

709 Gillette St., Ste #3 ♦ La Crosse, WI 54603 ♦ 1-800-552-2932 ♦ Fax (608) 781-8893 Email: rona@metcohq.com ♦www.metcohq.com

June 5, 2018

Tom Verstegen Wisconsin Department of Natural Resources 625 E. County Road Y, Suite #700 Oshkosh, WI 54901

Subject:

Korth Property – Bid Deferment Request for additional soil & groundwater

sampling (Revised). BRRTS #: 03-45-002078, PECFA #: 54914-3412-29

Dear Mr. Verstegen,

A revised bid deferment request (using Usual & Customary schedule of charges) is being submitted for completion of the site investigation at the subject property located at 1629 W. Washington Street in Appleton, Wisconsin. This includes: [1] Geoprobe/Drilling Project which will consist of four Geoprobe borings to 8 feet bgs and one soil boring to approximately 13 feet bgs with two soil samples collected per boring for laboratory analysis (PVOC and PAH in top 4 feet, PVOC+Naphthalene at depth, and GRO/DRO for waste disposal) and collect groundwater samples from each of the four Geoprobe borings for laboratory analysis (PVOC+Naphthalene). The one soil boring will then be converted to a monitoring well (MW-6) to 13 feet bgs. [2] Survey the new monitoring well. [3] Conduct two quarterly rounds of groundwater monitoring from all site wells (6 total) for PVOC and PAH analysis (new well MW-6 will be sampled for VOC's and PAH during the first round) [4] Investigative waste disposal and [5] Letter Report. The cost estimate is as follows:

Access Agreement	\$	401.94
Geoprobe/Drilling Project	\$	3,398.29
Survey (new well MW-6)	\$	110.15
Groundwater Monitoring (2 Rounds)	\$	2,125.62
Laboratory Analysis	\$	2,285.33
Investigative Waste Disposal	\$	641.13
Letter Report	\$	1,039.29
Change Order Request	\$	381.78
•	Total \$	10,383.53

METCO is requesting bid deferment in the amount of \$10,383.53 to complete the above activities. Once the above work and associated costs are approved, METCO will proceed with the project.

Attached are a site map with proposed soil boring/monitoring well and Geoprobe locations and draft standardized invoice form for the work scope as required.

Should you have any questions, comments, or recommendations please contact me at our La Crosse office (608) 781-8879 or email at jasonp@metcohq.com

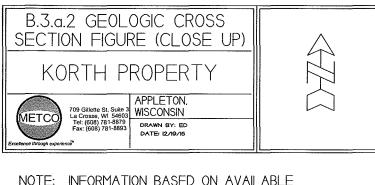
Sincerely,

Jason T. Powell Staff Scientist

Attachments

c: Robert Korth - Client

Tem Thewell



NOTE: INFORMATION BASED ON AVAILABLE DATA ACTUAL CONDITIONS MAY DIFFER

- = GEOPROBE BORING LOCATION
- = MONITORING WELL LOCATION
- = PROPOSED GEOPROBE BORING LOCATION

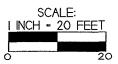


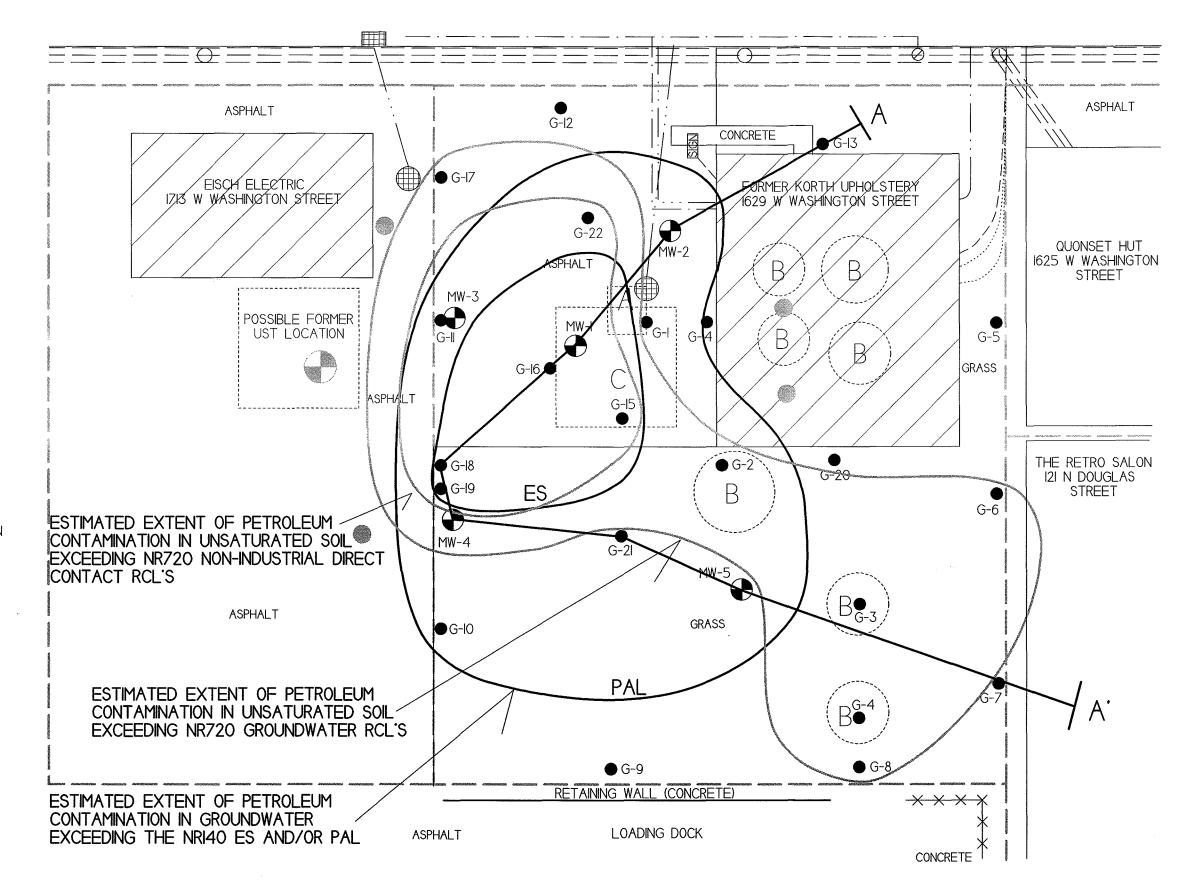
- O= UTILITY POLE



- A = FORMER PUMP HOUSE 1970 SANBORN MAP
- B = FORMER GASOLINE TANKS 1970 SANBORN MAP
- C = APPROXIMATE LOCATION OF REMOVED 20.000-GALLON FUEL OIL UST

PROPERTY BOUNDARIES
WATER LINE
SANITARY SEWER
STORM SEWER
NATURAL GAS
TELEPHONE/CABLE
BURIED ELECTRIC LINE
FENCE
OVERHEAD UTILITIES





## Usual and Customary Standardized Invoice #23 January 2018- July 2018





 PECFA #:
 54914-3412-29
 Vendor Name:
 U&C Total \$ 10,383.53

 BRRTS #:
 03-45-002078
 Invoice #:
 U&C Total \$ 10,383.53

 Site Name:
 Korth Property
 Invoice Date:
 Variance to U&C Total \$ 

 Site Address:
 1629 W. Washington Street
 Check #:
 Grand Total \$ 10,383.53

 Appleton, WI

	Appleton, WI								
TASK	TASK DESCRIPTION	SERVICES	ACTIVITY CODE	ACTIVITY REFERENCE CODE DESCRIPTION	UNIT	١	JAX UNIT COST	UNITS	TOTAL MAX
1	GW Sampling		GS05	Sample Collection	Well	\$	72.45	12 5	869.40
1	GW Sampling		GS25	Primary Mob/Demob	Site	\$	628.11	2 \$	1,256.22
4	Waste Disposal	Consultant	WD05	Consultant Coordination	Site	\$	137.13	1 \$	137.13
4	Waste Disposal	Commodity	WD15	Drill Cuttings	Drum	\$	108.15	2 \$	216.30
4	Waste Disposal	Commodity	WD25	Primary Mob/Demob	Site	\$	287.70	1 5	287.70
6	Letter Report/Addendum		LRA05	Letter Report/Addendum	Letter	\$	1,039.29	1 5	1,039.29
10	Initial Site Survey	Consultant	I\$10	Subsequent Surveys	Well	\$	110.15	1 5	110.15
12	Direct Push	Consultant	DP05	0 - 24 ft bgs W/ Continuous Soil Sampling	Ft	\$	5.36	32 5	171.52
12	Direct Push	Consultant	DP20	GW Sample Collection	Each	\$	36.10	4 \$	144.40
.12	Direct Push	Commodity	DP35	0 - 24 ft bgs W/ Continuous Soil Sampling	Ft	\$	6.93	32 \$	221.76
12	Direct Push	Commodity	DP50	GW Sample Collection (cost for tubing)	Ft	\$	0.42	50 \$	21.00
12	Direct Push	Commodity	DP60	Borehole Abandonment	Ft	\$	1.26	32 \$	40.32
12	Direct Push	Commodity	DP65	Concrete Penetration	Each	\$	20.10	2 \$	40.20
12	Direct Push	Commodity	DP70	GW Sample Collection	Each	\$ .	39.27	4 \$	157.08
13.a	Drilling In Unconsolidated Soils - With Soil Sampling	Consultant	DR05	0 - 25 ft bgs	Ft	\$	5.40	14 \$	75.60
13.a	Drilling In Unconsolidated Soils - With Soil Sampling	Consultant	DR20	Primary Mob/Demob .	Site	\$	593.04	1 \$	5 593.04
13.d	Drilling In Unconsolidated Soils - With Soil Sampling	Commodity	DR45	0 - 25 ft bgs	Ft	\$	16.70	14 \$	233.80
14	Monitoring Well Installation	Consultant	MW105	0 - 25 ft bgs	Ft	\$	3.89	13 \$	50.57
14	Monitoring Well Installation	Commodity	MWI15	2 inch PVC Casing	Ft	\$	16.70	13 5	217.10
14	Monitoring Well Installation	Commodity	MWI20	Well Development	Well	\$	147.63	1 \$	147.63
15	Misc. Drilling Activities & Supplies		MDT05	Drill Rig Mob/Demob	Mob/Demob	\$	963.38	1 \$	963.38
15	Misc. Drilling Activities & Supplies		MDT10	Well Cover/flushmount	Each	\$	202.65	1 \$	202.65
15	Misc. Drilling Activities & Supplies		MDT21	Drum, 55 gal. DOT steel	Each	\$	55.13	2 \$	110.26
15	Misc. Drilling Activities & Supplies		MDT45	Padlocks	Each	\$	7.98	1 \$	7.98
21	Access Agreements		AA05	Access Agreements	Property	\$	401.94	1 \$	401.94
33	Schedule Of Laboratory Maximums	Commodity		Laboratory (see task 33 total on Lab Schedule)	Lab Schedule			50 \$	2,285.33
36	Change Order Request		COR05	Change Order Request (cost cap exceedance requests)	Change Order	\$	381.78	1 \$	381.78

Variance Variance

## Usual and Customary Standardized Invoice #23 January 2018- July 2018





ARR			TOTAL LAB CHARGES	\$ 2,285.33	T/	ASK 33	50 \$ 2	,285.33	TASK 24	0 \$ -
AIR A1 Borzane  SAMPLE \$ 44.64 \$										
AIR A2 BETX SAMPLE \$ 44,46 \$	MATRIX	REF CODE	REIMBURSABLE ANALYTE	UNITS	M	AX COST S	AMPLES T	OTAL	MAX COST	SAMPLES TOTAL
AIR A2 BETX SAMPLE \$ 44,46 \$	AID	A 1	Ponyone	CAMPLE	ď	44.04	e			
AIR A3 ORO AIR A4 VOC9 AIR A6 VOC9 AIR A7								-		
AIR   A4								_		
WATER W3 PVOC + 1,2 DCA SAMPLE \$ 0,28 99 12 \$ 323,88   WATER W4 PVOC + Naphthalene SAMPLE \$ 0,30 5 5 \$ 151,75   WATER W4 PVOC + Naphthalene SAMPLE \$ 0,30 5 5 \$ 151,75   WATER W5 VO SAMPLE \$ 1,75 90 12 \$ 875,76   WATER W6 PAH SAMPLE \$ 71,89 12 \$ 875,76   WATER W7 Lead SAMPLE \$ 12,39 1 \$ 5 75,76   WATER W7 Lead SAMPLE \$ 12,39 1 \$ 5 75,76   WATER W9 Cathribus SAMPLE \$ 12,30 1 \$ 5 75,76   WATER W1 POC + Naphthalene SAMPLE \$ 12,30 1 \$ 5 75,76   WATER W1 POC + Naphthalene SAMPLE \$ 12,30 1 \$ 5 75,76   WATER W1 POC + Naphthalene SAMPLE \$ 12,30 1 \$ 5 75,76   WATER W1 POC + Naphthalene SAMPLE \$ 12,30 1 \$ 5 75,76   WATER W1 POC + Naphthalene SAMPLE \$ 11,24 \$ 5 75,76   WATER W1 SAMPLE \$ 11,24 \$ 5 75,76   WATER W1 SAMPLE \$ 11,24 \$ 5 75,76   WATER W1 SAMPLE \$ 10,10 \$ 5 75,76   WATER W2 SAM								-		
WATER W PVOC +1,2 DCA SAMPLE \$ 43,79 \$ 1 WATER W PVOC +1,2 DCA SAMPLE \$ 10,30 \$ 5 \$ 151,75 WATER W PVOC SAMPLE \$ 71,90 \$ 2 \$ 143,96 WATER W PVOC HANDITIVE SAMPLE \$ 71,90 \$ 2 \$ 143,96 WATER W PVOC SAMPLE \$ 71,90 \$ 2 \$ 143,96 WATER W PVOC SAMPLE \$ 72,96 \$ 75,76 WATER W CANDING SAMPLE \$ 12,96 \$ 5 \$ 75,76 WATER W CANDING SAMPLE \$ 12,96 \$ 5 \$ 75,76 WATER W CANDING SAMPLE \$ 13,55 \$ 5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	WATER	W1	GRO/PVOC	SAMPLE	\$	29.19	\$	-		
WATER W4         V4         PVOC + Naphthalene         SAMPLE         \$ 30,35         \$ \$ \$ 191,75           WATER W5         VOC         SAMPLE         \$ 77,99         12         \$ 143,96           WATER W6         PAH         SAMPLE         \$ 12,99         \$ 5         \$ 143,96           WATER W7         Lead         SAMPLE         \$ 12,99         \$ 5         \$ -           WATER W8         Cadmium         SAMPLE         \$ 12,99         \$ 5         \$ -           WATER W10         BIOD, Total         SAMPLE         \$ 12,36         \$ 5         \$ -           WATER W11         Nimones         SAMPLE         \$ 12,36         \$ 5         \$ -           WATER W11         Nimones         SAMPLE         \$ 12,36         \$ 5         \$ -           WATER W13         Ammoria         SAMPLE         \$ 10,19         \$ 6         \$ -           WATER W13         Ammoria         SAMPLE         \$ 10,19         \$ 6         \$ -           WATER W15         Maleaning         SAMPLE         \$ 10,19         \$ 6         \$ -           WATER W15         Maleaning         SAMPLE         \$ 10,19         \$ 6         \$ -           WATER W15         Maleaning         SAMPL	WATER	W2	PVOC	SAMPLE	\$	26.99	12 \$	323.88		
WATER         W5         VOC         SAMPLE         \$ 71.93         2         \$ 143.86           WATER         W6         PAH         SAMPLE         \$ 12.39         \$ 875.76           WATER         W7         Lead         SAMPLE         \$ 12.39         \$           WATER         W9         Hardmass         SAMPLE         \$ 12.59         \$         -           WATER         W10         DOD, Total         SAMPLE         \$ 22.683         \$         -           WATER         W11         Nitrate         SAMPLE         \$ 20.613         \$         -           WATER         W11         Nitrate         SAMPLE         \$ 20.611         \$         -           WATER         W13         Sulfate         SAMPLE         \$ 11.22         \$         -           WATER         W13         Sulfate         SAMPLE         \$ 10.19         \$         -           WATER         W15         Ion         SAMPLE         \$ 10.19         \$         -           WATER         W15         Ion         SAMPLE         \$ 10.19         \$         -           WATER         W15         Ion         SAMPLE         \$ 10.19         \$         - <td></td> <td>W3</td> <td>PVOC + 1,2 DCA</td> <td>SAMPLE</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>		W3	PVOC + 1,2 DCA	SAMPLE				-		
WATER W5 V7 Load SAMPLE \$ 12.39 \$ 873.76 WATER W7 Load SAMPLE \$ 12.39 \$ \$ - WATER W8 Cadmium SAMPLE \$ 13.55 \$ \$ - WATER W9 Hardness SAMPLE \$ 13.55 \$ \$ - WATER W10 BOD, Total SAMPLE \$ 12.39 \$ \$ - WATER W10 BOD, Total SAMPLE \$ 12.39 \$ \$ - WATER W11 Nitrot SAMPLE \$ 12.39 \$ \$ - WATER W12 Total Kjeldah SAMPLE \$ 12.39 \$ \$ - WATER W12 Total Kjeldah SAMPLE \$ 12.39 \$ \$ - WATER W13 Ammonia SAMPLE \$ 10.19 \$ \$ - WATER W14 SAMPLE \$ 10.10 \$ \$ - WATER W15 SAMPLE \$ 10.10 \$ \$ - WATER W15 SAMPLE \$ 10.10 \$ \$ - WATER W16 SAMPLE \$ 10.10 \$ \$ - WATER W17 SAMPLE \$ 10.10 \$ \$ - WATER W17 SAMPLE \$ 10.10 \$ \$ - WATER W18 SAMPLE \$ 10.10 \$ \$ - WATER W19 Phosphorous SAMPLE \$ 10.10 \$ \$ - WATER W19 Phosphorous SAMPLE \$ 14.00 \$ \$ - WATER W21 EDB Method 504 SAMPLE \$ 18.00 \$ \$ - WATER W21 EDB Method 504 SAMPLE \$ 18.00 \$ \$ - SOILS \$1 GRO SAMPLE \$ 1778.30 \$ \$ - SOILS \$2 DRO SAMPLE \$ 22.83 \$ \$ 40.56 \$ \$ 24.78 \$ \$ - SOILS \$3 GROPVOC SAMPLE \$ 22.84 \$ \$ - SOILS \$4 PVOC -12 DCA + Naphthalene SAMPLE \$ 23.83 \$ \$ 12.15 \$ 25.83 \$ \$ - SOILS \$5 PVOC - Naphthalene SAMPLE \$ 23.83 \$ \$ 12.15 \$ 25.83 \$ \$ - SOILS \$6 PVOC - Naphthalene SAMPLE \$ 77.50 \$ \$ - SOILS \$7 VOC - SAMPLE \$ 77.50 \$ \$ - SOILS \$8 PVOC - Naphthalene SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$2 DRO SAMPLE \$ 77.50 \$ \$ - SOILS \$3 GROPVOC SAMPLE \$ 77.50 \$ \$ - SOILS \$6 PVOC - Naphthalene SAMPLE \$ 77.50 \$ \$ - SOILS \$7 VOC - Naphthalene SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50 \$ \$ - SOILS \$1 GRO SAMPLE \$ 77.50			•							
WATER         W7         Lead         SAMPLE         \$ 12.39         \$ -           WATER         W8         Cadmium         SAMPLE         \$ 12.39         \$ -           WATER         W10         BOD, Cotal         SAMPLE         \$ 12.39         \$ -           WATER         W11         Nitrate         SAMPLE         \$ 12.39         \$ -           WATER         W11         Nitrate         SAMPLE         \$ 10.27         \$ -           WATER         W12         Total Kjeldahl         SAMPLE         \$ 0.27         \$ -           WATER         W13         Ammonia         SAMPLE         \$ 10.19         \$ -           WATER         W10         Managanese         SAMPLE         \$ 10.19         \$ -           WATER         W11         Ino         SAMPLE         \$ 10.19         \$ -           WATER         W17         Alkailinty         SAMPLE         \$ 10.19         \$ -           WATER         W17         Alkailinty         SAMPLE         \$ 10.19         \$ -           WATER         W19         Phospharous         SAMPLE         \$ 10.19         \$ -           WATER         W19         Phospharous         \$ 2.22         \$ 3.00										
WATER W9								875.76		
WATER   W10   BOD Total   SAMPLE   \$   12.39   \$										
WATER   W110   SOD, Total   SAMPLE   \$ 23.63   \$ -								-		
WATER   W11								-		
WATER   W13			•					_		
WATER   W14   Sufface   SAMPLE   \$ 16.01   \$   \$   \$   \$   \$   \$   \$   \$   \$								-		
WATER   W15   Iron   SAMPLE   \$ 10.19   \$								_		
WATER   W16   Iron   SAMPLE   S   10.19   S								_		
WATER   W16								-		
WATER   W19   methane   SAMPLE   \$ 18.06   \$ -								-		
WATER   W19	WATER	W17	Alkalinity	SAMPLE	\$	10.19	\$	-		
WATER   W20	WATER	W18	methane	SAMPLE	\$	46.10	\$	-		
WATER   W21   EDB Method 504   SAMPLE   \$ 95.45   \$ 4.56   \$ 2.478   \$ \$ 5.50   \$ 2.478   \$ \$ 4.56   \$ 2.478   \$ \$ \$ 5.50   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	WATER	W19	Phosphorous	SAMPLE		18.06		-		
SOILS								-		
SOILS   S2   DRO   SAMPLE   \$ 30.35   1   \$ 30.35   \$ 30.35   \$ - \$ \$ 28.14   \$ - \$ 28.14   \$								-		
SOILS										·
SOILS   S4										•
SOILS   S5										*
SOILS   S6										•
SOILS   S7										\$ - \$ -
SOILS   S8   SPLP Extraction VOC only   SAMPLE   \$ 50.61   \$ - \$ 50.61   \$ - \$ SOILS			·							Ψ - \$ -
SOILS   S9										•
SOILS   S10   Lead   SAMPLE   \$ 12.39   \$ - \$ 12.39   \$ - \$ SOILS   \$ S11   Cadmium   SAMPLE   \$ 11.24   \$ - \$   \$ - \$ TASK 24 TOTAL \$ - \$   \$ SOILS   \$ S13   Flash Point   SAMPLE   \$ 11.24   \$ - \$   \$ - \$   \$ SOILS   \$ S13   Flash Point   SAMPLE   \$ 25.83   \$ - \$   \$   \$ SOILS   \$ S13   Flash Point   SAMPLE   \$ 25.83   \$ - \$   \$   \$ SOILS   \$ S15   \$ Grain Size - wet   SAMPLE   \$ 57.33   \$ - \$   \$   \$   \$   \$   \$   \$   \$   \$			<del>-</del>					364.90		*
SOILS         S11         Cadmium         SAMPLE         \$ 14.60         \$ -         TASK 24 TOTAL \$ -           SOILS         S12         Free Liquid         SAMPLE         \$ 11.24         \$ -         -           SOILS         S13         Flash Point         SAMPLE         \$ 25.83         \$ -         -           SOILS         S14         Grain Size - dry         SAMPLE         \$ 42.74         \$ -         -           SOILS         S15         Grain Size - wet         SAMPLE         \$ 13.55         \$ -         -           SOILS         S16         Bulk Density         SAMPLE         \$ 13.55         \$ -         -           SOILS         S17         Permeability         SAMPLE         \$ 41.58         \$ -         -           SOILS         S18         Nitrogen as Total Kjeldahl         SAMPLE         \$ 20.27         \$ -         -           SOILS         S19         Nitrogen as Ammonia         SAMPLE         \$ 16.91         \$ -         -           SOILS         S19         Nitrogen as Ammonia         SAMPLE         \$ 29.19         \$ -         -           SOILS         S21         TOC as NPOC         SAMPLE         \$ 57.33         \$ -         - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>\$ -</td>								-		\$ -
SOILS         \$13         Flash Point         \$AMPLE         \$25.83         \$ -           SOILS         \$14         Grain Size - dry         \$AMPLE         \$42.74         \$ -           SOILS         \$15         Grain Size - wet         \$AMPLE         \$57.33         \$ -           SOILS         \$16         Bulk Density         \$AMPLE         \$13.55         \$ -           SOILS         \$17         Permeability         \$AMPLE         \$41.58         \$ -           SOILS         \$18         Nitrogen as Total Kjeldahl         \$AMPLE         \$20.27         \$ -           SOILS         \$19         Nitrogen as Ammonia         \$AMPLE         \$16.91         \$ -           SOILS         \$20         % Organic Matter         \$AMPLE         \$29.19         \$ -           SOILS         \$22         %Oll Moisture Content         \$AMPLE         \$57.33         \$ -           SOILS         \$22         Soil Moisture Content         \$AMPLE         \$57.33         \$ -           SOILS         \$22         Soil Moisture Content         \$AMPLE         \$6.83         \$ -           SOILS         \$22         Soil Moisture Content         \$AMPLE         \$6.83         \$ -           SOILS	SOILS	S11	Cadmium	SAMPLE	\$	14.60		- '	TAS	SK 24 TOTAL \$ -
SOILS         \$14         Grain Size - dry         \$AMPLE         \$42.74         \$ -           SOILS         \$15         Grain Size - wet         \$AMPLE         \$57.33         \$ -           SOILS         \$16         Bulk Density         \$AMPLE         \$13.55         \$ -           SOILS         \$17         Permeability         \$AMPLE         \$41.58         \$ -           SOILS         \$18         Nitrogen as Total Kjeldahl         \$AMPLE         \$20.27         \$ -           SOILS         \$19         Nitrogen as Ammonia         \$AMPLE         \$20.27         \$ -           SOILS         \$19         Nitrogen as Ammonia         \$AMPLE         \$16.91         \$ -           SOILS         \$20         % Organic Matter         \$AMPLE         \$29.19         \$ -           SOILS         \$21         TOC as NPOC         \$AMPLE         \$57.33         \$ -           SOILS         \$22         Soil Moisture Content         \$AMPLE         \$6.83         \$ -           SOILS         \$22         Soil Moisture Content         \$AMPLE         \$6.83         \$ -           SOILS         \$22         % Total Solids         \$AMPLE         \$25.83         \$ -           SOILS <td< td=""><td>SOILS</td><td>S12</td><td>Free Liquid</td><td>SAMPLE</td><td>\$</td><td>11.24</td><td>\$</td><td>-</td><td></td><td></td></td<>	SOILS	S12	Free Liquid	SAMPLE	\$	11.24	\$	-		
SOILS         S15         Grain Size - wet         SAMPLE         \$ 57.33         \$ -           SOILS         S16         Bulk Density         SAMPLE         \$ 13.55         \$ -           SOILS         S17         Permeability         SAMPLE         \$ 41.58         \$ -           SOILS         S18         Nitrogen as Total Kjeldahl         SAMPLE         \$ 20.27         \$ -           SOILS         S19         Nitrogen as Ammonia         SAMPLE         \$ 16.91         \$ -           SOILS         S20         % Organic Matter         SAMPLE         \$ 29.19         \$ -           SOILS         S21         TOC as NPOC         SAMPLE         \$ 57.33         \$ -           SOILS         S21         TOC as NPOC         SAMPLE         \$ 6.83         \$ -           SOILS         S23         Air Filled Porosity         SAMPLE         \$ 25.83         \$ -           SOILS         S23         Air Filled Porosity         SAMPLE         \$ 25.83         \$ -           SOILS         S24         % Total Solids         SAMPLE         \$ 28.14         \$ -           SOILS         S25         Field Capacity         SAMPLE         \$ 83.16         \$ -           SOILS	SOILS	\$13	Flash Point	SAMPLE	\$	25.83	\$	-		
SOILS         \$16         Bulk Density         \$AMPLE         \$ 13.55         \$ -           SOILS         \$17         Permeability         \$AMPLE         \$ 41.58         \$ -           SOILS         \$18         Nitrogen as Total Kjeldahl         \$AMPLE         \$ 20.27         \$ -           SOILS         \$19         Nitrogen as Ammonia         \$AMPLE         \$ 16.91         \$ -           SOILS         \$20         % Organic Matter         \$AMPLE         \$ 29.19         \$ -           SOILS         \$21         TOC as NPOC         \$AMPLE         \$ 57.33         \$ -           SOILS         \$22         \$Soil Moisture Content         \$AMPLE         \$ 6.83         \$ -           SOILS         \$22         \$Soil Moisture Content         \$AMPLE         \$ 25.83         \$ -           SOILS         \$22         \$Air Filled Provsity         \$AMPLE         \$ 25.83         \$ -           SOILS         \$23         Air Filled Provsity         \$AMPLE         \$ 28.33         \$ -           SOILS         \$24         % Total Solids         \$AMPLE         \$ 28.14         \$ -           SOILS         \$25         Field Capacity         \$AMPLE         \$ 83.16         \$ -           SOILS			Grain Size - dry					-		
SOILS         \$17         Permeability         \$AMPLE         \$41.58         \$-           SOILS         \$18         Nitrogen as Total Kjeldahl         \$AMPLE         \$20.27         \$-           SOILS         \$19         Nitrogen as Ammonia         \$AMPLE         \$16.91         \$-           SOILS         \$20         % Organic Matter         \$AMPLE         \$29.19         \$-           SOILS         \$21         TOC as NPOC         \$AMPLE         \$57.33         \$-           SOILS         \$22         Soil Moisture Content         \$AMPLE         \$6.83         \$-           SOILS         \$23         Air Filled Porosity         \$AMPLE         \$25.83         \$-           SOILS         \$23         Air Filled Porosity         \$AMPLE         \$6.83         \$-           SOILS         \$24         * Total Solids         \$AMPLE         \$6.83         \$-           SOILS         \$25         Field Capacity         \$AMPLE         \$28.14         \$-           SOILS         \$26         TCLP Lead         \$AMPLE         \$31.6         \$-           SOILS         \$28         TCLP Cadmium         \$AMPLE         \$83.16         \$-           SOILS         \$29         TCL								-		
SOILS         S18         Nitrogen as Total Kjeldahl         SAMPLE         \$ 20.27         \$ -           SOILS         S19         Nitrogen as Ammonia         SAMPLE         \$ 16.91         \$ -           SOILS         S20         % Organic Matter         SAMPLE         \$ 29.19         \$ -           SOILS         S21         TOC as NPOC         SAMPLE         \$ 57.33         \$ -           SOILS         S22         Soil Moisture Content         SAMPLE         \$ 6.83         \$ -           SOILS         S22         Soil Moisture Content         SAMPLE         \$ 6.83         \$ -           SOILS         S23         Air Filled Porosity         SAMPLE         \$ 6.83         \$ -           SOILS         S24         % Total Solids         SAMPLE         \$ 6.83         \$ -           SOILS         S25         Field Capacity         SAMPLE         \$ 28.14         \$ -           SOILS         S26         TCLP Lead         SAMPLE         \$ 83.16         \$ -           SOILS         S27         Cation Exchange (Ca, MG, & K)         SAMPLE         \$ 83.16         \$ -           SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           LNAP			•					-		
SOILS         S19         Nitrogen as Ammonia         SAMPLE         \$ 16.91         \$ -           SOILS         S20         % Organic Matter         SAMPLE         \$ 29.19         \$ -           SOILS         S21         TOC as NPOC         SAMPLE         \$ 57.33         \$ -           SOILS         S22         Soil Moisture Content         SAMPLE         \$ 6.83         \$ -           SOILS         S23         Air Filled Porosity         SAMPLE         \$ 25.83         \$ -           SOILS         S23         Air Filled Porosity         SAMPLE         \$ 6.83         \$ -           SOILS         S24         % Total Solids         SAMPLE         \$ 6.83         \$ -           SOILS         S25         Field Capacity         SAMPLE         \$ 28.14         \$ -           SOILS         S26         TCLP Lead         SAMPLE         \$ 83.16         \$ -           SOILS         S27         Cation Exchange (Ca, MG, & K)         SAMPLE         \$ 83.16         \$ -           SOILS         S28         TCLP Cadmium         SAMPLE         \$ 83.16         \$ -           SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           LNAPL								-		
SOILS         S20         % Organic Matter         SAMPLE         \$ 29.19         \$ -           SOILS         S21         TOC as NPOC         SAMPLE         \$ 57.33         \$ -           SOILS         S22         Soil Moisture Content         SAMPLE         \$ 6.83         \$ -           SOILS         S23         Air Filled Porosity         SAMPLE         \$ 25.83         \$ -           SOILS         S24         % Total Solids         SAMPLE         \$ 6.83         \$ -           SOILS         S25         Field Capacity         SAMPLE         \$ 28.14         \$ -           SOILS         S25         Field Capacity         SAMPLE         \$ 83.16         \$ -           SOILS         S26         TCLP Lead         SAMPLE         \$ 83.16         \$ -           SOILS         S27         Cation Exchange (Ca, MG, & K)         SAMPLE         \$ 83.16         \$ -           SOILS         S28         TCLP Cadmium         SAMPLE         \$ 83.16         \$ -           SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           LNAPL         Interfacial tension II (LNAPL/water [dyne/cm])         SAMPLE         \$ 561.33         \$ -           Interfacial tens			•					-		
SOILS         S21         TOC as NPOC         SAMPLE         \$ 57.33         \$ -           SOILS         S22         Soil Moisture Content         SAMPLE         \$ 6.83         \$ -           SOILS         S23         Air Filled Porosity         SAMPLE         \$ 25.83         \$ -           SOILS         S24         % Total Solids         SAMPLE         \$ 6.83         \$ -           SOILS         S25         Field Capacity         SAMPLE         \$ 28.14         \$ -           SOILS         S26         TCLP Lead         SAMPLE         \$ 83.16         \$ -           SOILS         S27         Cation Exchange (Ca, MG, & K)         SAMPLE         \$ 26.99         \$ -           SOILS         S28         TCLP Cadmium         SAMPLE         \$ 83.16         \$ -           SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           Viscosity + Density         Interfacial tension I (LNAPL/water [dyne/cm])         SAMPLE         \$ 561.33         \$ -           LNAPL         Interfacial tension III (water/air) [dyne/cm])         SAMPLE         \$ 561.33         \$ -			•					-		
SOILS         S22         Soil Moisture Content         SAMPLE         \$ 6.83         \$ -           SOILS         S23         Air Filled Porosity         SAMPLE         \$ 25.83         \$ -           SOILS         S24         % Total Solids         SAMPLE         \$ 6.83         \$ -           SOILS         S25         Field Capacity         SAMPLE         \$ 28.14         \$ -           SOILS         S26         TCLP Lead         SAMPLE         \$ 83.16         \$ -           SOILS         S27         Cation Exchange (Ca, MG, & K)         SAMPLE         \$ 26.99         \$ -           SOILS         S28         TCLP Cadmium         SAMPLE         \$ 83.16         \$ -           SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           Viscosity + Density         Interfacial tension I (LNAPL/water [dyne/cm])         SAMPLE         \$ 561.33         \$ -           LNAPL         LFPS01         Interfacial tension II (LNAPL/air [dyne/cm])         SAMPLE         \$ 561.33         \$ -           Interfacial tension III (water/air) [dyne/cm])         Interfacial tension III (water/air) [dyne/cm])         SAMPLE         \$ 561.33         \$ -			<del>-</del>					_		
SOILS         S23         Air Filled Porosity         SAMPLE         \$ 25.83         \$ -           SOILS         S24         % Total Solids         SAMPLE         \$ 6.83         \$ -           SOILS         S25         Field Capacity         SAMPLE         \$ 28.14         \$ -           SOILS         S26         TCLP Lead         SAMPLE         \$ 83.16         \$ -           SOILS         S27         Cation Exchange (Ca, MG, & K)         SAMPLE         \$ 26.99         \$ -           SOILS         S28         TCLP Cadmium         SAMPLE         \$ 83.16         \$ -           SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           LNAPL         Interfacial tension I (LNAPL/water [dyne/cm])         SAMPLE         \$ 561.33         \$ -           LNAPL         Interfacial tension II (water/air) [dyne/cm])         SAMPLE         \$ 561.33         \$ -								-		
SOILS         S24         % Total Solids         SAMPLE         \$ 6.83         \$ -           SOILS         S25         Field Capacity         SAMPLE         \$ 28.14         \$ -           SOILS         S26         TCLP Lead         SAMPLE         \$ 83.16         \$ -           SOILS         S27         Cation Exchange (Ca, MG, & K)         SAMPLE         \$ 26.99         \$ -           SOILS         S28         TCLP Cadmium         SAMPLE         \$ 83.16         \$ -           SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           Viscosity + Density         Interfacial tension I (LNAPL/water [dyne/cm])         SAMPLE         \$ 561.33         \$ -           LNAPL         LFPS01         Interfacial tension II (water/air) [dyne/cm])         SAMPLE         \$ 561.33         \$ -								_		
SOILS         S25         Field Capacity         SAMPLE         \$ 28.14         \$ -           SOILS         S26         TCLP Lead         SAMPLE         \$ 83.16         \$ -           SOILS         S27         Cation Exchange (Ca, MG, & K)         SAMPLE         \$ 26.99         \$ -           SOILS         S28         TCLP Cadmium         SAMPLE         \$ 83.16         \$ -           SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           Viscosity + Density         Interfacial tension I (LNAPL/water [dyne/cm]) Interfacial tension II (LNAPL/air [dyne/cm]) Interfacial tension III (water/air) [dyne/cm])         SAMPLE         \$ 561.33         \$ -			· ·					_		
SOILS         S26         TCLP Lead         SAMPLE         \$ 83.16         \$ -           SOILS         S27         Cation Exchange (Ca, MG, & K)         SAMPLE         \$ 26.99         \$ -           SOILS         S28         TCLP Cadmium         SAMPLE         \$ 83.16         \$ -           SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           Viscosity + Density         Viscosity + Density         Interfacial tension I (LNAPL/water [dyne/cm])         SAMPLE         \$ 561.33         \$ -           LNAPL         Interfacial tension III (water/air) [dyne/cm])         Interfacial tension III (water/air) [dyne/cm])         SAMPLE         \$ 561.33         \$ -								-		
SOILS         S27         Cation Exchange (Ca, MG, & K)         SAMPLE         \$ 26.99         \$ -           SOILS         S28         TCLP Cadmium         SAMPLE         \$ 83.16         \$ -           SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           Viscosity + Density         Interfacial tension I (LNAPL/water [dyne/cm])         SAMPLE         \$ 561.33         \$ -           Interfacial tension II (water/air) [dyne/cm])         Interfacial tension III (water/air) [dyne/cm])         SAMPLE         \$ 561.33         \$ -								-		
SOILS         S29         TCLP Benzene         SAMPLE         \$ 83.16         \$ -           Viscosity + Density         Interfacial tension I (LNAPL/water [dyne/cm])         SAMPLE         \$ 561.33         \$ -           Interfacial tension II (LNAPL/air [dyne/cm])         Interfacial tension III (water/air) [dyne/cm])         SAMPLE         \$ 561.33         \$ -			Cation Exchange (Ca, MG, & K)				\$	-		
Viscosity + Density  LNAPL LFPS01 Interfacial tension I (LNAPL/water [dyne/cm]) SAMPLE \$ 561.33 \$ -  Interfacial tension II (LNAPL/air [dyne/cm])  Interfacial tension III (water/air) [dyne/cm])	SOILS		TCLP Cadmium	SAMPLE		83.16	\$	-		
LNAPL LFPS01 Interfacial tension I (LNAPL/water [dyne/cm]) SAMPLE \$ 561.33 \$ - Interfacial tension II (LNAPL/air [dyne/cm]) Interfacial tension III (water/air) [dyne/cm])	SOILS	S29	TCLP Benzene	SAMPLE	\$	83.16	\$	-		
Interfacial tension II (LNAPL/air [dyne/cm])  Interfacial tension III (water/air) [dyne/cm])			•							
	LNAPŁ	LFPS01	Interfacial tension II (LNAPL/air [dyne/cm])	SAMPLE	\$	561.33	\$	-		
			interracial tension III (water/air) [dyne/cm])			TASK	33 TOTAL \$	2,285.33		