PAY TEAL DESCRIPTION    For Payment				
15.   Part Review   Part Rev		PAY ITEM DESCRIPTION	UNIT OF MEASURE	REQUIRED DOCUMENTATION FOR INVOICING
1-2. Sim Freihalt Schriff Preim Comment With the coach of TCCD) Preim Schriff Preim Comment With the coach of TCCD) Preim Schriff Preim Comment With the coach of TCCD) Preim Schriff Preim Comment With the coach of TCCD) Preim Schriff Preim Comment With the coach of TCCD Preim Schriff Preim Coach of TCCD Preim Schriff Preim				
Face   Control				,
13.   Total of Discovery of Contentional Parkage (Initial or PICC)   Pre-Parkage   Complete relating products		,		'
1.1   Per Test pitch of a votable permit in classed in legislate op year and permit in the control of the permit in the permit in the control of the permit in the per		,		and provided the second
See Programment				
1-5.5. Die Project Notes Agroment for Search Property to control CEPT PROJECT				
Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department by 1900)   Semantapion   Department of the conference beard (frequent by 1900)   Semantapion   Department by 19		- , ,		17
Fig.				
2. Six Non-constrainment view   Per Visit   Area survey intellectuation map, under six neigh private location and hard copy of P.S.				
Per Val.   Anne survey tells businers may, water may, with resp. public businers may, water may, with resp. public businers and feld finders		v	Reimbursable*	Approval for payment of Reimbursable Items
Per Survey   Success Centrery and Engonous Pathway Interflication (causable supported by Causableadines to perform and the Performance			D 15 %	
Per Description   Per Descri				
A content of the cancel as appointed by spatiety prior to performance   Nettron states	2-2.		Per Survey	Receptor Survey Worksheet, DOH map and well data
3.		not to exceed as supported by quote(s) prior to performance		
3-1   Abbitation   Light Duty habele (are or 1/2 to touch) - 100 mise and way   Per Round Fig   Per Round Fi		ÿ	Per Day	Field Notes
Section   Section   Per Road Tire   Per Road	_			
3-3   Heavy DulyStatebed Trusk (34 ton ) > 100 miles each way   Per Round Tro   Feet notes - documenting vehicle type				v n
3-4   Note Trailer > 100 miles each way   Per Roard Tip   Sels notes - concurrently epithic type				
Per Round Trip   Geld notes - Southmeriting whiche type		, , , , ,		
Per Round Tip   Per Round Ti		, , , , , , , , , , , , , , , , , , , ,	Per Round Trip	Field notes - documenting vehicle type
Per Round Trip   Field notes - documenting vehicle type	3-5.	Work Trailer - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
3-8.2   Del Rig and Support Vehicles Mobilization - 100 miles each way   Per Round Trip   Field notes - documenting vehicle type		,	Per Round Trip	Field notes - documenting vehicle type
3-8. a. and Support Vehicles Mobilization (notion etem auger, mud rotary or sonic) - ≤ 100 miles 3-10. b. Dill Rig and Support Vehicles Mobilization (notion stem auger, mud rotary or sonic) -> 100 miles 3-10. b. Dill Rig and Support Vehicles Mobilization (notion stem auger, mud rotary or sonic) -> 100 miles 3-11. Excavator Mobilization -> 100 miles each way  3-12. Excavator Mobilization -> 100 miles each way  3-13. L. Dix Rig and Support Vehicles Mobilization -> 100 miles each way  3-14. a. L.D. Rig and Support Vehicles Mobilization -> 100 miles each way  3-15. Locaffer/Bachore Mobilization -> 100 miles each way  3-16. Incader/Bachore Mobilization -> 100 miles each way  3-17. Miles Excavator Locafe (Rober/II) Mobilization -> 100 miles each way  3-18. Inc. Rig and Support Vehicles Mobilization -> 100 miles each way  3-19. Per Round Trip  3-10. Rig and Support Vehicles Mobilization -> 100 miles each way  3-19. Per Round Trip  3-10. Rig and Support Vehicles Mobilization -> 100 miles each way  3-10. Right Excavator Locafe (Rober/III) Mobilization -> 100 miles each way  3-10. Right Excavator Locafe (Rober/III) Mobilization -> 100 miles each way  3-10. Right Excavator Locafe (Rober/III) Mobilization -> 100 miles each way  3-10. Per Round Trip  3-10. Right Excavator Locafe (Rober/III) Mobilization -> 100 miles each way  3-19. Dum Compactor mobilization -> 100 miles each way  3-19. Dum Compactor mobilization -> 100 miles each way  3-19. Per Round Trip  3-10. Right Excavator Locafe (Rober/III) Mobilization -> 100 miles each way  3-10. Per Round Trip  3-10. Right Excavator Locafe (Rober/III) Mobilization -> 100 miles each way  3-10. Per Round Trip  3-10. Right Excavator Locafe (Rober/III) Mobilization -> 100 miles each way  3-10. Per Round Trip  3-10. Right Rober Robe		0 11	Per Round Trip	Field notes - documenting vehicle type
Seed Name   Per Round Trip   Per Round	3-8.a.	DPT Rig and Support Vehicles Mobilization - > 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
Search was   Per Round Trip   Feel notes - Adocumenting vehicle type	3-9.a.		Per Round Trip	Field notes - documenting vehicle type
Sizewator Mobilization - > 100 miles each way   Per Round Trip   Field notes - documenting vehicle type	3-10.a.		Per Round Trip	Field notes - documenting vehicle type
3-13a. LOA Rig and Support Vehicles Mobilization - 5 100 miles each way  3-14a. LOA Rig and Support Vehicles Mobilization - 7 100 miles each way  3-15b. Loader/Backhoe Mobilization - 5 100 miles each way  3-16 Loader/Backhoe Mobilization - 5 100 miles each way  3-16 Loader/Backhoe Mobilization - 5 100 miles each way  3-17 Mile Excavator/Loader (Beboat <sup>11</sup> ) Mobilization and 150 miles each way  3-18 Mile Excavator/Loader (Beboat <sup>11</sup> ) Mobilization - 5 100 miles each way  3-18 Mile Excavator/Loader (Beboat <sup>11</sup> ) Mobilization - 5 100 miles each way  3-19 Per Round Trip  3-10 Per Round Trip  3-10 Per Round Trip  3-11 Field notes - documenting vehicle type  3-12 Field notes - documenting vehicle type  3-13 Drum Compactor mobilization - 5 100 miles each way  3-14 Per Round Trip  3-15 Field notes - documenting vehicle type  3-15 Field notes - documenting vehicle type  3-16 Indicated (Beboat <sup>11</sup> ) Mobilization - 5 100 miles each way  3-16 Per Round Trip  3-17 Field notes - documenting vehicle type  3-18 Mile Excavator/Loader (Beboat <sup>11</sup> ) Mobilization - 5 100 miles each way  3-18 Per Round Trip  3-18 Field notes - documenting vehicle type  3-18 Mile Excavator/Loader (Beboat <sup>11</sup> ) Mobilization - 5 100 miles each way  3-19 Per Round Trip  3-10	3-11.	Excavator Mobilization - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
344.a.   LOA Rig and Support Vehicles Mobilization -> 100 miles each way   Per Round Trip   Field notes - documenting vehicle type	3-12.	Excavator Mobilization - > 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
3-15   Loader/Backne Mobilization - ≤ 100 miles each way   Per Round Trip   Field notes - documenting vehicle type	3-13.a.	LDA Rig and Support Vehicles Mobilization - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
3-16.   Loader/Backhoe Mobilization >> 100 miles each way   Per Round Trip   Field notes - documenting vehicle type	3-14.a.	LDA Rig and Support Vehicles Mobilization - > 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
3-17. Mini Excavator Loader (Bobcat M) Mobilization - ≤ 100 miles each way   Per Round Trip   Field notes - documenting vehicle type	3-15.	Loader/Backhoe Mobilization - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
3-18. Mini Excavator/Loader (Bobcat <sup>™</sup> ) Mobilization -> 100 miles each way   Per Round Trip   Field notes - documenting vehicle type	3-16.	Loader/Backhoe Mobilization - > 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
3-18. Mini Excavator/Loader (Bobcat <sup>™</sup> ) Mobilization -> 100 miles each way   Per Round Trip   Field notes - documenting vehicle type	3-17.	Mini Excavator/Loader (Bobcat <sup>™</sup> ) Mobilization - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
3-20. Drum Compactor mobilization -> 100 miles each way  4-1.a. MEALS AND LOOGING  4-1.a. Per Diem - For travel > 1 consecutive day (prorated in quarter day incrementsin accordance with 112.061, F.S.) - Travel Voucher required and quoted rate should be per person per day  4-1.b. Per Diem - Contractor travel for specific meetings or legal proceedings required by Department (hotel and meals may be paid in accordance with section 112.061, F.S.)  5. DRILLING AND BORING  5-1.a.1. Split Spoon Sampling -2 foot (during boring) < 50 feet  Per Spoon  Field notes and boring logs  5-1.a.2. Split Spoon Sampling -2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-2. Hand Auger Boring < 10 foot (during boring)  Field notes and boring logs  Field notes and boring logs  5-3. Direct Push Technology (DPT) Rig and Equipment  Full Day  Field notes and boring logs  5-6. HSA or MR Boring, < 6 inch diameter, < 50 foot total depth  Per Foot  Field notes and boring logs  Field notes and boring logs  5-7. HSA or MR Boring, < 6 inch diameter, < 50 foot total depth  Per Foot  Field notes and boring logs			Per Round Trip	Field notes - documenting vehicle type
3-20. Drum Compactor mobilization -> 100 miles each way  4-1a. MEALS AND LODGING  4-1a. Per Diem - For travel > 1 consecutive day (prorated in quarter day incrementsin accordance with 112.061, F.S.) - Travel Voucher required and quoted rate should be per person per day  4-1b. Per Diem - Contractor travel for specific meetings or legal proceedings required by Department (hotel and meals may be paid in accordance with section 112.061, F.S.)  5. DRILLING AND BORING  5-1.a.1. Split Spoon Sampling -2 foot (during boring) < 50 feet  5-1.a.2. Split Spoon Sampling -2 foot (during boring) > 100 feet  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  5-1.a.3. Split Spoon Sampling -2 foot (during boring) > 100 feet  5-1.a.4. Split Spoon Sampling -2 foot (during boring) > 100 feet  5-1.a.5. Per Spoon  Field notes and boring logs  5-1.a.6. Split Spoon Sampling -2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.6. Split Spoon Sampling -2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.7. Hand Auger Boring ≤ 10 foot (during boring)  Per Core  Field notes and boring logs	3-19.	Drum Compactor mobilization - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
4-1.a. Per Diem - For travel > 1 consecutive day (prorated in quarter day increments in accordance with 112.061, F.S.) - Travel Voucher required and quoted rate should be per person per day  4-1.b. Per Diem - Contractor travel for specific meetings or legal proceedings required by Department (hotel and meals may be paid in accordance with section 112.061, F.S.)  5. DRILLING AND BORING  5-1.a.1. Split Spoon Sampling - 2 foot (during boring) > 50 feet  Per Spoon  Field notes and boring logs  5-1.a.2. Split Spoon Sampling - 2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling - 2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling - 2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling - 2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Split Spoon Sampling - 2 foot (during boring) > 100 feet  Per Spoon  Field notes and boring logs  5-1.a.3. Direct Push Technology (DPT) Rig and Equipment  Full Day  Field notes and boring logs  5-2. Hand Auger Boring < 10 foot total depth  Per Boring  Field notes and boring logs	3-20.	Drum Compactor mobilization - > 100 miles each way	Per Round Trip	
4-1.a. 112.061, F.S.) - Travel Voucher required and quoted rate should be per person per day  4-1.b. Per Diem - Contractor travel for specific meetings or legal proceedings required by Department (hotel and meals may be paid in accordance with section 112.061, F.S.)  5. DRILLING AND BORING  5-1.a.1. Split Spoon Sampling − 2 foot (during boring) < 50 feet  5-1.a.2. Split Spoon Sampling − 2 foot (during boring) > 100 feet  5-1.a.3. Split Spoon Sampling − 2 foot (during boring) > 100 feet  5-1.a.3. Split Spoon Sampling − 2 foot (during boring) > 100 feet  5-1.a.3. Split Spoon Sampling − 2 foot (during boring) > 100 feet  5-1.a.3. Direct Push Technology (DPT) Rig and Equipment  5-2. Hand Auger Boring ≤ 10 foot total depth  Field notes and boring logs	4.	MEALS AND LODGING	,	7.
4-1.0. and meals may be paid in accordance with section 112.061, F.S.)  5. DRILLING AND BORING  5-1.a.1. Split Spoon Sampling −2 foot (during boring) < 50 feet  Per Spoon Field notes and boring logs  5-1.a.2. Split Spoon Sampling −2 foot (during boring) > 100 feet Per Spoon Field notes and boring logs  5-1.a.3. Split Spoon Sampling −2 foot (during boring) > 100 feet Per Spoon Field notes and boring logs  5-1.b. Sonic Core Sampling −5 or 10 foot (during boring)  5-2. Hand Auger Boring ≤ 10 foot total depth Per Boring Field notes and boring logs  Field notes and boring logs Field notes and boring logs  Field notes and boring logs Field notes and boring logs Field notes and boring logs  Field notes and boring logs Field notes and boring logs  Field notes and boring logs Field notes and boring logs Field notes and boring logs  Field notes and boring logs Field notes and boring logs  Field notes and boring logs  Field notes and boring logs  Field notes and boring logs  Field notes and boring logs  Field notes and boring logs  Field notes and boring logs  Field notes and boring logs  Field notes and boring logs  Field notes and boring logs  Field notes and boring logs  Field notes and boring logs  Field notes and boring logs	4-1.a.		Per Person, Per Day	Field notes documenting personnel and travel times to and from site (with properly completed travel voucher)
5-1.a.1.       Split Spoon Sampling – 2 foot (during boring) < 50 feet       Per Spoon       Field notes and boring logs         5-1.a.2.       Split Spoon Sampling – 2 foot (during boring) 50 to 100 feet       Per Spoon       Field notes and boring logs         5-1.a.3.       Split Spoon Sampling – 2 foot (during boring) > 100 feet       Per Spoon       Field notes and boring logs         5-1.b.       Sonic Core Sampling - 5 or 10 foot (during boring)       Per Core       Field notes and boring logs         5-2.       Hand Auger Boring ≤ 10 foot total depth       Per Boring       Field notes and boring logs         5-3.a.       Direct Push Technology (DPT) Rig and Equipment       Full Day       Field notes and boring logs         5-5.a.       DPT Membrane Interface Probe (MIP) Equipped with PID and ECD (add-on cost to DPT base rate)       Full Day       Field notes and boring logs         5-6.       HSA or MR Boring, ≤ 6 inch diameter, < 50 foot total depth			Reimbursable*	Field notes documenting personnel and travel times to and from site (with properly completed travel voucher)
5-1.a.2.       Split Spoon Sampling – 2 foot (during boring) 50 to 100 feet       Per Spoon       Field notes and boring logs         5-1.a.3.       Split Spoon Sampling – 2 foot (during boring) > 100 feet       Per Spoon       Field notes and boring logs         5-1.b.       Sonic Core Sampling - 5 or 10 foot (during boring)       Per Core       Field notes and boring logs         5-2.       Hand Auger Boring ≤ 10 foot total depth       Per Boring       Field notes and boring logs         5-3.a.       Direct Push Technology (DPT) Rig and Equipment       Full Day       Field notes and boring logs         5-5.a.       DPT Membrane Interface Probe (MIP) Equipped with PID and ECD (add-on cost to DPT base rate)       Full Day       Field notes and boring logs         5-6.       HSA or MR Boring, ≤ 6 inch diameter, < 50 foot total depth	5.	DRILLING AND BORING		
5-1.a. 3. Split Spoon Sampling – 2 foot (during boring) > 100 feet Per Spoon Field notes and boring logs  5-1.b. 5onic Core Sampling - 5 or 10 foot (during boring) Per Core Field notes and boring logs  5-2. Hand Auger Boring ≤ 10 foot total depth Per Boring Field notes and boring logs  5-3.a. Direct Push Technology (DPT) Rig and Equipment Full Day Field notes and boring logs  5-5.a. DPT Membrane Interface Probe (MIP) Equipped with PID and ECD (add-on cost to DPT base rate) Full Day Field notes and boring logs  5-6. HSA or MR Boring, ≤ 6 inch diameter, < 50 foot total depth Per Foot Field notes and boring logs  5-7. HSA or MR Boring, ≤ 6 inch diameter, 50 to 100 foot total depth Per Foot Field notes and boring logs	5-1.a.1.	Split Spoon Sampling – 2 foot (during boring) < 50 feet	Per Spoon	Field notes and boring logs
5-1.b. Sonic Core Sampling - 5 or 10 foot (during boring)  Per Core Field notes and boring logs  5-2. Hand Auger Boring ≤ 10 foot total depth Per Boring Field notes and boring logs  5-3.a. Direct Push Technology (DPT) Rig and Equipment Full Day Field notes and boring logs  5-5.a. DPT Membrane Interface Probe (MIP) Equipped with PID and ECD (add-on cost to DPT base rate) Full Day Field notes and boring logs  5-6. HSA or MR Boring, ≤ 6 inch diameter, < 50 foot total depth Per Foot Field notes and boring logs  5-7. HSA or MR Boring, ≤ 6 inch diameter, 50 to 100 foot total depth Per Foot Field notes and boring logs	5-1.a.2.	Split Spoon Sampling – 2 foot (during boring) 50 to 100 feet	Per Spoon	Field notes and boring logs
5-2. Hand Auger Boring ≤ 10 foot total depth Per Boring Field notes and boring logs 5-3.a. Direct Push Technology (DPT) Rig and Equipment Full Day Field notes and boring logs 5-5.a. DPT Membrane Interface Probe (MIP) Equipped with PID and ECD (add-on cost to DPT base rate) Full Day Field notes and boring logs 5-6. HSA or MR Boring, ≤ 6 inch diameter, < 50 foot total depth Per Foot Field notes and boring logs 5-7. HSA or MR Boring, ≤ 6 inch diameter, 50 to 100 foot total depth Per Foot Field notes and boring logs	5-1.a.3.	Split Spoon Sampling – 2 foot (during boring) > 100 feet	Per Spoon	Field notes and boring logs
5-3.a.     Direct Push Technology (DPT) Rig and Equipment     Full Day     Field notes and boring logs       5-5.a.     DPT Membrane Interface Probe (MIP) Equipped with PID and ECD (add-on cost to DPT base rate)     Full Day     Field notes and boring logs       5-6.     HSA or MR Boring, ≤ 6 inch diameter, < 50 foot total depth	5-1.b.	Sonic Core Sampling - 5 or 10 foot (during boring)	Per Core	Field notes and boring logs
5-5.a. DPT Membrane Interface Probe (MIP) Equipped with PID and ECD (add-on cost to DPT base rate)  5-6. HSA or MR Boring, ≤ 6 inch diameter, < 50 foot total depth  Per Foot Field notes and boring logs  5-7. HSA or MR Boring, ≤ 6 inch diameter, 50 to 100 foot total depth  Per Foot Field notes and boring logs	5-2.	Hand Auger Boring ≤ 10 foot total depth	Per Boring	Field notes and boring logs
5-6. HSA or MR Boring, ≤ 6 inch diameter, < 50 foot total depth Per Foot Field notes and boring logs 5-7. HSA or MR Boring, ≤ 6 inch diameter, 50 to 100 foot total depth Per Foot Field notes and boring logs	5-3.a.	Direct Push Technology (DPT) Rig and Equipment	Full Day	Field notes and boring logs
5-7. HSA or MR Boring, ≤ 6 inch diameter, 50 to 100 foot total depth Per Foot Field notes and boring logs	5-5.a.	DPT Membrane Interface Probe (MIP) Equipped with PID and ECD (add-on cost to DPT base rate)	Full Day	Field notes and boring logs
5-7. HSA or MR Boring, ≤ 6 inch diameter, 50 to 100 foot total depth Per Foot Field notes and boring logs	5-6.	HSA or MR Boring, ≤ 6 inch diameter, < 50 foot total depth	Per Foot	Field notes and boring logs
o o. process mis porning, = o mon diamosor, - roo root estat doptin		HSA or MR Boring, ≤ 6 inch diameter, > 100 foot total depth	Per Foot	Field notes and boring logs

PAY			
ITEM	PAY ITEM DESCRIPTION	UNIT OF MEASURE	REQUIRED DOCUMENTATION FOR INVOICING
5-9.	HSA or MR Boring, > 6 to 10 inch diameter, < 50 foot total depth	Per Foot	Field notes and boring logs
5-10.	HSA or MR Boring, > 6 to 10 inch diameter, 50 to 100 foot total depth	Per Foot	Field notes and boring logs
5-11.	HSA or MR Boring, > 6 to 10 inch diameter, > 100 foot total depth	Per Foot	Field notes and boring logs
5-12.	HSA or MR Boring, > 10 to 14 inch diameter, < 50 foot total depth	Per Foot	Field notes and boring logs
5-13.	HSA or MR Boring, > 10 to 14 inch diameter, 50 to 100 foot total depth	Per Foot	Field notes and boring logs
5-14.	HSA or MR Boring, > 10 to 14 inch diameter, > 100 foot total depth	Per Foot	Field notes and boring logs
5-15.	Sonic Boring, ≤ 6 inch diameter, < 50 foot total depth	Per Foot	Field notes and boring logs
5-16.	Sonic Boring, ≤ 6 inch diameter, 50 to 100 foot total depth	Per Foot	Field notes and boring logs
5-17.	Sonic Boring, ≤ 6 inch diameter, > 100 foot total depth	Per Foot	Field notes and boring logs
5-18.	Sonic Boring, > 6 to 10 inch diameter, < 50 foot total depth	Per Foot	Field notes and boring logs
5-19.	Sonic Boring, > 6 to 10 inch diameter, 50 to 100 foot total depth	Per Foot	Field notes and boring logs
5-20.	Sonic Boring, > 6 to 10 inch diameter, > 100 foot total depth	Per Foot	Field notes and boring logs
5-21.	Sonic Boring, > 10 to 14 inch diameter, < 50 foot total depth	Per Foot	Field notes and boring logs
5-22.	Sonic Boring, > 10 to 14 inch diameter, 50 to 100 foot total depth	Per Foot	Field notes and boring logs
5-23.	Sonic Boring, > 10 to 14 inch diameter, > 100 foot total depth	Per Foot	Field notes and boring logs
6.	WELL INSTALLATION		
6-1.	Well Installation - 1 inch diameter	Per Foot	Field notes, well construction and development logs, well permits and photo documentation
6-2.a.	Well Installation - 2 inch diameter (vertical)	Per Foot	Field notes, well construction and development logs, well permits and photo documentation
6-2.b.	Well Installation - 2 inch diameter (horizontal, by trenching, not directional drilling)	Per Foot	Field notes, well construction and development logs, well permits and photo documentation
6-3.a.	Well Installation - 4 inch diameter (vertical)	Per Foot	Field notes, well construction and development logs, well permits and photo documentation
6-3.b.	Well Installation - 4 inch diameter (horizontal, by trenching, not directional drilling)	Per Foot	Field notes, well construction and development logs, well permits and photo documentation
6-4.	Well Installation - 6 inch diameter	Per Foot	Field notes, well construction and development logs, well permits and photo documentation
6-5.	Surface Casing - 6 inch diameter	Per Foot	Field notes
6-6.	Surface Casing - 8 inch diameter	Per Foot	Field notes
6-7.	Surface Casing - 10 inch diameter	Per Foot	Field notes
6-8.	Surface Casing - 12 inch diameter	Per Foot	Field notes
6-9.a.	Additional Well Screen > 20 feet - 1 inch diameter	Per Foot	Field notes
6-9.b.	Additional Well Screen > 20 feet - 2 inch diameter	Per Foot	Field notes
6-9.c.	Additional Well Screen > 20 feet - 4 inch diameter	Per Foot	Field notes
6-9.d.	Additional Well Screen > 20 feet - 6 inch diameter	Per Foot	Field notes
6-10. 6-11.	Above Grade Well Completion	Per Well	Field notes and photo documentation
6-11.	Installation of Well Vault - 2 x 2 x 2 foot Installation of Well Vault - 4 x 4 x 2 foot	Per Vault Per Vault	Field notes and photo documentation
6-12.	Well Redevelopment	Per Well	Field notes and photo documentation  Field notes and photo documentation
6-14.	Removal and Reinstallation of 8-inch Manhole and Well Pad (well pad/manhole has been damaged or	Per Well	Field notes and photo documentation
6-15.	destroyed) Removal and Reinstallation of 12-inch Manhole and Well Pad (well pad/manhole has been damaged	Per Well	Field notes and photo documentation
0-10.	or destroyed)	I GI VVGII	Tield holes and photo documentation
7.	WELL ABANDONMENT		
7-1.	Grout and Abandon Well, 1 to 2 inch diameter	Per Foot	Field notes, well completion report/permit and photo documentation
7-2.	Grout and Abandon Well, > 2 to 4 inch diameter	Per Foot	Field notes, well completion report/permit and photo documentation
7-3.	Grout and Abandon Well, > 4 to 6 inch diameter	Per Foot	Field notes, well completion report/permit and photo documentation
7-4.	Grout and Abandon Well, > 6 inch diameter	Per Foot	Field notes, well completion report/permit and photo documentation
7-5.	Removal of Well Vault - 2 x 2 x 2 foot	Per Vault	Field notes and photo documentation
7-6.	Removal of Well Vault - 4 x 4 x 2 foot	Per Vault	Field notes and photo documentation
7-7.	Removal of Well Pad and Manhole	Per Well	Field notes and photo documentation
8.	SAMPLE COLLECTION AND FIELD TESTING		
8-1.	Monitoring Well Sampling with Water Level, ≤ 100 foot depth	Per Well	Field notes, well sampling and calibration logs and sample chain of custody form
8-2.	Monitoring Well Sampling with Water Level, > 100 foot depth	Per Well	Field notes, well sampling and calibration logs and sample chain of custody form
8-3.	Domestic Water Well Sampling	Per Well	Field notes, well sampling and calibration logs and sample chain of custody form
8-4.	Other Water Sampling	Per Sample	Field notes, well sampling and calibration logs and sample chain of custody form
8-5.	Free Product Sample Collection	Per Sample	Field notes and sample chain of custody form
8-6.	Soil/Sediment Sample Collection	Per Sample	Field notes, well sampling and calibration logs and sample chain of custody form
8-7.	Water Level or Free Product Gauging	Per Well	Field notes and updated tables
8-8. 8-9.	Free Product Gauging & Bailing  Vapor/Ambient Air Sample Collection - Passive Dosimeter, Sorbent Tube, Tedlar Bag (or	Per Well Per Sample	Field notes and updated tables  Field notes and sample chain of custody form
8-10.	Equivalent)  Vapor/Ambient Air Sample Collection - SUMMA™ Canister (or equivalent)	Per Sample	Field notes and sample chain of custody form
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PAY ITEM	PAY ITEM DESCRIPTION	UNIT OF MEASURE	REQUIRED DOCUMENTATION FOR INVOICING
8-11.	Electronic Data Deliverables (EDD)	Per Sampling Event	ADaPT zip file including the Lab EDD, Error Log, Field EDD, and Merged database file
8-12.	Survey Latitude/Longitude of Existing Monitor Wells	Per Well	Field notes and updated tables (electronic file format)
8-13.	Survey Latitude/Longitude of New Monitor Wells	Per Well	Field notes and updated tables (electronic file format)
8-14.	Encore (25 gram) for SPLP Soil Sample Collection: [Per Encore]. The cost will include the 25 gram Encore samples submitted to the laboratory for SPLP testing and the 25 gram Encore samples collected in the field but not submitted to the laboratory for testing (discarded).	Per Sample	Field notes and sample chain of custody form
9.	LABORATORY ANALYSIS		
9.A.	SOIL/SEDIMENT ANALYSIS		
9-1.	Soil, Used Oil/Unknown Product Group-Table D of Ch. 62-780, F.A.C., except for non-Priority Pollutant Organics (multiple methods)	Per Sample	Lab Report, ADaPT upload and updated tables
9-2.	Soil, BTEX + MTBE (EPA 8021 or EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-3.	Soil, Volatile Organic Halocarbons (EPA 8021 or EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-4.	Soil, BTEX + MTBE + VOHs (EPA 8021 or EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-5.	Soil, Polycyclic Aromatic Hydrocarbons (EPA 8270 or EPA 8310)	Per Sample	Lab Report, ADaPT upload and updated tables
9-6.	Soil, Priority Pollutant Volatile Organics (EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-7.	Soil, Priority Pollutant Extractable Organics-Base Neutral and Acid Extractables (EPA 8270 list [e.g., EPA 8081/8082 + EPA 8270])	Per Sample	Lab Report, ADaPT upload and updated tables
9-8.	Soil, Total Recoverable Petroleum Hydrocarbons (FL-PRO)	Per Sample	Lab Report, ADaPT upload and updated tables
9-8.a.	Soil, TRPH Fractionation (MADEP-EPH/VPH Method or TPHCWG Direct Method)	Per Sample	Lab Report, ADaPT upload and updated tables
9-9.	Soil, PCBs [or Aroclors] (EPA 8082)	Per Sample	Lab Report, ADaPT upload and updated tables
9-10.	Soil, 8 RCRA Metals (EPA 6010 or EPA 6020 [Arsenic, Barium, Cadmium, Chromium, Lead, Selenium, Silver] and EPA 6020 or EPA 7471 [Mercury])	Per Sample	Lab Report, ADaPT upload and updated tables
9-11.	Soil, Arsenic (EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-12.	Soil, Cadmium (EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-13.	Soil, Chromium (EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-14.	Soil, Lead (EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-15.	Soil, Toxicity Characteristic Leaching Procedure-Extraction Only (EPA 1311)	Per Sample	Lab Report, ADaPT upload and updated tables
9-16.	Soil, Synthetic Precipitation Leaching Procedure-Extraction Only (EPA1312)	Per Sample	Lab Report, ADaPT upload and updated tables
9-17.	Soil, Organic Carbon, Total (EPA 9060 or Walkey-Black)	Per Sample	Lab Report, ADaPT upload and updated tables
9-18.	Soil, Dry Bulk Density (ASTM D1556-07, ASTM D2167-08, ASTM D2922-01, -04, -04e, -96e1 or ASTM D2937-10)	Per Sample	Lab Report, ADaPT upload and updated tables
9-19.	Soil, Moisture Content (ASTM D2216-10)	Per Sample	Lab Report, ADaPT upload and updated tables
9-20.	Soil, Texture, (See Gee 7 Bauder [1966])	Per Sample	Lab Report, ADaPT upload and updated tables
9-21.	Soil, GC/MS Full Scan, Alkanes, Isoalkanes, Cycloalkanes, Aromatics, Bicyclane, Sterane, and Terpane Biomarkers (ASTM D5739 High Resolution GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
9-22.	Soil, Gasoline Hydrocarbon Composition, Gasoline PIANO (paraffins, isoparaffins, aromatics, naphthenes and olefins) (EPA 8260Mod, High Resolution GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
9-23.	Soil, 5 Fuel Oxygenates, MTBE, DIPE, TAME, ETBE and TBA (EPA 8260Mod, High Resolution GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
9-24.	Soil, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
9.B.	WATER ANALYSIS		
9-25.	Water, Gasoline/Kerosene Analytical Group-Table C of Ch. 62-780, F.A.C. (multiple methods)	Per Sample	Lab Report, ADaPT upload and updated tables
9-26.	Water, Used Oil/Unknown Product Group-Table D of Ch. 62-780, F.A.C., except for non-Priority Pollutant Organics (multiple methods)	Per Sample	Lab Report, ADaPT upload and updated tables
9-27.	Water, BTEX + MTBE (EPA 602, EPA 624, EPA 8021 or EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-28.	Water, Volatile Organic Halocarbons, except EDB (EPA 8021 or EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-29.	Water, BTEX + MTBE + VOHs (EPA 601/602, EPA 624, EPA 6021 or EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-30.	Water, Polycyclic Aromatic Hydrocarbons, including 1-methylnaphthalene + 2-methylnaphthalene (EPA 610 [HPLC], EPA 625, EPA 8270 or EPA 8310)	Per Sample	Lab Report, ADaPT upload and updated tables
9-31.	Water, EDB [1,2-dibromoethane or ethylene dibromide] (EPA 504.1 or EPA 8011)	Per Sample	Lab Report, ADaPT upload and updated tables
9-31.a.	Water, EDB [1,2-dibromoethane or ethylene dibromide] (EPA 8260 SIM)	Per Sample	Lab Report, ADaPT upload and updated tables
9-32.	Water, Priority Pollutant Volatile Organics [for NPDES purposes only] (EPA 624)	Per Sample	Lab Report, ADaPT upload and updated tables
9-33.	Water, Priority Pollutant Volatile Organics (EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-34.	Water, Priority Pollutant Extractable Organics-Base Neutral and Acid Extractables [for NPDES purposes only] (EPA 625 list [e.g., EPA 608 + EPA 625])	Per Sample	Lab Report, ADaPT upload and updated tables

Part   Part   Pristry Parties Clarifornia (Part   Part	PAY	DAY ITEM DESCRIPTION	LINIT OF MEASURE	DECLURED DOCUMENTATION FOR INVOICING
15   15     15	ITEM	PAY ITEM DESCRIPTION	UNIT OF MEASURE	REQUIRED DOCUMENTATION FOR INVOICING
5-37   Water Puters   Per Notice   Emph 2 (2017 P. P. P. STOTE)   Per Notice   Emph 2 (2017 P. P. P. STOTE)   Per Notice   Emph 2 (2017 P. P. P. STOTE)   Per Notice   Emph 2 (2017 P. P. P. STOTE)   Per Notice   Emph 2 (2017 P. P. P. STOTE)   Per Notice   Emph 2 (2017 P. P. P. STOTE)   Per Notice   Emph 2 (2017 P. P. P. STOTE)   Per Notice   Emph 2 (2017 P. P. P. STOTE)   Per Notice   Emph 2 (2017 P. P. STOTE)   Per Notice   Per Notice   Emph 2 (2017 P. P. STOTE)   Per Notice   Per Notice   Emph 2 (2017 P. P. STOTE)   Per Notice   Per Not	9-35.		Per Sample	Lab Report, ADaPT upload and updated tables
1-35   Nuts. Column. (Col. P. 200 C. P. 200	9-36.	Water, Total Recoverable Petroleum Hydrocarbons (FL-PRO)	Per Sample	Lab Report, ADaPT upload and updated tables
1-92	9-37.	Water, PCBs [or Aroclors] (EPA 608 or EPA 8082)	Per Sample	Lab Report, ADaPT upload and updated tables
14.1   Water   Location   Total (EPA 2007, EPA 2006, EPA 600 for EPA 6000)	9-38.	Water, Arsenic, Total (EPA 200.7, EPA 200.8, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
Section   Part   Sample   Company	9-39.	Water, Cadmium, Total (EPA 200.7, EPA 200.8, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
P4-12   April   Disserted Lead producted testing responsible Superprise Interest   FPA 2007, 780 9, 00100, or	9-40.	Water, Chromium, Total (EPA 200.7, EPA 200.8, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
24.1   2006	9-41.	Water, Lead, Total (EPA 200.7, EPA 200.8, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
94.5   Water, Claston, Total (EPR 2007, EPR 407) or EPR 4050)   Pre Sample   De Press, Chapter   United and species above   Press, Claston	9-41.a.		Per Sample	Lab Report, ADaPT upload and updated tables
Mark   Note   Control   EPA 2007, EPA 2016 or EPA 2007, 200. 8, 00100, or	9-42.	Water, Mercury, Total (EPA 245.1, EPA 6020 or EPA 7470)	Per Sample	Lab Report, ADaPT upload and updated tables
Mark   Disorded tent (includes filter appropriate to sample method - EPA 2007, 200.9, 601.09, or 720.9, or 7	9-43.	Water, Calcium, Total (EPA 200.7, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
24.50   24.5	9-44.	Water, Iron, Total (EPA 200.7, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
19-64   Wister, Managementer, Total (EPA) 2007, EPA 6010 or EPA 60200   Per Sample   Lab Report, ADPT-Lipided and updated bables	9-44.a.		Per Sample	Lab Report, ADaPT upload and updated tables
19.47   Water Potessium. Total (EPA 2007. EPA 6000)   PEPA 6000)   Per Semple   Lab Report. ADEPT (upond and updated tables	9-45.	Water, Magnesium, Total (EPA 200.7, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
948 Warks Goldum, Total (EPA 2007, EPA 4010 or EPA 5020) Per Sample Lab Report, ADBPT uponed and updated tables 940 Warks Choine (EPA 303.1, SM 4500-NH3 C, SM 4500-NH3 C or SM	9-46.	Water, Manganese, Total (EPA 200.7, EPA 200.8, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
Mater. All Amerity (as CACCO) (EPA 3010, 2 or SM 4500-NH3 D, SM	9-47.	Water, Potassium, Total (EPA 200.7, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
September   Assert Processing to Niger A 2001, SM 4500-NH3 C, SM 4500-NH3 D, SM	9-48.	Water, Sodium, Total (EPA 200.7, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
Nest	9-49.	Water, Alkalinity [as CaCO3] (EPA 310.2 or SM 2320 B)	Per Sample	Lab Report, ADaPT upload and updated tables
ASOCIE   Per Sample   Lab Report, Aspert updated and updated tables	9-50.		Per Sample	Lab Report, ADaPT upload and updated tables
Per Sample   Lab Report, ADAPT upload and updated tables	9-51.		Per Sample	Lab Report, ADaPT upload and updated tables
49-55.   Water, Nirste-Nursine, San Yij (EPA 300.0, EPA 300.1, EPA 305.0, SM 4500-NO2 B or SM 4500-NO3 F)   Per Sample   Lab Report, ADaPT upload and updated tables	9-52.	Water, Hardness, Total [as CaCO3] (SM 2340 B or SM 2340 C)	Per Sample	Lab Report, ADaPT upload and updated tables
9-55   Water, Nitrie (as M) (EPA 3000, EPA 3001, SM 4500-NO2 & re SM 4500-NO3 F)   Per Sample   Lab Report, ADaPT upload and updated tables	9-53.	Water, Nitrate [as N] (EPA 300.0 or EPA 353.2)	Per Sample	Lab Report, ADaPT upload and updated tables
49-56   Water, Cryganic Catnoon, Total (SM 5310 B, SM 5310 C or EPA 3056)   Per Sample   Lab Report, ADePT upload and updated tables	9-54.	Water, Nitrate-Nitrite [as N] (EPA 300.0, EPA 353.2, SM 4500-NO3 E or SM 4500-NO3 F)	Per Sample	Lab Report, ADaPT upload and updated tables
9-57. Water, Orthophosphate [as P] (EPA 300.0, EPA 300.1, EPA 305.1, EPA 365.3, EPA 9056, SM 4500-PF E or SM 4500-PF Sample Lab Report, ADaPT upload and updated tables 9-59. Water, Residue-Incitite Total Dissolved Solids [SM 2540 C) Per Sample Lab Report, ADaPT upload and updated tables 9-60. Water, Residue-Incitite ADB E or SM 500-SO4 C) 9-61. Water, Heterotropic Plate Court (SM 9215 B) Per Sample Lab Report, ADaPT upload and updated tables 9-62. Water, Acute Bioassay-96 Hour, Freshwater, Vertebrate [Vertebrate: Primephales promises or Cyptinetial ledes/Inhieratebrate: Mysidopsis bahia] (EPA 2000 02/002.0)  9-63. Water, Acute Bioassay-96 Hour, Estuarine + Marine, Vertebrate/Invertebrate (Vertebrate: Mysidopsis bahia) (EPA 2006 02/007.0)  9-64. Tarpane Biomarkers (ASTIM D5739 High Resolution CGMIS) 9-65. Water, GolNS Full Stan, Allanes, Isoalkanes, Cyclasilanes, Aromatics, Bicydane, Sterane, and Tarpane Biomarkers (ASTIM D5739 High Resolution CGMIS) 9-66. Water, Gascline Hydrocarbon Composition, Gascline PlANO [paraffins, separaffins, aromatics, apphtheness and oldering [EPA 8200Mod, High Resolution GCMIS] 9-67. Water, Gascline Hydrocarbon Composition, Gascline PlANO [paraffins, separaffins, aromatics, apphtheness and oldering [EPA 8200Mod, High Resolution GCMIS] 9-68. Water, Gascline Hydrocarbon Composition, Gascline PlANO [paraffins, separaffins, aromatics, apphtheness and oldering [EPA 8200Mod, High Resolution GCMIS] 9-69. Water, Giol Oxygenates, MTBE, DIPE, TAME, ETBE and TBA (EPA 8260Mod, High Resolution GCMIS) 9-78. Water, ETEXIMTE + Naphthalene (EPA 8200Mod, High Resolution GCMIS) 9-79. Water, ETEXIMTE + Naphthalene (EPA 8200Mod, High Resolution GCMIS) 9-79. Water, ETEXIMTE + Naphthalene (EPA 8200Mod, High Resolution GCMIS) 9-79. Water, ETEXIMTE + Naphthalene (EPA 8200Mod, High Resolution GCMIS) 9-79. Water, ETEXIMTE + Naphthalene (EPA 8200Mod, High Resolution GCMIS) 9-79. Water, ETEXIMTE + Naphthalene (EPA 8200Mod, High Resolution GCMIS) 9-	9-55.	Water, Nitrite [as N] (EPA 300.0, EPA 300.1, SM 4500-NO2 B or SM 4500-NO3 F)	Per Sample	Lab Report, ADaPT upload and updated tables
Per Sample Lab Report, A.DePT upload and updated tables  9-58. Water, Residue-interable [Total Dissolved Solids] (SM 2540 C)  9-69. Water, Residue-interable [Total Dissolved Solids] (SM 2540 D)  9-60. Water, Sulfate (ASTM D516-02, ASTM D516-90, EPA 300.0, EPA 300.1, EPA 375.2, EPA 9038, EPA  9-60. Water, Sulfate (ASTM D516-02, ASTM D516-90, EPA 300.0, EPA 300.1, EPA 375.2, EPA 9038, EPA  9-61. Water, Heterotrophic Plate Count (SM 9215 B)  9-62. Water, Acute Bioassay-96 Hour, Freshwater, Vertebrate/Invertebrate [Vertebrate: Pimephales promeles or Cyprimella ledes/invertebrate/Ceriodaphnia dubia] (EPA 2000.0/2002.0)  9-63. Water, Acute Bioassay-96 Hour, Estuarine - Marine, Vertebrate/Invertebrate (Vertebrate: Menidia pervilina, Meridia menidia or Menida peninsulae/Invertebrate: Mysidopsis bahia] (EPA 2006.0/2007.0)  9-64. Water, GCMS Full Scan, Alkanes, Isoaliknes, Cycloaliknes, Aromatics, Bicyclane, Sterane, and Tarpane Biomarkers (ASTM D5739 High Resolution CCMS)  9-65. Water, GSAM Self Scan, Alkanes, Isoaliknes, Cycloaliknes, Aromatics, Bicyclane, Sterane, and Tarpane Biomarkers (ASTM D5739 High Resolution CCMS)  9-66. Water, Sesoline Hydrocarbon Composition, Gasoline PIANO [paraffins, isoperaffins, aromatics, normatics, parameters and officing) (EPA 2000.0)	9-56.	Water, Organic Carbon, Total (SM 5310 B, SM 5310 C or EPA 9060)	Per Sample	Lab Report, ADaPT upload and updated tables
9-59.   Water, Residue-nonfilterable [Total Suspended Solids] (SM 2540 D)   Per Sample   Lab Report, ADaPT upload and updated tables	9-57.		Per Sample	Lab Report, ADaPT upload and updated tables
9-60. Water, Sulfate (ASTM D516-02, ASTM D516-90, EPA 300.0, EPA 300.1, EPA 375.2, EPA 9038, EPA 9056 or SM 4500-SO4 C) 9-61. Water, Heterotrophic Plate Count (SM 9215 B) 9-62. Water, Acute Bioassay-96 Hour, Freshwater, Vertebrate/Invertebrate (Vertebrate: Pimephales promelas or Cyprinella leeds/Invertebrate: Cerodaphnia dubia) (EPA 2000.0/2002.0) 9-63. Water, Acute Bioassay-96 Hour, Estuarine + Marine, Vertebrate/Invertebrate: Mysidopsis bahia] (EPA 2000.0/2002.0) 9-63. Water, Acute Bioassay-96 Hour, Estuarine + Marine, Vertebrate/Invertebrate: Mysidopsis bahia] (EPA 2006.0/2007.0) 9-64. Water, GC/MS Full Scan, Alkanes, Isoalkanes, Cycloalkanes, Aromatics, Bicyclane, Sterane, and Terpane Biomarkers (ASTM D5739 High Resolution GC/MS) 9-65. Water, GS/MS Full Scan, Alkanes, Isoalkanes, Cycloalkanes, Aromatics, Bicyclane, Sterane, and Terpane Biomarkers (ASTM D5739 High Resolution GC/MS) 9-66. GC/MS) 9-67. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-78. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-79. Water, ETEX/MTBE + Naphthalene (EPA 8260) 9-79. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-79. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-79. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-79. Water, ETEX/MTBE + Naphthalene (EPA 8260) 9-79. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-79. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-79. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-79. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-79. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-79. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-79. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-79. Water, C10-C4	9-58.	Water, Residue-filterable [Total Dissolved Solids] (SM 2540 C)	Per Sample	Lab Report, ADaPT upload and updated tables
9-62. Water, Acute Bioassay-96 Hour, Eshwater, Vertebrate/Invertebrate; Pimephales promelas or Cyprinella leeds/Invertebrate: Vertebrate/Invertebrate; Vertebrate/Invertebrate; Pimephales promelas or Cyprinella leeds/Invertebrate: Ceriodaphnia dubia] (EPA 2000.0/2002.0)  9-63. Water, Acute Bioassay-96 Hour, Eshwater, Vertebrate/Invertebrate; Vertebrate/Invertebrate; Menidia beryllina, Meridia menidia or Menida peninsulae/Invertebrate; Mysidopsis bahia] (EPA 2000.0/2007.0)  9-64. Water, GC/MS Full Scan, Alkanes, Isoalkanes, Cycloalkanes, Aromatics, Bicyclane, Sterane, and Terpane Biomarkers (ASTM D5739 High Resolution GC/MS)  9-65. Water, Gasoline Hydrocarbon Composition, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins] (EPA 8260Mod, High Resolution GC/MS)  9-66. GC/MS)  9-67. Water, C10-040 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS)  9-78. Water, C10-040 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS)  9-79. Water, C10-040 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS)  9-79. Water, EDC (1,2-dichloroethane) (EPA Method 8021 or 8260)  9-79. Water, EDC (1,2-dichloroethane) (EPA Method 8021 or 8260)  9-79. Water, EDC (1,2-dichloroethane) (EPA Method 8021 or 8260)  9-79. Water, EDC (1,2-dichloroethane) (EPA Method 8021 or 8260)  9-79. Water, EDC (1,2-dichloroethane) (EPA Method 8021 or 8260)  9-79. Water, EDC (1,2-dichloroethane) (EPA Method 8021 or 8260)  9-79. Water, EDC (1,2-dichloroethane) (EPA Method 8021 or 8260)  9-79. Water, EDC (1,2-dichloroethane) (EPA Method 8021 or 8260)  9-79. Water, EDC (1,2-dichloroethane) (EPA Method 8021 or 8260)  9-79. Water, EDC (1,2-dichloroethane) (EPA Method 8021 or 8260)  9-79. Water, EDC (1,2-dichloroethane) (EPA Method 18 or TO-3)  9-79. Water, BT-10-10-10-10-10-10-10-10-10-10-10-10-10-	9-59.	Water, Residue-nonfilterable [Total Suspended Solids] (SM 2540 D)	Per Sample	Lab Report, ADaPT upload and updated tables
Water, Acute Bioassay-96 Hour, Freshwater, Vertebrate/Invertebrate   Vertebrate: Pimephales promelas or Cyprinella leedsi/Invertebrate   Ceriodaphnia dubia  (EPA 2000.0/2002.0)	9-60.		Per Sample	Lab Report, ADaPT upload and updated tables
9-63. Water, Acute Bioassay-96 Hour, Estuarine + Marine, Vertebrate/Invertebrate (Vertebrate: Menidia beryllina, Meridia menidia or Menida peninsulae/Invertebrate: Mysidopsis bahia] (EPA 2006.0/2007.0)  9-64. Water, GC/MS Full Scan, Alkanes, Isoalkanes, Cycloalkanes, Aromatics, Bicyclane, Sterane, and Terpane Biomarkers (ASTM D5739 High Resolution GC/MS)  9-65. Water, Gasoline Hydrocarbon Composition, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins] (EPA 8260Mod, High Resolution GC/MS)  9-66. Water, Stuel Oxygenates, MTBE, DIPE, TAME, ETBE and TBA (EPA 8260Mod, High Resolution GC/MS)  9-67. Water, C10-C40 Alkane Fingerprint, N-Alkanes and isoalkanes (ASTM D3328 GC/MS)  9-78. Water, BTEX/MTBE - Naphthalene (EPA 8260)  9-79. Water, ETEX/MTBE - Naphthalene (EPA 8260)  9-79. Water, EDC [1,2-dichloroethane] (EPA Method 8021 or 8260)  9-79. Water, Methane (EPA SOP RSK-175)  9-70. AIR ANALYSIS  9-70. Air, Yolatile Organic Aromatics (EPA Method 18 or TO-3)  Per Sample  Lab Report, ADaPT upload and updated tables  Der Sample  Lab Report, ADaPT upload and updated tables  Lab Report, ADaPT upload and updated tables  Lab Report, ADaPT upload and updated tables  Der Sample  Lab Report, ADaPT upload and updated tables  Der Sample  Lab Report, ADaPT upload and updated tables  Der Sample  Lab Report, ADaPT upload and updated tables  Der Sample  Lab Report, ADaPT upload and updated tables  Der Sample  Lab Report, ADaPT upload and updated tables  Der Sample  Lab Report, ADaPT upload and updated tables  Der Sample  Lab Report, ADaPT upload and updated tables  Der Sample  Lab Report, ADaPT upload and updated tables  Der Sample  Lab Report, ADaPT upload and updated tables  Der Sample  Lab Report, ADaPT upload and updated tables  Der Sample	9-61.	Water, Heterotrophic Plate Count (SM 9215 B)	Per Sample	Lab Report, ADaPT upload and updated tables
beryllina, Meridia menidia or Menida peninsulae/Invertebrate: Mysidopsis bahia] (EPA 2006.0/2007.0)  9-64. Water, GC/MS Full Scan, Alkanes, Isoalkanes, Cycloalkanes, Aromatics, Bicyclane, Sterane, and Terpane Biomarkers (ASTM D5739 High Resolution GC/MS)  9-65. Water, Gasoline Hydrocarbon Composition, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins] (EPA 8260Mod, High Resolution GC/MS)  9-66. Water, 5 Fuel Oxygenates, MTBE, DIPE, TAME, ETBE and TBA (EPA 8260Mod, High Resolution GC/MS)  9-67. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS)  9-78. Water, BTEX/MTBE + Naphthalene (EPA 8260)  9-79. Water, EDC (1,2-dichlorosthane] (EPA Method 8021 or 8260)  9-79. Water, BTEX/MTBE + Naphthalene (EPA SOP RSK-175)  9-70. Water, Methane (EPA SOP RSK-175)  9-70. Water, Methane (EPA SOP RSK-175)  9-70. AIR ANALYSIS  9-70. AIR ANALYSIS  9-70. Air, Volatile Organic Aromatics (EPA Method 18 or TO-3)  9-70. Air, Volatile Organic Aromatics (EPA Method T0-15)  Per Sample  Lab Report, ADaPT upload and updated tables  Lab Report, ADaPT upload and	9-62.		Per Sample	Lab Report, ADaPT upload and updated tables
Terpane Biomarkers (ASTM D5739 High Resolution GC/MS)  9-65. Water, Gasoline Hydrocarbon Composition, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins] (EPA 8260Mod, High Resolution GC/MS)  9-66. Water, S Fuel Oxygenates, MTBE, DIPE, TAME, ETBE and TBA (EPA 8260Mod, High Resolution GC/MS)  9-67. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS)  9-78. Water, BTEX/MTBE + Naphthalene (EPA 8260)  9-79. Water, EDC [1,2-dichloroethane] (EPA Method 8021 or 8260)  9-79. Water, EDC [1,2-dichloroethane] (EPA Method 8021 or 8260)  9-80. Water, Methane (EPA SOP RSK-175)  9-68. Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)  Per Sample  Lab Report, ADaPT upload and updated tables	9-63.		Per Sample	Lab Report, ADaPT upload and updated tables
naphthenes and olefins] (EPA 8260Mod, High Resolution GC/MS)  9-66. Water, 5 Fuel Oxygenates, MTBE, DIPE, TAME, ETBE and TBA (EPA 8260Mod, High Resolution GC/MS)  9-67. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS)  9-78. Water, BTEX/MTBE + Naphthalene (EPA 8260)  9-79. Water, EDC [1,2-dichloroethane] (EPA Method 8021 or 8260)  9-80. Water, Methane (EPA SOP RSK-175)  9-80. Water, Methane (EPA SOP RSK-175)  9-61. Water, Methane (EPA Method 18 or TO-3)  9-62. Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)  Per Sample  Lab Report, ADaPT upload and updated tables  Lab Report, ADaPT upload and updated tab	9-64.		Per Sample	Lab Report, ADaPT upload and updated tables
9-67. Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS) 9-78. Water, BTEX/MTBE + Naphthalene (EPA 8260) 9-79. Water, EDC [1,2-dichloroethane] (EPA Method 8021 or 8260) 9-80. Water, Methane (EPA SOP RSK-175) 9-80. Water, Methane (EPA SOP RSK-175) 9-81. Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3) 9-82. Air, Volatile Organic Aromatics (EPA Method TO-15) Per Sample Lab Report, ADaPT upload and updated tables	9-65.		Per Sample	Lab Report, ADaPT upload and updated tables
9-78. Water, BTEX/MTBE + Naphthalene (EPA 8260) Per Sample Lab Report, ADaPT upload and updated tables 9-79. Water, EDC [1,2-dichloroethane] (EPA Method 8021 or 8260) Per Sample Lab Report, ADaPT upload and updated tables 9-80. Water, Methane (EPA SOP RSK-175) Per Sample Lab Report, ADaPT upload and updated tables 9-80. AIR ANALYSIS 9-68. Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3) Per Sample Lab Report, ADaPT upload and updated tables	9-66.		Per Sample	Lab Report, ADaPT upload and updated tables
9-79. Water, EDC [1,2-dichloroethane] (EPA Method 8021 or 8260) Per Sample Lab Report, ADaPT upload and updated tables 9-80. Water, Methane (EPA SOP RSK-175) Per Sample Lab Report, ADaPT upload and updated tables 9-68. Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3) Per Sample Lab Report and updated tables 9-69. Air, Volatile Organic Aromatics (EPA Method TO-15) Per Sample Lab Report and updated tables Lab Report and updated tables	9-67.	Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
9-80. Water, Methane (EPA SOP RSK-175) Per Sample Lab Report, ADaPT upload and updated tables  9.C. AIR ANALYSIS 9-68. Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3) Per Sample Lab Report and updated tables 9-69. Air, Volatile Organic Aromatics (EPA Method TO-15) Per Sample Lab Report and updated tables Lab Report and updated tables	9-78.	Water, BTEX/MTBE + Naphthalene (EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9.C.     AIR ANALYSIS       9-68.     Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)     Per Sample       9-69.     Air, Volatile Organic Aromatics (EPA Method TO-15)     Per Sample       Lab Report and updated tables       Lab Report and updated tables	9-79.	Water, EDC [1,2-dichloroethane] (EPA Method 8021 or 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-68. Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)  Per Sample  Lab Report and updated tables  9-69. Air, Volatile Organic Aromatics (EPA Method TO-15)  Per Sample  Lab Report and updated tables	9-80.	Water, Methane (EPA SOP RSK-175)	Per Sample	Lab Report, ADaPT upload and updated tables
9-69. Air, Volatile Organic Aromatics (EPA Method TO-15)  Per Sample  Lab Report and updated tables	9.C.	AIR ANALYSIS		
	9-68.	Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)	Per Sample	Lab Report and updated tables
9-70. Air, Polycyclic Aromatic Hydrocarbons (EPA Method TO-13)  Per Sample  Lab Report and updated tables	9-69.	Air, Volatile Organic Aromatics (EPA Method TO-15)	Per Sample	Lab Report and updated tables
	9-70.	Air, Polycyclic Aromatic Hydrocarbons (EPA Method TO-13)	Per Sample	Lab Report and updated tables
9-71. Air, Volatile Organic Compounds (EPA Method TO-17) Per Sample Lab Report and updated tables	9-71.	Air, Volatile Organic Compounds (EPA Method TO-17)	Per Sample	Lab Report and updated tables
9.D. PRODUCT ANALYSIS	9.D.	PRODUCT ANALYSIS		

PAY	PAY ITEM DESCRIPTION	UNIT OF MEASURE	REQUIRED DOCUMENTATION FOR INVOICING
9-72.	Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3328 High Resolution GC/FID)	Per Sample	Lab Report, ADaPT upload and updated tables
9-73.	Product, GC/MS Full Scan, alkanes, isoalkanes, cycloalkanes, aromatics, bicyclane, sterane, and terpane biomarkers (ASTM D5739 High Resolution GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
9.E.	OTHER ANALYSIS		
9-75.	Additional Laboratory % Surcharge authorized in the ATC contract for 7 Day Turnaround. The price should be a total of all standard costs for analysis receiving 7 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract (% surcharge is calculated using the item price, where: \$1.00 = 100%, \$0.75 = 75%, ect.). This will be payable per sample per % surcharge utilizing the dollars as the number of units.	Percent Surcharge	Lab Report, ADaPT upload and updated tables
9-76.	Additional Laboratory % Surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract (% surcharge is calculated using the item price, where: \$1.00 = 100%, \$0.75 = 75%, ect.). This will be payable per sample per % surcharge utilizing the dollars as the number of units.	Percent Surcharge	Lab Report, ADaPT upload and updated tables
9-77.	Additional Laboratory % Surcharge authorized in the ATC contract for 1 Day Turnaround. The price should be a total of all standard costs for analysis receiving 1 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract (% surcharge is calculated using the item price, where: \$1.00 = 100%, \$0.75 = 75%, ect.). This will be payable per sample per % surcharge utilizing the dollars as the number of units.	Percent Surcharge	Lab Report, ADaPT upload and updated tables
10.	SOIL SOURCE REMOVAL RELATED		
10-1.a.	Sheet Piling Installation for ≤ 20 feet deep Excavation	Per Sq. Foot	Field notes and photo documentation
	Sheet Piling Rental for ≤ 20 feet deep Excavation	Per Sq. Foot/Day	Field notes and photo documentation
	Sheet Piling Rental for ≤ 20 feet deep Excavation	Per Sq. Foot/Week	Field notes and photo documentation
	Sheet Piling Rental for ≤ 20 feet deep Excavation	Per Sq. Foot/Month	Field notes and photo documentation
10-2.a.	Sheet Piling Installation for > 20 feet deep Excavation	Per Sq. Foot	Field notes and photo documentation
	Sheet Piling Rental for > 20 feet deep Excavation	Per Sq. Foot/Day	Field notes and photo documentation
10-2.c.	Sheet Piling Rental for > 20 feet deep Excavation	Per Sq. Foot/Week	Field notes and photo documentation
	J	Per Sq. Foot/Month	Field notes and photo documentation
10-7.	Conventional Soil Excavation and Loading ≤ 300 cubic yards	Per Cubic Yard	Field notes and photo documentation
10-8.	Conventional Soil Excavation and Loading > 300 cubic yards	Per Cubic Yard	Field notes and photo documentation
10-9.	LDA Excavation and Loading Without Casing ≤ 300 cubic yards	Per Cubic Yard	Field notes and photo documentation
10-10.	LDA Excavation and Loading Without Casing > 300 cubic yards	Per Cubic Yard	Field notes and photo documentation
10-11.a.	ů ,	Per Cubic Yard	Field notes and photo documentation
10-11.b.	LDA Excavation and Loading With Driven Casing < 300 cubic yards	Per Cubic Yard	Field notes and photo documentation
10-12.a. 10-12.b.	LDA Excavation and Loading With Surface Casing > 300 cubic yards  LDA Excavation and Loading With Driven Casing > 300 cubic yards	Per Cubic Yard Per Cubic Yard	Field notes and photo documentation Field notes and photo documentation
10-12.0.	Flowable Fill Concrete and Installation	Per Cubic Yard  Per Cubic Yard	Field notes and volume documentation/supplier load documentation
10-13.	Clean Backfill Material, Compaction and Testing (includes transport) ≤ 300 cubic yards	Per Cubic Yard	Field notes and volume documentationsupplier load documentation  Field notes, backfill lab report, compaction test results, transport load tickets/supplier load documentation
	Clean Backfill Material, Compaction and Testing (includes transport) > 300 cubic yards	Per Cubic Yard	Field notes, backfill lab report, compaction test results, transport load tickets/supplier load documentation  Field notes, backfill lab report, compaction test results, transport load tickets/supplier load documentation
	Clean Overburden Used As Backfill, Compaction and Testing (Includes transport) > 300 cubic yards	Per Cubic Yard	Field notes, backfill lab report, compaction test results, transport load tickets/supplier load documentation
	Clean Overburden Used As Backfill, Compaction and Testing > 300 cubic yards	Per Cubic Yard	Field notes, backfill lab report, compaction test results, transport load tickets/supplier load documentation
	Pea Gravel	Per Ton	Field notes, transport load tickets/other supplier load documentation
	#57 Stone	Per Ton	Field notes, transport load tickets/other supplier load documentation
	Dewatering System, up to 12 well points (includes installation)	Per Day	Field notes
10-19.	Additional Dewatering System Well Points (2) (includes installation)	Per Day	Field notes
10-20.	Dewatering System, up to 12 well points (includes installation)	Per Week	Field notes
10-21.	Additional Dewatering System Well Points (2) (includes installation)	Per Week	Field notes
10-22.	Dewatering System, up to 12 well points (includes installation)	Per Month	Field notes
10-23.	Additional Dewatering System Well Points (2) (includes installation)	Per Month	Field notes
11.	PETROLEUM STORAGE TANK REMOVAL AND DISPOSAL		
11-1.	Remove and Dispose Petroleum Storage Tank - ≤ 1,000 gal. capacity	Per Tank	Field notes, photos, storage system closure form, disposal manifest or documentation and recycling credits if applicable
11-2.	Remove and Dispose Petroleum Storage Tank - > 1,000 to 5,000 gal. capacity	Per Tank	Field notes, photos, storage system closure form, disposal manifest or documentation and recycling credits if applicable
	Remove and Dispose Petroleum Storage Tank - > 5,000 to 10,000 gal. capacity	Per Tank	Field notes, photos, storage system closure form, disposal manifest or documentation and recycling credits if applicable

PAY	PAY ITEM DESCRIPTION	UNIT OF MEASURE	REQUIRED DOCUMENTATION FOR INVOICING
	Remove and Dispose Petroleum Storage Tank - > 10,000 gal. capacity	Per Tank	Field notes, photos, storage system closure form, disposal manifest or documentation and recycling credits if applicable
12.	DEBRIS, WASTE AND PRODUCT REMOVAL AND DISPOSAL		
12-1.	Removal and Loading of Asphalt and/or Concrete - up to 4 inch thickness	Per Square Foot	Field notes, photo documentation, updated figure w/ areal extent or receipt
12-2.	Additional Removal/Loading Cost for Concrete - > 4 inch thickness	Per Square Foot	Field notes, photo documentation, updated figure w/ areal extent or receipt
12-3.	Loading, Transport and Disposal/Recycle Clean Overburden	Per Ton	Field notes, weigh tickets and disposal facility documentation, manifests, receipt, ect.
12-4.	Transport and Disposal of Clean Concrete	Per Ton	Field notes, weigh tickets and disposal facility documentation, manifests, receipt, ect.
12-5.	Transport and Disposal of Mixed Debris	Per Ton	Field notes, weigh tickets and disposal facility documentation, manifests, receipt, ect.
12-6.	Transport and Disposal of Petroleum Impacted Soil (includes drum)	Per Drum	Field notes, photo documentation, waste manifest and disposal facility documentation or receipt
12-7.	Transport Petroleum Impacted Soil (bulk) ≤ 100 miles	Per Ton	Field notes, photo documentation, waste manifest and disposal facility documentation or receipt
12-8.	Transport Petroleum Impacted Soil (bulk) > 100 miles	Per Ton	Field notes, photo documentation, waste manifest and distance justification, and disposal facility documentation or receipt
12-9.	Disposal of Petroleum Impacted Soil at a Landfill (bulk) ≤ 450 tons	Per Ton	Field notes, photo documentation, waste manifest and distance justification, and disposal facility documentation or receipt
12-10.	Disposal of Petroleum Impacted Soil at a Landfill (bulk) > 450 tons	Per Ton	Field notes, photo documentation, waste manifest and distance justification, and disposal facility documentation or receipt
12-11.	Disposal of Petroleum Impacted Soil at a Thermal Treatment Facility (bulk) ≤ 450 tons	Per Ton	Field notes, photo documentation, waste manifest and thermal treatment certification, and disposal facility documentation or receipt
	Disposal of Petroleum Impacted Soil at a Thermal Treatment Facility (bulk) > 450 tons	Per Ton	Field notes, photo documentation, waste manifest and thermal treatment certification, and disposal facility documentation or receipt
	Transport and Disposal of Petroleum Contact Water (includes drum)	Per Drum	Field notes, photo documentation, waste manifest and disposal facility documentation or receipt
12-14.	Transport and Disposal of Petroleum Contact Water (bulk)	Per Gallon	Field notes, photo documentation, waste manifest and disposal facility documentation or receipt
12-15.	Transport and Disposal of Petroleum Product (includes drum)	Per Drum	Field notes, photo documentation, waste manifest and disposal facility documentation or receipt
12-16.	Transport and Disposal of Petroleum Product (bulk)	Per Gallon	Field notes, photo documentation, waste manifest and disposal facility documentation or receipt
12-17.	Delivery, Pick Up and Rental of 20 Cubic Yard Roll-Off Container	Per Week	Field notes, photo documentation, waste manifest and disposal facility documentation or receipt
12-18.	Additional Rental of 20 Cubic Yard Roll-Off Container	Per Week	Field notes, photo documentation, waste manifest and disposal facility documentation or receipt
13.	RESURFACING		
13-1.	Asphalt Paving - 2 inch thickness (includes sub-base)	Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent
13-2.	Asphalt Paving - additional 1 inch thickness	Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent
13-3.	Concrete Paving - 4 inch thickness (includes sub-base)	Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent
13-4.	Concrete Paving - additional 1 inch thickness	Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent
13-5.	Crushed Lime Rock Cover - 2 inch thickness	Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent
13-6.	Grass - Sod	Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent
13-7.	Grass - Seed and Mulch	Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent
14.	IN-SITU INJECTION		
14-1.a.	Direct Push Boring with In-Situ Injection	Per Day	Field notes and photo documentation
14-2.a.	In-Situ Injection Into Existing Well/Treatment Point	Per Day	Field notes and photo documentation
14-3.	Materials to be Injected	Reimbursable*	Field notes, materials documentation and invoice
14-4.	Groundwater Injection System (not by direct push)	Per Week	Field notes and photo documentation
14-5.	Groundwater Injection System (not by direct push)	Per Month	Field notes and photo documentation
15.	REMEDIAL ACTION CONSTRUCTION		
15.A.	TRENCHING		
15-1.a.	Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench	Per Linear Foot of Trench	Field notes (Including documentation of successful pressure testing) and photo documentation
15-1.b.	Trenching and Installation of 11 - 20 Lines	Per Linear Foot of Trench	Field notes (Including documentation of successful pressure testing) and photo documentation
	Trenching and Installation of 21 - 30 Lines	Per Linear Foot of Trench	Field notes (Including documentation of successful pressure testing) and photo documentation
	Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines	Per Linear Foot of Trench	Field notes (Including documentation of successful pressure testing) and photo documentation
15-2.a.	Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs.	Per Foot	Field notes (Including documentation of successful pressure testing) and photo documentation
15-3.	Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order)	Reimbursable*	Field notes and vendor invoice
15-3.a.	Traffic Bearing Trench Plates (materials)	Reimbursable*	Field notes and vendor invoice
	Infiltration Gallery Installation	Reimbursable*	Field notes and vendor invoice
	REMEDIATION SYSTEM INTEGRATION AND STARTUP		
15-4.a.	System Installation/Integration/Startup - 1 Technology Component - 1-10 Recovery/Treatment Points	Per Startup	Field notes, system readings and photo documentation
15-4.b.	System Installation/Integration/Startup - 1 Technology Component - 11-20 Recovery/Treatment Points	Per Startup	Field notes, system readings and photo documentation
15-4.c.	System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points	Per Startup	Field notes, system readings and photo documentation
15-4.d.	System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points greater Than 30 (This tem is used in conjunction with 15.4.c when needed)	Per Startup	Field notes, system readings and photo documentation

PAY	PAY ITEM DESCRIPTION	UNIT OF MEASURE	REQUIRED DOCUMENTATION FOR INVOICING
15-5.	System Installation/Integration/Startup – Addition of 1 Technology Component	Per Additional Tech Component	Field notes, system readings and photo documentation
15-7.	Compound Construction/Fencing (materials)	Reimbursable*	Field notes and vendor invoice
15-8.	Utility Drop	Reimbursable*	Field notes and vendor invoice
15-9.	Utility Connection	Reimbursable*	Field notes and vendor invoice
15-10.	Utility Disconnect	Reimbursable*	Field notes and vendor invoice
16.	REMEDIAL ACTION - PACKAGED WORK SCOPES (Including Remediation System Equipment)		
16.A.	PILOT TEST PACKAGES (Including Remediation System Equipment)		
16-1.	Groundwater Recovery System Pilot Test - 8 hours	Per Test	Field notes, photo documentation and system readings
16-2.	Groundwater Recovery System Pilot Test - Additional Time	Per 2 Hrs	Field notes and system readings
16-3.	Air Sparging or Biosparging Pilot Test - 8 hours	Per Test	Field notes, photo documentation and system readings
16-4.	Air Sparging or Biosparging Pilot Test - Additional Time	Per 2 Hrs	Field notes and system readings
16-5.	Vapor Extraction Pilot Test - 8 hours	Per Test	Field notes, photo documentation and system readings
16-6.	Vapor Extraction Pilot Test - Additional Time	Per 2 Hrs	Field notes and system readings
16-7.	Vapor Extraction/Aquifer Pumping Test - 8 hours	Per Test	Field notes, photo documentation and system readings
16-8.	Vapor Extraction/Aquifer Pumping Test - Additional Time	Per 2 Hrs	Field notes and system readings
16-9.	Air Sparging/Vapor Extraction Pilot Test - 8 hours	Per Test	Field notes, photo documentation and system readings
16-10.	Air Sparging/Vapor Extraction Pilot Test - Additional Time	Per 2 Hrs	Field notes and system readings
	Multi-Phase Pilot Test - 8 hours	Per Test	Field notes, photo documentation and system readings
	Multi-Phase Pilot Test - Additional Time	Per 2 Hrs	Field notes and system readings
16-13.	Air Sparging/Multiphase Extraction Pilot Test - 8 hours	Per Test	Field notes, photo documentation and system readings
	Air Sparging/Multiphase Extraction Pilot Test - Additional Time	Per 2 Hours	Field notes and system readings
16.B.	SHORT TERM/EPISODIC SYSTEM OPERATION PACKAGES (Including Remediation System Equi	pment)	
	Groundwater Treatment System Package - Medium	Per Day	Field notes, photo documentation and system readings
	Groundwater Treatment System Package - Medium	Per Week	Field notes, photo documentation and system readings
16-19.	Air Sparge System Package - Medium	Per Day	Field notes, photo documentation and system readings
16-20.	Air Sparge System Package - Medium	Per Week	Field notes, photo documentation and system readings
	AS/SVE System Package - Medium	Per Day	Field notes, photo documentation and system readings
	AS/SVE System Package - Medium	Per Week	Field notes, photo documentation and system readings
	MPE System Package - Medium	Per Day	Field notes, photo documentation and system readings
	MPE System Package - Medium	Per Week	Field notes, photo documentation and system readings
	AS/MPE System Package - Medium	Per Day	Field notes, photo documentation and system readings
	AS/MPE System Package - Medium	Per Week	Field notes, photo documentation and system readings
	SVE System Package - Medium	Per Day	Field notes, photo documentation and system readings
	SVE System Package - Medium	Per Week	Field notes, photo documentation and system readings
	MONTHLY REMEDIATION SYSTEM O&M PACKAGED WORK SCOPES (Excluding Remediation S		
	System O&M Package - Small	Per Month	Field notes, system readings, telemetry records and runtime calculations
	System O&M Package - Medium	Per Month	Field notes, system readings, telemetry records and runtime calculations
	System O&M Package - Large	Per Month	Field notes, system readings, telemetry records and runtime calculations
	System O&M Package - Extra Large	Per Month	Field notes, system readings, telemetry records and runtime calculations
	Supplemental System O&M Package - Add Thermox or Catox Treatment	Per Month	Field notes, system readings, telemetry records and runtime calculations
	REMEDIAL ACTION SYSTEM/EQUIPMENT USE (Equipment Only, Excluding O&M)	5 11 "	
	Medium Holding Tank - 2,000 to 6,000 gal. capacity - Short Term ≤ 6 mos.	Per Month	Field notes and photo documentation
18-2.	Medium Holding Tank - 2,000 to 6,000 gal. capacity - Long Term > 6 mos.	Per Month	Field notes and photo documentation
18-3.	Large Holding Tank > 6,000 to 10,000 gal. capacity - Short Term ≤ 6 mos.	Per Month	Field notes and photo documentation
_	Large Holding Tank > 6,000 to 10,000 gal. capacity - Long Term > 6 mos.	Per Month	Field notes and photo documentation
_	Groundwater Treatment System - Stand Alone Small - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
	Groundwater Treatment System - Stand Alone Small - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
_	Groundwater Treatment System - Stand Alone Medium - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
_	Groundwater Treatment System - Stand Alone Medium - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
	Groundwater Treatment System - Stand Alone Large - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
	Groundwater Treatment System - Stand Alone Large - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
	Air Sparge System - Small - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
	Air Sparge System - Small - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
	Air Sparge System - Medium - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
	Air Sparge System - Medium - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
	Air Sparge System - Large - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
_	Air Sparge System - Large - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-17.	AS/SVE System - Small - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period

PAY ITEM	PAY ITEM DESCRIPTION	UNIT OF MEASURE	REQUIRED DOCUMENTATION FOR INVOICING
18-18.	AS/SVE System - Small - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-19.	AS/SVE System - Medium - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-20.	AS/SVE System - Medium - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-21.	AS/SVE System - Large - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-22.	AS/SVE System - Large - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-23.	MPE System - Small - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-24.	MPE System - Small - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-25.	MPE System - Medium - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-26.	MPE System - Medium - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-27.	MPE System - Large - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-28.	MPE System - Large - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-29.	Groundwater Treatment - Add On - Small - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-30.	Groundwater Treatment - Add On - Medium - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-31.	Groundwater Treatment - Add On - Large - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-32.	Groundwater Treatment - Add On - Small - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-33.	Groundwater Treatment - Add On - Medium - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-34.	Groundwater Treatment - Add On - Large - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-35.	Carbon Off Gas Treatment - Add On - Small - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-36.	Carbon Off Gas Treatment - Add On - Medium - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-37.	Carbon Off Gas Treatment - Add On - Large - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-38.	Carbon Off Gas Treatment - Add On - Small- Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-39.	Carbon Off Gas Treatment - Add On - Medium - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-40.	Carbon Off Gas Treatment - Add On - Large - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-41.	Thermox/Catox Off Gas Treatment - Add On - Small - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-42.	Thermox/Catox Off Gas Treatment - Add On - Medium - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-43.	Thermox/Catox Off Gas Treatment - Add On - Large - Short Term ≤ 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-44.	Thermox/Catox Off Gas Treatment - Add On - Small - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-45.	Thermox/Catox Off Gas Treatment - Add On - Medium - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-46.	Thermox/Catox Off Gas Treatment - Add On - Large - Long Term > 6 mos.	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
_	Soil Vapor Extraction (SVE) System - Small - Short Term ≤ 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18.48.	Soil Vapor Extraction (SVE) System - Small - Long Term > 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-49.	Soil Vapor Extraction (SVE) System - Medium - Short Term ≤ 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-50.	Soil Vapor Extraction (SVE) System - Medium - Long Term > 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-51.	Soil Vapor Extraction (SVE) System - Large - Short Term ≤ 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-52.	Soil Vapor Extraction (SVE) System - Large - Long Term > 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-53.	Air Sparge/Multphase Extraction (AS/MPE) System - Small - Short Term ≤ 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-54.	Air Sparge/Multphase Extraction (AS/MPE) System - Small - Long Term > 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-55.	Air Sparge/Multphase Extraction (AS/MPE) System - Medium - Short Term ≤ 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-56.	Air Sparge/Multphase Extraction (AS/MPE) System - Medium - Long Term > 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-57.	Air Sparge/Multphase Extraction (AS/MPE) System - Large - Short Term ≤ 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
18-58.	Air Sparge/Multphase Extraction (AS/MPE) System - Large - Snot Term > 6 Months	Per Month	Field notes, maintenance log for State owned equioment, system readings, telemetry report and % run time calculation for period
19.	REPORTS (Excluding Professional Engineering and Professional Geology Services)	1 of Moriti	n one notice, manner and region orate ownied equipment, system reducings, telementy report and 70 turn time calculation for period
19-1.	Soil Source Removal Report	Per Report	Complete report with all required components
19-1.	General Site Assessment Report	Per Report	Complete report with all required components
19-3.	Supplemental Site Assessment Report	Per Report	
19-4.	Receptor and Exposure Pathway Report	Per Report	Complete report with all required components
19-5.	Level 2 Natural Attenuation Monitoring Plan	Per Plan	Complete report with all required components  Complete plan with all required components
19-6.	,		
19-7.	Natural Attenuation or Post RA Monitoring Report, Quarterly or Non-Annual  Natural Attenuation or Post RA Monitoring Report, Annual	Per Report Per Report	Complete report with all required components  Complete report with all required components
19-6.	Pilot Test Plan	Per Plan	Complete report with all required components  Complete plan with all required components
	Pilot Test Report		
		Per Report	Complete report with all required components
19-11.	Level 1 Remedial Action Plan	Per Plan	Complete plan with all required components
19-12.	Level 2 Remedial Action Plan	Per Plan	Complete plan with all required components
19-13.	Level 1 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Complete plan with all required components
	Level 2 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Complete plan with all required components
19-15.	Level 3 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Complete plan with all required components
	Level 4 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Complete plan with all required components
19-17.	Construction Drawings and Specs Report	Per Report	Complete report with all required components

PAY	PAY ITEM DESCRIPTION	UNIT OF MEASURE	REQUIRED DOCUMENTATION FOR INVOICING
19-18.	As-Built Drawings (P.E. Sealed red lined modifications)	Per Drawings	Complete report with all required components
19-19.	Remedial Action Startup Report	Per Report	Complete report with all required components
19-20.	Letter/NPDES Report	Per Report	Complete report with all required components
19-21.	Operation & Maintenance Report, Quarterly or Non-Annual	Per Report	Complete report with all required components
19-22.	Operation & Maintenance Annual Report	Per Report	Complete report with all required components
19-23.	Remedial Action General Report	Per Report	Complete report with all required components
19-24.	Remedial Action Interim Report	Per Report	Complete report with all required components
19-25.	Free Product Recovery Report	Per Report	Complete report with all required components
19-26.	Well Abandonment/Site Restoration Report	Per Report	Complete report with all required components
19-27.	Interim Assessment Report	Per Report	Complete report with all required components
20.	PERSONNEL (Excluding Professional Engineer and Professional Geologist)		The production of the second s
20-1.	Program Manager (Key)	Per Hour	Field notes and work performed in accordance with Scope
20-2.	Project Manager (Key)	Per Hour	Field notes and work performed in accordance with Scope
20-3.	Engineer (Key)	Per Hour	Field notes and work performed in accordance with Scope
20-4.	Geologist/Geoscientist (Key)	Per Hour	Field notes and work performed in accordance with Scope
20-4.	Hydrogeologist/Modeler (Key)	Per Hour	Field notes and work performed in accordance with Scope
20-6.	Scientist/Technical Specialist (Key)	Per Hour	
	1 77	Per Hour	Field notes and work performed in accordance with Scope
20-7.	Assistant Scientist/Technical Specialist		Field notes and work performed in accordance with Scope
20-8.	Field Technician (Key)	Per Hour	Field notes and work performed in accordance with Scope
20-9.	Draftsperson	Per Hour	Work performed in accordance with Scope
20-10.	Administrative	Per Hour	Work performed in accordance with Scope
20-11.	Laborers and Security Guards	Per Hour	Field notes and work performed in accordance with Scope
21.	PROFESSIONAL ENGINEERING AND PROFESSIONAL GEOLOGY SERVICES		
21-1.	Professional Engineer (Key)	Per Hour	Field notes and work performed in accordance with Scope
21-2.	Professional Geologist (Key)	Per Hour	Field notes and work performed in accordance with Scope
21-3.	P.G. Field Oversight of Drilling and Boring and Soil-Boring Logging (Use hourly rate on site specific basis)	Per Hour	Field notes and work performed in accordance with Scope
21-4.	P.G. Field Oversight of Well Installation (Use hourly rate on site specific basis)	Per Hour	Field notes and work performed in accordance with Scope
21-5.	P.E. Project Oversight for Remediation Technology Pilot Testing	Per Test	Field notes and work performed in accordance with Scope
21-6.a.	P.E. Project Oversight for Remediation System Integration and Startup - Small System	Per System	Field notes and work performed in accordance with Scope
21-6.b.	P.E. Project Oversight for Remediation System Integration and Startup - Medium System	Per System	Field notes and work performed in accordance with Scope
21-6.c.	P.E. Project Oversight for Remediation System Integration and Startup - Large System	Per System	Field notes and work performed in accordance with Scope
21-6.d.	P.E. Project Oversight for Remediation System Integration and Startup - Extra Large System	Per System	Field notes and work performed in accordance with Scope
21-7.a.	P.E. Project Oversight for Short Term or Episodic Remediation System Operation - Daily Basis	Per Day	Field notes and work performed in accordance with Scope
21-7.b.	P.E. Project Oversight for Short Term or Episodic Remediation System Operation - Weekly Basis	Per Week	Field notes and work performed in accordance with Scope
21-8.	P.E. Project Oversight for Remediation System Operation and Maintenance	Per Month	Field notes and work performed in accordance with Scope
21-9.	P.E. Review and Certification of Sufficiency of Engineering Controls (other than permanent, impermeable surface or top two feet of clean fill), with Monitoring and Maintenance Recommendations Required for a Conditional NFA	Per Review and Certification	Work performed in accordance with Scope; signed and sealed recommendation
21-10.	P.G. Review and Certification of Sufficiency of Engineering Controls Limited to Permanent, Impermeable Surface or Top Two Feet of Clean Fill with Monitoring and Maintenance Recommendations Required for a Conditional NFA	Per Review and Certification	Work performed in accordance with Scope; signed and sealed recommendation
21-11.	P.E. Design and Certification of Plans and Project Oversight of Installation for Engineering Controls (other than permanent, impermeable surface or top two feet of clean fill) required for a conditional NFA	Per Engineering Controls Installation	Work performed in accordance with Scope; signed and sealed plan
21-12.	P.G. Review, Evaluation and Certification of Plans and Project Oversight for Installation of Engineering Controls Limited to Permanent, Impermeable Surface or Top Two Feet of Clean Fill Required for a Conditional NFA	Per Engineering Controls Installation	Work performed in accordance with Scope; signed and sealed plan
21-13.	P.G. or P.E. Review, Evaluation and Certification of a Soil Source Removal Report That Includes a Recommendation for NFA	Per Report	Work performed in accordance with Scope; signed and sealed report
21-15.	P.G. or Qualified P.E. Review, Evaluation and Certification of a General Site Assessment Report	Per Report	Work performed in accordance with Scope; signed and sealed report
21-16.	P.G. or Qualified P.E. Review, Evaluation and Certification of a Supplemental Site Assessment Report	Per Report	Work performed in accordance with Scope; signed and sealed report

ITEM	PAY ITEM DESCRIPTION	UNIT OF MEASURE	REQUIRED DOCUMENTATION FOR INVOICING
21-17.	P.G. or P.E. Review, Evaluation and Certification of a Receptor and Exposure Pathway Report	Per Report	Work performed in accordance with Scope; signed and sealed report
21-18.	P.E. Review, Evaluation and Certification of a Level 2 Natural Attenuation Monitoring Plan	Per Plan	Work performed in accordance with Scope; signed and sealed report
21-19.	P.E. Review, Evaluation and Certification of a Non-Annual Natural Attenuation or Post RA Monitoring Report That Includes a Recommendation for NFA or a Recommendation to Modify the Approved Monitoring Plan	Per Report	Work performed in accordance with Scope; signed and sealed plan
21-20.	P.G or P.E. Review, Evaluation and Certification of an Annual Natural Attenuation Monitoring Report	Per Report	Work performed in accordance with Scope; signed and sealed report
21-21.	P.E. Review, Evaluation and Certification of a Pilot Test Plan	Per Plan	Work performed in accordance with Scope; signed and sealed report
21-22.	P.E. Review, Evaluation and Certification of a Pilot Test Report	Per Report	Work performed in accordance with Scope; signed and sealed plan
21-23.	P.E. Review, Evaluation and Certification of a Level 1 Remedial Action Plan	Per Plan	Work performed in accordance with Scope; signed and sealed report
21-24.	P.E. Review, Evaluation and Certification of a Level 2 Remedial Action Plan	Per Plan	Work performed in accordance with Scope; signed and sealed plan
21-25.	P.E. Review, Evaluation and Certification of a Level 1 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Work performed in accordance with Scope; signed and sealed plan
21-26.	P.E. Review, Evaluation and Certification of a Level 2 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Work performed in accordance with Scope; signed and sealed plan
21-27.	P.E. Review, Evaluation and Certification of a Level 3 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Work performed in accordance with Scope; signed and sealed plan
21-28.	P.E. Review, Evaluation and Certification of a Level 4 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Work performed in accordance with Scope; signed and sealed plan
21-29.	P.E. Review, Evaluation and Certification of As-Built Drawings (P.E. sealed red lined modifications)	Per Set of Drawings	Work performed in accordance with Scope; signed and sealed plan
21-30.	P.E. Review, Evaluation and Certification of a Remedial Action Startup Report That Includes a Recommendation for System Modification or Significant Change in the Course of Action	Per Report	Work performed in accordance with Scope; signed and sealed drawings
21-31.	P.E. Review, Evaluation and Certification of a Non-Annual Operation and Maintenance Report That Includes Significant Proposed Changes to the Approved RAP	Per Report	Work performed in accordance with Scope; signed and sealed report
21-32.	P.E. Review, Evaluation and Certification of an Annual Operation and Maintenance Report	Per Report	Work performed in accordance with Scope; signed and sealed report
21-33.	P.G or P.E. Review, Evaluation and Certification of a Remedial Action General Report	Per Report	Work performed in accordance with Scope; signed and sealed report
21-34.	P.G or P.E. Review, Evaluation and Certification of an Interim Remedial Action Report That Includes a Recommendation for System Modification or Significant Change in the Course of Action	Per Report	Work performed in accordance with Scope; signed and sealed report
21-35.	P.E. Review, Evaluation, and Certification of Construction Drawings	Per Set of Drawings	Work performed in accordance with Scope; signed and sealed report
21-36.	P.E. Review, Evaluation, and Certification of Annual PARM Report	Per Report	Work performed in accordance with Scope; signed and sealed report
23.	Contingent Funding		
23-1.	Contingent Funding - Allowance only to be used as offset for field change orders	NOT BILLABLE	N/A - Cannot be invoiced