor

Signature X

FEIN#

DATE

All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc		Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Sampling services					256120.00
Comm	Code	Manufacturer		Specifica	ation	Model #
811026	500					

Commodity Line Comments: Attachment B as relating to organics was omitted from submitted quote as we do not analysis for organics and was irrelevant

## Extended Description:

Analysis Services as outlined on the attached bid sheet. See Exhibit C.

Item#	Parameter Description (with Matrix, Method, and/or Speciation)	Alias	Desired Matrix MDL	Method ID	Method Detection Limit	Practical Quantitation Limit	Unit Price	Yearly Est. Quantity	Extended Amount
	INORGANICS	•						•	,
	Physical/Wet Chemistry								
1	Acidity, Cold	Acidity, Total	1 mg/L					25	\$0.00
1A	Acidity, Cold (Method: Alternate)	Acidity, Total						10	\$0.00
2	Acidity, Hot (as CaCO3)		5 mg/L	SM2310B	4		2	4000	\$8,000.00
2A	Acidity, Hot (Method: Alternate)							1000	\$0.00
3	Acidity, Mineral (as CaCO3)		1 mg/L	SM2310B	4		2	25	\$50.00
3A	Acidity, Mineral (Method: Alternate)							10	\$0.00
4	Alkalinity (as CaCO3)	-	5 mg/L		6		2	4000	\$8,000.00
4A	Alkalinity (Method: Alternate)		1 0					1000	\$0.00
5	Alkalinity, Bicarbonate (as CaCO3)		1 mg/L					20	\$0.00
6	Alkalinity, Carbonate (as CaCO3)		1 mg/L					20 20	\$0.00 \$0.00
8	Alkalinity, Phenolphthalein Bromide (High Level)		2 mg/L				-	20	\$0.00
9	Bromide (Low Level)							10	\$0.00
10	Bromide (Solid)							10	\$0.00
10	Chloride (High Level)							3000	\$0.00
12	Chloride (Low Level)						24	100	\$2,400.00
13	Chloride (Solid)							100	\$0.00
			10 ADMI				1		
14	Color (Method: ADMI)		value					25	\$0.00
15	Color (Method: APHA)		5 color units					25	\$0.00
16	Conductance, Specific	Lab Specific Conductance @ 25°C	3 uS/cm <sup>2</sup>	SM2510B	0.75		3.5	1000	\$3,500.00
17	Conductance, Specific (Method: Alternate)	Lab Specific Conductance @ 25°C						500	\$0.00
18	Fluoride (High Level)			l			1	25	\$0.00
19	Fluoride (Low Level)							10	\$0.00
20	Fluoride (Solid)							10	\$0.00
21	Oxygen Demand, Biological	BOD	1 mg/L	SM5210B	0.75		35	25	\$875.00
21A	Oxygen Demand, Biological (Method: Alternate)	BOD						10	\$0.00
22	Oxygen Demand, Carbonaceous Biological	CBOD	1 mg/L					25	\$0.00
22A	Oxygen Demand, Carbonaceous Biological (Method:	CBOD						10	\$0.00
	Alternate)	-	0.5.5	114 011 0000	2		25		
23	Oxygen Demand, Chemical	COD	0.5 mg/L	HACH 8000	2		25	25	\$625.00
23A 24	Oxygen Demand, Chemical (Method: Alternate) pH	COD	SU					10 4000	\$0.00 \$0.00
24	pH (Solid)	Lab pH	30					10	\$0.00
25	Solids, Percent		1%					25	\$0.00
26A	Solids, Percent (Method: Alternate)		1 /0					10	\$0.00
204	Solids, Percent (Solid)		1%					10	\$0.00
28	Solids, Total Dissolved	TDS; Filterable Residue		JSGSI-1750-8	2		8	3000	\$24,000.00
28A	Solids, Total Dissolved (Method: Alternate)	TDS; Filterable						1000	\$0.00
29	Solids, Settleable	Residue		SM25040F	0.5		17	30	\$510.00
29 29A	Solids, Settleable (Method: Alternate)			311230401	0.5		17	30	\$0.00
		TSS; Non-Filerable							
30 30A	Solids, Total Suspended Solids, Total Suspended (Method: Alternate)	Residue TSS; Non-Filerable	τ	JSGSI-3765-8	2		6.5	4000	\$26,000.00 \$0.00
31	Solids, Total Volatile	Residue						25	\$0.00
31A	Solids, Total Volatile (Method: Alternate)							10	\$0.00
32	Solids, Total Volatile (Method: Anemate)							10	\$0.00
32	Solids, Total	Total Residue			<u> </u>			25	\$0.00
33A	Solids, Total (Method: Alternate)	Total Residue			-		1	10	\$0.00
34	Solids, Total (Solid)	Total Residue					1	10	\$0.00
35	Sulfate	SO4	5 mg/L	M4500SO4	2		4	4000	\$16,000.00
35A	Sulfate (Method: Alternate)		0-				1	1000	\$0.00
36	Sulfate (Solid)	SO5					t	10	\$0.00
37	Turbidity	Lab Turbidity		SM2130B			5	20	\$100.00
37A	Turbidity (Method: Alternate)						1	10	\$0.00
	Metals								
38	Aluminum (High Level)	Al		EPA200.7	<.020		6.5	4000	\$26,000.0
39	Aluminum (Low Level)	Al		EPA200.7	<.020		6.5	100	\$650.00
40	Aluminum (Solid)	Al	40 mg/Kg					10	\$0.00
41	Barium (High Level)	Ba		EPA200.8				20	\$0.00
42	Barium (Low Level)	Ba		EPA200.8				10	\$0.00
42	Barium (Solid)	Ba	40 mg/Kg					10	\$0.00
43									
43 44 45	Beryllium (High Level)	Be		EPA200.8	0.09		12	20	\$240.00

46	Beryllium (Solid)	Be	1 mg/Kg	1				10	\$0.00
40	Cadmium (Low Level)	Cd	1 mg/Kg	EPA200.8	0.1		12	200	\$2,400.00
48	Cadmium (High Level)	Cd		EPA200.8	0.1		12	20	\$240.00
49	Cadmium (Solid)	Cd	1 mg/Kg					10	\$0.00
50	Calcium (High Level)	Ca		EPA200.7	<.020		6.5	500	\$3,250.00
51	Calcium (Low Level)	Ca		EPA200.7	<.020		6.5	20	\$130.00
52	Calcium (Solid)	Ca	1000 mg/Kg					10	\$0.00
53	Chromium (High Level)	Cr		EPA200.8	<.5		12	20	\$240.00
54	Chromium (Low Level)	Cr		EPA200.8	<.5		12	10	\$120.00
55	Chromium (Solid)	Cr	2 mg/Kg					10	\$0.00
56	Chromium, Hexavalent (High Level)	Chromium VI or Cr-VI						200	\$0.00
57	Chromium, Hexavalent (Low Level)	Chromium VI or Cr-VI						10	\$0.00
58	Chromium, Hexavalent (Solid)	Chromium VI or Cr-VI	0.017 mg/kg					10	\$0.00
59	Cobalt (High Level)	Co						20	\$0.00
60	Cobalt (Low Level)	Co						10	\$0.00
61	Cobalt (Solid)	Co	10 mg/Kg					10	\$0.00
62	Copper (High Level)	Cu		EPA200.8	0.28		12	200	\$2,400.00
63	Copper (Low Level)	Cu		EPA200.8	0.28		12	20	\$240.00
64	Copper (Solid)	Cu	5 mg/Kg					10	\$0.00
65	Hardness			SM2340B	0.1		16	500	\$8,000.00
66	Hardness (Method: Alternate)							100	\$0.00
67	Hardness (Solid)			ED4200.7	. 000		6.5	10	\$0.00
68 69	Iron (High Level)	Fe		EPA200.7	<.020 <.020		6.5 6.5	3000 100	\$19,500.00 \$650.00
	Iron (Low Level) Iron (Solid)	Fe	20 mg/Kg	EPA200.7	<.020		0.5	100	
70 71	Iron (Solid) Iron, Ferrous (Method: SM)	Fe Fe2+	20 mg/Kg	<u> </u>				25	\$0.00 \$0.00
71	Iron, Ferrous (Low Level)	Fe2+ Fe2+						10	\$0.00
72	Iron, Ferric	Fe3+						50	\$0.00
73	Lead (Low Level)	Pb		EPA200.8	0.5		12	200	\$2,400.00
75	Lead (High Level)	Pb		EPA200.8	0.5		12	10	\$120.00
76	Lead (Solid)	Pb	1 mg/Kg	211120010	0.0			10	\$0.00
77	Magnesium (High Level)	Mg	88	EPA200.7	<.020		6.5	500	\$3,250.00
78	Magnesium (Low Level)	Mg		EPA200.7	<.020		6.5	20	\$130.00
79	Magnesium (Solid)	Mg	1000 mg/Kg					10	\$0.00
80	Manganese (High Level)	Mn		EPA200.7	<.020		6.5	3000	\$19,500.00
81	Manganese (Low Level)	Mn		EPA200.7	<.020		6.5	100	\$650.00
82	Manganese (Solid)	Mn	3 mg/Kg					10	\$0.00
83	Mercury (High Level MDL)	Hg	0.0001 mg/L					200	\$0.00
84	Mercury (Low Level MDL; Method SM 1631E or EPA 245.7)	Hg	0.2 ng/L	EPA245.7	0.8		45	200	\$9,000.00
85	Mercury (Solid-Low Level MDL; Method: EPA 245.5)	Hg	0.1 mg/kg					10	\$0.00
86	Molybdenum (High Level)	Mo						20	\$0.00
87	Molybdenum (Low Level)	Mo						10	\$0.00
88	Molybdenum (Solid)	Mo	8 mg/Kg					10	\$0.00
89	Nickel (High Level)	Ni		EPA200.8	0.42		12	200	\$2,400.00
90	Nickel (Low Level)	Ni		EPA200.8	0.42		12	20	\$240.00
91	Nickel (Solid)	Ni	8 mg/Kg					10	\$0.00
92	Potassium (High Level)	K		EPA200.7	<.020		6.5	500	\$3,250.00
93	Potassium (Low Level)	K	1000 77	EPA200.7	<.020		6.5	20	\$130.00
94 95	Potassium (Solid) Silver (Low Level)	K	1000 mg/Kg	EDA 200.0	. 5		12	10 200	\$0.00 \$2,400.00
95	Silver (Low Level) Silver (High Level)	Ag		EPA200.8 EPA200.8	<.5 <.5		12 12	200	\$2,400.00
96	Silver (High Level) Silver (Solid)	Ag	2 mg/Kg	EI A200.8	C.>		12	20	\$240.00
97	Solium (High Level)	Na	∠ mg/ Kg	EPA200.7	<.025		6.5	500	\$3,250.00
98	Sodium (Low Level)	Na		EPA200.7 EPA200.7	<.025		6.5	20	\$130.00
100	Sodium (Solid)	Na	1000 mg/Kg				0.5	10	\$0.00
100	Strontium (High Level)	Sr	1000 mg/mg	1				200	\$0.00
101	Strontium (Low Level)	Sr						200	\$0.00
102	Thallium (High Level)	Th		EPA200.8	0.47		12	20	\$240.00
104	Thallium (Low Level)	Th	1	EPA200.8	0.47		12	10	\$120.00
105	Thallium (Solid)	Th	2 mg/Kg					10	\$0.00
106	Tin (High Level)	Sn		1				20	\$0.00
107	Tin (Low Level)	Sn						10	\$0.00
108	Tin (Solid)	Sn						10	\$0.00
109	Vanadium (High Level MDL)	Va						20	\$0.00
110	Vanadium (Low Level MDL)	Va						10	\$0.00
111	Vanadium (Solid)	Va	4 mg/Kg					10	\$0.00
110	Zinc (High Level)	Zn		EPA200.7	0.13		12	200	\$2,400.00
112				EPA200.7	0.13		12	20	\$240.00
113	Zinc (Low Level)	Zn		LI A200.7	0.15			20	
	Zinc (Low Level) Zinc (Solid)	Zn Zn	2 mg/Kg	LI A200.7	0.15			10	\$0.00
113			2 mg/Kg	LI A200.7	0.15		12		\$0.00

115	Metals Prep Cost (Methods: 200.7, 200.8. 6010, 6020, 3114)		N/A		N/A	N/A	3	2000	\$6,000.0
116	Metals Prep Cost (Solid-Methods: 200.7, 200.8. 6010,		N/A		N/A	N/A		100	\$0.00
110	6020, 3114)		IN/A		IN/A	IN/A		100	\$0.00
	Non-Metals								
117	Antimony (High Level)	Sb		EPA200.8	0.32		12	20	\$240.00
118	Antimony (Low Level)	Sb		EPA200.8	0.32		12	10	\$120.00
119	Antimony (Solid)	Sb	12 mg/Kg					10	\$0.00
120	Arsenic (High Level)	As		EPA200.8	<.5		12	20	\$240.00
121	Arsenic (Low Level)	As		EPA200.8	<.5		12	10	\$120.0
122	Arsenic (Solid)	As	2 mg/Kg					10	\$0.00
123 124	Boron (High Level) Boron (Low Level)	B						20	\$0.00 \$0.00
124	Boron (Solid)	B						10	\$0.00
125	Chlorine, Total Residual	Free + Combined/Available						20	\$0.00
127	Selenium (High Level)	Chlorine Se		EPA200.8	<.4		14	500	\$7,000.
127	Selenium (Low Level)	Se		EPA200.8	<.4		14	20	\$280.0
129	Selenium (Solid)	Se	1 mg/Kg					10	\$0.00
130	Silicon	Si						20	\$0.00
131	Silica	Silicon Dioxide (SiO2)						25	\$0.00
132	Silica (Solid)	Silicon Dioxide (SiO2)	20 mg/Kg					20	\$0.00
133	Sulfite	SO3	2 mg/L					15	\$0.00
134	Sulfide	S2-	1 mg/L					20	\$0.00
134A	Sulfide (Method: Alternate)	S2-						10	\$0.00
				L					L
135	Nutrients Nitrogen, Ammonia (as N)		0.02 mg/L	M4500NO2	1		25	50	\$1,250.
135A	Nitrogen, Ammonia (as N) Nitrogen, Ammonia (as N) (Method: Alternate)		0.02 mg/L	10143001002	1		23	10	\$0.00
136	Nitrogen, Ammonia (as N) (Solid)							10	\$0.00
136A	Nitrogen, Ammonia (as N) (Solid-Method: Alternate)							10	\$0.00
137	Nitrogen, Organic (as N)		0.5 mg/L					50	\$0.00
137A	Nitrogen, Organic (as N) (Method: Alternate)							10	\$0.00
138	Nitrogen, Total Kjeldahl (as N)	TKN; Organic Nitrogen + Ammonia TKN; Organic	0.05 mg/L					400	\$0.00
138A 139	Nitrogen, Total Kjeldahl (as N) (Method: Alternate) Nitrogen, Total Kjeldahl (as N) (Solid)	Nitrogen + Ammonia TKN; Organic						100	\$0.00 \$0.00
139 139A	Nitrogen, Total Kjeldahl (as N) (Solid-Method: Alternate)	Nitrogen + Ammonia TKN; Organic						10	\$0.00
		Nitrogen + Ammonia			0.01				
140	Nitrogen, Nitrate (NO3 as N)		0.01 mg/L	44500NO3E	0.01		25	50	\$1,250
140A 141	Nitrogen, Nitrate (NO3 as N) (Method: Alternate) Nitrogen, Nitrite (NO2 as N)		0.01 mg/L	44500NO2B	0.01		25	10 50	\$0.00 \$1,250
141A	Nitrogen, Nitrite (NO2 as N) Nitrogen, Nitrite (NO2 as N) (Method: Alternate)		0.01 mg/L	145001(02B	0.01		23	10	\$0.0
142	Nitrogen, Nitrite (NO2 as N) (Solid)							10	\$0.0
142A	Nitrogen, Nitrite (NO2 as N) (Solid-Method: Alternate)							10	\$0.0
143	Nitrogen, Nitrate + Nitrite (NO3+NO2 as N)	Nitrate-Nitrite- Nitrogen	0.01 mg/L	44500NO3E	0.01		45	400	\$18,000
143A	Nitrogen, Nitrate + Nitrite (NO3+NO2 as N) (Method: Alternate)	Nitrate-Nitrite- Nitrogen Nitrate-Nitrite-						100	\$0.0
144 144A	Nitrogen, Nitrate + Nitrite (NO3+NO2 as N) (Solid) Nitrogen, Nitrate + Nitrite (NO3+NO2 as N) (Solid-Method:	Nitrogen Nitrate-Nitrite-						10	\$0.0 \$0.0
145	Alternate) Phosphorus, Orthophosphate (as P)	Nitrogen Inorganic Phosphorus	0.01 mg/L					50	\$0.0
145A	Phosphorus, Orthophosphate (as P) (Method: Alternate)	Inorganic Phosphorus						10	\$0.0
146	Phosphorus, Total (Mixed Forms; P as P)		0.003 mg/L	HACH8190	0.1		22	400	\$8,800
146A	Phosphorus, Total (Mixed Forms; P as P) (Method: Alternate)							100	\$0.0
147	Phosphorus, Total (Mixed Forms; P as P) (Solid)							10	\$0.0
147A	Phosphorus, Total (Mixed Forms; P as P) (Solid-Method: Alternate)							10	\$0.00
148	Phosphorus, Total Phosphate (Mixed Forms; P as PO4) Phosphorus, Total Phosphate (Mixed Forms; P as PO4)	Phosphate-Phosphorus	0.01 mg/L					50	\$0.00
148A	(Method: Alternate) Phosphorus, Total Phosphate (Mixed Forms; P as PO4)	Phosphate-Phosphorus						10	\$0.00
149	(Solid) Phosphorus, Total Phosphate (Mixed Forms; P as PO4)	Phosphate-Phosphorus						10	\$0.00
149A	(Solid-Method: Alternate)	Phosphate-Phosphorus						10	\$0.00

151	Escherichia coli (Method: MF)		1 col/100 mL				1	25	\$0.00
151A	Escherichia coli (Method: Alternate)			l			1	10	\$0.00
152	Coliform, Fecal (Method: MF)		4 col/100 mL					4000	\$0.00
153	Coliform, Fecal (Method: MPN)		4 col/100 mL					100	\$0.00
153A	Coliform, Fecal (Method: Alternate MPN)							50	\$0.00
154	Coliform, Fecal (Solid-Method: MPN)							25	\$0.00
155	Coliform, Total (Method: MF)							20	\$0.00
156	Coliform, Total (Method: MPN)							20	\$0.00
157	Fecal Streptococci		4 col/100 mL					10	\$0.00
157A	Fecal Streptococci (Method: Alternate)							10	\$0.00
158	Fecal Streptococci (Solid)							10	\$0.00
159	Iron Bacteria							20	\$0.00
160	Sulfate Reducing Bacteria							20	\$0.00
	Chlorophyll/Biological			1	1	1	1	100	** **
161	Chlorophyll a		0.5 mg/L				-	100	\$0.00
161A	Chlorophyll a (Method: Alternate)							20	\$0.00
162	Chlorophyll: Trichormatic and Monochromatic Chlorophylls (SM-10200-H)	Total Algal Biomass, Uncorrected Chlorophyll a, b, & c, Corrected Chlorophyll a, and Pheophytin	2 μg/l or mg/m3					100	\$0.00
	Chemical/Carbon								
163	Carbon, Total Organic (as C)	TOC	1 mg/L					25	\$0.00
163A	Carbon, Total Organic (as C) (Method: Alternate)	TOC						10	\$0.00
164	Carbon. Dissolved Organic (as C)	DOC	1 mg/L					25	\$0.00
164A	Carbon. Dissolved Organic (as C) (Method: Alternate)	DOC						10	\$0.00
165	Bicarbonate (Method: SM)							25	\$0.00
165A	Bicarbonate (Method: Alternate)							10	\$0.00
166	Carbon, Inorganic (as C)		0.1 mg/L					10	\$0.00
167	Oil-Grease	Total recoverable oil and grease	2 mg/L	EPA1664A	4		55	25	\$1,375.
167A	Oil-Grease (Method: Alternate)	Total recoverable oil and grease Total recoverable oil						10	\$0.00
167	Oil-Grease (Solid) MBAS (Surfactants/Detergents)	and grease	0.05 mg/I					10 25	\$0.00
168A	MBAS (Suffactants/Detergents) MBAS (Suffactants/Detergents) (Method: Alternate)		0.05 mg/L				-	10	\$0.00
100A	MDAS (Surfactants/Detergents) (Method: Alternate)							10	\$0.00
	Radiochemical								
169	Radioactivity, Gross Alpha						1	20	\$0.00
170	Radioactivity, Gross Alpha (Solid)							10	\$0.00
170	Radioactivity, Gross Beta							20	\$0.00
172	Radioactivity, Gross Beta (Solid)							10	\$0.00
172	Ra-226	Radium 226						20	\$0.00
174	Ra-226 (Solid)	Radium 226						10	\$0.00
175	Ra-228	Radium 228						20	\$0.00
176	Ra-228 (Solid)	Radium 228						10	\$0.00
177	Total Uranium							20	\$0.00
178	Total Uranium (Solid)							10	\$0.00
179	Sr-89	Strontium 89						20	\$0.00
180	Sr-89 (Solid)	Strontium 89						10	\$0.00
181	Sr-90	Strontium 90						20	\$0.00
182	Sr-90 (Solid)	Strontium 90						10	\$0.00
183	Tritium (H3)							20	\$0.00
184	Tritium (H3) (Solid)							10	\$0.00
185	Gamma (Cs-137)	Cesium 137						20	\$0.00
186	Gamma (Cs-137) (Solid)	Cesium 137						10	\$0.00
187	Radon						ļ	20	\$0.00
188	Radon (Solid)							10	\$0.00
	Whole Effluent Toxicity Testing								<u> </u>
189	Ceriodaphnia, Acute		N/A		N/A	N/A		20	\$0.00
190	Ceriodaphnia, Chronic		N/A		N/A	N/A		20	\$0.00
191	Daphnia pulex/D. magna, Acute		N/A		N/A	N/A		20	\$0.00
192	Pimephales promelas, Acute		N/A		N/A	N/A		20	\$0.00
193	Pimephales promelas, Chronic (Survival and Growth)		N/A		N/A	N/A		20	\$0.00
	ORGANICS								
	Select Individual Parameter Testing			1	1	1			
	Acrylamide (Method 8032A)	1		1	1	1	1	10	\$0.00
194									
194 195 195A	Cyanide, Amenable Cyanide, Amenable Cyanide, Amenable (Method: Alternate)		0.005 mg/L					25 10	\$0.00 \$0.00

196	Cyanide, Free (Method: ASTM)		0.005 mg/L					25	\$0.00
196A	Cyanide, Free (Method: Alternate)							10	\$0.00
197	Cyanide, Weak Acid Dissociable	WAD Cyanide Strong Acid	0.005 mg/L					20	\$0.00
198	Cyanide, Total	Dissociable (SAD) Cyanide	0.005 mg/L	44500CNCE	0.005		45	25	\$1,125
198A	Cyanide, Total (Method: Alternate)	Strong Acid Dissociable (SAD) Cyanide						10	\$0.00
199	Cyanide, Total (Solid)	Strong Acid Dissociable (SAD) Cyanide						10	\$0.00
200	Phenolics	Total Phenolic Materials	0.01 mg/L	EPA420.1	0.01		50	25	\$1,250
200A	Phenolics (Method: Alternate)	Total Phenolic Materials						10	\$0.0
201	Phenolics (Solid)	Total Phenolic Materials						10	\$0.00
	Mathad 601 Durgashla Halagarbang								
202	Method 601, Purgeable Halocarbons Single compound analyis cost		0	N/A	N/A	N/A		12	\$0.0
202	Up to 10 compounds then complete list cost applies		See Attachment	N/A N/A	N/A N/A	N/A N/A		12	\$0.0
203	Complete list cost		B	N/A N/A	N/A N/A	N/A		12	\$0.0
204				IN/A	IVA	IVA		12	\$0.0
	Method 602, Purgeable Aromatics		1	1			1		1
205	Single compound analysis cost		Attachment	N/A	N/A	N/A		15	\$0.0
206	Complete list cost		В	N/A	N/A	N/A	1	15	\$0.0
	Method 603, Acrolein & Acrylonitrile								
207	Single compound analysis cost		Attachment	N/A	N/A	N/A		15	\$0.0
208	Complete list cost		В	N/A	N/A	N/A		15	\$0.0
	Method 604, Phenols		1					r	
209	Single compound analysis cost		See	N/A	N/A	N/A		20	\$0.0
210	Up to 10 compounds then complete list cost applies		Attachment	N/A	N/A	N/A		20	\$0.0
211	Complete list cost		В	N/A	N/A	N/A		20	\$0.0
	M-41-3 (05 D								
212	Method 605, Benzidines Single compound analysis cost		Attachment	N/A	N/A	N/A		12	\$0.0
212	Complete list cost		B	N/A N/A	N/A	N/A N/A		12	\$0.0
	Method 606, Phthalate Esters								
214	Single compound analysis cost		Attachment B	N/A	N/A	N/A		12	\$0.0
215	Complete list cost		Б	N/A	N/A	N/A		12	\$0.0
	Method 607, Nitrosamines		1						
216	Single compound analysis cost		Attachment	N/A	N/A	N/A		12	\$0.0
210	Complete list cost		B	N/A N/A	N/A N/A	N/A		12	\$0.0
217				10/1	10/11	10/11		12	φ0.0
	Method 608, Organochlorine Pesticides & PCE	s		1					
218	Single compound analysis cost		See	N/A	N/A	N/A		15	\$0.0
219	Up to 10 compounds then complete list cost applies		Attachment	N/A	N/A	N/A		15	\$0.0
220	Complete list cost		В	N/A	N/A	N/A		15	\$0.0
	Method 609, Nitroaromatics & Isophorone								
221	Single compound analysis cost		Attachment	N/A	N/A	N/A		12	\$0.0
222	Complete list cost		В	N/A	N/A	N/A		12	\$0.0
	Method 610, Polynuclear Aromatic Hydrocarb	ons					1		***
223	Single compound analysis cost		See	N/A	N/A	N/A		20	\$0.0
224	Up to 10 compounds then complete list cost applies		Attachment B	N/A	N/A	N/A		20 20	\$0.0
225	Complete list cost			N/A	N/A	N/A		20	\$0.0
	Method 611, Halocthers		1	1			1		
226	Single compound analysis cost		Attachment	N/A	N/A	N/A		12	\$0.0
220	Complete list cost		B	N/A	N/A	N/A	1	12	\$0.0
	· · ·		1						4.10
	Method 612, Chlorinated hydrocarbons		•				•	•	
228	Single compound analysis cost		Attachment	N/A	N/A	N/A		12	\$0.0
229	Complete list cost		В	N/A	N/A	N/A		12	\$0.0
	Method 613, 2,3,7,8 Tetrachlorldibenzo-P-diox	in							
220	Single compound analysis cost		Attachment B	N/A	N/A	N/A		12	\$0.0
230									
230									

	Complete list cost	Attachment	N/A	N/A	N/A		12	\$0.00
231	compression	B	10/1	10/11	10/1		12	φ0.00
	Method 624, Purgeables					1		
232	Single compound analysis cost	See	N/A	N/A	N/A		20	\$0.00
232	Up to 10 compounds then complete list cost applies	Attachment	N/A	N/A	N/A		20	\$0.00
233	Complete list cost	В	N/A	N/A	N/A		20	\$0.00
	Method 625, Base/Neutrals Extractables							
234	Single compound analysis cost	See	N/A	N/A	N/A		12	\$0.00
235	Up to 10 compounds then complete list cost applies	Attachment	N/A	N/A	N/A		12	\$0.00
236	Complete list cost	В	N/A	N/A	N/A		12	\$0.00
	Method 625, Acid Extractables							
237	Single compound analysis cost	See	N/A	N/A	N/A		12	\$0.00
238	Up to 10 compounds then complete list cost applies	Attachment	N/A	N/A	N/A		12	\$0.00
239	Complete list cost	В	N/A	N/A	N/A		12	\$0.00
237			1.071	1.0/11	10/11		12	\$0.00
	Method 8015B							
2.40		-	NT/A	NT/A	N7/A		20	¢0.00
240	Single compound analysis cost	See	N/A	N/A	N/A		20	\$0.00
241	Up to 10 compounds then complete list cost applies	Attachment	N/A	N/A	N/A		20	\$0.00
242	Complete list cost	B	N/A	N/A	N/A		20	\$0.00
		l						
	Method 8041, Phenols by GC							
243	Single compound analysis cost	See	N/A	N/A	N/A		12	\$0.00
244	Up to 10 compounds then complete list cost applies	Attachment	N/A	N/A	N/A		12	\$0.00
245	Complete list cost	В	N/A	N/A	N/A		12	\$0.00
		İ	ĺ		1			
	Method 8100, Polynuclear Aromatic Hydrocarbons							
246	Single compound analysis cost	See	N/A	N/A	N/A		20	\$0.00
240	Up to 10 compound then complete list cost applies	Attachment	N/A	N/A	N/A		20	\$0.00
		B						
248	Complete list cost	Б	N/A	N/A	N/A		20	\$0.00
	Method 8121, Chlorinated Hydrocarbons		1			1		
249	Single compound analysis cost	See	N/A	N/A	N/A		12	\$0.00
250	Up to 10 compounds then complete list cost applies	Attachment	N/A	N/A	N/A		12	\$0.00
251	Complete list cost	В	N/A	N/A	N/A		12	\$0.00
	Method 8151A, Chlorinated Herbicides							
252	Single compound analysis cost	See	N/A	N/A	N/A		12	\$0.00
253	Up to 10 compounds then complete list cost applies	Attachment	N/A	N/A	N/A		12	\$0.00
255	Complete list cost	В	N/A	N/A	N/A		12	\$0.00
204			14/11	10/11	10/11		12	\$0.00
	Method 8260							
055			NT/A	NT/A	N7/A		15	¢0.00
255	Search for additional tentatively identified compounds		N/A	N/A	N/A		15	\$0.00
256	Single compound analysis cost	See	N/A	N/A	N/A		15	\$0.00
257	Up to 10 compounds then complete list cost applies	Attachment	N/A	N/A	N/A		15	\$0.00
258	Complete list cost	В	N/A	N/A	N/A		15	\$0.00
	GC-MS Scan per TIC, report TICS that are detected at 10% of the area of the nearest		N/A	N/A	N/A		15	\$0.00
259	internal standard							+
	Method 8270	1	-		1	-		
260	Search for additional tentatively identified compounds		N/A	N/A	N/A		15	\$0.00
261	Single compound analysis cost	e	N/A	N/A	N/A		15	\$0.00
262	Up to 10 compounds then complete list cost applies	See Attachment	N/A	N/A	N/A		15	\$0.00
263	Complete list cost	Attachment B	N/A	N/A	N/A		15	\$0.00
*	GC-MS Scan per TIC, report TICS that are detected at 10% of the area of the nearest							
264	internal standard		N/A	N/A	N/A		15	\$0.00
	Method 8310, Polynuclear Aromatic Hydrocarbons by HPLC							
265	Single compound analysis cost	See	N/A	N/A	N/A		15	\$0.00
265	Up to 10 compound then complete list cost applies	Attachment	N/A N/A	N/A N/A	N/A N/A		15	\$0.00
	Complete list cost	B	N/A N/A	N/A N/A	N/A N/A		15	
267			IN/A	IN/A	IN/A		15	\$0.00
		1						
	TCLP RCRA Pesticides & Herbicides EPA 1311/SW846	1						
268	Single compound analysis cost	Attachment	N/A	N/A	N/A		12	\$0.00
269	Complete list cost	В	N/A	N/A	N/A		12	\$0.00
	TCLP RCRA Metals EPA 1311/SW846							
270	Single compound analysis cost	Attachment	N/A	N/A	N/A		24	\$0.00
271	Complete list cost	В	N/A	N/A	N/A		24	\$0.00
								20.00
	TCI B Volotilo Organics 8260 with 1211 outre -4							
272	TCLP Volatile Organics 8260 with 1311 extraction Single compound analysis cost	See	N/A	N/A	N/A		20	\$0.00

273	Up to 10 compounds then complete list cost applies	Attachment	N/A	N/A	N/A	20	\$0.00
274	Complete list cost	В	N/A	N/A	N/A	20	\$0.00
	TCLP Semi-Volatile Organics 8720 with 1311 extraction						
275	Single compound analysis cost	See	N/A	N/A	N/A	12	\$0.00
276	Up to 10 compounds then complete list cost applies	Attachment	N/A	N/A	N/A	12	\$0.00
277	Complete list cost	В	N/A	N/A	N/A	12	\$0.00
	RCRA General Chemistry					1	
278	Single compound analysis cost	Attachments	N/A	N/A	N/A	12	\$0.00
279	Complete list cost	A & B	N/A	N/A	N/A	12	\$0.00
217						12	¢0.0
	Metals/Cyanide Target Analyte List (TAL)-Low level option EPA 200.7	7/SW 7470/7471	1				
200	Single compound analysis cost	1 1		N/A	NI/A	12	\$0.02
280		Attachments A & B	N/A	N/A	N/A	12	\$0.00
281	Complete list cost	A & D	N/A	N/A	N/A	12	\$0.00
	Quick Packages						
282	8081A Organochlorine Pesticides GC		N/A	N/A	N/A	10	\$0.0
283	8082 PCBs by GC		N/A	N/A	N/A	10	\$0.0
284	8061A Phathalate Esters by GC/EDC		N/A	N/A	N/A	10	\$0.0
285	8270 PAH by GC/MS		N/A	N/A	N/A	10	\$0.0
286	PAH by GC/MS - 8270 SIM		N/A	N/A	N/A	20	\$0.0
287	8260B Volatile Organics by GC/MS	-1	N/A	N/A	N/A	20	\$0.0
288	8270C Semivolatile Organics by GC/MS	-1	N/A	N/A	N/A	20	\$0.0
288	Semivolatile Organics by GC/MS	-1	N/A N/A	N/A N/A	N/A N/A	20	\$0.0
						30	\$0.0
290	BTEX (8021B/8260B)		N/A	N/A	N/A		
291	BTEX (8021B)/MTBE (8021B)	See	N/A	N/A	N/A	30	\$0.0
292	BTEX (8021B)/GRO (8015B)	Attachment	N/A	N/A	N/A	30	\$0.0
293	BTEX (8021B)/DRO/GRO (8015B)	В	N/A	N/A	N/A	30	\$0.0
294	BTEX (8021B)/GRO (8015B)/MTBE (8021B)		N/A	N/A	N/A	30	\$0.0
295	BTEX (8021B)/DRO/GRO (8015B)/MTBE (8021B)		N/A	N/A	N/A	30	\$0.0
296	BTEX/MTBE/TBA/EDB/EDC by 8260B (SIM)		N/A	N/A	N/A	30	\$0.0
297	TPH-ORO (8015B)		N/A	N/A	N/A	10	\$0.0
298	TPH-GRO (8015B)	_	N/A	N/A	N/A	10	\$0.0
299	TPH-DRO (8015B)		N/A	N/A	N/A	10	\$0.0
300	TPH-DRO/ORO (8015B)	-	N/A	N/A	N/A	10	\$0.0
301	TPH-GRO/DRO (8015B)	-	N/A	N/A	N/A	10	\$0.0
	TPH-GRO/DRO/ORO (8015B)		N/A N/A	N/A N/A	N/A N/A	20	\$0.00
302							-
303	USED OIL FUEL (VARIOUS-See Attachment B)		N/A	N/A	N/A	10	\$0.0
	PHASE I DETECTION MONITORING (Groundwater only)			r		1 1	
304	Search for additional tentatively identified compounds	See	N/A	N/A	N/A	12	\$0.0
305	Single compound analysis cost	Attachment	N/A	N/A	N/A	12	\$0.0
306	Up to 10 compounds then complete list cost applies	B	N/A	N/A	N/A	12	\$0.0
307	Total cost Phase I complete list		N/A	N/A	N/A	12	\$0.0
	Priority Pollutants by SW-846 Protocol Analysis						
308	Priority Pollutant Volatiles		N/A	N/A	N/A	12	\$0.0
309	Priority Pollutant Semi-Volatiles		N/A	N/A	N/A	12	\$0.0
310	Priority Pollutant Pesticides/PCBs	See	N/A	N/A	N/A	12	\$0.0
311	Priority Pollutant Inorganics	Attachment	N/A N/A	N/A N/A	N/A N/A	12	\$0.0
511	Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin)	В					
312	quoted at time of analysis		N/A	N/A	N/A	12	\$0.0
	Total Toxic Organics (TTO) by SW-846 Protocol Analysis						
313	TTO Volatiles		N/A	N/A	N/A	12	\$0.0
314	TTO Semi-Volatiles	-  _	N/A	N/A	N/A	12	\$0.0
314	TTO Pesticides/PCBs	See	N/A N/A	N/A N/A	N/A N/A	12	\$0.0
315	TTO Inorganics	Attachment	N/A N/A	N/A N/A	N/A N/A	12	\$0.0
510	Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin)	В					
317	quoted at time of analysis		N/A	N/A	N/A	12	\$0.0
	Target Compounds List (TCL) Analysis			•			
318	TCL Volatiles		N/A	N/A	N/A	12	\$0.0
319	TCL Semi-Volatiles	-1	N/A	N/A	N/A	12	\$0.0
319	TCL Pesticides/PCBs	See	N/A N/A	N/A N/A	N/A N/A	12	\$0.0
		Attachment					
321	TCL Inorganics Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin)	В	N/A	N/A	N/A	12	\$0.0
322	quoted at time of analysis		N/A	N/A	N/A	12	\$0.0
244					1		
	Hazardova Woota Characterization - A I			I			
	Hazardous Waste Characterizations Analysis Reacitivity		NT/ 1	NT / 1			
222	IN PACIFICATIV	1	N/A	N/A	N/A	12	\$0.0
323						1	2.1
323 324 325	Ignitability Corrosivity (pH)		N/A N/A	N/A N/A	N/A N/A	12 12	\$0.0 \$0.0

	Corrosivity (NACE)	Attachment	N/A	N/A	N/A		12	\$0.00
327	BTU	В	N/A	N/A	N/A		12	\$0.00
328	TCLP		N/A	N/A	N/A		12	\$0.00
329	Total Package Cost	] [	N/A	N/A	N/A		12	\$0.00
	TCLP Extractions Analysis							
330	Percent Solids (metals, semi-volatiles, volatiles, pesticides, herbicides)	See	N/A	N/A	N/A		15	\$0.00
331	Characterization Extraction (metals, semi-volatiles, pesticides, herbicides)	Attachment	N/A	N/A	N/A		15	\$0.00
332	Zero Headspace Extraction (violatiles)	В	N/A	N/A	N/A		15	\$0.00
	TCLP Analysis - Analysis							
333	TCLP Metals quantified to 10% of TCLP levels		N/A	N/A	N/A		20	\$0.00
334	TCLP-Mercury		N/A	N/A	N/A		20	\$0.00
335	TCLP-Individual Metal		N/A	N/A	N/A		20	\$0.00
336	Additional Metals (Flame, Furnace, ICP, ICP-MS)		N/A	N/A	N/A		20	\$0.00
337	Analysis by Standard Method of Addition (per metal)		N/A	N/A	N/A		20	\$0.00
338	TCLP Pb characterization (includes extraction fees)	See	N/A	N/A	N/A		20	\$0.00
339	TCLP Volatile Organics	Attachment B	N/A	N/A	N/A		20	\$0.00
340	TCLP Semi-Volatile Organics	в	N/A	N/A	N/A		20	\$0.00
341	TCLP Persticides/Herbicides		N/A	N/A	N/A		20	\$0.00
342	TCLP Pesticides		N/A	N/A	N/A		20	\$0.00
343	TCLP Herbicides		N/A	N/A	N/A		20	\$0.00
344	Full TCLP		N/A	N/A	N/A		20	\$0.00
-	NOTE: Multiphasic samples will be subject to additional extraction an	d analytical fee						
	PHASE II ASSESSMENT MONITORING (Groundwater only)	1						
345	Search for additional tentatively identified compounds		N/A	N/A	N/A		12	\$0.00
346	Single compound analysis cost	See	N/A	N/A	N/A		12	\$0.00
347	Up to 10 compounds then complete list cost applies	Attachment B	N/A	N/A	N/A		12	\$0.00
348	Total cost Phase II complete list	D		N/A	N/A		12	\$0.00
	Total cost i hase il complete list		N/A		IN/A			30.00
			N/A		IN/A			\$0.00
349	Encore Sampling Kits (each)		N/A N/A	N/A	N/A N/A		12	
349 350								\$0.00
	Encore Sampling Kits (each)		N/A	N/A	N/A		12	\$0.00
	Encore Sampling Kits (each)	owing location	N/A N/A	N/A	N/A		12	\$0.00
	Encore Sampling Kits (each) Terra Core Sampling Kits (each)	owing location	N/A N/A	N/A	N/A		12	\$0.00
350	Encore Sampling Kits (each) Terra Core Sampling Kits (each) Collection of samples - costs associated with sample pickup from the follo	owing location	N/A N/A	N/A	N/A		12 12	\$0.00
350 351	Encore Sampling Kits (each) Terra Core Sampling Kits (each) Collection of samples - costs associated with sample pickup from the follo Bridgeport Office, 101 Cambridge Place, Bridgeport, WV 26330	owing location	N/A N/A	N/A	N/A		12 12 24	\$0.00 \$0.00 \$0.00 \$0.00
350 351 352	Encore Sampling Kits (each) Terra Core Sampling Kits (each) Collection of samples - costs associated with sample pickup from the follo Bridgeport Office, 101 Cambridge Place, Bridgeport, WV 26330 Charleston Office, 601 57th Street S.E., Charleston, WV 25304	owing location	N/A N/A	N/A	N/A	40	12 12 24 24	\$0.00
350 351 352 353	Encore Sampling Kits (each) Terra Core Sampling Kits (each) Collection of samples - costs associated with sample pickup from the follo Bridgeport Office, 101 Cambridge Place, Bridgeport, WV 26330 Charleston Office, 601 57th Street S.E., Charleston, WV 25304 Fairmont Office, 2031 Pleasant Valley Rd., Fairmont, WV 26554	owing location	N/A N/A	N/A	N/A	40	12 12 24 24 24 24	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$960.0
350 351 352 353 354	Encore Sampling Kits (each) Terra Core Sampling Kits (each) Collection of samples - costs associated with sample pickup from the follo Bridgeport Office, 101 Cambridge Place, Bridgeport, WV 26330 Charleston Office, 601 57th Street S.E., Charleston, WV 25304 Fairmont Office, 2031 Pleasant Valley Rd., Fairmont, WV 26554 Logan Office, 1101 George Kostas Dr., Logan, 25601	owing location	N/A N/A	N/A	N/A	40	12 12 24 24 24 24 24 24	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$960.0 \$0.00
350 351 352 353 354 355	Encore Sampling Kits (each) Terra Core Sampling Kits (each) Collection of samples - costs associated with sample pickup from the folle Bridgeport Office, 101 Cambridge Place, Bridgeport, WV 26330 Charleston Office, 601 57th Street S.E., Charleston, WV 25304 Fairmont Office, 2031 Pleasant Valley Rd., Fairmont, WV 26554 Logan Office, 1101 George Kostas Dr., Logan, 25601 Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840	owing location	N/A N/A	N/A	N/A	40	12 12 24 24 24 24 24 24 24	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$960.0 \$0.00 \$0.00 \$0.00
350 351 352 353 354 355 356	Encore Sampling Kits (each) Terra Core Sampling Kits (each) Collection of samples - costs associated with sample pickup from the folle Bridgeport Office, 101 Cambridge Place, Bridgeport, WV 26330 Charleston Office, 601 57th Street S.E., Charleston, WV 26304 Fairmont Office, 2031 Pleasant Valley Rd., Fairmont, WV 26554 Logan Office, 1101 George Kostas Dr., Logan, 25601 Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840 Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010 Philippi Office, 47 School Street, Philippi, WV 26416	owing location	N/A N/A	N/A	N/A	40	12 12 24 24 24 24 24 24 24 24	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
350 351 352 353 354 355 356 357	Encore Sampling Kits (each) Terra Core Sampling Kits (each) Collection of samples - costs associated with sample pickup from the foll Bridgeport Office, 101 Cambridge Place, Bridgeport, WV 26330 Charleston Office, 101 Cambridge Place, Bridgeport, WV 26304 Fairmont Office, 2031 Pleasant Valley Rd., Fairmont, WV 2654 Logan Office, 1101 George Kostas Dr., Logan, 25601 Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840 Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010	owing location	N/A N/A	N/A	N/A	40	12 12 24 24 24 24 24 24 24 24 24	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
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Quantities listed on the bid schedule are for bid evaluation purposes only are are not a guarantee of quantities to be ordered over the life of the contract. Actual quantities may be more or less than those stated on this schedule. Prices must be entered as dollars and cents.

Company:\_

Name:\_

Signature:

Date:\_



Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

## State of West Virginia Centralized Request for Quote Service - Prof

Proc Folder:	1506015		Reason for Modification:
Doc Description	Inorganic and Organic An	alysis Services	
Proc Type:	Central Master Agreemen	t	
Date Issued	Solicitation Closes	Solicitation No	Version
2025-01-10	2025-01-28 13:30	CRFQ 0313 DEP2500000012	1

BID RECEIVING LOCATION	
BID CLERK	
DEPARTMENT OF ADMINISTRATION	
PURCHASING DIVISION	
2019 WASHINGTON ST E	
CHARLESTON WV 25305	
US	

VENDOR	
Vendor Customer Code: 000000 207 493	
Vendor Name: Acculab, Inc	
Address: 459	
Street: Hanging Rock Hwy	
City: Logan	
State : VVV Country :	USA Zip: 2566
Principal Contact: Chris Ellis	
Vendor Contact Phone: (304) 752-6798	Extension: 100
FOR INFORMATION CONTACT THE BUYER Joseph E Hager III (304) 558-2306	
joseph.e.hageriii@wv.gov	
Vendor Signature X Chrys Eees FEIN#	550711201 DATE 02/18/2025
All offers subject to all terms and conditions contained in th	ie enli-li-li-

All offers subject to all terms and conditions contained in this solicitation

# ADDITIONAL INFORMATION

The West Virginia Purchasing Division is soliciting bids on behalf of the West Virginia Department of Environmental Protection to establish an open-end contract for Inorganic and Organic Analysis Services per the attached specifications and terms and conditions.

INVOICE TO			SHIP TO			
VARIOUS AGE	ENCY		VARIOUS AG	BENCY		
AS INDICATE	D BY ORDER		AS INDICATE	D BY ORDER		
No City		wv	No City		WV	
US			US			
Line Co	mm Ln Desc		Qty	Unit Issue	Unit Price	Total Price
1 Sar	mpling services					
Comm Code		Manufacturer	Specification		Model #	

## **Extended Description:**

Analysis Services as outlined on the attached bid sheet. See Exhibit C.

#### SCHEDULE OF EVENTS

<u>Line</u>

Event

Event Date

# **INSTRUCTIONS TO VENDORS SUBMITTING BIDS**

1. **REVIEW DOCUMENTS THOROUGHLY:** The attached documents contain a solicitation for bids. Please read these instructions and all documents attached in their entirety. These instructions provide critical information about requirements that if overlooked could lead to disqualification of a Vendor's bid. All bids must be submitted in accordance with the provisions contained in these instructions and the Solicitation. Failure to do so may result in disqualification of Vendor's bid.

2. **MANDATORY TERMS:** The Solicitation may contain **mandatory** provisions identified by the use of the words "**must**," "**will**," and "**shall**." Failure to comply with a mandatory term in the Solicitation will result in bid disqualification.

3. PRE-BID MEETING: The item identified below shall apply to this Solicitation.

A pre-bid meeting will not be held prior to bid opening

A MANDATORY PRE-BID meeting will be held at the following place and time:

All Vendors submitting a bid must attend the **mandatory** pre-bid meeting. Failure to attend the **mandatory** pre-bid meeting shall result in disqualification of the Vendor's bid. No one individual is permitted to represent more than one vendor at the pre-bid meeting. Any individual that does attempt to represent two or more vendors will be required to select one vendor to which the individual's attendance will be attributed. The vendors not selected will be deemed to have not attended the pre-bid meeting unless another individual attended on their behalf.

An attendance sheet provided at the pre-bid meeting shall serve as the official document verifying attendance. Any person attending the pre-bid meeting on behalf of a Vendor must list on the attendance sheet his or her name and the name of the Vendor he or she is representing. It is the Vendor's responsibility to locate the attendance sheet and provide the required information. Failure to complete the attendance sheet as required may result in disqualification of Vendor's bid.

Vendors who arrive after the starting time but prior to the end of the pre-bid will be permitted to sign in but are charged with knowing all matters discussed at the pre-bid.

Any discussions or answers to questions at the pre-bid meeting are preliminary in nature and are non-binding. Official and binding answers to questions will be published in a written addendum to the Solicitation prior to bid opening.

4. VENDOR QUESTION DEADLINE: Vendors may submit questions relating to this Solicitation to the Purchasing Division. Questions must be submitted in writing. All questions **must be submitted on or before the date listed below and to the address listed below to be considered**. A written response will be published in a Solicitation addendum if a response is possible and appropriate. Non-written discussions, conversations, or questions and answers regarding this Solicitation are preliminary in nature and are non-binding.

Submitted emails should have the solicitation number in the subject line. Question

Submission Deadline: 1/17/2025 @ 4:00 PM ET

Submit Questions to: Josh Hager 2019 Washington Street, East Charleston, WV 25305 Fax: (304) 558-3970 Email: Joseph.E.HagerIII@wv.gov

5. **VERBAL COMMUNICATION:** Any verbal communication between the Vendor and any State personnel is not binding, including verbal communication at the mandatory pre-bid conference. Only information issued in writing and added to the Solicitation by an official written addendum by the Purchasing Division is binding.

6. **BID SUBMISSION:** All bids must be submitted on or before the date and time of the bid opening listed in section 7 below. Vendors can submit bids electronically through *wv*OASIS, in paper form delivered to the Purchasing Division at the address listed below either in person or by courier, or in facsimile form by faxing to the Purchasing Division at the number listed below. Notwithstanding the foregoing, the Purchasing Division may prohibit the submission of bids electronically through *wv*OASIS at its sole discretion. Such a prohibition will be contained and communicated in the *wv*OASIS system resulting in the Vendor's inability to submit bids through *wv*OASIS. The Purchasing Division will not accept bids or modification of bids via email.

# Bids submitted in paper, facsimile, or via wvOASIS must contain a signature. Failure to submit a bid in any form without a signature will result in rejection of your bid.

A bid submitted in paper or facsimile form should contain the information listed below on the face of the submission envelope or fax cover sheet. Otherwise, the bid may be rejected by the Purchasing Division.

VENDOR NAME: BUYER: Josh Hager SOLICITATION NO.: CRFQ 0313 DEP2500000012 BID OPENING DATE: see section 7 BID OPENING TIME: see section 7 FAX NUMBER: 304-558-3970

Any bid received by the Purchasing Division staff is considered to be in the possession of the Purchasing Division and will not be returned for any reason.

#### **Bid Delivery Address and Fax Number:**

Department of Administration, Purchasing Division 2019 Washington Street East Charleston, WV 25305-0130 Fax: 304-558-3970

7. **BID OPENING:** Bids submitted in response to this Solicitation will be opened at the location identified below on the date and time listed below. Delivery of a bid after the bid opening date and time will result in bid disqualification. For purposes of this Solicitation, a bid is considered delivered when confirmation of delivery is provided by *wv*OASIS (in the case of electronic submission) or when the bid is time stamped by the official Purchasing Division time clock (in the case of hand delivery or via delivery by mail).

Bid Opening Date and Time: 1/28/2025 @ 1:30 PM ET

Bid Opening Location: Department of Administration, Purchasing Division 2019 Washington Street East Charleston, WV 25305-0130

8. ADDENDUM ACKNOWLEDGEMENT: Changes or revisions to this Solicitation will be made by an official written addendum issued by the Purchasing Division. Vendor should acknowledge receipt of all addenda issued with this Solicitation by completing an Addendum Acknowledgement Form. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing. 9. **BID FORMATTING:** Vendor should type or electronically enter the information onto its bid to prevent errors in the evaluation. Failure to type or electronically enter the information may result in bid disqualification.

10. ALTERNATE MODEL OR BRAND: Unless the box below is checked, any model, brand, or specification listed in this Solicitation establishes the acceptable level of quality only and is not intended to reflect a preference for, or in any way favor, a particular brand or vendor. Vendors may bid alternates to a listed model or brand provided that the alternate is at least equal to the model or brand and complies with the required specifications. The equality of any alternate being bid shall be determined by the State at its sole discretion. Any Vendor bidding an alternate model or brand shall clearly identify the alternate items in its bid and should include manufacturer's specifications, industry literature, and/or any other relevant documentation demonstrating the equality of the alternate items. Failure to provide information for alternate items may be grounds for rejection of a Vendor's bid.

This Solicitation is based upon a standardized commodity established under W. Va. Code § 5A-3-61. Vendors are expected to bid the standardized commodity identified. Failure to bid the standardized commodity will result in your firm's bid being rejected.

11. COMMUNICATION LIMITATIONS: In accordance with West Virginia Code of State Rules §148-1-6.6.2, communication with the State of West Virginia or any of its employees regarding this Solicitation during the solicitation, bid, evaluation or award periods, except through the Purchasing Division, is strictly prohibited without prior Purchasing Division approval. Purchasing Division approval for such communication is implied for all agency delegated and exempt purchases.

12. **REGISTRATION:** Prior to Contract award, the apparent successful Vendor **must** be properly registered with the West Virginia Purchasing Division and must have paid the \$125 fee, if applicable.

13. UNIT PRICE: Unit prices shall prevail in cases of a discrepancy in the Vendor's bid.

14. **PREFERENCE:** Vendor Preference may be requested in purchases of motor vehicles or construction and maintenance equipment and machinery used in highway and other infrastructure projects. Any request for preference must be submitted in writing with the bid, must specifically identify the preference requested with reference to the applicable subsection of West Virginia Code § 5A-3-37, and must include with the bid any information necessary to evaluate and confirm the applicability of the requested preference. A request form to help facilitate the request can be found at: <u>www.state.wv.us/admin/purchase/vrc/Venpref.pdf</u>.

15A. RECIPROCAL PREFERENCE: The State of West Virginia applies a reciprocal preference to all solicitations for commodities and printing in accordance with W. Va. Code § 5A-3-37(b). In effect, non-resident vendors receiving a preference in their home states, will see that same preference granted to West Virginia resident vendors bidding against them in West Virginia. Any request for reciprocal preference must include with the bid any information necessary to evaluate and confirm the applicability of the preference. A request form to help facilitate the request can be found at: www.state.wv.us/admin/purchase/vrc/Venpref.pdf.

## 15. SMALL, WOMEN-OWNED, OR MINORITY-OWNED BUSINESSES:

For any solicitations publicly advertised for bid, in accordance with West Virginia Code §5A-3-37 and W. Va. CSR § 148-22-9, any non-resident vendor certified as a small, womenowned, or minority-owned business under W. Va. CSR § 148-22-9 shall be provided the same preference made available to any resident vendor. Any non-resident small, women-owned, or minority- owned business must identify itself as such in writing, must submit that writing to the Purchasing Division with its bid, and must be properly certified under W. Va. CSR § 148-22-9 prior to contract award to receive the preferences made available to resident vendors.

16. WAIVER OF MINOR IRREGULARITIES: The Director reserves the right to waive minor irregularities in bids or specifications in accordance with West Virginia Code of State Rules § 148-1-4.7.

17. ELECTRONIC FILE ACCESS RESTRICTIONS: Vendor must ensure that its submission in *wv*OASIS can be accessed and viewed by the Purchasing Division staff immediately upon bid opening. The Purchasing Division will consider any file that cannot be immediately accessed and viewed at the time of the bid opening (such as, encrypted files, password protected files, or incompatible files) to be blank or incomplete as context requires and are therefore unacceptable. A vendor will not be permitted to unencrypt files, remove password protections, or resubmit documents after bid opening to make a file viewable if those documents are required with the bid. A Vendor may be required to provide document passwords or remove access restrictions to allow the Purchasing Division to print or electronically save documents provided that those documents are viewable by the Purchasing Division prior to obtaining the password or removing the access restriction.

18. NON-RESPONSIBLE: The Purchasing Division Director reserves the right to reject the bid of any vendor as Non-Responsible in accordance with W. Va. Code of State Rules § 148-1-5.3, when the Director determines that the vendor submitting the bid does not have the capability to fully perform or lacks the integrity and reliability to assure good-faith performance."

19. ACCEPTANCE/REJECTION: The State may accept or reject any bid in whole, or in part in accordance with W. Va. Code of State Rules § 148-1-4.6. and § 148-1-6.3."

20. WITH THE BID REQUIREMENTS: In instances where these specifications require documentation or other information with the bid, and a vendor fails to provide it with the bid, the Director of the Purchasing Division reserves the right to request those items after bid opening and prior to contract award pursuant to the authority to waive minor irregularities in bids or specifications under W. Va. CSR § 148-1-4.7. This authority does not apply to instances where state law mandates receipt with the bid.

21. EMAIL NOTIFICATION OF AWARD: The Purchasing Division will attempt to provide bidders with e-mail notification of contract award when a solicitation that the bidder participated in has been awarded. For notification purposes, bidders must provide the Purchasing Division with a valid email address in the bid response. Bidders may also monitor wvOASIS or the Purchasing Division's website to determine when a contract has been awarded.

22. EXCEPTIONS AND CLARIFICATIONS: The Solicitation contains the specifications that shall form the basis of a contractual agreement. Vendor shall clearly mark any exceptions, clarifications, or other proposed modifications in its bid. Exceptions to, clarifications of, or modifications of a requirement or term and condition of the Solicitation may result in bid disqualification.

# **GENERAL TERMS AND CONDITIONS:**

1. CONTRACTUAL AGREEMENT: Issuance of an Award Document signed by the Purchasing Division Director, or his designee, and approved as to form by the Attorney General's office constitutes acceptance by the State of this Contract made by and between the State of West Virginia and the Vendor. Vendor's signature on its bid, or on the Contract if the Contract is not the result of a bid solicitation, signifies Vendor's agreement to be bound by and accept the terms and conditions contained in this Contract.

**2. DEFINITIONS:** As used in this Solicitation/Contract, the following terms shall have the meanings attributed to them below. Additional definitions may be found in the specifications included with this Solicitation/Contract.

**2.1. "Agency"** or "**Agencies**" means the agency, board, commission, or other entity of the State of West Virginia that is identified on the first page of the Solicitation or any other public entity seeking to procure goods or services under this Contract.

2.2. "Bid" or "Proposal" means the vendors submitted response to this solicitation.

**2.3. "Contract"** means the binding agreement that is entered into between the State and the Vendor to provide the goods or services requested in the Solicitation.

**2.4. "Director"** means the Director of the West Virginia Department of Administration, Purchasing Division.

**2.5. "Purchasing Division"** means the West Virginia Department of Administration, Purchasing Division.

**2.6. "Award Document"** means the document signed by the Agency and the Purchasing Division, and approved as to form by the Attorney General, that identifies the Vendor as the contract holder.

**2.7. "Solicitation"** means the official notice of an opportunity to supply the State with goods or services that is published by the Purchasing Division.

**2.8. "State"** means the State of West Virginia and/or any of its agencies, commissions, boards, etc. as context requires.

**2.9. "Vendor"** or "**Vendors**" means any entity submitting a bid in response to the Solicitation, the entity that has been selected as the lowest responsible bidder, or the entity that has been awarded the Contract as context requires.

**3. CONTRACT TERM; RENEWAL; EXTENSION:** The term of this Contract shall be determined in accordance with the category that has been identified as applicable to this Contract below:

# Term Contract

Initial Contract Term: The Initial Contract Term will be for a period of One (1) Year \_\_\_\_\_\_\_. The Initial Contract Term becomes effective on the effective start date listed on the first page of this Contract, identified as the State of West Virginia contract cover page containing the signatures of the Purchasing Division, Attorney General, and Encumbrance clerk (or another page identified as \_\_\_\_\_\_), and the Initial Contract Term ends on the effective end date also shown on the first page of this Contract.

**Renewal Term:** This Contract may be renewed upon the mutual written consent of the Agency, and the Vendor, with approval of the Purchasing Division and the Attorney General's office (Attorney General approval is as to form only). Any request for renewal should be delivered to the Agency and then submitted to the Purchasing Division thirty (30) days prior to the expiration date of the initial contract term or appropriate renewal term. A Contract renewal shall be in accordance with the terms and conditions of the original contract. Unless otherwise specified below, renewal of this Contract is limited to <u>Three (3)</u> successive one (1) year periods or multiple renewal periods of less than one year, provided that the multiple renewal periods do not exceed the total number of months available in all renewal years combined. Automatic renewal of this Contract is prohibited. Renewals must be approved by the Vendor, Agency, Purchasing Division and Attorney General's office (Attorney General approval is as to form only)

**Delivery Order Limitations:** In the event that this contract permits delivery orders, a delivery order may only be issued during the time this Contract is in effect. Any delivery order issued within one year of the expiration of this Contract shall be effective for one year from the date the delivery order is issued. No delivery order may be extended beyond one year after this Contract has expired.

Fixed Period Contract with Renewals: This Contract becomes effective upon Vendor's receipt of the notice to proceed and part of the Contract more fully described in the attached specifications must be completed within days. Upon completion of the work covered by the preceding sentence, the vendor agrees that:

the contract will continue for \_\_\_\_\_\_ years;

the contract may be renewed for successive year periods or shorter periods provided that they do not exceed the total number of months contained in all available renewals. Automatic renewal of this Contract is prohibited. Renewals must be approved by the Vendor, Agency, Purchasing Division and Attorney General's Office (Attorney General approval is as to form only).

One-Time Purchase: The term of this Contract shall run from the issuance of the Award Document until all of the goods contracted for have been delivered, but in no event will this Contract extend for more than one fiscal year.

Construction/Project Oversight: This Contract becomes effective on the effective start date listed on the first page of this Contract, identified as the State of West Virginia contract cover page containing the signatures of the Purchasing Division, Attorney General, and Encumbrance clerk (or another page identified as and continues until the project for which the vendor is providing oversight is complete.

Other: Contract Term specified in \_\_\_\_\_

4. AUTHORITY TO PROCEED: Vendor is authorized to begin performance of this contract on the date of encumbrance listed on the front page of the Award Document unless either the box for "Fixed Period Contract" or "Fixed Period Contract with Renewals" has been checked in Section 3 above. If either "Fixed Period Contract" or "Fixed Period Contract with Renewals" has been checked, Vendor must not begin work until it receives a separate notice to proceed from the State. The notice to proceed will then be incorporated into the Contract via change order to memorialize the official date that work commenced.

5. QUANTITIES: The quantities required under this Contract shall be determined in accordance with the category that has been identified as applicable to this Contract below.

Open End Contract: Quantities listed in this Solicitation/Award Document are approximations only, based on estimates supplied by the Agency. It is understood and agreed that the Contract shall cover the quantities actually ordered for delivery during the term of the Contract, whether more or less than the quantities shown.

Service: The scope of the service to be provided will be more clearly defined in the specifications included herewith.

Combined Service and Goods: The scope of the service and deliverable goods to be provided will be more clearly defined in the specifications included herewith.

**One-Time Purchase:** This Contract is for the purchase of a set quantity of goods that are identified in the specifications included herewith. Once those items have been delivered, no additional goods may be procured under this Contract without an appropriate change order approved by the Vendor, Agency, Purchasing Division, and Attorney General's office.

**Construction:** This Contract is for construction activity more fully defined in the specifications.

6. EMERGENCY PURCHASES: The Purchasing Division Director may authorize the Agency to purchase goods or services in the open market that Vendor would otherwise provide under this Contract if those goods or services are for immediate or expedited delivery in an emergency. Emergencies shall include, but are not limited to, delays in transportation or an unanticipated increase in the volume of work. An emergency purchase in the open market, approved by the Purchasing Division Director, shall not constitute of breach of this Contract and shall not entitle the Vendor to any form of compensation or damages. This provision does not excuse the State from fulfilling its obligations under a One-Time Purchase contract.

7. **REQUIRED DOCUMENTS:** All of the items checked in this section must be provided to the Purchasing Division by the Vendor as specified:

LICENSE(S) / CERTIFICATIONS / PERMITS: In addition to anything required under the Section of the General Terms and Conditions entitled Licensing, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits upon request and in a form acceptable to the State. The request may be prior to or after contract award at the State's sole discretion.

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The apparent successful Vendor shall also furnish proof of any additional licenses or certifications contained in the specifications regardless of whether or not that requirement is listed above.

8. INSURANCE: The apparent successful Vendor shall furnish proof of the insurance identified by a checkmark below prior to Contract award. The insurance coverages identified below must be maintained throughout the life of this contract. Thirty (30) days prior to the expiration of the insurance policies, Vendor shall provide the Agency with proof that the insurance mandated herein has been continued. Vendor must also provide Agency with immediate notice of any changes in its insurance policies, including but not limited to, policy cancelation, policy reduction, or change in insurers. The apparent successful Vendor shall also furnish proof of any additional insurance requirements contained in the specifications prior to Contract award regardless of whether that insurance requirement is listed in this section.

Vendor must maintain:

Commercial General Liability Insurance in at least an amount of: \$1,000,000.00 per occurrence.

Automobile Liability Insurance in at least an amount of: \$1,000,000.00 per occurrence.

Professional/Malpractice/Errors and Omission Insurance in at least an amount of: \_\_\_\_\_\_\_per occurrence. Notwithstanding the forgoing, Vendor's are not required to list the State as an additional insured for this type of policy.

Cyber Liability Insurance in an amount of: \_\_\_\_\_\_ per occurrence.

**Builders Risk Insurance** in an amount equal to 100% of the amount of the Contract.

**Pollution Insurance** in an amount of: \_\_\_\_\_\_ per occurrence.

Aircraft Liability in an amount of: \_\_\_\_\_\_ per occurrence.

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Revised 8/24/2023

**9. WORKERS' COMPENSATION INSURANCE:** Vendor shall comply with laws relating to workers compensation, shall maintain workers' compensation insurance when required, and shall furnish proof of workers' compensation insurance upon request.

**10. VENUE:** All legal actions for damages brought by Vendor against the State shall be brought in the West Virginia Claims Commission. Other causes of action must be brought in the West Virginia court authorized by statute to exercise jurisdiction over it.

11. LIQUIDATED DAMAGES: This clause shall in no way be considered exclusive and shall not limit the State or Agency's right to pursue any other available remedy. Vendor shall pay liquidated damages in the amount specified below or as described in the specifications:

\_\_\_\_\_\_ for \_\_\_\_\_

Liquidated Damages Contained in the Specifications.

Liquidated Damages Are Not Included in this Contract.

12. ACCEPTANCE: Vendor's signature on its bid, or on the certification and signature page, constitutes an offer to the State that cannot be unilaterally withdrawn, signifies that the product or service proposed by vendor meets the mandatory requirements contained in the Solicitation for that product or service, unless otherwise indicated, and signifies acceptance of the terms and conditions contained in the Solicitation unless otherwise indicated.

**13. PRICING:** The pricing set forth herein is firm for the life of the Contract, unless specified elsewhere within this Solicitation/Contract by the State. A Vendor's inclusion of price adjustment provisions in its bid, without an express authorization from the State in the Solicitation to do so, may result in bid disqualification. Notwithstanding the foregoing, Vendor must extend any publicly advertised sale price to the State and invoice at the lower of the contract price or the publicly advertised sale price.

14. PAYMENT IN ARREARS: Payments for goods/services will be made in arrears only upon receipt of a proper invoice, detailing the goods/services provided or receipt of the goods/services, whichever is later. Notwithstanding the foregoing, payments for software maintenance, licenses, or subscriptions may be paid annually in advance.

**15. PAYMENT METHODS:** Vendor must accept payment by electronic funds transfer and P-Card. (The State of West Virginia's Purchasing Card program, administered under contract by a banking institution, processes payment for goods and services through state designated credit cards.)

**16. TAXES:** The Vendor shall pay any applicable sales, use, personal property or any other taxes arising out of this Contract and the transactions contemplated thereby. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.

- 5.1.1 Agency will issue an Agency Delivery Order (ADO) for sampling. Agency must use the lowest bid Vendor closest to sample location. Agency must document in the ADO how selected Vendor was established and used.
- 5.2 Payment: Vendor shall accept payment in accordance with the payment procedures of the State of West Virginia.
  - **5.2.1** Vendor shall list the following on each invoice:
    - 5.2.1.1 Vendor shall list individual line-item numbers from the contract.
    - 5.2.1.2 Vendor shall list contract number.
    - 5.2.1.3 Vendor shall list requesting employee or designated employee.
    - 5.2.1.4 Vendor shall list project name submitted with analysis request.
    - **5.2.1.5** Invoices shall be sent to the ordering office stated on the chain of custody form.
      - **5.2.1.5.1** Where possible, multiple invoices shall be combined, and a statement issued listing each invoice number, invoice date, and amount of invoice.
  - **5.2.2** Failure to include these items on invoices shall result in delayed payment and possible request for revised invoice.

## 6. DELIVERY AND RETURN:

- 6.1 Delivery Time: Vendor shall deliver standard orders within fourteen (14) calendar days after orders are received. Vendor shall deliver emergency orders within one (1) calendar day after orders are received. Vendor shall ship all orders in accordance with the above schedule and shall not hold orders until a minimum delivery quantity is met.
- **6.2** Late Delivery: The Agency placing the order under this Contract must be notified in writing if orders will be delayed for any reason. Any delay in delivery that could cause harm to an Agency will be grounds for cancellation of the delayed order, and/or obtaining the items ordered from a third party.

Any Agency seeking to obtain items from a third party under this provision must first obtain approval of the Purchasing Division.

6.3 Delivery Payment/Risk of Loss: Standard order delivery shall be F.O.B. destination to the Agency's location. Vendor shall include the cost of standard order delivery

charges in its bid pricing/discount and is not permitted to charge the Agency separately for such delivery. The Agency will pay delivery charges on all emergency orders provided the Vendor invoices those delivery costs as a separate charge with the original freight bill attached to the invoice.

- 6.4 Return of Unacceptable Items: If the Agency deems the Contract Items to be unacceptable, the Contract Items shall be returned to Vendor at Vendor's expense and with no restocking charge. Vendor shall either make arrangements for the return within five (5) days of being notified that items are unacceptable or permit the Agency to arrange for the return and reimburse Agency for delivery expenses. If the original packaging cannot be utilized for the return, Vendor will supply the Agency with appropriate return packaging upon request. All returns of unacceptable items shall be F.O.B. the Agency's location. The returned product shall either be replaced, or the Agency shall receive a full credit or refund for the purchase price, at the Agency's discretion.
  - **6.4.1** If vendor provides analysis result that was not requested by employee, vendor shall not invoice DEP for that result.
  - 6.4.2 If upon receipt and inspection of lab results, results are deemed as not viable due to lab error DEP shall not be invoiced for that result
- **6.5** Return Due to Agency Error: Items ordered in error by the Agency will be returned for credit within 30 days of receipt, F.O.B. Vendor's location. Vendor shall not charge a restocking fee if returned products are in a resalable condition. Items shall be deemed to be in a resalable condition if they are unused and in the original packaging. Any restocking fee for items not in a resalable condition shall be the lower of the Vendor's customary restocking fee or 5% of the total invoiced value of the returned items.

## 7. VENDOR DEFAULT:

- 7.1 The following shall be considered a vendor default under this Contract.
  - 7.1.1 Failure to provide Contract Items in accordance with the requirements contained herein.
  - 7.1.2 Failure to comply with other specifications and requirements contained herein.
  - 7.1.3 Failure to comply with any laws, rules, and ordinances applicable to the Contract Services provided under this Contract.

7.1.4 Failure to remedy deficient performance upon request.

- 7.2 The following remedies shall be available to Agency upon default.
  - 7.2.1 Immediate cancellation of the Contract.
  - 7.2.2 Immediate cancellation of one or more release orders issued under this Contract.
  - 7.2.3 Any other remedies available in law or equity.

# 8. MISCELLANEOUS:

- **8.1** No Substitutions: Vendor shall supply only Contract Items submitted in response to the Solicitation unless a contract modification is approved in accordance with the provisions contained in this Contract.
- 8.2 Vendor Supply: Vendor must carry sufficient inventory of the Contract Items being offered to fulfill its obligations under this Contract. By signing its bid, Vendor certifies that it can supply the Contract Items contained in its bid response.
- **8.3 Reports:** Vendor shall provide quarterly reports and annual summaries to the Agency showing the Agency's items purchased, quantities of items purchased, and total dollar value of the items purchased upon request. Vendor shall also provide reports, upon request, showing the items purchased during the term of this Contract, the quantity purchased for each of those items, and the total value of purchases for each of those items. Failure to supply such reports may be grounds for cancellation of this Contract.
- 8.4 Contract Manager: During its performance of this Contract, Vendor must designate and maintain a primary contract manager responsible for overseeing Vendor's responsibilities under this Contract. The Contract manager must be available during normal business hours to address any customer service or other issues related to this Contract. Vendor should list its Contract manager and his or her contact information below.

Contract Manager:	
Telephone Number: <u>(304)</u> 752-6798	
Fax Number: (304) 752-5933	
Email Address: _ Chrisellisch2olgb.net	

In administering and enforcing most of the pollution control laws of the state, the importance of quality control cannot be overstated. Quality control measures must be strictly adhered to in all phases of sample collection, preservation, transportation, and analysis. The quality control and analytical processes, as they relate to the vendor's responsibility, are divided into four (4) major steps:

- Step 1 Collection of sample(s) from specified office.
- Step 2 Conduct specified analysis on samples in a timely and professional manner.
- Step 3 Establishment of continuing program to ensure the reliability of analytical data.
- **Step 4** Legal Testimony

# Step 1 - Collection of Samples from Specified Office

The sampling for DEP shall be conducted by Department personnel. The vendor shall be notified of the date sampling occurs /is to occur and from which DEP office or other location the sample can be obtained. The vendor shall be notified when the sample was taken (time/date) and the person who collected the sample. The vendor shall be responsible for obtaining the sample from the specified office and delivery of sample to the laboratory within 24 hours from the time of sampling unless the test must take place sooner in order to preserve sample integrity. The vendor shall indicate the time the sample was obtained from the pickup location and its condition and the time the sample was delivered to the laboratory. The vendor shall be responsible for adhering to holding times, checking the adequacy of, and maintaining preserved samples, and the internal chain of custody from the time the vendor obtained the sample until the time the analysis is accepted by the Department. The vendor shall also maintain records of the results of analysis for a minimum of five (5) years.

# Step 2 – Conduct Specified Analysis on Samples

The methods used by the laboratory for the analysis shall be either 1) Methods described in 40 CFR-136 or 2) <u>Test Methods for Evaluating Solid Waste - Physical/Chemical Methods (SW-846) Third Edition, with updates.</u> The sampler shall be responsible for specifying either 1 or 2 above. In the event the method is not specified, the laboratory shall contact the sampler for verification of the method to be used.

Vendors must include the analysis method number on the bid sheet. A single analytical method for some parameters is not adequate, for example, a sample of discharge water from a sewage treatment plant need not have the same detection limit as a sample from relatively clean oligotrophic waters. If the vendor submits bids for an alternate method, the analysis method number, MDL and PQL must be included on the bid sheet. If vendors are certified for more than 2 methods for a parameter, the vendor can provide bids and associated information on a separate page if necessary.

The laboratory should make every effort to analyze and report the least diluted sample possible. If sample matrix necessitates dilution, the laboratory must report from the least diluted sample which still meets quality criteria.

Results of analytical tests must be submitted as both an analysis report and as an Electronic Data Deliverable (EDD). Acceptable analysis report formats include either a paper hardcopy or electronic version of the report (e.g., pdf). All EDDs should be submitted in a Microsoft Excel (or compatible) format and conform to the DEP program approved template. Where provided, the vendor must include all appropriate data fields from the original COC that documents the identity of the sample with the data submitted. This electronic data submittal requirement may be waived in some circumstances where the number of samples and/or number of analytical tests requested is low. Waiver must be requested prior to data submittal.

Analysis of samples is not deemed completed until the data has been submitted to and accepted by DEP. Should the DEP not provide notice of acceptance within four weeks of the date results were received, the vendor may consider the data to be acceptable by the Department. The vendor shall be responsible for maintaining preservation of the samples until the holding time is exceeded. Any samples with a sheen, discoloration or odor shall be maintained by the vendor until DEP's notification that the sample can be properly disposed of. DEP will advise the vendor which samples fall into this category. The vendor shall be responsible for the proper disposal of all samples submitted to them by the DEP unless otherwise notified. The vendor shall dispose of the sample no earlier than four weeks after DEP accepts the results. The results of the analysis shall be submitted to the DEP no more than two (2) weeks after receipt of samples unless other arrangements have been made with WV DEP.

# Step 3 – Quality Control

Three programs are to be utilized to assure reliable laboratory data: (1) the use and documentation of standard analytical methods, (2) analysis of duplicate and spiked (where the concept applies) samples at regular intervals each day to check analytical precision and accuracy, and (3) analysis of reference samples at 6 (six) month intervals. These analyses shall be conducted under the vendor's performance test number through an TNI -approved PT provider. Regardless of which analytical methods are used in a laboratory, the methodology must be carefully documented. Analytical methods which have been modified or entirely replaced because of recent advances may only be used when it has been given approval in the Federal Register. Documentation of procedures must be clear, honest, and adequately referenced; and the procedures shall be applied exactly as documented. The responsibility for legally defensible results obtained from these procedures rests with the analyst and supervisor, both as representatives of the laboratory.

To check the laboratory analytical precision, duplicate analysis of samples shall be performed at regular intervals. Duplicate samples must be carried through the complete analytical process. For all analyses, the interval shall be every tenth (10th) sample. When less than ten (10) samples are tested in an analytical batch, at least one duplicate sample shall be analyzed, and that sample must be a DEP sample. The difference between the replicates for each analysis is to be plotted on Shewhart precision quality control charts. If the Shewhart chart indicates the samples are not in control, the analyses are to be repeated and appropriate steps shall be taken to locate and remedy the error. Quality control limits used by the laboratory to assess method compliance cannot be broader than those specified by the analytical method or 47CSR32 where

#### applicable.

To check the laboratory analytical accuracy, samples containing a known addition of the target analyte (spike) shall be analyzed at regular intervals. Spiked samples must be carried through the complete analytical process. For all analyses, the interval shall be every tenth (10th) sample. Where less than ten samples are tested in an analytical batch, at least one spiked sample shall be analyzed, and that sample must be a DEP sample. The percent recovery must be plotted out on Shewhart accuracy quality control charts. If the Shewhart chart indicates the samples are not in control, the analyses are to be repeated and appropriate steps taken to locate and remedy the source of error. Quality control limits used by the laboratory to assess the method compliance cannot be broader than those specified by the analytical method or 47CSR32 where applicable.

If the analyte of interest is detected in the laboratory Method Blank (MB) or Continuing Calibration Blank (CCB) above the Method Detection Limit (MDL), corrective action is to be taken to identify and alleviate the laboratory contamination and sample analysis is to be repeated. If sample analysis cannot be repeated for any reason including, but not limited to, inadequate remaining sample volume, expired holding time or equipment failure, and the laboratory chooses to report the original analytical data, all sample results associated with the contaminated MB and/or CCB must be qualified in the final report.

If the percent recovery of a known laboratory control standard such as a Laboratory Control Sample (LCS) of Continuing Calibration Verification (CCV) is outside of method-defined control limits (or those defined in 47CSR32 where appropriate) corrective action is to be taken to identify and alleviate the issue and sample analysis is to be repeated. If sample analysis cannot be repeated for any reason including inadequate remaining sample volume, expired holding time of equipment failure and the laboratory chooses to report the analytical data, all sample results associated with the failing quality control must be qualified in the final report.

In addition to the above requirements, all applicable requirements of the analytical methods, 40CFR136, 47CS R32 and the West Virginia DEP's Laboratory Certification program must be adhered to. If any of these requirements are not met, all affected data must be appropriately qualified by the laboratory in the final report. It is the responsibility of the laboratory to provide all necessary information so data usability can be determined by the DEP.

All samples submitted to the laboratory are to be handled, prepared and analyzed in the same manner consistent with the method. Corrective action is to be initiated when a QC check exceeds acceptance limits.

The DEP reserves the right to conduct unannounced examinations of the laboratory's records. Periodic submission of samples with known composition will occur. No notice of this activity will be provided unless results indicate an anomaly.

# Step 4 – Legal Testimony

The selected vendor or vendors may be requested by the DEP to testify concerning the validity of the laboratory analysis. The vendor will only be required to testify to the following areas:

- 1. Time of notification by Department of sampling and by whom.
- 2. When and where samples were received by the laboratory's courier and/or by the laboratory's facility.
- 3. Condition of sample upon receipt by the laboratory.
- 4. How sample preservation was maintained by the laboratory.
- 5. Date and time(s) of analysis and by whom.
- 6. Chain of Custody procedures within the laboratory
- 7. Methods used.
- 8. Results of analysis.

At no time will the firm respond to questions concerning interpretation of results. The Department shall reimburse the vendor for the costs of any such testimony. The vendor must provide a detailed invoice of actual costs incurred.

# PROGRAM SPECIFIC PROVISIONS

# Water Quality Standards and Assessment Section of DEP - Electronic Data Deliverable Requirements

Field	Data Type	Description	Notes
AnalyticalLab	Text	The name of the lab providing	Any subcontracted analysis would
		analysis of the given analyte	indicate the subcontracting lab
LabNumber	Text	Internal Sample Identifier	e.g., From lab's LIM System
WQID	Text	WQ Sample ID from COC	
SampleDateTime	Date/Time	The Date/Time of the sampling event from the COC	
ProjectName	Text	Project Name from the COC	
SiteName	Text	Stream Name from COC	
ANCODE	Text	ANCODE from COC	
MilePoint	Text	Mile Point from COC	This number is in brackets { } following the ANCode on the COC
RandomNumber	Text	Random # from COC	This is only populated if project is designated as RANDOM
Fraction	Text	Fraction of the Analyte	e.g., Total or Dissolved
Analyte	Text	Analyte Name	Report the speciation of the analyte if necessary (e.g., Sulfate as SO4 or Nitrate + Nitrite as N)
Qualifier	Text	Flag Code about the analyte results or analysis	e.g., J flag for result that falls between MDL and PQL; < for result below MDL (i.e., Non-Detect); > for results greater than the result value
Notes	Text	Notes about the analyte results or analysis (e.g., analyzed out of holding time, estimated results, subcontracted analysis)	
Result	Number, Decimal, 18, 6	The result of the analysis	If the result is a non-detect, report the value of the MDL with a Qualifier of "<"
MDL	Number, Decimal, 18, 6	The Method Detection Limit of the analysis	
PQL	Number, Decimal, 18, 6	The Practical Quantification Limit of the analysis	
Units	Text	The units of the result analysis	All units should be in mg/L except for Organics, which are reported in ug/L
Method	Text	The analysis methodology	Standard Methods or EPA Methods. Include full context of method (e.g., EPA200.7Rev4.4- 1994)
AnalysisDateTime	Date/Time	The Date/Time of Analysis	· · · · · · · · · · · · · · · · · · ·

# CONTINUED ON NEXT PAGE

Field	Data Type	Description	Notes
DF	Number, Decimal, 18, 6	The dilution factor used to dilute the sample for analysis	MDL and PQL will increase from normal according to this value. Default should be 1.
mL Sample Used	Number, Decimal, 18, 6	The number of mL of sample used for an analysis if the standard volume is not used	E.g., 200mL is the standard sample volume for TDS, but varying sample volume may need to be used depending on a number of factors and should be documented here.
PrepMethod	Text	The sample preparation methodology (if applicable)	
PrepDateTime	Date/Time	The Date/Time of sample preparation (if applicable)	
Invoice Number	Text	The invoice ID under which the sample result was billed	

**Method Abbreviations:** 

<u>ADMI = American Dye Manufacturers Institute</u>

**APHA** = American Public Health Association

<u>ASTM = American Society for Testing and Materials</u>, or ASTM International

**EPA** = Environmental Protection Agency (US)

SM = Standard Methods for the Examination of Water and Wastewater

MF = Membrane Filtration

**MPN** = Most Probable Number

ltem#	Parameter Description (with Matrix, Method, and/or Speciation) INORGANICS	Alias	Desired Matrix MDI	Method ID		Practical Quantitation	Unit Price	Yearly Est Quantity	
	Physical/Wet Chemistry				,imit	L.indt	<u> </u>	- services	An
1	Acidity, Cold								_
1.4		Acidity, Total	1 mg/L		_				_
2	Acidity, Cold (Method: Alternate)	Acidity, Total		<u> </u>		<u> </u>	┝───	25	5
	Acidity, Hot (as CaC()3)		5 mall	<del> </del>			<u> </u>	10	\$
2A	Acidity, Hot (Method: Alternate)		5 mg/L			<u> </u>		4000	5
3	Acidity, Mineral (as CaCO3)							1000	5
3A	Acidity, Mineral (Method: Alternate)		I mg/L	<u> </u>				25	50
4	Alkalinity (as CaCO3)							10	S
4A	Alkalinity (Method: Alternate)		5 mg/L					4000	SI
5	Alkalinity, Bicarbonate (as CaCO3)						<u> </u>	1000	50
6	Alkalinity, Carbonate (as CaCO3)		I mg/L					20	\$0
7	Alkalinity, Phenolphthalein		I mg/L					20	· · · · · · · · · · · · · · · · · · ·
8	Bromide (High Level)		2 mg/L				[]		50
9	Bromide (Lovel)		0.031 mg/L	←				20	<u>\$(</u>
10				t — - ł			<u> </u>	350	\$0
11	Bromide (Solid)			┝───┤		·	<u> </u>	10	\$0
_	Chloride (High Level)		0.2 - 0					10	\$0
12	Chloride (Low Level)		0.2 mg/L					3000	\$0
13	Chloride (Solid)							100	\$0
14	Color (Method: ADMI)							10	\$0
			10 ADMI						
15	Color (Method: APHA)		value					25	\$0
			5 color units					25	\$0
16	Conductance, Specific	Lab Specific Conductance @ 25°C	3 uS/cm <sup>2</sup>					1000	\$0
17			+						av,
17	Conductance, Specific (Method: Alternate)	Lab Specific Conductance @ 25°C			T			500	\$0.
18	Fluoride (High Level)								
19	Fluoride (Low Level)		0.2 mg/L	T				25	\$0
20	Fluoride (Solid)		Τ				+	10	\$0.
21	Oxygen Demand, Biological							10	\$0.
21A	Oxygen Demand, Biological (Method: Alternate)	BOD	l mg/L						_
22	Oxygen Demand, Carbonaceous Biological	BOD	<del>  ~  </del>	-+				25	\$0.
22A	Oxyger Denisho, Carbonaceous Biological	CBOD	I mg/L					10	\$0.
23	Oxygen Demand, Carbonaceous Biological (Method: Alternate)	CBOD			-+			25	\$0.
	Oxygen Demand, Chemical	COD	0.5 mg/L					10	\$0.
23	Oxygen Demand, Chemical (Method: Alternate)	COD	U.5 mg/L					25	\$0,
24	pH		┼───┼					10	\$0.
25	pH (Solid)	Lab pH	┼──┤					4000	\$0.
26	Solids, Percent		++					10	\$0.0
26A	Solids, Percent (Method: Alternate)		1%					25	\$0.0
27	Solids, Percent (Solid)							10	\$0,0
28	Solids, Total Dissolved		1%					10	\$0.0
28		TDS; Filterable Residue	\$ mg/1.					3000	\$0.0
	Solids, Total Dissolved (Method: Alternate)	TDS: Filterable Residue	1 1					1000	\$0.0
	Solids, Settleable		╞───┼						10.0
29∧	Solids, Settleable (Method: Alternate)		<u>├──</u>					30	\$0.0
30	Solids, Total Suspended	TSS: Non-Filerable	┝━──┼					30	\$0.0
		Residue	I mg/L					4000	\$0.0
30A	Solids, Total Suspended (Method: Alternate)	TSS; Non-Filerable	<u>├</u> ───-{-					1000	30.0
	Solids, Total Volatile	Residue				1	1	1000	\$0.0
			I mg/L		-+				
	Solids, Total Volatile (Method: Alternate)							25	\$0,0
	Solids, Total Volatile (Solid)							10	\$0,0
	Solids, Total	Total Residue						10	\$0.0
13A :	Solids, Total (Method: Alternate)	Total Residue	I mg/L			L		25	\$0.0
	Solids, Total (Solid)							10	\$0.0
	Sulfate	Total Residue						10	\$0.0
15A	Sulfate (Method: Alternate)	S04	5 mg/L					4000	\$0.0
	Sulfate (Solid)							1000	\$0.0
	Total Inorganic Carbon	SO5						10	\$0.0
		TIC						20	\$0.0
38 1	Turbidity	Lab Turbidity	I NTU (higher OK if						
8A 1	Turbidity (Method: Alternate)		highly turbid)					20	\$0.0
								10	\$0.00
	Metals								_
	Ahuminum (High Level)	A1 1	0.0040						
	Aluminum (Low Level)		0.0048 mg/L					4000	\$0.00
11 A	Aluminum (Solid)	AI						100	\$0.00
12 B	Barium (High Level)	Al	40 mg/Kg					10	\$0.00
		Ba	0.00028	1					
3 B	Barium (Low Level)		mø/L					350	\$0.00
	Barium (Solid)	Ba						10	\$0.00
4 B	Beryflium (High Level)	Ba	40 mg/Kg						\$0.00
	MAN TO THE REPORT OF THE REPOR		0.00005						_
	the second se	110						350	\$0.00
5 B	Seryllium (Low Level)	Be	mg/L					3,00	247.00
5 B		Be							
5 B 6 B 7 B	Seryilium (Low Level) Seryilium (Solid)		1 mg/Kg					10	\$0.00
5 B 6 B	Beryllium (Low Level)	Be						10	\$0.00 \$0.00 \$0.00

50	Cadmium (Solid) Calcium (High Level)	Cd	1 mg/Kg					
52		Ca	0.027 mg/L				10	
53	Calcium (Low Level)	Ca	0.027 mg/L	_			500	
54	Calcium (Solid)	Ca	1000				20	
	Chromium (High Level)	Cr	1000 mg/Kg	_		_	10	
55	Chromium (Low Level)	Cr	0.001 mg/L				20	
56	Chromium (Solid)			_			10	
57	Chromium, Hexavalent (High Level)	Cr	2 mg/Kg				10	
		Chromium VI or Cr-V	V1 0.005 mg/L				_	_
58	Chromium, Hexavalent (Low Level)		0.0000.13			_	200	
10		Chromium VI or Cr-V	mg/L				10	
49	Chromium, Hexavalent (Solid)	Chromium VI or Cr-V					_	_
60	Cobalt (High Level)						10	
61	Cobali (Low Level)	Co	0.001 mg/L			_	20	
62	Cobslt (Sotid)	Co				_	1 10	_
63	Concert (Ulinh 1	Co	10 mg/Kg				10	-
	Copper (High Level)	Cu	0.00025				10	
64	Copper (Low Level)		mg/L		_ 1		500	
65	Copper (Solid)	Cu					20	
66	Hardness	Cu	5 mg/Kg				10	
67	Hardness (Method: Alternate)		I mg/L				500	_
68	Hardness (Solid)						100	
69	Iron (High Level)							
70	(fon (Low Level)	Fe	0.0063 mg/L			_	10	
71	Iron (Solid)	Fe					3000	-
72	Iron, Ferrous (Method: SM)	Fe	20 mg/Kg				100	!
73		Fe2+	0.05 mg/L				10	1
	Iron, Ferrous (Low Level)	Fe2+			_!		25	
	Iron, Ferric	Fe3+	╉╼═╼╁╼═			_	10	5
75	Lead (Low Level)		0.00002	_			50	1
76	Lead (High Level)	РЬ	0.00003				350	5
77	Lead (Solid)	Pb	mg/1				<u> </u>	_
		Pb	Imalia				10	5
	Magnesium (High Level)	Mg	I mg/Kg	_	+		10	S
	Magnesium (Low Level)		0.022 mg/L,				500	5
80	Magnesium (Solid)	Mg	1005 01				20	5
81	Manganese (High Level)	Mg	1000 mg/Kg				10	5
		Mn	0.00044					
	Manganese (Low Level)	Mn	mg/L		_	_	3000	5
	Manganese (Solid)	Mn	2.0				100	5
84	Mercury (High Level MDL)		3 mg/Kg	_			10	51
85	Mercury (Low Level MDL; Method SM 1631E or EPA 245.7)	[]g	0.0001 mg/L				200	51
80	Mercury (Solid-Low Level MDL; Method: EPA 245 5)	Hg	0.2 ng/L				200	\$(
87	Molybdenum (High Level)	Hg	0.1 mg/kg				10	1 50
88 J	Molybdenum (Low Level)	Mo	0.005 mg/L				20	_
	Molybdenum (Solid)	Mo					10	50
		Mo	8 mg/Kg					\$0
	Nicket (High Level)	Ni	0.00024				10	50
	Nickel (Low Level)		mg/1.				500	\$0
92 2	Nickel (Solid)	Ni					20	\$0
	Potassium (High Level)	Ni	8 mg/Kg				10	\$0
	Potassium (Low Level)	K	0.048 mg/L			1	500	
	Potassium (Solid)	K		+		+		50
		К	1000 mg/Kg		<u> </u>		20	\$0
96 S	Silver (Low Level)	4	0.00005				10	\$0
97 S	Silver (High Lovel)	Ag	mg/L			1	500	\$0
	Silver (Solid)	Ag				+	20	<u> </u>
	Sodium (High Level)	Ag	2 mg/Kg	<u> </u>	<u> </u>		10	\$0.
	odium (Low Level)		0.024 mg/l.		+	+		\$0.
	iodium (Solid)	Na		+			500	\$0.
			1000 mg/Kg			+	20	\$0.
02 S	trontium (High Level)		0.00043	+			10	\$0.
03 5	irontium (Low Level)	Sr	mg/L				500	\$0.
	hallium (Fligh Level)	Sr		+	1	<u>+</u> −−−		<u> </u>
	hallium (Low Level)		0.001 mg/L		+	+	20	\$0.
		11h			+	+	20	\$0.
	hallium (Solid)	Th	2 mg/K g		+	- <u> </u>	10	\$0.
	in (High Level)		2 mg/Kg				10	\$0.
	in (Low Level)	Sn	0.02 mg/L				20	\$0,
	in (Solid)						10	\$0.0
	anadium (High Level MDL)	Sn					01	\$0.0
	anadium (Low Level MDL)		0.005 mg/L				20	\$0.0
	anadium (Solid)		0.001 mg/L,				10	\$0.0
	ine (High Level)	Va	4 mg/Kg			1	10	\$0.0
	inc (Low Level)	<u>Zn</u> 0	.0013 mg/L			┼──┤	500	\$0.0
	inc (Solid)	2.n		<u> </u>		1		
		Zn	2 mg/Kg			┢───┤	20	\$0,0
					+	+ - +	10	\$0,0
					+	<u>+ - +</u>		
	etals Prep							_
6 Mc	etals Prep etals Prep Cost (Methods: 200.7, 200.8, 6010, 6020, 1114)							
6 Mc	etals Prep Cost (Methods: 200.7, 200.8, 6010, 6020, 3114)		N/A	N/A	N/A		2000	\$0.0
6 Mc	etals Prep Cost (Methods: 200.7, 200.8, 6010, 6020, 3114)		N/A	N/A	N/A		2000	\$0.00
6 Mc	etals Prep		N/A	N/A N/A	N/A N/A		2000	\$0.00

				_					
_									
	Non-Metals								
118									
119		Sb	0.005 n	1g/L				20	
120	Antimony (Solid)	Sb							
12)		Sb	12 mg/	Kg			- + -	10	_
_		As	0.000					10	1
122	Arsenic (Low Level)	A3	mg/1					\$00	1
123	Arsenic (Solid)	As							
124	Boron (High Level)	As	2 mg/l	(o				10	
125	Boron (Low Level)	В	0.003 m					10	- 5
126		B	0.105	WL -				500	5
120	Boron (Solid)	B	_{	_				10	5
127				_				10	5
124	Chlorine, Total Residual	Free +	.						
		Combined/Availab	le					20	5
128	Selenium (High Level)	Chloring			_				1
129	Selenium (Low Level)	Se	0.0005	'					-
130		Se						500	5
	Sclenium (Solid)			_				20	5
131	Silicon	Se	I mg/K	8				10	- SI
132	Silica	Si						20	_
		Silicon Dioxide (SiO							
133	Silica (Solid)	ometa provide (310	(4)	i i			1	25	s
		Silicon Dioxide (SiO	2) 20	-					<u> </u>
134	Sulfite		2) 20 mg/K	8	_		ł	20	50
135	Sulfide	SO3	2 mg/L						
135A	Sulfide (Method: Alternate)	\$2-	1 mg/L			+		15	\$0
		\$2-					_	20	- 50
								10	\$0
					_				T
		+		_					
								+	+
	Nutrients								+
136	Nitrogen, Aramonia (as N)		_						
136A			0.01 mg/						
_	Nitrogen, Ananonia (as N) (Method: Alternate)			<u> </u>	_			200	\$0
137	Nitrogen, Ammonia (as N) (Solid)			_				10	\$0.
137A	Nitrogen, Ammonia (as N) (Solid-Method: Alternate)							10	\$0.
138	Nitrogen, Organic (as N)								_
138A	Nitrogen, Organic (as N) (Method: Alternate)		0.5 mg/L					10	\$0,
				+	+			50	\$0.
139	Nitrogen, Total Kjeldahl (as N)	TKN; Organic	+					10	\$0.
180.		Nitrogen + Ammonia	0.075 mg/	2	1			500	1 10
139A	Nitrogen, Total Kjeldahl (as N) (Method: Alternate)	TKN; Organic						500	\$0.
1.40		Nitrogen + Ammonia			1	1		100	\$0.0
140	Nitrogen, Total Kjeldahl (as N) (Solid)	TKN; Organic		+	<u> </u>			100	30,0
140.4		Nitrogen + Ammonia	1	1				10	\$0.0
140A	Nitrogen, Total Kjeldahl (as N) (Solid-Method: Alternate)	TKN; Organic			<u> </u>	+			30.1
141	Nitrogen, Nitrate (NO3 as N)	Nitrogen + Ammonia						10	\$0.0
141A	Nitrogen, Nitrate (NO3 as N) (Method: Alternate)		0.01 mg/L	<u> </u>		+	-1		
142	Nimer Nimer (100 as to) (Method: Alternate)			+	<u> </u>			50	\$0.0
142A	Nitrogen, Nitrite (NO2 as N)		0.01	<u> </u>	<u> </u>			10	\$0,0
	Nitrogen, Nitrite (NO2 as N) (Method: Alternate)		0.01 mg/L	<u> </u>				50	\$0.0
143	Nitrogen, Nitrite (NO2 as N) (Solid)							10	\$0.0
143A	Nitrogen, Nitrite (NO2 as N) (Solid-Method: Alternate)			1			+	10	<u> </u>
144						+			\$0.0
144	Nitrogen, Nitrate + Nitrite (NO3+NO2 as N)	Nitrate-Nitrite-		+	+	+		10	\$0.0
144A		Nitrogen	0.02 mg/L	1				500	\$0.0
1991/1	Nitrogen, Nitrate + Nitrite (NO3+NO2 as N) (Method: Alternate)	Nitrate-Nitrite-			+				
145		Nitrogen		1			1	100	\$0.0
142	Nitrogen, Nitrate + Nitrite (NO3+NO2 as N) (Solid)	Nitrate-Nitrite-		1	+	+			
145A	Nitroom Nitrate & Nitrite (NO2) 1900	Nitrogen		1				10	\$0.0
	Nitrogen, Nitrate + Nitrite (NO3+NO2 as N) (Solid-Method: Alternate)	Nitrate-Nitrite-				+			
146		Nitrogen			1	1		10	\$0.0
	Phosphorus, Orthophosphate (as P)	Inorganic Phosphorus	0.01 - 0			1		├─── <b>─</b>	
46A	Phosphorus, Orthophosphate (as P) (Method: Alternate)	-margane r nuspnorus	0.01 mg/L		1			50	\$0.0
	(Mclinod: Alternate)	Inorganic Phosphorus				1			
147	Phosphorus, Total (Mixed Forms; P as P)	genne i molphoitte			1	1		10	\$0.0
47A	Phosphorus, Total (Mixed Forms: P as P) (Method: Alternate)		0.003 mg/L		1		+	500	
148	Phosphorus, Total (Mixed Forms; P as P) (Solid)				1	<u>                                      </u>			\$0.0
48A	Phosphorus, Total (Mixed Forms; P as P) (Solid-Method: Alternate)			·	+		+	100	\$0.00
	(Solid-Method: Alternate)				+			10	\$0.00
49	Phosphorus, Total Phosphate (Mixed Forms; P as PO4)					<u> </u>		10	\$0.00
10.1		Phosphate-Phosphorus	0.01 mg/L					50	80.00
40.4	Phosphorus, Total Phosphate (Mixed Forms; P as PO4) (Method: Alternate)				+	<b></b>	l	, UC	\$0.00
4924		Phosphate-Phosphorus		1	1		1 7	10	80.00
49A	Phosphorus, Total Phosphate (Mixed Forms; P as PO4) (Solid)		_	<u> </u>		<u> </u>	_ <u>                                     </u>	10	\$0.00
150		Phosphate-Phosphorus						10	\$0.00
150					<u> </u>		- <b>  </b>		30.00
150					[		1 1	10	\$0.00
150	Phosphorus, Total Phosphate (Mixed Forms; P as PO4) (Solid-Method: Alternate)	Phosphate-Phosphorus			<u> </u>				.00.00
		Phosphate-Phosphorus						T	
150		Phosphate-Phosphorus							
150		Phosphate-Phosphorus					+	<u> </u>	
150		Phosphate-Phosphorus					+ - +		
150		Phosphate-Phosphorus							
50A	Phosphorus, Total Phosphate (Mixed Forms; P as PO4) (Solid-Method: Alternate)	Phosphate-Phosphorus							
\$0A	Phosphorus, Total Phosphate (Mixed Forms; P as PO4) (Solid-Method: Alternate)	Phosphate-Phosphorus							
50 50A	Phosphorus, Total Phosphate (Mixed Forms; P as PO4) (Solid-Method: Alternate)								
50A	Phosphorus, Total Phosphate (Mixed Forms; P as PO4) (Solid-Method: Alternate)  Microbiological Enterococci	Phosphate-Phosphorus						001	\$0.00
150 50A  51	Phosphorus, Total Phosphate (Mixed Forms; P as PO4) (Solid-Method: Alternate)	Enterococcus	00//100 ml						\$0.00
50A	Phosphorus, Total Phosphate (Mixed Forms; P as PO4) (Solid-Method: Alternate)  Microbiological Enterococci	Enterococcus	l col/100 m[,					100	\$0.00

	Coliform, Fecal (Method: MF)		4 col/100 mL				4000	
154	Coliform, Fecal (Method: MPN)		4 col/100 mL					
154A	Coliform, Feeal (Method: Alternate MPN)		4 COLIOU ML				100	5
155	Coliform, Fecal (Solid-Method: MPN)		+				50	
156	Coliform, Total (Method: MF)		+				25	1
157	Coliform, Total (Method: MPN)				_		20	
158	Fecal Streptococci				_		20	
158A	Fecal Streptococci (Method: Alternate)		4 col/100 mL				10	1
159	Focal Streptococci (Solid)	_					10	1
160	Iron Bacteria		+				10	
161	Sulfate Reducing Bacteria						20	5
_							20	
_			+		_			+
				_				
	Chlorophyll/Biological		-					
162	Chlorophyll a							
162A	Chlorophyll a (Method: Alternate)		0.1 mg/L				200	5
		<u> </u>	┝┈━┤━				20	S
		Total Algal Biomass,						
163	Chlorophyll: Trichormatic and Monochromatic Chlorophylls (SM-10200-H)	Uncorrected Chlorophyll a, b, & c,	2 µg/l or					1
		Corrected Chlorophyll					100	S S
		a, and Pheophytin	1 1					
					_	+		+
						_	+	
							1	+
_	Chemical/Carbon							-
164	Carbon, Total Organic (as C)							-
164A	Carbon, Total Organic (as C) (Method: Alternate)	TOC TOC	1 mg/L		_		25	\$0
165	Carbon. Dissolved Organic (as C)	DOC	0.75				10	\$0
165A	Carbon, Dissolved Organic (as C) (Method: Alternate)	DOC	0.75 mg/L	<u> </u>			500	\$0
166A	Bicarbonate (Method: SM)		┟╼═╴╼┾╴╼	_	+	<u> </u>	01	\$0
167	Bicarbonate (Method: Alternate) Carbon, Inorganic (as C)						25	\$0
168			0.1 mg/L		+		10	\$0
108	Oil-Grease	Total recoverable oil	2 mg/L		-			-
168A	Oil-Grease (Method: Alternate)	and grease Total recoverable oil					25	\$0
169	Oil-Grease (Solid)	and grease					10	\$0
		Total recoverable oil					10	-
170	MBAS (Surfactants/Detergents)	and grease	0.05 mg/L			+		50
170A	MBAS (Surfactants/Detergents) (Method: Alternate)		0.05 118/1.	_		<u> </u>	25	\$0.
					+	+	10	\$0.
					-	+		-
						<u> </u>		
								-
								-
	Radiochemical							-
171 1	Radioactivity, Gross Alpha							
172 1	Radioactivity, Gross Alpha (Solid)	<u>+</u>					20	\$0.
	Radioactivity, Gross Beta			<u> </u>		+	10	\$0.
	Radioactivity, Gross Beta (Solid)					+	20	\$0.
	Ra-226	Radium 226			<u> </u>		10	\$0.0
	()	Radium 226				+	20	\$0.0
177 1	Ka+228				<u> </u>	<u> </u>	20	\$0.0 \$0.0
	R#-228 [Solid]	Radium 228						\$0.0
78 F	Ra-228 (Solid)							- av.
78 F	Ra-228 (Solid) Total Uranium	Radium 228					10	\$0.4
78 F 79 1 80 7 81 S	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89	Radium 228 Radium 228						
78 F 79 1 80 7 81 S 82 S	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 (Solid) Sr-89 (Solid)	Radium 228 Radium 228 Strontium 89					10 20	\$0.0
78 F 79 1 80 7 81 S 82 S 83 S	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 Sr-89 Sr-90	Radium 228 Radium 228 Strontium 89 Strontium 89					10 20 10	\$0.0 \$0,0
78 F 79 1 80 7 81 S 82 S 83 S 84 S	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 (Solid) Sr-89 (Solid) Sr-90 (Solid)	Radium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90					10 20 10 20 10 20	\$0.0 \$0.0 \$0.0 \$0.0
78         F           79         1           80         7           81         S           82         S           83         S           84         S           85         T	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 Sr-89 (Solid) Sr-90 (Solid) Sr-90 (Solid) Fritium (H3)	Radium 228 Radium 228 Strontium 89 Strontium 89					10 20 10 20 10 20 10 10	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
78         F           79         1           80         7           81         S           82         S           83         S           84         S           85         7           86         T	Ra+228 (Solid) Total Uranium Total Uranium (Solid) 5r-89 (Solid) 5r-90 5r-90 (Solid) Tritium (H3) (Solid) Tritium (H3) (Solid)	Radium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90					10 20 10 20 10 20 10 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
78         F           79         1           80         7           81         S           82         S           83         S           84         S           85         T           86         T           87         G	Ra-228 (Solid)           Total Uranium           Total Uranium (Solid)           Sr-89 (Solid)           Sr-89 (Solid)           Sr-90           Sr-90           Fritum (H3)           Tritium (H3) (Solid)           Tamma (Cs-137)	Redum 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90					10 20 10 20 10 20 10 20 10 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
78         F           79         1           80         7           81         S           82         S           83         S           84         S           85         T           86         T           87         G           88         G	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 Sr-89 Sr-90 Sr-90 (Solid) Sr-90 (Solid) Iritium (H3) Iritium (H3) Samma (Cs-137) Jamma (Cs-137) (Solid)	Radium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90					10 20 10 20 10 20 10 20 10 20 10 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
78         F           79         7           80         7           81         S           82         S           83         S           84         S           85         7           86         T           87         G           88         G           88         G           88         G           88         G	Ra-228 (Solid) Total Uranium Total Uranium Solid) Sr-89 Sr-89 Sr-89 Sr-89 Sr-90 Sr-90 (Solid) Tritium (H3) Tritium (H3) Tritium (L3) (Solid) Tamma (Cs-137) Tritium (L3) (Solid) Ladon	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137					10 20 10 20 10 20 10 20 10 20 10 20 10	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
78         F           79         7           80         7           81         S           82         S           83         S           84         S           85         7           86         T           87         G           88         G           88         G           88         G           88         G	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 Sr-89 Sr-90 Sr-90 (Solid) Sr-90 (Solid) Iritium (H3) Iritium (H3) Samma (Cs-137) Jamma (Cs-137) (Solid)	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137					10 20 10 20 10 20 10 20 10 20 10 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
78         F           79         7           80         7           81         S           82         S           83         S           84         S           85         7           86         T           87         G           88         G           88         G           88         G           88         G	Ra-228 (Solid) Total Uranium Total Uranium Solid) Sr-89 Sr-89 Sr-89 Sr-89 Sr-90 Sr-90 (Solid) Tritium (H3) Tritium (H3) Tritium (L3) (Solid) Tamma (Cs-137) Tritium (L3) (Solid) Ladon	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137					10 20 10 20 10 20 10 20 10 20 10 20 10	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
178         F           179         1           180         7           181         S           182         S           183         S           84         S           85         7           86         T           87         G           88         G           88         G           88         G           88         G           89         R	Ra-228 (Solid) Total Uranium Total Uranium Solid) Sr-89 Sr-89 Sr-89 Sr-89 Sr-90 Sr-90 (Solid) Tritium (H3) Tritium (H3) Tritium (L3) (Solid) Tamma (Cs-137) Tritium (L3) (Solid) Ladon	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137					10 20 10 20 10 20 10 20 10 20 10 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
178         F           179         1           180         7           181         S           182         S           183         S           84         S           85         7           86         T           87         G           88         G           88         G           88         G           88         G           89         R	Ra-228 (Solid) Total Uranium Total Uranium Solid) Sr-89 Sr-89 Sr-89 Sr-89 Sr-90 Sr-90 (Solid) Tritium (H3) Tritium (H3) Tritium (L3) (Solid) Tamma (Cs-137) Tritium (L3) (Solid) Ladon	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137					10 20 10 20 10 20 10 20 10 20 10 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
178 F 179 1 180 T 181 S 181 S 181 S 183 S 184 S 184 S 184 S 184 S 184 S 185 T 187 C 187 C 18	Ra-228 (Solid)         Total Uranium         Total Uranium (Solid)         Sr-89         Sr-89 (Solid)         Sr-90         Sr-90         Fritum (H3)         Tritium (H3)         Tritium (L3) (Solid)         Jamma (Cs-137)         Jamma (Cs-137) (Solid)         Ladon         Ladon (Solid)	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137					10 20 10 20 10 20 10 20 10 20 10 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
178 F 179 1 180 T 181 S 181 S 181 S 181 S 183 S 184 S 184 S 184 S 184 S 185 T 187 C 188 C 187 C 188 C 187 C 188 S 184 S 187 C 187 C 18	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 Sr-89 (Solid) Sr-90 Sr-90 Fritium (H3) Fritium (H3) Fritium (H3) (Solid) Tamma (Cs-137) Tamma (Cs-1	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137					10 20 10 20 10 20 10 20 10 20 10 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
178 F 179 T 80 T 80 T 81 S 82 S 83 S 83 S 84 S 85 T 86 T 87 C 88 G 89 R 90 R 90 R 90 R 90 R	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 Sr-89 (Solid) Sr-90 (Solid) Tritium (H3) Tritium (H3) Tritium (H3) Tritium (H3) CS-137) Jamma (CS-137) (Solid) Ladon Ladon (Solid)	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137					10 20 10 20 10 20 10 20 10 20 10 20 10 20 10	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
178 F 179 T 80 T 80 T 81 S 82 S 83 S 84 S 85 T 86 T 86 T 87 G 88 G 89 R 90 R 90 R 90 R 90 C 80 C 81 C 82 C 83 C 83 C 84 C 85 C 85 C 85 C 86 C 87 C 87 C 86 C 87 C	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 Sr-89 (Solid) Sr-90 Sr-89 (Solid) Tritium (H3) Tritium (H3) Solid) Tritium (H3) Solid) Tamma (Cs-137) Tritium (K1) (Solid) Tritium (K1) (Soli	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137					10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 20 10 20 20 10 20 20 10 20 20 20 20 20 20 20 20 20 2	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
178 F 179 T 180 T 180 T 181 S 82 S 83 S 84 S 85 T 86 T 86 T 87 G 88 G 88 G 88 G 89 R 90 R 90 R 90 R 91 C 22 C 22 C 23 D	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 Sr-89 (Solid) Sr-90 Sr-89 (Solid) Fritium (H3) Tritium (H3) (Solid) Tritium (H3) (Solid) Tamma (Cs-137) Tatuma (Cs-137) Tatuma (Cs-137) (Solid) Ladon Sadon (Solid)  Vhole: Effluent Toxicity Testing criodaphnia, Acute oriodaphnia, Chronic	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137	N/A	N/A	N/A		10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 2	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
178 F 179 T 180 T 180 T 180 T 181 S 182 S 182 S 183 S 184 S 184 S 185 T 185 T 186 T 187 G 188 G 189 R 90 R 90 R 90 R 90 K 90 C 90 C 9	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 Sr-89 (Solid) Sr-90 Sr-90 Fritium (H3) Fritium (H3) Fritium (H3) (Solid) Tamma (Cs-137) Tamma (Cs-137) Tamma (Cs-137) (Solid) Tamma	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137	N/A	N/A N/A	N/A N/A		10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 2	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
178 F 179 T 180 T 180 T 180 T 181 S 182 S 182 S 183 S 184 S 184 S 185 T 185 T 186 T 187 G 188 G 189 R 90 R 90 R 90 R 90 K 90 C 90 C 9	Ra-228 (Solid) Total Uranium Total Uranium (Solid) Sr-89 Sr-89 (Solid) Sr-90 Sr-89 (Solid) Fritium (H3) Tritium (H3) (Solid) Tritium (H3) (Solid) Tamma (Cs-137) Tatuma (Cs-137) Tatuma (Cs-137) (Solid) Ladon Sadon (Solid)  Vhole: Effluent Toxicity Testing criodaphnia, Acute oriodaphnia, Chronic	Redium 228 Radium 228 Strontium 89 Strontium 89 Strontium 90 Strontium 90 Cesium 137	N/A	N/A	N/A		10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 2	\$0.00 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.00000 \$0.00000 \$0.000000 \$0.00000 \$0.00000000

								T	_
	GEOLOGICAL								-
196							+	+	
170	Acid Base Account with Sulphur Forms						+	<u> </u>	
			+					20	\$
			<u> </u>						
_									
	ORGANICS						+		
						1		L	_ <u>t</u>
	Select Individual Parameter Testing								
197	Acrylamide (Method 8032A)	· · · · · · · · · · · · · · · · · · ·							_
198	Cyanide. Amenable		<u> </u>					10	5
198A	Cyanide, Amenable (Method: Alternate)		0.005 mg/L	L.				25	5
199	Cyanide, Free (Method: ASTM)							10	_
199A	Charles (Hereine, Astro)		0.005 mg/L		+	+	+		- 5
	Cyanide, Free (Method: Alternate)			+	+	+	l	25	5
200	Cyanide, Weak Acid Dissociable	WAD Cyanide			<u> </u>		<u> </u>	10	\$
			0.005 mg/L	<u> </u>				20	5
201	Cyanide, Total	Strong Acid Dissociable (SAD)	0.005 mg/L	1				25	5
201A	Cyanide, Total (Method: Alternate)	Cyanide Strong Acid	+	<u> </u>	<u> </u>	<u> </u>	┢──┤		<u> </u>
		Dissociable (SAD) Cyanide						10	50
203	Cyanide, Total (Solid)	Strong Acid Dissociable (SAD)						10	<u> </u>
204	Phenolics	Cyanide Total Phenolic	<u> </u>		<u> </u>	<b> </b>	<u> </u>	10	\$0
204A	Phenolics (Method: Alternate)	Materials Total Phenolic	0.01 mg/L,		L			25	50
		Materials					T I	10	s
205	Phenolics (Solid)	Total Phenolic	<u> </u>		<u> </u>	<u> </u>		10	[ »(
		Materials	1			1	1 1	10	
		Marcriats	+	<u> </u>				10	50
				<u> </u>					
T			L						1-
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			·			<u> </u>	<b>├───</b> ↓	_	
					<u> </u>				I —
	Nethod 601, Purgeable Halocarbons								
206	Single compound analyis cost								_
207 [	Up to 10 compounds then complete list cost applies		See	N/A	N/A	N/A		12	1 10
208 0	Complete list over		Attachment	N/A	N/A	N/A	┢─────┣		50
400	Complete list cost		В	N/A				12	\$0
				IN/A	N/A	N/A		12	\$0
									<u> </u>
									<u> </u>
D	Method 602, Purgeable Aromatics						_		
_209 S	Single compound analysis cost								
210 C	Complete list cost		Affectment	N/A	N/A	N/A		15	\$0.
			B	N/A	N/A	N/A		15	\$0.
-+								_ 13	
<u> </u>									
D.	Method 603, Acrolein & Acrylonitrile								
311									
Z11  Si	bingle compound analysis cost								
	Single compound analysis cost		Allachment			NIA			
	ingle compound analysis cost Complete list cost		Attachment	N/A	N/A	<u>N/A</u>		15	
			Attachment B	N/A N/A	N/A N/A	N/A N/A		15 15	
								15 15	
								15 15	
								15 15	
212 C	Complete list cost							15 15	
212 C	Complete list cost							15 15	
212 C	Acthod 604, Phenols		B	N/A	N/A	N/A		15	\$0.0
212 C	Por 10 compound sthere complete list cost applies		B	N/A N/A	N/A 	N/A N/A		20	\$0.0
212 C	Acthod 604, Phenols		B Sce Attachment	N/A	N/A N/A N/A	N/A 		15	\$0.0
212 C	Por 10 compound sthere complete list cost applies		B	N/A N/A	N/A 	N/A N/A		15 20 20	\$0.0 \$0.0 \$0.0
212 C	Por 10 compound sthere complete list cost applies		B Sce Attachment	N/A N/A N/A	N/A N/A N/A	N/A 		20	\$0.0 \$0.0 \$0.0
212 C	Por 10 compound sthere complete list cost applies		B Sce Attachment	N/A N/A N/A	N/A N/A N/A	N/A 		15 20 20	\$0.0 \$0.0 \$0.0
212 C	Por 10 compound sthere complete list cost applies		B Sce Attachment	N/A N/A N/A	N/A N/A N/A	N/A 		15 20 20	\$0.0 \$0.0 \$0.0
212 C	Por 10 compound sthere complete list cost applies		B Sce Attachment	N/A N/A N/A	N/A N/A N/A	N/A 		15 20 20	\$0.0 \$0.0 \$0.0
212 C	Por 10 compound sthere complete list cost applies		B Sce Attachment	N/A N/A N/A	N/A N/A N/A	N/A 		15 20 20	\$0.0 \$0.0 \$0.0
212 Co M 213 Si 214 Ur 215 Co	Complete list cost  Verthod 604, Phenols  ingle compound analysis cost  p to 10 compounds then complete list cost applies  complete list cost		B Sce Attachment	N/A N/A N/A	N/A N/A N/A	N/A 		15 20 20	\$0.1 \$0.1 \$0.0
212 Cr M 213 Si 214 Ur 215 Cc	Complete list cost  Icthod 604, Phenols  Ingle compounds then complete list cost applies  Complete list cost  Icthod 605, Benzidines		B Sce Attachment	N/A N/A N/A	N/A N/A N/A	N/A 		15 20 20	\$0.0 \$0.0 \$0.0
212 Colored Co	Complete list cost		B Sce Attachment B	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		15           20           20           20           20	\$0.0 \$0.0 \$0.0
212 Colored Co	Complete list cost  Icthod 604, Phenols  Ingle compounds then complete list cost applies  Complete list cost  Icthod 605, Benzidines		B Sce Attachment B Attachment	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		15 20 20 20 20 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 Colored Co	Complete list cost		B Sce Attachment B	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		15           20           20           20           20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 C M 213 Sii 214 U; 215 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Complete list cost		B Sce Attachment B Attachment	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		15 20 20 20 20 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 C M 213 Sii 214 U; 215 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Complete list cost		B Sce Attachment B Attachment	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		15 20 20 20 20 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 C M 213 Sii 214 U; 215 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Complete list cost		B Sce Attachment B Attachment	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		15 20 20 20 20 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
M 212 C M 213 Sii 214 Up 215 C C 15 C 15 C 15 C 15 C 15 C 15 C 15	Complete list cost		B Sce Attachment B Attachment	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		15 20 20 20 20 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 C	Complete list cost         Jethod 604, Phenols         ingle compound analysis cost         // p to 10 compounds then complete list cost applies         complete list cost         // p to 10 compound analysis cost         // p		B Sce Attachment B Attachment	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		15 20 20 20 20 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 C M 213 Sii 214 U; 215 C M 216 Sir 217 Co M After After After Sin 218 Sin 218 Sin	Complete list cost  Verthod 604, Phenols  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 606, Phthalate Esters  itigle compound analysis cost		B See Attachment B Attachment B	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A		15 20 20 20 20 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 C M 213 Sii 214 U; 215 C M 216 Sir 217 Co M After After After Sin 218 Sin 218 Sin	Complete list cost  Verthod 604, Phenols  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 606, Phthalate Esters  itigle compound analysis cost		B See Attachment B Attachment B	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		15 20 20 20 20 20 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 C M 213 Sii 214 U; 215 C M 216 Sir 217 Co M After After After Sin 218 Sin 218 Sin	Complete list cost         Jethod 604, Phenols         ingle compound analysis cost         // p to 10 compounds then complete list cost applies         complete list cost         // p to 10 compound analysis cost         // p		B See Attachment B Attachment B	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A           N/A		15 20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 C M 213 Sii 214 U; 215 C M 216 Sir 217 Co M After After After Sin 218 Sin 218 Sin	Complete list cost  Verthod 604, Phenols  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 606, Phthalate Esters  itigle compound analysis cost		B See Attachment B Attachment B	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A		15 20 20 20 20 20 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 C M 213 Sii 214 U; 215 C M 216 Sir 217 Co M After Sin 217 Sin 218 Sin 218 Sin	Complete list cost  Verthod 604, Phenols  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 606, Phthalate Esters  itigle compound analysis cost		B See Attachment B Attachment B	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A           N/A		15 20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 C M 213 Sii 214 U; 215 C M 216 Sir 217 Co M After Sin 217 Sin 218 Sin 218 Sin	Complete list cost  Verthod 604, Phenols  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 606, Phthalate Esters  itigle compound analysis cost		B See Attachment B Attachment B	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A           N/A		15 20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 C M 213 Sii 214 U; 215 C M 216 Sir 217 Co M After After After Sin 218 Sin 218 Sin	Complete list cost  Verthod 604, Phenols  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 605, Benzidines  itigle compound analysis cost  Verthod 606, Phthalate Esters  itigle compound analysis cost		B See Attachment B Attachment B	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A           N/A		15 20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
M 213 Si 214 Up 215 Cc 215 Cc 216 Sir 216 Sir 217 Cc 217 C	Complete list cost         Viethod 604, Phenols         ingle compound analysis cost         /p to 10 compounds their complete list cost applies         complete list cost         //ethod 605, Benzidines         ingle compound analysis cost         omplete list cost         //ethod 606, Phthalate Esters         ngle compound analysis cost         omplete list cost		B See Attachment B Attachment B	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A           N/A		15 20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
M 212 C M 213 Si 214 Up 215 C M 215 C M 216 Sir 217 C 0 M 216 Sir 217 C 0 M 10 217 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Complete list cost         Viethod 604, Phenols         ingle compound analysis cost         'ormplete list cost         'ormplete list cost         Iethod 605, Benzidines         ingle compound analysis cost         omplete list cost		B See Attachment B Attachment B	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A           N/A		15 20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
212 Co M 213 Sii 214 Up 215 Co 15 16 17 17 17 17 17 17 17 17 17 17	Complete list cost         Viethod 604, Phenols         ingle compound analysis cost         /p to 10 compounds their complete list cost applies         complete list cost         //ethod 605, Benzidines         ingle compound analysis cost         omplete list cost         //ethod 606, Phthalate Esters         ngle compound analysis cost         omplete list cost		B See Attachment B Attachment B	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A           N/A		15 20 20 20 20 12 12 12 12	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00

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			+					
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	Method 608, Organochlorine Pesticides & PCBs		-	-				-
222	Single compound analysis cost				_			_
223	Up to 10 compounds then complete list cost applies	See	N/A	N/A	N/A		15	
224	Complete list cost	Attackmen	t N/A	N/A	N/A		15	
		в	N/A	N/A	N/A		15	
						┼──┼		
	Method 1668 PCBs					╏──┼		+
225			+	-{	+	┼───┼		+
	Single compound analysis cost	P	bif 6	1 11/1		+		
226	Up to 10 compounds then complete list cost applies	See Atlachmen	N/A	N/A	N/A		15	\$
227	Complete list cost	B		N/A	N/A		15	5
			N/A	N/A	N/A		15	5
_								
	Method 680 PCBs							+
228	Single compound analysis cost					┼───┼		+
229	Up to 10 compounds then complete list cost applies	See	N/A	N/A	N/A		10	+
230	Complete list cost	Attachment		N/A	N/A	┼───┼-	15	5
230		В	N/A			┼───┼	15	5
			190	N/A	N/A		15	5
			+		<u> </u>			
			<u> </u>					T
								+
								+
	Method 609, Nitroaromatics & Isophorone					<u>├</u>		+
231	Sinele correspond exploring out isophorone					<u> </u>		1
232	Single compound analysis cost	Attachment	N/A	N/A	1			
632	Complete list cost				N/A	<u> </u>	12	51
			N/A	N/A	<u>N/A</u>		12	5
		-+	<u> </u>		T			
					1			-
					†			1-
_	Method 610, Polynuclear Aromatic Hydrocarbons		_	_				
233	Sinch and the second seco		<u> </u>					
233	Single compound analysis cost	Sec	N/A	1 1/14	1			
234	Up to 10 compounds then complete list cost applies	Attachment		N/A	N/A		20	\$0
235	Complete list cost		N/A	N/A	<u>N/A</u>		20	\$0
		B	N/A	N/A	N/A		20	\$0
_								-
_					┼───┤			
	A Kadhud ( 5 9 12-2-15			<u>ii</u>	i			
	Method 611, Halocthers							
	Single compound analysis cost	Attachment	\$1/4	1 377				
237	Complete list cost	B	N/A	N/A	N/A		12	\$0
			N/A	N/A	N/A		12	\$0.
								_
	Method 612, Chlorinated hydrocarbons	_						_
238	Contract and the second s			·				_
	Single compound analysis cost	Attachment	N/A	N/A	NUA			
	Single compound analysis cost Complete list cost	Attachment	N/A	N/A	N/A		12	_
		Attachment	N/A N/A	N/A N/A	N/A N/A		12 12	_
								\$0. \$0.
239	Complete list cost							_
239 (	Complete list cost							_
239 (	Complete list cost	B	N/A	N/A	N/A			
239 (	Complete list cost		N/A					
239 (	Complete list cost	Attachment	N/A	N/A	N/A		12	\$0.
239 (	Complete list cost	Attachment	N/A	N/A	N/A		12	\$0.
239 (	Complete list cost	Attachment	N/A	N/A	N/A		12	\$0.
239 (	Complete list cost	Attachment	N/A	N/A	N/A		12	\$0.
239 ( 239 ( 10 10 10 10 10 10 10 10 10 10	Complete list cost	Attachment	N/A	N/A	N/A		12	\$0.
239 ( 239 ( 10 10 10 10 10 10 10 10 10 10	Complete list cost	Attachment	N/A	N/A	N/A		12	\$0.
239 ( 239 ( 239 ( 240 S 240 S 140 S	Complete list cost	Attachment	N/A	N/A	N/A		12	\$0.
239 ( 	Complete list cost	Attachment Attachment	N/A	N/A	N/A		12	\$0.4
239 ( 239 ( 239 ( 240 S 240 S 140 S	Complete list cost	Attachment	N/A	N/A	N/A		12	\$0.4
239 ( 239 ( 240 S 240 S 240 S 240 S 240 S	Complete list cost  Method 613, 2,3,7,8 Tetrachlorldibenzo-P-dioxin Single compound analysis cost  Method 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDs) & Dibenzofurans (CDFs) Complete list cost	Attachment Attachment	N/A	N/A	N/A		12	\$0.4
239 ( 239 ( 240 S 240 S 24	Complete list cost   Method 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin  Single compound analysis cost  Method 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDs) & Dibenzofurans (CDFs)  Complete list cost  Method 1613, Tetra-through Octa-Chlorinated Diverse d 5	Attachment Attachment	N/A	N/A	N/A		12	\$0.
239 ( 239 ( 240 S 240 S 24	Complete list cost   Method 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin  Single compound analysis cost  Method 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDs) & Dibenzofurans (CDFs)  Complete list cost  Method 1613, Tetra-through Octa-Chlorinated Diverse d 5	Attachment Attachment	N/A	N/A	N/A		12	\$0.0
239 ( 239 ( 10 10 10 10 10 10 10 10 10 10	Complete list cost   Method 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin Single compound analysis cost   Vethod 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDa) & Dibenzofurans (CDFs)  Complete list cost  Vethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans  Vethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans	Attachment B Attachment B Attachment B	N/A	N/A	N/A			\$0.0
239 ( 239 ( 240 S 240 S 240 S 41 C 41 C 41 C 41 C	Complete list cost  Method 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin Single compound analysis cost  Nethod 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDs) & Dibenzofurans (CDFs)  Complete list cost  Nethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans	Attachment B Attachment B Attachment B See	N/A	N/A N/A N/A	N/A		12	\$0.0 \$0.0 \$0.0
239 ( 239 ( 240 S 240 S 41 C 41 C 41 C 41 C	Complete list cost   Method 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin Single compound analysis cost   Vethod 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDa) & Dibenzofurans (CDFs)  Complete list cost  Vethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans  Vethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans	Attachment B Attachment B Attachment B	N/A N/A N/A N/A	N/A           N/A           N/A           N/A           N/A	N/A		12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 240 S 240 S 240 S 41 C 41 C 41 C 41 C	Complete list cost  Method 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin Single compound analysis cost  Nethod 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDs) & Dibenzofurans (CDFs)  Complete list cost  Nethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans	Attachment B Attachment B Attachment B See Attachment	N/A	N/A N/A N/A	N/A		12	\$0.0
239 ( 239 ( 240 S 240 S 240 S 41 C 41 C 41 C 41 C	Complete list cost  Method 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin Single compound analysis cost  Nethod 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDs) & Dibenzofurans (CDFs)  Complete list cost  Nethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans	Attachment B Attachment B Attachment B See Attachment	N/A N/A N/A N/A	N/A           N/A           N/A           N/A           N/A	N/A		12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 240 S 240 S 240 S 41 C 41 C 41 C 41 C	Complete list cost  Method 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin Single compound analysis cost  Nethod 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDs) & Dibenzofurans (CDFs)  Complete list cost  Nethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans	Attachment B Attachment B Attachment B See Attachment	N/A N/A N/A N/A	N/A           N/A           N/A           N/A           N/A	N/A		12 12 12 12 12 15 15	\$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 240 S 240 S 240 S 41 C 41 C 41 C 41 C	Complete list cost  Method 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin Single compound analysis cost  Nethod 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDs) & Dibenzofurans (CDFs)  Complete list cost  Nethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans	Attachment B Attachment B Attachment B See Attachment	N/A N/A N/A N/A	N/A           N/A           N/A           N/A           N/A	N/A		12 12 12 12 12 15 15	\$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 23	Complete list cost  Method 613, 2,3,7,8 Tetrachforldibenzo-P-dioxin Single compound analysis cost  Method 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDs) & Dibenzofurans (CDFs)  Complete list cost  Method 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound analysis cost  Method 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound sthen complete list cost applies Complete list cost	Attachment B Attachment B Attachment B See Attachment	N/A N/A N/A N/A	N/A           N/A           N/A           N/A           N/A	N/A		12 12 12 12 12 15 15	\$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 10 10 10 10 10 10 10 10 10 10	Complete list cost  Nethod 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin Single compound analysis cost  Nethod 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDs) & Dibenzofurans (CDFs) Complete list cost  Nethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound analysis cost  Nethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound analysis cost  Nethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound analysis cost  Nethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound analysis cost  Nethod 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound analysis cost  Nethod 1614, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compounds then complete list cost applies Intervention	Attachment B Attachment B Attachment B See Attachment	N/A N/A N/A N/A	N/A           N/A           N/A           N/A           N/A	N/A		12 12 12 12 12 15 15	\$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 240 S 240 S 240 S 41 C 41 C 41 C 41 C 41 C 41 C 41 C 41 S 5 S 5 S 5 S	Complete list cost   Method 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin  Single compound analysis cost  Method 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDa) & Dibenzofurans (CDFs)  Complete list cost  Method 1613, Tetra-through Octa-Chlorinated Dioxins and Furans  ingle compound analysis cost  Method 1613, Tetra-through Octa-Chlorinated Dioxins and Furans  ingle compound stem complete list cost applies  Tomplete list cost  Internet to the complete list cost applies  Internet to the complete list cost  Internet to the complete list cost applies  Internet to the complete list cost  Internet to the complete li	Attachment B Attachment B Attachment B Attachment B See Attachment B	N/A N/A N/A N/A N/A N/A	N/A           N/A           N/A           N/A           N/A           N/A	N/A		12 12 12 12 12 15 15 15	\$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 1 240 S 240 S 240 S 240 S 240 S 241 C 5 5 5 5 5 5 5 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0	Complete list cost  Method 613, 2,3,7,8 Tetrachlorldibenzo-P-dioxin Single compound analysis cost  Method 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDa) & Dibenzofurans (CDFs) Complete list cost  Method 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound analysis cost  fethod 624, Purgeables ingle compound analysis cost  fethod 624, Purgeables ingle compound analysis cost	Attachment B Attachment B Attachment B Attachment B See Attachment B	N/A N/A N/A N/A N/A N/A N/A N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A		12 12 12 12 12 15 15 15 15 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 1 240 S 240 S 240 S 240 S 240 S 241 C 5 5 5 5 5 5 5 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0	Complete list cost   Method 613, 2,3,7,8 Tetrachloridibenzo-P-dioxin  Single compound analysis cost  Method 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDa) & Dibenzofurans (CDFs)  Complete list cost  Method 1613, Tetra-through Octa-Chlorinated Dioxins and Furans  ingle compound analysis cost  Method 1613, Tetra-through Octa-Chlorinated Dioxins and Furans  ingle compound stem complete list cost applies  Tomplete list cost  Internet to the complete list cost applies  Internet to the complete list cost  Internet to the complete list cost applies  Internet to the complete list cost  Internet to the complete li	Attachment B Attachment B Attachment B See Attachment B See Attachment	N/A           N/A	N/A           N/A	N/A N/A N/A N/A N/A N/A N/A N/A		12 12 12 12 12 15 15 15	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 1 240 S 240 S 240 S 240 S 240 S 241 C 5 5 5 5 5 5 5 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0	Complete list cost  Method 613, 2,3,7,8 Tetrachlorldibenzo-P-dioxin Single compound analysis cost  Method 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDa) & Dibenzofurans (CDFs) Complete list cost  Method 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound analysis cost  fethod 624, Purgeables ingle compound analysis cost  fethod 624, Purgeables ingle compound analysis cost	Attachment B Attachment B Attachment B Attachment B See Attachment B	N/A N/A N/A N/A N/A N/A N/A N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A		12 12 12 12 12 15 15 15 15 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 1 240 S 240 S 240 S 240 S 240 S 241 C 5 5 5 5 5 5 5 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0	Complete list cost  Method 613, 2,3,7,8 Tetrachlorldibenzo-P-dioxin Single compound analysis cost  Method 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDa) & Dibenzofurans (CDFs) Complete list cost  Method 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound analysis cost  fethod 624, Purgeables ingle compound analysis cost  fethod 624, Purgeables ingle compound analysis cost	Attachment B Attachment B Attachment B See Attachment B See Attachment	N/A           N/A	N/A           N/A	N/A		12 12 12 12 12 13 15 15 15 15 20 20 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 1 240 S 240 S 240 S 240 S 240 S 241 C 5 5 5 5 5 5 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0	Complete list cost  Method 613, 2,3,7,8 Tetrachlorldibenzo-P-dioxin Single compound analysis cost  Method 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDa) & Dibenzofurans (CDFs) Complete list cost  Method 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound analysis cost  fethod 624, Purgeables ingle compound analysis cost  fethod 624, Purgeables ingle compound analysis cost	Attachment B Attachment B Attachment B See Attachment B See Attachment	N/A           N/A	N/A           N/A	N/A		12 12 12 12 12 13 15 15 15 15 20 20 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
239 ( 239 ( 1 240 S 240 S 240 S 240 S 240 S 241 C 5 5 5 5 5 5 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0	Complete list cost  Method 613, 2,3,7,8 Tetrachlorldibenzo-P-dioxin Single compound analysis cost  Method 613, Tetra-through Octa-Chlorinated Dibenzo-P-dioxins (CDDa) & Dibenzofurans (CDFs) Complete list cost  Method 1613, Tetra-through Octa-Chlorinated Dioxins and Furans ingle compound analysis cost  fethod 624, Purgeables ingle compound analysis cost  fethod 624, Purgeables ingle compound analysis cost	Attachment B Attachment B Attachment B See Attachment B See Attachment	N/A           N/A	N/A           N/A	N/A		12 12 12 12 12 13 15 15 15 15 20 20 20	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0

249 250			N144					
250	Up to 10 compounds then complete list cost applies	 See	N/A	N/A	<u>N/A</u>		12	\$0
	Complete list cost	 Attachmen		N/A	N/A		12	\$0
		 В	N/A	N/A	N/A		12	50
				-				
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_		<u> </u>						_
						<u> </u>		
_	Method 625, Acid Extractables	 	1					
251	Single compound analysis cost	 						
252	Up to 10 compounds then complete list cost applies	See	N/A	N/A	N/A		12	\$0
		Attachmen	t N/A	N/A	Ν/Λ			_
253	Complete list cost	8					12	so
		 	N/A	N/A	N/A		12	\$0
	Nethod 1633, PFAS							
254	Single compound analysis cost				T			_
		See	N/A	N/A				_
255	Up to 10 compounds then complete list cost applies				N/A		20	\$0
256	Complete list cost	 Attachment		N/A	N/A		20	\$0
		 8	N/A	N/A	N/A		20	\$0
				<u> </u>		<u> </u>		
	Method 537.1, PFAS		1		<u> </u>	+	<u> </u>	_
257	Single compound analysis cost							
258	Up to 10 compounds then complete list cost applies	 See	N/A	N/A	N/A		20	\$0
259	Complete list cost	 Attachment	N/A	N/A	N/A		20	\$0
		R	N/A	N/A	N/A	+		
					19/74		20	\$0
	Total Organic Flourine (TOF), PFAS			<u> </u>				
260	Single compound analysis cost	 		_				
		 Attachment	N/A	N/A	N/A		20	\$0.
			·				- 40	
	Total Oxidisable Precursor (TOP), PFAS	 <u>                                     </u>	+	+	<u> </u>		L	
761	Single compound analysis cost	 -				1		
261	Providence and Adv 2001	See	N/A	N/A	N/A		10	4.
		 Attachment			1974		20	\$0.
		 <u> </u>	L					
		 						1
	Method R015R					1		1
24.0	Method 8015B			-		J	I	1
262	Single compound analysis cost							_
263	Up to 10 compounds then complete list cost applies	 See	N/A	N/A	N/A		20	\$0.
264	Complete list cost	 Attachment	N/A	N/A	N/A		20	\$0.
		В	N/A	N/A	N/A	<u> </u>	20	\$0.0
		<u> </u>				<u> </u>	24	200
		 <u> </u>	<u> </u>	<u>                                     </u>				
		 	<u> </u>					
						· · · ·		1
	Mathed 8041 Rh and hu 00					t		1
	Method 8041, Phenols by GC	 				<u> </u>		
265	Single compound analysis cost	 						
266	Up to 10 compounds then complete list cost applies	 See	N/A	N/A	N/A		12	\$0.0
267	Complete list cost	 Attachment	N/A	N/A	N/A		12	\$0.0
		В	N/A	N/A	N/A			\$0.0
					1.01.4			
							12	
		 					16	
-		 					12	
	Nahad 0100 Balancia da Antonio da A	 						
	Method 8100, Polynuclear Aromatic Hydrocarbons						12	
268	Single compound analysis cost							
268	Single compound analysis cost	See	N/A	N/A	N/A		20	
268 269	Single compound analysis cost Up to 10 compounds then complete list cost applies	See	N/A N/A				20	50.0
268 269	Single compound analysis cost		N/A	N/A	N/A		20	\$0.0 \$0.0
268 269	Single compound analysis cost Up to 10 compounds then complete list cost applies	Altachment					20	\$0.0 \$0.0
268 269	Single compound analysis cost Up to 10 compounds then complete list cost applies	Altachment	N/A	N/A	N/A		20	\$0.0 \$0.0
268 269	Single compound analysis cost Up to 10 compounds then complete list cost applies	Altachment	N/A	N/A	N/A		20	\$0.0 \$0.0
268 269	Single compound analysis cost Up to 10 compounds then complete list cost applies	Altachment	N/A	N/A	N/A		20	\$0.0 \$0.0
269 270	Single compound analysis cost Up to 10 compounds then complete list cost applies Complete list cost	Altachment	N/A	N/A	N/A		20	\$0.0 \$0.0
269 270	Single compound analysis cost Up to 10 compounds then complete list cost applies Complete list cost Nethod 8121, Chlorinsted Hydrocarbons	Altachment	N/A	N/A	N/A		20	\$0.0 \$0.0
268 269 270 270 271	Single compound analysis cost Up to 10 compounds then complete list cost applies Complete list cost  Method 8121, Chlorinated Hydrocarbons Single compound analysis cost	Altechment B	N/A N/A	N/A N/A	N/A N/A		20 20 20	\$0.0 \$0.0
268 269 270 270 271	Single compound analysis cost Up to 10 compounds then complete list cost applies Complete list cost  Method 8121, Chlorinated Hydrocarbons Single compound analysis cost	Altachment B See	N/A N/A 	N/A N/A	N/A N/A		20	50.0
268 269 270 270 271 271 272	Single compound analysis cost Up to 10 compounds then complete list cost applies Complete list cost  Method 8121, Chlorinated Hydrocarbons Single compound analysis cost Up to 10 compounds then complete list cost applies	Altachment B See Attachment	N/A N/A	N/A N/A	N/A N/A		20 20 20	\$0.0 \$0.0 \$0.0
268 269 270 271 271 272	Single compound analysis cost Up to 10 compounds then complete list cost applies Complete list cost  Method 8121, Chlorinated Hydrocarbons Single compound analysis cost	Altachment B See	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A		20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 270 271 271 272	Single compound analysis cost Up to 10 compounds then complete list cost applies Complete list cost  Method 8121, Chlorinated Hydrocarbons Single compound analysis cost Up to 10 compounds then complete list cost applies	Altachment B See Attachment	N/A N/A 	N/A N/A	N/A N/A		20 20 20	\$0.0 \$0.0 \$0.0
268 269 270 270 271 271 272	Single compound analysis cost Up to 10 compounds then complete list cost applies Complete list cost  Method 8121, Chlorinated Hydrocarbons Single compound analysis cost Up to 10 compounds then complete list cost applies	Altachment B See Attachment	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A		20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 270 271 271 272	Single compound analysis cost Up to 10 compounds then complete list cost applies Complete list cost Although \$121, Chlorinated Hydrocarbons Single compound analysis cost Up to 10 compounds then complete list cost applies	Altachment B See Attachment	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A		20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 270 271 271 272	Single compound analysis cost Up to 10 compounds then complete list cost applies Complete list cost Although \$121, Chlorinated Hydrocarbons Single compound analysis cost Up to 10 compounds then complete list cost applies	Altachment B See Attachment	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A		20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 272 273	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Complete list cost applies         Nethod 8121, Chlorinated Hydrocarbons         Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Complete list cost	Altachment B See Attachment	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A		20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 272 273	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Single compound analysis cost         Method 8121, Chlorinated Hydrocarbons         Single compounds then complete list cost applies         Complete list cost         Image: Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Single compounds then complete list cost applies         Complete list cost         Image: Single compounds then complete list cost applies         Complete list cost         Image: Single compounds then complete list cost applies         Complete list cost         Image: Single compounds then complete list cost applies         Complete list cost         Image: Single compounds then complete list cost applies         Complete list cost         Image: Single complete list cost         Image: Single compounds then complete list cost applies         Complete list cost         Image: Single compounds then complete list cost applies         Complete list cost         Image: Single complete list cost <td>Altachment B See Attachment</td> <td>N/A N/A N/A N/A</td> <td>N/A N/A N/A</td> <td>N/A N/A N/A N/A</td> <td></td> <td>20 20 20 20 12 12 12 12</td> <td>\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0</td>	Altachment B See Attachment	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A		20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 272 273 273 273	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Single compound analysis cost         Up to 10 compounds then complete list cost applies         Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Single compound analysis cost         Method 8151A, Chlorinated Herbicides         Single compound analysis cost	Attachment B See Attachment B	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		20 20 20 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 272 273 273 273	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Single compound analysis cost         Up to 10 compounds then complete list cost applies         Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Single compound analysis cost         Method 8151A, Chlorinated Herbicides         Single compound analysis cost	Attachment B See Attachment B See See	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A		20 20 20 20 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 272 273 273 274 274	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Method 8121, Chlorinated Hydrocarbons         Single compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Single compound analysis cost         Up to 10 compound analysis cost         Single compound analysis cost         Up to 10 compound analysis cost         Up to 10 compound analysis cost         Up to 10 compound state Herbicides         Single compound analysis cost         Up to 10 compounds then complete list cost applies	Attachment B See Attachment B See Attachment	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		20 20 20 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 272 273 273 274 274	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Single compound analysis cost         Up to 10 compounds then complete list cost applies         Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Single compound analysis cost         Method 8151A, Chlorinated Herbicides         Single compound analysis cost	Attachment B See Attachment B See See	N/A           N/A           N/A           N/A           N/A           N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A		20 20 20 20 12 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 272 273 273 274 274	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Method 8121, Chlorinated Hydrocarbons         Single compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Single compound analysis cost         Up to 10 compound analysis cost         Single compound analysis cost         Up to 10 compound analysis cost         Up to 10 compound analysis cost         Up to 10 compound state Herbicides         Single compound analysis cost         Up to 10 compounds then complete list cost applies	Attachment B See Attachment B See Attachment	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		20 20 20 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 272 273 273 274 274	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Method 8121, Chlorinated Hydrocarbons         Single compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Single compound analysis cost         Up to 10 compound analysis cost         Single compound analysis cost         Up to 10 compound analysis cost         Up to 10 compound analysis cost         Up to 10 compound state Herbicides         Single compound analysis cost         Up to 10 compounds then complete list cost applies	Attachment B See Attachment B See Attachment	N/A           N/A           N/A           N/A           N/A           N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A		20 20 20 20 12 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 272 273 273 273 274 274	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Method 8121, Chlorinated Hydrocarbons         Single compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Single compound analysis cost         Up to 10 compound analysis cost         Single compound analysis cost         Up to 10 compound analysis cost         Up to 10 compound analysis cost         Up to 10 compound state Herbicides         Single compound analysis cost         Up to 10 compounds then complete list cost applies	Attachment B See Attachment B See Attachment	N/A           N/A           N/A           N/A           N/A           N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A		20 20 20 20 12 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 272 273 273 273 274 274	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Method 8121, Chlorinated Hydrocarbons         Single compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Up to 10 compounds then complete list cost applies         Complete list cost         Single compound analysis cost         Up to 10 compound analysis cost         Single compound analysis cost         Up to 10 compound analysis cost         Up to 10 compound analysis cost         Up to 10 compound state Herbicides         Single compound analysis cost         Up to 10 compounds then complete list cost applies	Attachment B See Attachment B See Attachment	N/A           N/A           N/A           N/A           N/A           N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A		20 20 20 20 12 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 272 273 273 273 273 273 274 275 276	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Complete list cost applies         Complete list cost         Image: Complete list cost applies         Image: Complete list cost applies         Image: Complete list cost         Image: Complete list cost applies         Complete list cost         Image: Complete list cost applies         Complete list cost         Image: Compound analysis cost         Image: Complete list cost applies         Complete list cost         Image: Compound analysis cost         Image: Compound analysis cost         Image: Compound st then complete list cost applies         Complete list cost         Image: Compound st then complete list cost applies         Complete list cost	Attachment B See Attachment B See Attachment	N/A           N/A           N/A           N/A           N/A           N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A		20 20 20 20 12 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 272 273 273 273 274 275 276	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment	N/A           N/A           N/A           N/A           N/A           N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A		20 20 20 20 12 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 271 272 273 273 273 273 274 275 275 276	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment	N/A           N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A           N/A           N/A		20 20 20 20 12 12 12 12 12 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 271 272 273 273 273 273 274 275 275 276	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment	N/A           N/A           N/A           N/A           N/A           N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A		20 20 20 20 12 12 12 12 12 12	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 271 271 272 273 273 273 273 273 275 276 1 1 1 775 276 777 778 2	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Complete list cost applies         Complete list cost         Image: Complete list cost applies         Complete list cost         Image: Complete list cost applies         Complete list cost         Up to 10 compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image: Complete list cost	Attachment B See Attachment B See Attachment B	N/A           N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A	N/A		20 20 20 20 20 20 20 20 20 20	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
268 269 270 271 271 272 273 273 273 273 273 273 273 275 276 277 275 276 277 277 277 277 277 277 277 277 277	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment B See See	N/A	N/A	N/A		20 20 20 20 12 t2 12 12 12 12 12 12 12 12 12 12 12 12 12	\$0.0 \$0.00 \$0.00
268 269 270 270 271 271 272 273 273 273 273 273 273 273 273 275 275 275 275 275 275 275 275 275 275	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment B See Attachment	N/A	N/A           N/A	N/A		20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$0.00 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.00000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.0000000 \$0.00000000
268 269 270 270 271 271 272 273 273 273 273 273 273 273 273 275 275 275 275 275 275 275 275 275 275	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment B See See	N/A           N/A	N/A           N/A	N/A		20 20 20 20 12 t2 12 12 12 12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.00000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.0000000 \$0.00000000
268 269 270 271 271 272 273 273 273 273 273 273 273 273 273	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment B See Attachment	N/A	N/A           N/A	N/A           N/A		20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$0.00 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.000000 \$0.00000000
268 269 270 271 271 272 273 273 273 273 273 273 273 273 273	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment B See Attachment	N/A           N/A	N/A           N/A	N/A		20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$0.00 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.000000 \$0.00000000
268 269 270 271 271 272 273 273 273 273 273 273 273 273 273	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment B See Attachment	N/A           N/A	N/A           N/A	N/A           N/A		20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$0.00 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.000000 \$0.00000000
268 269 270 270 271 271 272 273 273 273 273 273 273 273 273 275 275 275 275 275 275 275 275 275 275	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment B See Attachment	N/A           N/A	N/A           N/A	N/A           N/A		20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
268 269 270 270 271 271 272 273 273 273 273 273 273 273 273 275 275 275 275 275 275 275 275 275 275	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment B See Attachment	N/A           N/A	N/A           N/A	N/A           N/A		20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$0.00 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.000000 \$0.00000000
268 269 270 271 271 272 273 273 273 273 273 273 273 273 273	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment B See Attachment	N/A           N/A	N/A           N/A	N/A           N/A		20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$0.00 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.000000 \$0.00000000
268 269 270 271 271 272 273 273 273 274 274 275 276 276 277 277 277 277 277 277 277 277	Single compound analysis cost         Up to 10 compounds then complete list cost applies         Complete list cost         Image:	Attachment B See Attachment B See Attachment B See Attachment	N/A           N/A	N/A           N/A	N/A           N/A		20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0

202									
283	Single compound analysis cost								
284	Up to 10 compounds then complete list cost applies		See	N/A	N/A	N/A		15	\$0.0
285	Complete list cost	Au	B	N/A	N/A	N/A		15	\$0.0
286	GC-MS Scan per TIC, report TICS that are detected at 10% of the area of the nearest internal standard		D	N/A	N/A	N/A		15	\$0.0
				N/A	N/A	N/A		15	\$0.0
							+		30,0
					<u> </u>		<u>+</u>		
					+		+	———	
_			_	_	ł ———	<u> </u>	<u> </u>		-
	Method 8310, Polynuclear Aromatic Hydrocarbona by HPLC								
287	Single compound analysis cost			_					
288	Up to 10 compounds then complete list cost applies		See	N/A	N/A	N/A		15	\$0.0
289	Complete list cost		chment	N/A	N/A	N/A		15	\$0.0
			В	N/A	N/A	N/A	1	15	\$0.0
									30.1
					<u> </u>	<u> </u>	┾━━━-┦		
	Method TO-15					l — —	┢───┤		<u> </u>
290	Single compound analysis cost				———				
291	Up to 10 compounds then complete list cost applies		See	N/A	N/A	N/A	1 1	20	\$0.0
292	Complete list cost		chment	N/A	N/A	N/A		20	\$0.0
			В	N/A	N/A	N/A		20	\$0.0
							├─── <b>-</b> }		30.0
			_				<u>+</u> +		+
202	TCLP RCRA Pesticides & Herbicides EPA 1311/SW846			_				_	
293	Single compound analysis cost			NICO.					
294	Complete list cost		chment .	N/A	N/A	N/A	LT	12	\$0.0
			B	N/A	N/A	N/A .		12	\$0.0
									<u> </u>
	TOT D DONA AND TO TOTAL OF THE OWNER	and the second second							
295	TCLP RCRA Metals EPA 1311/SW846								_
	Single compound analysis cost	A.M.o.	hment	N/A					
296	Complete list cost				N/A	N/A		24	\$0.0
			B	N/A	N/A	N/A		24	\$0.00
	TCL B Visionia Operation 2000 10 1000								
297	TCLP Volatile Organics 8260 with 1311 extraction								
	Single compound analysis cost	S		N/A	N/A				
298	Up to 10 compounds then complete list cost applies	Attac		N/A		N/A		20	\$0,00
299	Complete list cost				N/A	N/A		20	\$0.00
			<u> </u>	N/A	N/A	N/A		20	\$0.00
					_				
	TCL B Sami Valatile Over 1, 0000 and 0000								
300	TCLP Semi-Volatile Organics 8720 with 1311 extraction								
	Single compound analysis cost	Se		N/A	NUA				
301	Up to 10 compounds then complete list cost applies				N/A	N/A		12	\$0,00
302	Complete list cost	Altach		N/A	N/A	N/A		12	\$0.00
		P	<u>`</u>	N/A	N/A	N/A		12	\$0.00
_			_						
	RCRA General Chemistry								_
				-+					
	Single compound analysis cost	Attach		N/A	N/A				
304 0	Complete list cost	A &				N/A		12	\$0.00
				N/A	N/A	N/A		12	\$0.00
5	SPLP EPA 1312/SW846 extraction								
									_
305	Extraction Cost Per Sample	Attach	ment				-+		_
306		В		N/A	N/A	N/A		30	\$0.00
				_ +					
107	n Vitro Bioaccessibility Assay Method 1340/SW-846								
	ingle compound analysis cost	30		NIA					
308 C	Complete list cost	Attach	ment 🛏	N/A	N/A	N/A		.30	\$0.00
		R		N/A	N/A	N/A		30	\$0.00
A	Sotale(Countide Terrent America Line (The Line State								_
309 S	Ictals/Cyanide Target Analyte List (TAL)-Low level option EPA 200.7/SW 7470/7471		-					+	
309 3	uige compound analysis cost	Attachn	nentr	N/A	N/A	NIA			
310 C	complete list cost	A &				N/A		12	\$0.00
				N/A	N/A	N/A		12	\$0.00

							T	
_	Quick Packages							+
	8081A Organochlorine Pesticides GC						<u> </u>	<u> </u>
	8082 PCBs by GC		N/A	N/A	N/A		10	\$0.00
	8061A Phathalate Esters by GC/EDC	1	N/A	N/A	N/A	·	10	\$0.00
	8279 PAH by GC/MS	1	N/A	N/A	N/A	<u> </u>	10	\$0.00
	PAH by GC/MS - 8270 SIM	1	N/A	N/A	N/A		10	\$0.00
	8260B Volatile Organics by GC/MS	]	N/A	N/A	N/A		20	\$0.00
317	8270C Semivolatile Organics by GC/MS	]	N/A	N/A	N/A		20	\$0.00
	Semivolatile Organics by GC/MS - 8270 SIM	]	N/A	N/A	N/A		20	\$0.00
	BTEX (8021B/8260B)	]	N/A	N/A	N/A		20	\$0.00
	BTEX (8021B)/MTBE (8021B)		N/A	N/A	N/A		30	\$0.00
	BTEX (8021BYGRO (8015B)	See	N/A	N/A	N/A		30	\$0.00
	BTEX (8021B)/DRO/GRO (8015B)	Altachment	N/A	N/A	N/A		30	\$0.00
	BTEX (8021B/GRO (8015B)/MTBE (8021B)	B	N/A	N/A	N/A		30	\$0.00
		[	N/A	N/A	N/A		30	50.02

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324 325 326								
	BTEX (8021B)/DRO/GRO (8015B)/MTBE (8021B)		N/A	N/A	N/A	T	30	1 60.00
	BTEX/MTBE/TBA/EDB/EDC by 8260B (SIM) TPH-ORO (8015B)	-	N/A	N/A	N/A			\$0.00
320		-	N/A	N/A	N/A		30	\$0.00
	TPR-GRO (8015B)	-	N/A	N/A			10	\$0.00
328	TPH-DRO (8015B)				N/A		10	\$0.00
329	TPH-DRO/ORO (8015B)	-	N/A	N/A	N/A		10	\$0.00
330	TPH-GR0/DR0 (8015B)		N/A	N/A	N/A		10	\$0.00
331	TPH-GR0/DR0/0R0 (8015B)	-	N/A	N/A	N/A		10	\$0.00
332	USED OIL FUEL (VARIOUS-See Attachment B)	_	N/A	N/A	N/A		20	\$0.00
			N/A	N/A	N/A	_	10	\$0.00
					·			
	THE A VET & EXCEPT COMPANY AND A DESCRIPTION OF A DESCRIP						_	
333	PHASE I DETECTION MONITORING (Groundwater only)							
	Search for additional tentatively identified compounds		N/A	N/A	21/2			
334	Single compound analysis cost	See			N/A		12	\$0.00
335	Up to 10 compounds then complete list cost applies	- Attachment	N/A	N/A	N/A		12	\$0.00
336	Total cost Phase I complete list	- B	N/A	N/A	N/A		12	\$0,00
			<u>N/A</u>	N/A	N/A		12	\$0.00
	Priority Pollutants by SW-846 Protocol Analysis		100					
337	Priority Pollutant Volatiles							+
338			N/A	N/A	N/A	┝───┤	12	
	Priority Pollutant Sensi-Volatiles	See	N/A	N/A	N/A N/A	├───┤	12	\$0.00
339	Priority Pollutant Pesticides/PCBs	Attachment				<u> </u>	12	\$0.00
340	Priority Pollutant Inorganics	B Attacament	N/A	N/A	N/A		12	\$0.00
341	Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis	-	N/A	N/A	<u>N/A</u>		12	\$0.00
	- P	+	N/A	N/A	N/A		12	\$0.00
							-	
-								-
	Total Total Overaging (TTO) by SW 844 provide a state of the second state of the secon							
342	Total Toxic Organics (TTO) by SW-846 Protocol Analysis							
		<u> </u>	N/A	N/A	N/A	<b>⊢</b> —	1.0	
343	TTO Semi-Volatiles	See	N/A	N/A N/A			12	\$0.00
.344	TTO Pesticides/PCBs	Allachment	N/A		N/A		12	\$0.00
345	TTO Inorganics	B		N/A	N/A		12	\$0.00
346	Total Package Cost (less dioxins) Dioxin (2, 3, 7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis	- 1	N/A	N/A	N/A		12	\$0.00
		<u> </u>	N/A	N/A	N/A		12	\$0.00
		<u> </u>						
	Terrat Community Life (TCL) A		_					
347	Target Compounds List (TCL) Analysis TCL Volatiles							
			N/A		-			60.00
248	TCL Servi Materia			I N/A I		,		
348	TCL Semi-Volatiles			N/A N/A	N/A		12	\$0.00
349	TCL Pesticides/PCBs	See	N/A	N/A	N/A		12	\$0.00
349 350	TCL Pesticides/PCBs TCL Inorganics	Altachment	N/A N/A	N/A N/A	N/A N/A		12	\$0.00 \$0.00
349	TCL Pesticides/PCBs TCL Inorganics		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A		12 12 12	\$0.00 \$0.00 \$0.00
349 350	TCL Pesticides/PCBs	Altachment	N/A N/A	N/A N/A	N/A N/A		12	\$0.00 \$0.00
349 350	TCL Pesticides/PCBs TCL Inorganics	Altachment	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A		12 12 12	\$0.00 \$0.00 \$0.00
349 350	TCL Pesticides/PCBs TCL Inorganics	Altachment	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A		12 12 12	\$0.00 \$0.00 \$0.00
349 350	TCI. Pesticides/PCBs TCL Inorganics Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis	Altachment	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A		12 12 12	\$0.00 \$0.00 \$0.00
349 350 351	TCI. Pesticides/PCBs TCL Inorganics TOtal Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Hazardous Waste Characterizations Analysis	Altachment	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A		12 12 12	\$0.00 \$0.00 \$0.00
349 350 351 352	TCL Pesticides/PCBs TCL Inorganics Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Hazardous Waste Characterizations Analysis Rescitivity	Altachment	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		12 12 12 12	\$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353	TCL Pesticides/PCBs TCL Inorganics TOtal Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Hazardous Waste Characterizations Analysis Reservivity Ignitability	Altachment	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		12 12 12 12	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354	TCL Pesticides/PCBs TCL Inorganics TOtal Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Hazardous Waste Characterizations Analysis Reactivity [gnitability Corrosivity (pH)	Altachment B	N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		12 12 12 12 12	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355	TCI. Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Initiability         Corrositivity (pH)         Corrositivity (NACE)	Attachment B	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 356	TCI. Pesticides/PCBs TCL Inorganics TCial Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Hazardous Waste Characterizations Analysis Reactivity Ignitability Corrosivity (pH) Corrosivity (NACE) BTU	Altachment B	N/A N/A N/A N/A N/A N/A N/A N/A	N/A           N/A           N/A           N/A           N/A           N/A           N/A           N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 356 357	TCL Pesticides/PCBs TCL Inorganics TCL Inorganics Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Hazardous Waste Characterizations Analysis Reactivity Ignitability Corrosivity (NACE) BTU TCLP	Aitachment B See Aitachment	N/A N/A N/A N/A N/A N/A N/A N/A	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 356	TCI. Pesticides/PCBs TCL Inorganics TCial Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Hazardous Waste Characterizations Analysis Reactivity Ignitability Corrosivity (pH) Corrosivity (NACE) BTU	Aitachment B See Aitachment	N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 356 357	TCL Pesticides/PCBs TCL Inorganics TCL Inorganics Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Hazardous Waste Characterizations Analysis Reactivity Ignitability Corrosivity (NACE) BTU TCLP	Aitachment B See Aitachment	N/A N/A N/A N/A N/A N/A N/A N/A	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 356 357	TCL Pesticides/PCBs TCL Inorganics TOtal Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis Hazardous Waste Characterizations Analysis Reactivity Ignitability Corrosivity (pH) Corrosivity (NACE) UTU TCLP Total Package Cost	Aitachment B See Aitachment	N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 356 357	TCL. Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescritivity         Ignitability         Corrosivity (PH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         TCLP Extractions Analysis         Procent Solids (metals, semi-volatiles, volatiles, pesticides, herbicides)	Attachment B See Attachment B	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 356 357 358	TCL. Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescritivity         Ignitability         Corrosivity (PH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         TCLP Extractions Analysis         Procent Solids (metals, semi-volatiles, volatiles, pesticides, herbicides)	Attachment B See Attachment B See	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 355 355 355 357 358 359 360	TCL. Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescritivity         Ignitability         Corrosivity (PH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (metals, semi-volatiles, pesticides, herbicides)	Attachment B See Attachment B See Attachment	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 352 353 354 355 356 357 358 359	TCL. Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescritivity         Ignitability         Corrosivity (PH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         TCLP Extractions Analysis         Procent Solids (metals, semi-volatiles, volatiles, pesticides, herbicides)	Aftachment B See Aftachment B See	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 355 355 355 357 358 359 360	TCL. Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescritivity         Ignitability         Corrosivity (PH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (metals, semi-volatiles, pesticides, herbicides)	Attachment B See Attachment B See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 355 355 355 357 358 359 360	TCL. Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescritivity         Ignitability         Corrosivity (PH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (metals, semi-volatiles, pesticides, herbicides)	Attachment B See Attachment B See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 355 355 355 357 358 359 360	TCL. Pesticides/PCBs         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescritivity         Ignitability         Corrosivity (PH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         ITCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization (xiolatiles)	Attachment B See Attachment B See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 333 354 355 356 357 358 359 360 361	TCL. Pesticides/PCBs         TOtal Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Ignitability         Corrosivity (pH)         Corrosivity (NACE)         BTU         TCLP Extractions Analysis         Procent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization (wiolatiles)         Zero Ileadspace Extraction (violatiles)         Zero Ileadspace Extraction (violatiles)         Zero Ileadspace Extraction (violatiles)	Attachment B See Attachment B See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 356 357 358 359 360 361 361	TCL. Pesticides/PCBs         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescritivity         Ignitability         Corrosivity (PH)         Corrosivity (PH)         TCLP         Total Package Cost         TCLP         TCLP         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (retals, semi-volatiles, pesticides, herbicides)         Zero Ileadspace Extraction (violatiles)         TCLP Analysis - Analysis         TCLP Metals quantified to 10% of TCLP levels	Attachment B See Attachment B See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12 12 12 12 1	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 352 353 354 355 356 357 358 359 360 361 361 362 363	TCL. Pesticides/PCBs         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Reactivity         Ignitability         Corrosivity (NACE)         BTU         TCLP Extractions Analysis         Total Package Cost         TCLP         Total Package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (violatiles)         Zero Headspace Extraction (violatiles)         TCLP Analysis - Analysis         TCLP Metals quantified to 10% of TCLP levels         TCLP-Mercury	Attachment B See Attachment B See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 351 352 353 354 355 355 355 355 355 357 358 359 360 361	TCL. Pesticides/PCBs         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescritivity         Ignitability         Corrosivity (pH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         Interaction (metals, semi-volatiles, pesticides, herbicides)         Characterization (violatiles)         Zero Headspace Extraction (violatiles)         TCLP Analysis - Analysis         TCLP Analysis - Analysis         TCLP Analysis         TCLP-Analysis         TCLP-Metals quantified to 10% of TCLP levels         TCLP-Mercury         TCLP-Mercury         TCLP-Mercury         TCLP-Mercury	Attachment B See Attachment B See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0
349 350 351 352 353 354 355 356 357 358 359 360 361 361 362 363	TCL. Pesticides/PCBs         TOtal Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Reactivity         Ignitability         Corrosivity (pH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         Characterization (metals, semi-volatiles, pesticides, herbicides)         Characterization (wiolatiles)         Zero Ileadspace Extraction (violatiles)         Zero Ileadspace Extraction (violatiles)         TCLP Analysis         TCLP Analysis         TCLP Metals quantified to 10% of TCLP levels         TCLP-Mercury	Attachment B See Attachment B See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
349 350 351 351 352 353 354 355 355 355 355 355 357 358 359 360 361 361 362 363 364	TCL. Pesticides/PCBs         TOtal Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Reactivity         Ignitability         Corrosivity (pH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         Characterization (metals, semi-volatiles, pesticides, herbicides)         Characterization (wiolatiles)         Zero Ileadspace Extraction (violatiles)         Zero Ileadspace Extraction (violatiles)         TCLP Analysis         TCLP Analysis         TCLP Metals quantified to 10% of TCLP levels         TCLP-Mercury	Attachment B See Attachment B See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.0000 \$0.000 \$0.0000 \$0000000 \$0.0
349 350 351 352 353 354 355 356 357 358 356 357 358 359 360 361 361 364 365	TCL. Pesticides/PCBs         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescritivity         Ignitability         Corrosivity (PH)         Corrosivity (PH)         TCLP         TCLP         Total Package Cost         TCLP         TCLP         Total package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (metals, semi-volatiles, pesticides, herbicides)         Zero Iledspace Extraction (violatiles)         TCLP Analysis - Analysis         TCLP Metals quantified to 10% of TCLP levels         TCLP-Metals f(Flame, Farmace, ICP, ICP-MS)         Analysis by Standard Method of Addition (per metal)	Attachment B See Attachment B See Attachment B	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.000
349 350 351 352 353 354 355 356 357 358 356 357 358 359 360 361 364 363 364 366 366 367	TCL. Pesticides/PCBs         Total Package Cost (less dioxins) Dioxin (2.3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Reactivity         Ignitability         Corrosivity (NACE)         BTU         TCLP Extractions Analysis         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (violatiles)         Zero Headpsce Extraction (violatiles)         TCLP Analysis - Analysis         TCLP Analysis - Analysis         TCLP Analysis - Analysis         TCLP-Metrury         TCLP-Individual Metal         Additional Metals (Fame, Farmace, ICP, ICP-MS)         Analysis by Standard Method of Addition (per metal)         TCLP P betarezerization (includes extraction (coles)	Attachment B See Attachment B See Attachment B See	N/A	N/A	N/A		12           12           12           12           12           12           12           12           12           12           12           12           12           12           12           12           13           14           15           15           15           15           20           20           20           20           20           20           20           20           20           20           20           20           20	\$0.00 \$0.00
349 350 351 351 352 353 354 355 355 355 355 355 355 357 358 359 360 361 361 362 363 364 365 366 367 368	TCL. Pesticides/PCBs         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodilbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Reactivity         Ignitability         Corrosivity (PH)         Corrosivity (NACE)         BTU         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (violatiles)         Characterization Extraction (violatiles)         TCLP Analysis - Analysis         TCLP-Analysis - Analysis         TCLP-Individual Metal         Additional Metals (Eame, Farmace, ICP, ICP-MS)         Analysis by Standard Method of Addition (per metal)         TCLP Volatile Organics	Attachment B See Attachment B See Attachment See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.00
349 350 351 352 353 354 355 355 355 355 355 355 355 355	TCL. Pesticides/PCBs         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescritivity         Ignitability         Corrosivity (PH)         Corrosivity (PH)         Corrosivity (NACE)         UTU         TCLP         Total Package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (metals, semi-volatiles, pesticides, herbicides)         Zero Headspace Extraction (violatiles)         TCLP Analysis - Analysis         TCLP-Mercury         TCLP-Mercury         TCLP-Mercury         TCLP-Market (Famace, Farmace, ICP, ICP-MS)         Analysis by Standard Method of Addition (per metal)         TCLP Po characterization (includes extraction fores)         TCLP Optialie Organics	Attachment B See Attachment B See Attachment B See	N/A	N/A	N/A		12           13           15           15           15           20           20           20           20           20           20           20           20	\$0.00 \$0.00
349 350 351 352 353 354 355 356 357 358 356 357 358 359 360 361 361 361 361 365 366 365 366 366 367 368 370	TCL Pesticides/PCBs         Total Package Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Image: Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Image: Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Image: Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Image: Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Image: Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Reactivity         Ignitability         Corrosivity (PH)         Corrosivity (NACE)         Image: Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin)         Image: Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin)         Image: Cost (less dioxins) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin)         Image: Cost (less dioxins) Dioxin (2,17,8-Tetrachlorodlbenzo-p-Dioxin)         Image: Cost (less dioxins) Dioxin (less dioxins)         Image: Cost (less dioxins) Dioxin (less dioxins) Dioxin (less dioxins)         Image: Cost (less dioxins) Dioxin (less dioxin)         Image: Cost (less	Attachment B See Attachment B See Attachment See Attachment	N/A	N/A	N/A		12           13           15           15           15           15           15           15           20           20           20           20           20	\$0.00 \$0.00
349 350 351 352 353 354 355 356 357 358 356 357 358 359 360 361 361 362 363 364 365 366 366 366 366 366 370 370	TCL. Pesticides/PCBs         Total Package Cost (less dioxims) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Image: the state of the st	Attachment B See Attachment B See Attachment See Attachment	N/A	N/A           N/A	N/A           N/A		12           13           15           15           15           20           20           20           20           20           20           20           20	\$0.00 \$0.00
349 350 351 351 352 353 354 355 356 357 358 359 360 361 361 362 363 364 365 366 366 367 368 369 370 371 372	TCL Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2.3.7,8-Tetrachlorod/benzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescription         Ignitability         Corrosivity (pH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         Total Package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (violatiles, pesticides, herbicides)         Zero Headspace Extraction (violatiles)         TCLP Analysis - Analysis         TCLP Metals quantified to 10% of TCLP levels         TCLP Analysis (Immedia Analysis         TCLP Ob characterization (includes extraction fores)         TCLP Notice (Immedia Analysis Provemental)         TCLP Posticides (Immedia Characterization (Immedia Characterizati	Attachment B See Attachment B See Attachment See Attachment	N/A           N/A	N/A           N/A	N/A           N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.00
349 350 351 351 352 353 354 355 356 357 358 359 360 361 361 362 363 364 365 366 366 367 368 369 370 371 372	TCL. Pesticides/PCBs         Total Package Cost (less dioxims) Dioxin (2,3,7,8-Tetrachlorodlbenzo-p-Dioxin) quoted at time of analysis         Image: the state of the st	Attachment B See Attachment B See Attachment See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.00
349 350 351 351 352 353 354 355 356 357 358 359 360 361 361 363 364 365 366 366 366 367 368 369 370 371 372	TCL Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2.3.7,8-Tetrachlorod/benzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescription         Ignitability         Corrosivity (pH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         Total Package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (violatiles, pesticides, herbicides)         Zero Headspace Extraction (violatiles)         TCLP Analysis - Analysis         TCLP Metals quantified to 10% of TCLP levels         TCLP Analysis (Immedia Analysis         TCLP Ob characterization (includes extraction fores)         TCLP Notice (Immedia Analysis Provemental)         TCLP Posticides (Immedia Characterization (Immedia Characterizati	Attachment B See Attachment B See Attachment See Attachment	N/A           N/A	N/A           N/A	N/A           N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.00
349 350 351 351 352 353 354 355 356 357 358 359 360 361 361 362 363 364 365 366 366 367 368 369 370 371 372	TCL Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2.3.7,8-Tetrachlorod/benzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescription         Ignitability         Corrosivity (pH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         Total Package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (violatiles, pesticides, herbicides)         Zero Headspace Extraction (violatiles)         TCLP Analysis - Analysis         TCLP Metals quantified to 10% of TCLP levels         TCLP Analysis (Immedia Analysis         TCLP Ob characterization (includes extraction fores)         TCLP Notice (Immedia Analysis Provemental)         TCLP Posticides (Immedia Characterization (Immedia Characterizati	Attachment B See Attachment B See Attachment See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.00
349 350 351 351 352 353 354 355 356 357 358 359 360 361 361 363 364 365 366 366 366 367 368 369 370 371 372	TCL Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2.3.7,8-Tetrachlorod/benzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescription         Ignitability         Corrosivity (pH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         Total Package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (violatiles, pesticides, herbicides)         Zero Headspace Extraction (violatiles)         TCLP Analysis - Analysis         TCLP Metals quantified to 10% of TCLP levels         TCLP Analysis (Immedia Analysis         TCLP Ob characterization (includes extraction fores)         TCLP Notice (Immedia Analysis Provemental)         TCLP Posticides (Immedia Characterization (Immedia Characterizati	Attachment B See Attachment B See Attachment See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.00
349 350 351 351 352 353 354 355 355 355 355 355 355 355 355	TCL Pesticides/PCBs         TCL Inorganics         Total Package Cost (less dioxins) Dioxin (2.3.7,8-Tetrachlorod/benzo-p-Dioxin) quoted at time of analysis         Hazardous Waste Characterizations Analysis         Rescription         Ignitability         Corrosivity (pH)         Corrosivity (NACE)         BTU         TCLP         Total Package Cost         Total Package Cost         TCLP Extractions Analysis         Percent Solids (metals, semi-volatiles, pesticides, herbicides)         Characterization Extraction (violatiles, pesticides, herbicides)         Zero Headspace Extraction (violatiles)         TCLP Analysis - Analysis         TCLP Metals quantified to 10% of TCLP levels         TCLP Analysis (Immedia Analysis         TCLP Ob characterization (includes extraction fores)         TCLP Notice (Immedia Analysis Provemental)         TCLP Posticides (Immedia Characterization (Immedia Characterizati	Attachment B See Attachment B See Attachment See Attachment	N/A	N/A	N/A		12 12 12 12 12 12 12 12 12 12	\$0.00 \$0.00

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376         Up to 10 compounds then complete list cost applies         N/A         N/A         12           377         Total cost Phase II complete list         B         N/A         N/A         12	Jeark for additional ternatively identified compounds         See         MA         N/A         N/A         12         50.00           Up to 10 compounds the complex is cost apples         N/A         N/A         N/A         N/A         12         \$0.00           Total cost Phase II complex is cost apples         N/A         N/A         N/A         N/A         12         \$0.00           Total cost Phase II complex is cost apples         N/A         N/A         N/A         N/A         12         \$0.00           Exercer Sampling Kits (each)         N/A         N/A         N/A         N/A         N/A         12         \$0.00           Terres Care Sampling Kits (each)         N/A         N/A         N/A         N/A         N/A         12         \$0.00           Terres Care Sampling Kits (each)         N/A         N/A         N/A         N/A         12         \$0.00           Callection of samples - costs associated with sample pickup from the following locations:         N/A									
374         Stark for additional ternatively identified compounds         See         N/A         N/A         N/A         12           375         Single compounds mapsiss cost         N/A         <	Jeark for additional ternatively identified compounds         See         MA         N/A         N/A         12         50.00           Up to 10 compounds the complex is cost apples         MA         N/A         N/A         N/A         12         50.00           Total cost Pass II complex is cost apples         MA         N/A         N/A         N/A         12         50.00           For additional ternatively identified compounds         MA         N/A         N/A         N/A         12         50.00           For additional ternatively identified compounds         MA         N/A         N/A         N/A         12         50.00           For additional ternatively identified compounds         MA         N/A         N/A         N/A         12         50.00           For additional ternatively identified compounds         MA         N/A         N/A         N/A         12         50.00           For additional ternatively identified compounds         MA         N/A         N/A         N/A         12         50.00           For additional ternatively identified compounds         MA         N/A         N/A         N/A         12         50.00           For additional ternatively identified compounds         MA         N/A         N/A         N/A		PHASE II ASSESSMENT MONITORING (Groundwater asb)	-						
375       Single compound analysis cost       N/A	Single compound analysis coal.       See       N/A       N/A       N/A       1/2       90.00         Total cost Phase II complete list on applies       Attachment B       N/A       N/A       N/A       N/A       1/2       90.00         Total cost Phase II complete list       N/A       N/A       N/A       N/A       N/A       N/A       1/2       90.00         Term Core Sampling Kits (each)       N/A	374	Search for additional tentatively identified compounds							
376       Up to 10 compounds then complete list cost applies       N/A	Up to 10 componds the nonplete int cost applies       Attackment       N/A       N/A       N/A       N/A       12       90.00         Total cost Phase II complete list       B       N/A       <	375	Single compound analysis cost	- C	N/A	N/A	N/A		2	\$0.00
377       Total cost Phase II complete jist       B       N/A	Itout cost Phase II complete list         B         N/A         N/A         N/A         N/A         Itou         Itou <thitou< th="">         Itou         Itou         <thi< td=""><td>376</td><td></td><td></td><td>N/A</td><td>N/A</td><td>N/A</td><td></td><td></td><td></td></thi<></thitou<>	376			N/A	N/A	N/A			
Image: Second Sampling Kits (each)         N/A         <	NVA         N/A         N/A         12         50.00           Execver Sampling Kits (each)         N/A         N/A<		Total cost Phase II complete inter cost appres		N/A	N/A	N/A		-	
Image: Second Sampling Kits (each)	Encore Sampling Kits (each)         N/A         N/A<				N/A	N/A	N/A			
N/A         N/A <td>Image: Second Street Stars Dr., Logan, 25601     Stars Dr., Synck Street Stars Dr., Logan, 25601     Stars Dr., Synck Street Stars Dr., Logan, 25601       Particular Office, 139 Nick Anall Greenway, WV 26554     Stars Dr., Synck Street Stars Dr., Logan, 25601     Stars Dr., Synck Street Stars Dr., Logan, 25601       Particular Office, 139 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Synck Street Stars Dr., Logan, 25601     Stars Dr., Synck Street Stars Dr., Logan, 25601       Particular Office, 139 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Logan, 25601     Stars Dr., Logan, 25601       Philippi Office, 137 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Logan, 25601     Stars Dr., Logan, 25601       Particellic Drifter, 199 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Logan, 25601     Stars Dr., Logan, 25601       Philippi Office, 139 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Logan, 25601     Stars Dr., Logan, 25601       Parkersburg Office, 139 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Logan, 25601     Stars Dr., Logan, 25601       Philippi Office, 47 School Street, Philippi, WV 2646     Stars Dr., Logan, 2641     Stars Dr., Logan, 2641       Coll run-Around Rush Order fee, per sample     Stars Dr., Logan, 2644     Stars Dr., Logan, 2644       Stars Dr., Logan, 25601     Stars Dr., Logan, 2644     Stars Dr., Logan, 2645       Stars Dr., Logan, 2644     Stars Dr., Logan, 2645     Stars Dr., Logan, 2645</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>30.00</td>	Image: Second Street Stars Dr., Logan, 25601     Stars Dr., Synck Street Stars Dr., Logan, 25601     Stars Dr., Synck Street Stars Dr., Logan, 25601       Particular Office, 139 Nick Anall Greenway, WV 26554     Stars Dr., Synck Street Stars Dr., Logan, 25601     Stars Dr., Synck Street Stars Dr., Logan, 25601       Particular Office, 139 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Synck Street Stars Dr., Logan, 25601     Stars Dr., Synck Street Stars Dr., Logan, 25601       Particular Office, 139 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Logan, 25601     Stars Dr., Logan, 25601       Philippi Office, 137 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Logan, 25601     Stars Dr., Logan, 25601       Particellic Drifter, 199 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Logan, 25601     Stars Dr., Logan, 25601       Philippi Office, 139 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Logan, 25601     Stars Dr., Logan, 25601       Parkersburg Office, 139 Nick Rahl Greenway, Street Stars Dr., Logan, 25601     Stars Dr., Logan, 25601     Stars Dr., Logan, 25601       Philippi Office, 47 School Street, Philippi, WV 2646     Stars Dr., Logan, 2641     Stars Dr., Logan, 2641       Coll run-Around Rush Order fee, per sample     Stars Dr., Logan, 2644     Stars Dr., Logan, 2644       Stars Dr., Logan, 25601     Stars Dr., Logan, 2644     Stars Dr., Logan, 2645       Stars Dr., Logan, 2644     Stars Dr., Logan, 2645     Stars Dr., Logan, 2645								-	30.00
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Image: State of the second s	Terra Core Sampling Kits (each)         I/I         J/I         J/II         J/II <thj ii<="" th="">         J/II         J/II         &lt;</thj>	516	Aware Sumpting Kus (esca)		N/A	N/A	N/A		-	-
Image: And Control       N/A       N/A       N/A       N/A       N/A       N/A       12         Image: And Control       Image: And Contro       Image: And Contro	N/A       N/A       N/A       N/A       N/A       N/A       N/A       12       \$0.00         Collection of samples - costs associated with sample pickup from the following locations:				_		1.011		4	\$0.00
Image: And Control       N/A       N/A       N/A       N/A       N/A       N/A       N/A       12         Image: And Control       Image: And Contro       Image: And	N/A       N/A       N/A       N/A       N/A       N/A       N/A       12       \$0.00         Collection of samples - costs associated with sample pickup from the following locations:	120			-				_	
Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection of samples - costs associated with sample pickup from the following locations:       Image: Collection following locations:       Image: Colection following locations:       Image: Coll	Image: Control of the sample is costs associated with sample pickup from the following locations:     Image: Control of samples - costs associated with sample pickup from the following locations:     Image: Control of samples - costs associated with sample pickup from the following locations:     Image: Control of samples - costs associated with sample pickup from the following locations:     Image: Control of samples - costs associated with sample pickup from the following locations:     Image: Control of samples - costs associated with sample pickup from the following locations:     Image: Control of samples - costs associated with sample pickup from the following locations:     Image: Control of samples - costs associated with sample pickup from the following locations:     Image: Control of samples - costs associated with sample pickup from the following locations:     Image: Control of samples - costs associated with sample pickup from the following locations:     Image: Control of samples - costs associated with sample pickup from the following locations:     Image: Control of samples - costs associated with sample pickup from the following locations:     Image: Control of sample - costs associated with sample pickup from the following locations:     Image: Control of sample - costs associated with sample pickup from the following locations:     Image: Control of sample - costs associated with sample pickup from the following locations:     Image: Control of sample - costs associated with sample pickup from the following locations:     Image: Control of sample - costs associated with with sample - costs associated with with frace many be more or less than those sta	319	Terra Core Sampling Kits (each)		N/A	N/A	NIZA		_	
380     Charleston Office, 501 57th Street S.E., Charleston, WV 25304     24       381     Charleston Office, 100 Technology Drive, Suite 3220, Fairmont, WV 26554     24       383     Logan Office, 1101 George Kostas Dr., Logan, 25601     24       384     Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840     24       385     Parktersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010     24       386     Philippi Office, 47 School Street, Philippi, WV 26416     24       387     Ronney Office, 22288 Northwestern Pike, Ronney, WV 26757     24       388     Other locations as Cost Per Mile to pickup site     24       389     24 Hour Turn-Around Rush Order fee, per sample     24       390     48 Hour Turn-Around Rush Order fee, per sample     10       391     72 Hour Turn-Around Rush Order fee, per sample     10	Charleston Office, 501 57th Street S.E., Charleston, WV 25304 24 50.00 Fairmont Office, 100 Technology Drive, Suite 3220, Fairmont, WV 26554 24 50.00 Fayetteville Office, 1159 Nick Rahall Oreenway, Fayetteville, WV 25840 24 50.00 Philippi Office, 1159 Nick Rahall Oreenway, Fayetteville, WV 25840 24 50.00 Philippi Office, 21288 Northwestern Pike, Bonney, WV 26010 24 50.00 Philippi Office, 22288 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 22288 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 22288 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 22288 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 22288 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2238 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 224 50.00 Philippi Office, 2258 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2258 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2258 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2258 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2258 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2258 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2258 Northweste				1011		1977		2	\$0.00
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380     Charleston Office, 601 57th Street S.E., Charleston, WV 25304     24       381     Charleston Office, 1001 Technology Drive, Suite 3220, Fairmont, WV 26554     24       383     Logan Office, 1101 George Kostas Dr., Logan, 25601     24       384     Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840     24       385     Parktersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010     24       386     Philippi Office, 47 5Chool Street, Philippi, WV 26416     24       387     Ronney Office, 22288 Northwestern Pike, Ronney, WV 26757     24       388     Other locations as Cost Per Mile to pickup site     24       389     24 Hour Turn-Around Rush Order fee, per sample     24       390     48 Hour Turn-Around Rush Order fee, per sample     10       391     72 Hour Turn-Around Rush Order fee, per sample     10	Charleston Office, 501 57th Street S.E., Charleston, WV 25304 24 50.00 Fairmont Office, 100 Technology Drive, Suite 3220, Fairmont, WV 26554 24 50.00 Fayetteville Office, 1159 Nick Rahall Oreenway, Fayetteville, WV 25840 24 50.00 Parkersburg Office, 211 159 Nick Rahall Oreenway, Fayetteville, WV 25840 24 50.00 Philippi Office, 1159 Nick Rahall Oreenway, Fayetteville, WV 25840 24 50.00 Philippi Office, 1159 Nick Rahall Oreenway, Fayetteville, WV 25840 24 50.00 Philippi Office, 21288 Northwestern Pike, Bonney, WV 26010 24 50.00 Philippi Office, 22288 Northwestern Pike, Ronney, WV 26010 24 50.00 Philippi Office, 22288 Northwestern Pike, Ronney, WV 26757 02 24 50.00 Philippi Office, 22288 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 22288 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 22288 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2228 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 2238 Northwestern Pike, Ronney, WV 26757 24 50.00 Philippi Office, 224 50.00 Philippi Office, 224 50.00 Philippi Office, 225 Presenterney, WV 26757 25 75 75 75 75 75 75 75 75 75 75 75 75 75		Collection of samples - costs associated with sample pickup from the following locations:			_			_	
382       Fairmont Office, 1001 Technology Drive, Suite 3220, Fairmont, WV 26554       24         383       Logan Office, 1001 George Kostas Dr., Logan, 25601       24         384       Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 26554       24         385       Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010       24         386       Philippi Office, 47 5 Chool Street, Philippi, WV 26416       24         387       Ronney Office, 22288 Northwestern Pike, Ronney, WV 26757       24         388       Other locations as Cost Per Mile to pickup site       24         389       24 Hour Turn-Around Rush Order fee, per sample       24         390       48 Hour Turn-Around Rush Order fee, per sample       10         391       72 Hour Turn-Around Rush Order fee, per sample       10	Fairmont Office, 1000 Technology Drive, Suite 3220, Fairmont, WV 26554       24       \$0.00         Logan Office, 1101 George Kostas Dr., Logan, 25001       24       \$0.00         Payetteville, Office, 1191 George Kostas Dr., Logan, 25001       24       \$0.00         Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 25840       24       \$0.00         Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010       24       \$0.00         Philippi Office, 47 School Street, Philippi, WV 26416       24       \$0.00         Romeey Office, 22288 Northwestern Pike, Rommey, WV 26757       24       \$0.00         Other locations as Cost Per Mile to pickup site       24       \$0.00         24 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         48 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Ar			_	_				1	
382       Fairmont Office, 1000 Technology Drive, Suite 3220, Fairmont, WV 26554       24         383       Logan Office, 1101 George Kostas Dr., Logan, 25601       24         384       Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840       24         385       Parkersburg Office, 211 Ohio Ave, Parkersburg, WV 26010       24         386       Philippi Office, 47 School Street, Philippi, WV 26010       24         387       Ronney Office, 22288 Northwestern Pike, Ronney, WV 26757       24         388       Other kocations as Cost Per Mile to pickup site       24         389       24 Hour Turn-Around Rush Order fee, per sample       24         390       48 Hour Turn-Around Rush Order fee, per sample       10         391       72 Hour Turn-Around Rush Order fee, per sample       10	Fairmont Office, 1000 Technology Drive, Suite 3220, Fairmont, WV 26554       24       \$0.00         Logan Office, 1101 George Kostas Dr., Logan, 25001       24       \$0.00         Payetteville, Office, 1191 George Kostas Dr., Logan, 25001       24       \$0.00         Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 25840       24       \$0.00         Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010       24       \$0.00         Philippi Office, 47 School Street, Philippi, WV 26416       24       \$0.00         Romeey Office, 22288 Northwestern Pike, Rommey, WV 26757       24       \$0.00         Other locations as Cost Per Mile to pickup site       24       \$0.00         24 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         48 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Ar		Charleston Office, 601 57th Street S.E., Charleston, WV 25304							\$0.00
383       Logan Office, 110 George Kostas Dr., Logan, 25601       24         384       Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840       24         385       Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010       24         386       Philippi Office, 47 School Street, Philippi, WV 26416       24         387       Romney Office, 22288 Northwestern Pike, Ronney, WV 26757       24         388       Other locations as Cost Per Mile to pickup site       24         389       24 Hour Turn-Around Rush Order fee, per sample       24         390       48 Hour Turn-Around Rush Order fee, per sample       10         391       72 Hour Turn-Around Rush Order fee, per sample       10	Logan Office, 1101 George Kostas Dr., Logan, 25601       24       \$0.00         Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840       24       \$0.00         Parktersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010       24       \$0.00         Philippi Office, 47 School Street, Philippi, WV 2616       24       \$0.00         Romney Office, 22288 Northwestern Pike, Ronney, WV 26757       24       \$0.00         Other locations as Cost Per Mile to pickup site       24       \$0.00         24 Hour Turn-Around Rush Order fee, per sample       24       \$0.00         24 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         22 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         12 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         14 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         14 Hour Turn-Around Rush Order fee, pe		Fairmont Office, 1000 Technology Drive, Suite 3220, Fairmont, WV 26554	_	_			2	4	\$0.00
384     Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840     24       385     Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010     24       386     Philippi Office, 47 School Street, Philippi, WV 26416     24       387     Ronney Office, 22288 Northwestern Pick, Ronney, WV 26757     24       388     Other locations as Cost Per Mile to pickup site     24       389     24 Hour Turn-Around Rush Order fee, per sample     24       390     48 Hour Turn-Around Rush Order fee, per sample     10       391     72 Hour Turn-Around Rush Order fee, per sample     10	Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840       24       \$0.00         Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010       24       \$0.00         Philippi Office, 47 School Street, Philippi, WV 2616       24       \$0.00         Romney Office, 2228 Northwestern Philippi, WV 26757       24       \$0.00         Other locations as Cost Per Mile to pickup site       24       \$0.00         24 Hour Turn-Around Rush Order fee, per sample       24       \$0.00         24 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         21 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         21 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         10 So.00       10       \$0.00       10       \$0.00         10 Hour Turn-Around Rush Order fee, per sample       10       \$0.00       10       \$0.00         10 Hour Turn-Around Rush Order fee, per sample       10       \$0.00       10       \$0.00       10         10 Hour Turn-Around Rush Order fee, per sample       10 <td></td> <td>Logan Office, 1101 George Kostas Dr., Logan, 25601</td> <td>_</td> <td></td> <td></td> <td></td> <td>2</td> <td>4</td> <td>\$0.00</td>		Logan Office, 1101 George Kostas Dr., Logan, 25601	_				2	4	\$0.00
383       Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010       24         386       Philippi Office, 47 School Street, Philippi, WV 26416       24         387       Romney Office, 22288 Northwestern Pike, Ronney, WV 26757       24         388       Other locations as Cost Per Mile to pickup site       24         389       24 Hour Turn-Around Rush Order fee, per sample       24         390       48 Hour Turn-Around Rush Order fee, per sample       10         391       72 Hour Turn-Around Rush Order fee, per sample       10	Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010       24       \$0.00         Philippi Office, 47 School Street, Philippi, WV 26416       24       \$0.00         Rommey Office, 2288 Northwester Phile, Rommey, WV 26757       24       \$0.00         Other locations as Cost Per Mile to pickup site       24       \$0.00         24 Hour Turn-Around Rush Order fee, per sample       24       \$0.00         25 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         27 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         27 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         27 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         27 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         20       10       \$0.00       10       \$0.00         21       10       \$0.00       10       \$0.00         22       40       10       \$0.00       10       \$0.00         23       10       \$0.00       10       \$0.00       10       \$0.00         24       50.00       10       \$0.00       10       \$0.00       10       \$0.00         24       50.00       10       \$0.00       10 <td< td=""><td></td><td>Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840</td><td></td><td>-</td><td></td><td></td><td>2</td><td>4</td><td>\$0.00</td></td<>		Fayetteville Office, 1159 Nick Rahall Greenway, Fayetteville, WV 25840		-			2	4	\$0.00
386     Philippi Office, 47 School Street, Philippi, WV 26416     24       387     Romney Office, 22288 Northwestern Pike, Ronney, WV 26757     24       388     Other locations as Cost Per Mile to pickup site     24       389     24 Hour Turn-Around Rush Order fee, per sample     24       390     48 Hour Turn-Around Rush Order fee, per sample     10       391     72 Hour Turn-Around Rush Order fee, per sample     10	Philippi Office, 47 School Street, Philippi, WV 26416       24       \$0.00         Ronney Office, 2288 Northwestern Pike, Ronney, WV 26757       24       \$0.00         Other locations as Cost Per Mile to pickup site       24       \$0.00         224 Hour Turn-Around Rush Order fee, per sample       24       \$0.00         48 Hour Turn-Around Rush Order fee, per sample       24       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         70 Hour Turn-Around Rush Order fee, per sample       10       <	385	Parkersburg Office, 2311 Ohjo Ave., Parkersburg, WV 26010	_				2	1	\$0.00
387     Rommey Office, 22288 Northwestern Pike, Rommey, WV 26757     24       388     Other locations as Cost Per Mile to pickup site     24       389     24 Hour Turn-Around Rush Order fee, per sample     24       390     48 Hour Turn-Around Rush Order fee, per sample     10       391     72 Hour Turn-Around Rush Order fee, per sample     10	Rommey Office, 22288 Northwestern Pike, Rommey, WV 26757       24       \$0.00         Other locations as Cost Per Mile to pickup site       24       \$0.00         24 Hour Turn-Around Rush Order fee, per sample       24       \$0.00         24 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         22 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         22 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         22 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         21 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         22 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         21 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         22 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         22 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         24 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         25 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         26 On the bid schedule are for bid evaluation purposes only are are not a guarantee of quantities to be ordered over the life of the contract.       \$0.00         et on the bid schedule are for bid evaluation purposes only are are not a guarantee of quantities to be ordered over the life	386	Philippi Office, 47 School Street, Philippi, WV 26416					2	4	\$0,00
388     Other locations as Cost Per Mile to pickup site     24       389     24 Hour Turn-Around Rush Order fee, per sample     24       390     48 Hour Turn-Around Rush Order fee, per sample     24       391     72 Hour Turn-Around Rush Order fee, per sample     10	Other locations as Cost Per Mile to pickup site       24       \$0.00         24 Hour Turn-Around Rush Order fee, per sample       24       \$0.00         28 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       10       \$0.00         70 TAL       10       \$0.00       <	387	Romney Office, 22288 Northwestern Pike, Rommey WV 26757					2	4	\$0.00
389         24 Hour Turn-Around Rush Order fee, per sample         24           390         48 Hour Turn-Around Rush Order fee, per sample         10           391         72 Hour Turn-Around Rush Order fee, per sample         10	124 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         48 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         72 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         124 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         124 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         124 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         124 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         124 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         124 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         124 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         124 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         124 Hour Turn-Around Rush Order fee, per sample       10       \$0.00         124 Hour Turn-Around Rush Order fee, per sample       10       10       \$0.00         124 Hour Turn-Around Rush Order fee, per sample       10       10       \$0.00         125 Hour Turn-Around Rush Order fee, Prices must be entered as dollars and cents.       \$0.00       \$0.00	388	Other locations as Cost Per Mile to pickup site	_	_			- 2	\$	\$0.00
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