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By Alameda County Environmental Health 2:05 pm, May 05, 2017

Apex Companies, LLC

256 Buena Vista Street, Suite 200 • Grass Valley, CA 95945 P: (530) 272-4200 • F: (530) 272-4211

May 5, 2017

Ms. Kit Soo, P.G. Alameda County Health Care Services Agency Environmental Health Services 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577

Subject:

Project Execution Plan/Budget Former Francis Plating Site

785 7th Street, Oakland, California

Dear Ms. Soo:

Enclosed please find the Project Execution Plan (PEP)/Budget for the Former Francis Plating Site Cleanup Subaccount Program (SCAP).

Perjury Statement:

I have read and acknowledge the content, recommendations, and/or conclusions contained in the attached document or report submitted on my behalf to ACDEH's FTP server and the State Water Resources Control Board's GeoTracker website.

If you have any questions or comments regarding the Report, please feel free to Greg McIver at (530) 272-4200.

Sincerely,

Tom/McCoy

Seventh St. Group LLC, member

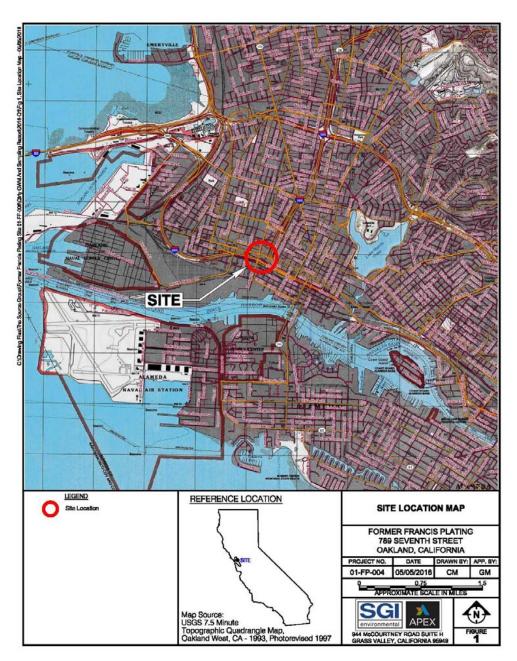
Enclosure

UST Cleanup Fund Programs Project Execution Plan Cover Page

	Project/Site Information	Site	Closure Information	
Claim No (s) or Grant ID.:	NA	Total Amount Reimbursed To Date:	\$	0
Project or Site Name:	FORMER FRANCIS PLATING FROG POND	Projected Closure/Completion Date:	6/30,	/2019
Project or Site Address:	789 7TH, OAKLAND, CA 94607, ALAMEDA COUNTY	Projected Total Cost to Closure/Completion:	\$887	,233
<u> </u>	Contact Information	Ви	udget Information	
Claimant/Grantee Name:	THE SEVENTH STREET GROUP, LLC	Fiscal Year Start Date	Budget Category	Projected Cost for Fiscal Year
Claimant/Grantee Contact Name:	TOM McCOY	7/1/2016	(auto-fill from Budget Plan)	\$0.00
Claimant/Grantee Email Address:	tmccoy@bbiconstruction.com	7/1/2017	RS/IRA	\$865,585.50
Claimant/Grantee Phone Number:	510-286-8200	7/1/2018	VM	\$48,683.00
Fund Staff Name and Email Address:	(auto-fill from Summary Page)	7/1/2019	(auto-fill from Budget Plan)	\$0.00
Fund Supervisor Name and Email Address:	(auto-fill from Summary Page)	7/1/2020	(auto-fill from Budget Plan)	\$0.00
Regulator Staff Name and Email Address:	KIT SOO, kit.soo@acgov.org	7/1/2021	(auto-fill from Budget Plan)	\$0.00
Regulator Supervisor Name and Email Address:	DILAN ROE, dilan.roe@acgov.org	7/1/2022	(auto-fill from Budget Plan)	\$0.00
		7/1/2023	(auto-fill from Budget Plan)	\$0.00
		7/1/2024	(auto-fill from Budget Plan)	\$0.00
		7/1/2025	(auto-fill from Budget Plan)	\$0.00
			Total Projected Cost	\$914,268.50
	Proposed Scope of Wo	ork		
Summary of Closure Criteria Not Met: Not Applicable				
·	-months of Site activities. Scope of work detailed includes cost to complete a fe iation plan to be implemented during the frist year of Site activities. Groundwate ectivness.			•

Date of Agreement:

UST Cleanup Fund Programs Project Execution Plan Site Location Map



UST Cleanup Fund Programs Project Execution Plan Site Location Map

UST Cleanup Fund Programs Project Execution Plan Summary Page

Numbered and Shaded Cells are Locked

								Section 1								8. Check that these R	equired Items are Included	
L. Reason for PEP:	Claims SCAP - Site Cleanup Subaccount Program	2. Project or Site Name:	FORMER FRANCIS PLATING FROG I	POND	3. Amendment No. N/	/A	4. Amendment Reason	N/A	5. Ame	endment Date	e (mm/dd/yyyy)	6. Date PEP Initiated:	1/12/1900	7. Date Agreement Reached:	(mm/dd/yyyy)		1	8c. Cost Estimating Worksheets
								Section 2										4
. Claim No.(s) or Project No.(s)	NA		10.Claimant/Grantee Name:	THE SEVENTH STREET GROUP, LLC						11. Clain	nant/Grantee Contact Name:	ТОМ МсСОУ					12a. Fund Claim Reimbursed	
																	12b. EAR Reimbursed	
3. Global ID or Envirostor ID	SL0600130797		14. Claimant/Grantee Contact Phone Number:	510-286-8200						15. Clain	nant/Grantee Contact Email Address:	tmccoy@bbiconstruction.com					12c. OSCF Reimbursed 12d. SCAP Reimbursed	
6. Lead Agency Case No.	RO0002586		17. Site Address:	789 7TH, OAKLAND, CA 94607, ALAMEDA (COUNTY							1	18. Currer	nt Claim Budget	For Fund Staff Use Only		19. Total Amount Reimbursed To	
	20a. Fund Staff: (Enter Name and Email Addre	ress)	21a. Regulator Staff:	KIT SOO, kit.soo@acgov.org				22a. Consulting Business Name:	THE SOURCE GROUP, INC., A DIVISION	OF APEX COI	MPANIES, LLC	23a. Consulting Business Contact and	Category:		, and the second		Date:	
»>	20b. Fund Supv: (Enter Name and Email Addre			DILAN ROE, dilan.roe@acgov.org				22b. Consulting Business Name:				Phone Number: 23b. Consulting Business Contact and		OWN 530-272-4200	l			
								Section 3	***************************************			Phone Number:	NA					
4. Fiscal Year of Last Task:	6/30/2019 25. Total Project Cost to Closure	\$887,233	26. Projected Duration of Project (in months):	-	27. Date of Last Case Clos			NA	28. Date of Low-Threat Closure Policy (LTCP) Checklist:	NA	29. Date of Path to Closure	Plan:	NA					
Oa. Directive(s):	Staff Letter - #20170316	•	3/16/2017	31a. Hyperlink to GeoTracker or EnviroSto Report	SECOND 2016 SEMI-AN REPORT	NUAL GROUNDW	WATER MONITORING AND SAMPLING	GW - Groundwater		yperlink to G Stor Report	REVISED PLUME DELINEAT ALTERNATIVES WORK PLA	ION AND DATA COLLECTION FOR EVALU	JATION OF	REMEDIAL	WP - Work Plan	11/20/2015		
Ob. Directive(s):	Meeting - #2017-0228		2/28/2017	31b. Hyperlink to GeoTracker EnviroStor Report	REMEDIAL ACTION PLAI	IN MEETING PREP	PARATION DOCUMENTS	Other Report / Document		yperlink to Go Stor Report	eoTracker or	UNDWATER MONITORING AND SAMPI	LING REPOR	<u>स</u>	GW - Groundwater	9/16/2015		
30c. Directive(s):	Staff Letter - #20160912		9/12/2016	31c. Hyperlink to GeoTracker or EnviroSto	FIRST 2016 SEMI-ANNU	JAL GROUNDWAT	TER MONITORING AND SAMPLING, PLUME	Other Report / Document		perlink to Ge	eoTracker or GROUNDWATER DELINEA	ION REPORT			GW - Groundwater	2/23/2015		
			, ,	neport.	DELINEATION, AND DAT	TA COLLECTION F	FOR REMEDIAL EVALUATION REPORT	Section 4	Enviro	Stor Report					2.23104000	-,,+		
Low-Threat UST Case Closure Policy (Policy) Criteria Not Met	32. Brief Summary of Criteria Not Met:	Not Applicable																
Does Not Apply to Non-	33. Criterion Not Met 1	Criterion Not Met 2		Criterion Not Met 3	Criterion Not Met 4		Criterion Not Met 5	Criterion Not Met 6	Criterion Not Met 7	Criterion	n Not Met 8	Criterion Not Met 9	Criterion !	Not Met 10				
Petroleum UST Cases)	(Select from Pull-Down Menu)	(Select from Pull-Down M	lenu)	(Select from Pull-Down Menu)	(Select from Pull-Down IV	Menu)	(Select from Pull-Down Menu)	(Select from Pull-Down Menu)	(Select from Pull-Down Menu)		rom Pull-Down Menu)	(Select from Pull-Down Menu)		m Pull-Down Menu)			
								Section 5										
ummary of proposed Scope of Jork (SOW).	34. Brief Summary of Proposed Scope of Work:	Scope of work detailed in	this PEP accounts for 24-months of	Site activities. Scope of work detailed inclu	ides cost to complete a feas	sibility study follov	owed by a bench scale pilot test. Results from t	the bench scale pilot test will be used to o	develop a final remedaition plan. The fina	l remediation	n plan to be implemented during the frist year	of Site activities. Groundwater monitoring	and samplii	ng will be conducted	d during the two years of S	ite activities to monitori	ng groundwater concentrations and re	mediation effectivness.
OW Specifics>>>	35a. GW Monitoring Frequency Quarterly	35b. Proposed # Soil Borings	31	1 35c. Proposed # Monitoring Wells			0 35d. Proposed # Soil Vapor Wells	0 35e. Pro	pposed # Air Sparging Wells		0 35f. Proposed # In-situ Cher	n Oxidation Wells	0	Upd	late Proposed Scope	of Work Task Details		
36. Task Number	37. Project Work Phase	38. Task Description		39. Proposed SOW:	40. Policy Criterion Ad Task	ddressed by	41. Estimated Fiscal Year Start Date for Task	42. Task Estimated Completion Da	ate	43. Tasi	k Actual Completion Date	44. Estimated Cost	45. Actua	al Cost	46. Percent Ahead/Behind Schedule	47.Percent Over/Under Costs	48. Explanation of Metrics (R Schedule/Costs)	eason for Difference in
1	1.0 Project Management (2017)	1.1 ETAC		RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	vn Menu)	7/1/2017	6/30/2018		(mm/do	d/yyyy)	\$3,090	0	\$	0.0	0.00	0% (Select from Pull-Down Menu)
2	1.0 Project Management (2017)	1.2 RTAC		RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	wn Menu)	7/1/2017	6/30/2018		(mm/dd	d/yyyy)	\$3,090	0	\$	0.0	0.00	0% (Select from Pull-Down Menu)
3	1.0 Project Management (2017)	1.3 PEP/BCR		RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	vn Menu)	7/1/2017	6/30/2018		(mm/do	d/yyyy)	\$3,090	0	\$	0.00	0.00	0% (Select from Pull-Down Menu)
1	1.0 Project Management (2017)	1.4 Other		RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	vn Menu)	7/1/2017	6/30/2018		(mm/do	d/yyyy)	\$3,090	0	\$	0.00	0.00	0% (Select from Pull-Down Menu)
	3.0 Groundwater Monitoring (2017)	3.2 Soil/Ground Water	r Sampling	RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	wn Menu)	7/1/2017	6/30/2018		(mm/do	d/yyyy)	\$28,594	8	\$	0.00	0.00	0% (Select from Pull-Down Menu)
3	3.0 Groundwater Monitoring (2017)	3.3 Reporting		RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	vn Menu)	7/1/2017	6/30/2018		(mm/dd	d/yyyy)	\$17,480	0	\$	0.00	0.00	0% (Select from Pull-Down Menu)
7	3.0 Groundwater Monitoring (2017)	3.4 Laboratory Analys	ses	RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	wn Menu)	7/1/2017	6/30/2018		(mm/do	d/yyyy)	\$24,150	0	\$	0.00	0.00)% (Select from Pull-Down Menu)
3	3.0 Groundwater Monitoring (2017)	3.5 Other		RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	vn Menu)	7/1/2017	6/30/2018		(mm/do	d/yyyy)	\$950	0	\$	0.00	0.00)% (Select from Pull-Down Menu)
)	4.0 Interim Remedial Action (2017)	4.1 Work Plan Prepara	ation & Approval	RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	vn Menu)	7/1/2017	6/30/2018		(mm/dd	d/yyyy)	\$4,920	0	\$	0.00	0.00	0% (Select from Pull-Down Menu)
10	5.0 Remedy Selection (2017)	5.1 Corrective Action	Plan Preparation & Approval	CAP/REM - Corrective Action Plan/Remediation	(Select from Pull-Dow	vn Menu)	7/1/2017	12/31/2017		(mm/dd	d/yyyy)	\$8,480	0	\$	0.00	0.00	(Select from Pull-Down Menu)
11	5.0 Remedy Selection (2017)	5.2 Feasibility Study/A	Alternative Screening	RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	vn Menu)	7/1/2017	12/31/2017		(mm/do	d/yyyy)	\$4,920	0	\$	0.00	0.00	0% (Select from Pull-Down Menu)
2	5.0 Remedy Selection (2017)	5.3 Bench or Pilot Tes	sting	RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	vn Menu)	7/1/2017	12/31/2017		(mm/dd	d/yyyy)	\$3,120	0	\$	60 0.00	0.00	(Select from Pull-Down Menu)
3	5.0 Remedy Selection (2017)	5.6 Other		RS/IRA - Remedial Selection/Interim Remedial Activities	(Select from Pull-Dow	vn Menu)	7/1/2017	12/21/2017		(mm/dd	d/yyyy)	\$19,389	5	\$	0.00	0.00	(Select from Pull-Down Menu)
4	6.0 Remedial Implementation (2017)	6.2 Design/Specification	ions Development/Collect Bids	CAP/REM - Corrective Action Plan/Remediation	(Select from Pull-Dow	vn Menu)	7/1/2017	6/30/2018		(mm/dd	d/yyyy)	\$18,92	5	\$	0.00	0.00	(Select from Pull-Down Menu)
	6.0 Remedial Implementation (2017)	6.3 Permitting		CAP/REM - Corrective Action Plan/Remediation	(Select from Pull-Dow	vn Menu)	7/1/2017	6/30/2018		(mm/do	d/yyyy)	\$14,97	5	\$	0.00	0.00	0% (Select from Pull-Down Menu)
					1													

UST Cleanup Fund Programs Project Execution Plan Summary Page

6.0 Remedial Implementation (2017)	6.4 Well Installation/Construction	CAP/REM - Corrective Action	(Select from Pull-Down Menu)	7/1/2017	6/30/2018	(mm/dd/yyay)	\$30 600	\$n	0.00%	0.00% (Select from Pull-Down Menu)
0.0 Remedial implementation (2011)	0.4 Well Installation/Construction	Plan/Remediation	(Select Holli Full-Down Mellu)	771/2017	0/30/2010	(IIIII/dd/yyyy)	\$30,000	Ģ0	0.00 %	0.00% (Select Holli Full-Down Menu)
6.0 Remedial Implementation (2017)	6.5 Drilling Subcontractor	CAP/REM - Corrective Action Plan/Remediation	(Select from Pull-Down Menu)	7/1/2017	6/30/2018	(mm/dd/yyyy)	\$140,825	\$0	0.00%	0.00% (Select from Pull-Down Menu)
6.0 Remedial Implementation (2017)	6.6 Remedial System Installation	CAP/REM - Corrective Action Plan/Remediation	(Select from Pull-Down Menu)	7/1/2017	6/30/2018	(mm/dd/yyyy)	\$39,310	\$0	0.00%	0.00% (Select from Pull-Down Menu)
6.0 Remedial Implementation (2017)	6.7 Waste Disposal	CAP/REM - Corrective Action Plan/Remediation	(Select from Pull-Down Menu)	7/1/2017	6/30/2018	(mm/dd/yyyy)	\$216,140	\$0	0.00%	0.00% (Select from Pull-Down Menu)
6.0 Remedial Implementation (2017)	6.10 Reporting	CAP/REM - Corrective Action Plan/Remediation	(Select from Pull-Down Menu)	7/1/2017	6/30/2018	(mm/dd/yyyy)	\$10,830	\$0	0.00%	0.00% (Select from Pull-Down Menu)
6.0 Remedial Implementation (2017)	6.11 Other	CAP/REM - Corrective Action Plan/Remediation	(Select from Pull-Down Menu)	7/1/2017	6/30/2018	(mm/dd/yyyy)	\$242,550	\$0	0.00%	0.00% (Select from Pull-Down Menu)
1.0 Project Management (2018)	1.1 ETAC	VM - Verification Monitoring	(Select from Pull-Down Menu)	7/1/2018	6/30/2019	(mm/dd/yyyy)	\$3,090	\$0	0.00%	0.00% (Select from Pull-Down Menu)
1.0 Project Management (2018)	1.2 RTAC	VM - Verification Monitoring	(Select from Pull-Down Menu)	7/1/2018	6/30/2019	(mm/dd/yyyy)	\$3,090	\$0	0.00%	0.00% (Select from Pull-Down Menu)
1.0 Project Management (2018)	1.3 PEP/BCR	VM - Verification Monitoring	(Select from Pull-Down Menu)	7/1/2018	6/30/2019	(mm/dd/yyyy)	\$3,090	\$0	0.00%	0.00% (Select from Pull-Down Menu)
1.0 Project Management (2018)	1.4 Other	VM - Verification Monitoring	(Select from Pull-Down Menu)	7/1/2018	6/30/2019	(mm/dd/yyyy)	\$3,090	\$0	0.00%	0.00% (Select from Pull-Down Menu)
3.0 Groundwater Monitoring (2018)	3.2 Soil/Ground Water Sampling	VM - Verification Monitoring	(Select from Pull-Down Menu)	7/1/2018	6/30/2019	(mm/dd/yyyy)	\$15,860	\$0	0.00%	0.00% (Select from Pull-Down Menu)
3.0 Groundwater Monitoring (2018)	3.3 Reporting	VM - Verification Monitoring	(Select from Pull-Down Menu)	7/1/2018	6/30/2019	(mm/dd/yyyy)	\$10,020	\$0	0.00%	0.00% (Select from Pull-Down Menu)
3.0 Groundwater Monitoring (2018)	3.4 Laboratory Analyses	VM - Verification Monitoring	(Select from Pull-Down Menu)	7/1/2018	6/30/2019	(mm/dd/yyyy)	\$9,775	\$0	0.00%	0.00% (Select from Pull-Down Menu)
3.0 Groundwater Monitoring (2018)	3.5 Other	VM - Verification Monitoring	(Select from Pull-Down Menu)	7/1/2018	6/30/2019	(mm/dd/yyyy)	\$700	\$0	0.00%	0.00% (Select from Pull-Down Menu)
	6.0 Remedial Implementation (2017) 6.0 Remedial Implementation (2017) 6.0 Remedial Implementation (2017) 6.0 Remedial Implementation (2017) 1.0 Project Management (2018) 1.0 Project Management (2018) 1.0 Project Management (2018) 3.0 Groundwater Monitoring (2018) 3.0 Groundwater Monitoring (2018) 3.0 Groundwater Monitoring (2018)	6.0 Remedial Implementation (2017) 6.5 Drilling Subcontractor 6.0 Remedial Implementation (2017) 6.6 Remedial System Installation 6.0 Remedial Implementation (2017) 6.7 Waste Disposal 6.0 Remedial Implementation (2017) 6.10 Reporting 6.0 Remedial Implementation (2017) 6.11 Other 1.0 Project Management (2018) 1.1 ETAC 1.0 Project Management (2018) 1.2 RTAC 1.0 Project Management (2018) 1.3 PEP/BCR 1.0 Project Management (2018) 1.4 Other 3.0 Groundwater Monitoring (2018) 3.1 Soli/Ground Water Sampling 3.0 Groundwater Monitoring (2018) 3.1 Reporting 3.2 Groundwater Monitoring (2018) 3.3 Reporting	Plan/Remediation 6.0 Remedial Implementation (2017) 6.6 Remedial System Installation CAP/REM - Corrective Action Plan/Remediation CAP/REM - Corrective Action Plan/Remediation 6.0 Remedial Implementation (2017) 6.7 Waste Disposal CAP/REM - Corrective Action Plan/Remediation 6.0 Remedial Implementation (2017) 6.10 Reporting CAP/REM - Corrective Action Plan/Remediation 6.0 Remedial Implementation (2017) 6.11 Other CAP/REM - Corrective Action Plan/Remediation CAP/REM - Corrective Action Plan/Remediation 1.0 Project Management (2018) 1.1 ETAC VM - Verification Monitoring 1.0 Project Management (2018) 1.2 RTAC VM - Verification Monitoring 1.0 Project Management (2018) 1.3 PEP/BCR VM - Verification Monitoring 1.0 Project Management (2018) 3.2 Soil/Ground Water Sampling VM - Verification Monitoring VM - Verification Monitoring 3.0 Groundwater Monitoring (2018) 3.1 Reporting VM - Verification Monitoring VM - Verification Monitoring VM - Verification Monitoring VM - Verification Monitoring	Plan/Remediation 6.0 Remedial Implementation (2017) 6.5 Drilling Subcontractor CAP/REM - Corrective Action Plan/Remediation CAP/REM - Corrective Action Plan	Plan/Remediation 6.0 Remedial Implementation (2017) 6.5 Drilling Subcontractor CAP/REM - Corrective Action Plan/Remediation CAP/REM - Corrective Action Plan	Plan/Remediation 6.0 Remedial Implementation (2017) 6.10 Reporting CAP/REM - Corrective Action Pull-Down Menu) Plan/Remediation (Select from Pull-Down Menu) Plan/Remediation 1.0 Project Management (2018) 1.0 Project Management (2018) 1.1 ETAC VM - Verification Monitoring (Select from Pull-Down Menu) 7/1/2018 6302019 1.0 Project Management (2018) 1.0 P	Plan/Remodiation 6.0 Remodul Implementation (2017) 6.0 Prilling Subcontractor CAPPERL - Corrective Action Plan/Remodiation Plan/Remodiation CAPPERL - Corrective Action Plan/Remodiation	Pain Transcalation Pain Tr	Public Profession (1977) C. 5 Offing Subcontractive Public Profession Action Select from Public Down Memory 7/2/827 9/2/827	Pack Pack

Revision 1.2 August 4, 2016

Page 5 of 72

UST Cleanup Fund Programs Project Execution Plan (DRAFT) Multi-Year Budget Plan

(From Cost Estimating Worksheets)

Project or Site Name: FORMER FRANCIS PLATING FROG POND Amendment No.: N/A Amendment Date: (auto-fill from Summary Page)

Claim No(s) or Project No(s): NA

Date Agreement Reached: (auto-fill from Summary Page)

Shaded Cells are Unlocked			2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
		Total Costs				В	udget Categor	y by Fiscal Ye	ar		L	
Work Phase	Task	Through Closure	(Select from Pull-Down)	RS/IRA	VM	(Select from Pull-Down)						
1.0 Project Management	1.1 ETAC 1.2 RTAC	\$9,880 \$9,500	\$0 \$0	\$4,940 \$4,750	\$4,940 \$4,750	\$0 \$0		\$0 \$0				
	1.3 PEP/BCR	\$3,000	\$0	\$1,500	\$1,500	\$0		\$0				
	1.4 Other	\$2,340	\$0	\$1,170	\$1,170	\$0						
	Subtotal	\$24,720	\$0	\$12,360	\$12,360	\$0		\$0				
2.0 Site Assessment	2.1 Work Plan Preparation & Approval	\$0		\$0 \$0	\$0 \$0	\$0						
Additional Soil Vapor Assessment & HHRA, & LTCP closure request	2.2 Soil/Groundwater Sampling 2.3 Drilling Subcontractor	\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0						
inno, a zrer ciosare request	2.4 Boring/Monitoring Well Installation	\$0		\$0	\$0			\$0				
	2.5 Soil Gas Survey	\$0	\$0	\$0	\$0	\$0		\$0				
	2.6 Total Reporting 2.7 Laboratory Analyses	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0		\$0 \$0				
	2.8 Other	\$0		\$0	\$0			\$0				
	Subtotal	\$0			\$0			\$0				
				\$0								
3.0 Groundwater Monitoring Quarterly groundwater monitoring	3.1 Work Plan Preparation & Approval 3.2 Soil/Ground Water Sampling	\$0 \$42,396	\$0 \$0	\$0 \$28,148	\$0 \$14,248	\$0 \$0		\$0 \$0		\$0 \$0		
quarterly groundwater monitoring	3.3 Reporting	\$42,396	\$0	\$28,340	\$13,440	\$0 \$0		\$0 \$0				
	3.4 Laboratory Analyses	\$27,773	\$0	\$19,838	\$7,935	\$0	\$0	\$0				
	3.5 Other	\$1,650	\$0	\$950	\$700	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Subtotal	\$113,599	\$0	\$77,276	\$36,323	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4.0 Interim Remedial Action	4.1 Work Plan Preparation & Approval	\$15,020	\$0	\$15,020	\$0	\$0		\$0				
	4.2(a) Excavation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	4.2(b) Product Removal	\$0		\$0	\$0			\$0				
	4.2(c) Extraction (SVE, GWPT, DPE) 4.2(d) Injection (ozone, ISCO)	\$0 \$0		\$0 \$0	\$0 \$0			\$0 \$0				
	4.2(e) Monitored Natural Attenuation	\$0		\$0	\$0			\$0				
	4.3 Waste Disposal	\$0	\$0	\$0	\$0	\$0		\$0				\$0
	4.4 Reporting	\$0		\$0	\$0			\$0				
	4.5 Soil/Ground Water Sampling	\$0 \$0		\$0	\$0			\$0				
	4.6 Laboratory Analyses 4.7 Utilities	\$0 \$0		\$0 \$0	\$0 \$0			\$0 \$0				
	4.8 Other	\$0		\$0	\$0			\$0				
	Subtotal	\$15,020	\$0	\$15,020	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5.0 Remedy Selection	5.1 Corrective Action Plan Preparation & Approval	\$8,480		\$8,480	\$0	\$0		\$0				·
5.0 Remedy Selection	5.2 Feasibility Study/Alternative Screening	\$0,480	\$0	\$0,480	\$0	\$0		\$0				
	5.3 Bench or Pilot Testing	\$3,120	\$0	\$3,120	\$0			\$0				
	5.4 Design/Specifications Development/ Collect Bids	\$0	\$0	\$0	\$0	\$0		\$0				
	5.5 Reporting 5.6 Other	\$0 \$19,385	\$0 \$0	\$0 \$19,385	\$0 \$0	\$0 \$0		\$0 \$0				
		\$15,363	30	\$15,363	, 0 0	ŞŪ	ŞU	ŞÜ	30	30	30	30
	Subtotal	\$30,985	\$0	\$30,985	\$0	\$0		\$0	\$0	\$0	\$0	
6.0 Remedial Implementation	6.1 Work Plan Preparation & Approval	\$0	\$0	\$0	\$0	\$0		\$0				
	6.2 Design/Specifications Development/Collect Bids	\$18,925	\$0	\$18,925	\$0			\$0				
	6.3 Permitting 6.4 Well Installation/Construction	\$14,975 \$30,600	\$0 \$0	\$14,975 \$30,600	\$0 \$0	\$0 \$0		\$0 \$0				
	6.5 Drilling Subcontractor	\$140,825	\$0	\$140,825	\$0							
	6.6 Remedial System Installation	\$286,360	\$0	\$286,360	\$0							
	6.7 Waste Disposal	\$216,140	\$0	\$216,140	\$0							
	6.8 Soil/Water Sampling 6.9 Laboratory Analyses	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0			\$0 \$0				
	6.10 Reporting	\$15,120	\$0	\$15,120	\$0			\$0				
	6.11 Other	\$7,000	\$0	\$7,000	\$0			\$0	\$0	\$0	\$0	
	Subtotal	\$729,945	\$0	\$729,945	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
7.0 Remedial System O&M	7.1 System Performance Monitoring	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	7.2 Repairs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	7.3 Waste Disposal	\$0	\$0	\$0	\$0	\$0		\$0				
	7.4 Utilities 7.5 Groundwater Sampling	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0		\$0 \$0				
	7.6 Influent/Effluent Sampling	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0		\$0 \$0				
	7.7 Laboratory Analyses	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0		\$0 \$0				
	7.8 System Performance Reporting	\$0	\$0	\$0	\$0	\$0		\$0				
	7.9 Other-system demolition	\$0			\$0							
	Subtotal	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
8.0 Post Remediation/Closure	8.1 Post Remediation Verification Sampling	\$0		\$0	\$0							
	8.2 Laboratory Analyses	\$0		\$0	\$0							
	8.3 Data Evaluation/Closure Request 8.4 Vapor Intrusion Study	\$0 \$0		\$0 \$0	\$0 \$0			\$0 \$0				
	8.5 Well Abandonment & Site Restoration	\$0 \$0		\$0	\$0 \$0			\$0 \$0				
	8.6 Reporting	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	8.7 Other	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Subtotal	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
					_		_					
	Total Estimated Cost to Close	\$914,269	\$0	\$865,586	\$48,683	\$0	\$0	\$0	\$0	\$0	\$0	\$0

UST Cleanup Fund Programs Project Execution Plan 1.0 Project Management Tasks

		1			1	T	(Cost Estimating Worksheet)		
Fiscal Year 2016/2017				Fiscal Year 2017/2018			Fiscal Year 2018/2019		Fiscal Year 2019/2020
1.1 Electronic Technical Account Costs (ETAC)				1.1 Electronic Technical Account Costs (ETAC)			1.1 Electronic Technical Account Costs (ETAC)		1.1 Electronic Technical Account Costs (ETAC)
Staff Title/Classification <u>Ho</u>	<u>ours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification <u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification <u>Hours</u> <u>Rate</u>	<u>Total</u>	Staff Title/Classification <u>Hours</u> <u>Rate</u> <u>Total</u>
Principal Engineer/Geologist		\$190	\$0	Principal Engineer/Geologist 11	\$190	\$2,090	Principal Engineer/Geologist 11 \$19	0 \$2,090	Principal Engineer/Geologist \$190 \$0
Project Manager		\$170	\$0	Project Manager	\$170	\$0	Project Manager \$17	0 \$0	Project Manager \$170 \$0
Senior Engineer/Geologist		\$170	\$0	Senior Engineer/Geologist	\$170	\$0	Senior Engineer/Geologist \$17	0 \$0	Senior Engineer/Geologist \$170 \$0
Project/Assoc Engineer/Geologist		\$150	\$0	Project/Assoc Engineer/Geologist 14	\$150	\$2,100	Project/Assoc Engineer/Geologist 14 \$15	0 \$2,100	Project/Assoc Engineer/Geologist \$150 \$0
Staff Engineer/Geologist		\$115	\$0	Staff Engineer/Geologist	\$115	\$0	Staff Engineer/Geologist \$11	5 \$0	Staff Engineer/Geologist \$115 \$0
Senior Technician		\$100	\$0	Senior Technician	\$100		Senior Technician \$10	0 \$0	Senior Technician \$100 \$0
Technician		\$90	\$0	Technician	\$90	\$0	Technician \$9	0 \$0	Technician \$90 \$0
Drafts Person		\$80	\$0	Drafts Person	\$80	\$0	Drafts Person \$8	0 \$0	Drafts Person \$80 \$0
Clerical		\$75	\$0	Clerical 10	\$75	\$750	Clerical 10 \$7	5 \$750	Clerical \$75 \$0
Totals	0		ŚO	Totals 35		\$4,940	Totals 35	\$4,940	Totals 0 \$0
1010.0			Ţū	101110		\$ 1,5 10	101010	Ų 1,5 10	Total C
1.2 Regulatory Technical Assistance Costs (RTAC)				1.2 Regulatory Technical Assistance Costs (RTAC)			1.2 Regulatory Technical Assistance Costs (RTAC)	+ -	1.2 Regulatory Technical Assistance Costs (RTAC)
	ours	Rate	Total	Staff Title/Classification Hours	Rate	<u>Total</u>	Staff Title/Classification Hours Rate	Total	Staff Title/Classification Hours Rate Total
Principal Engineer/Geologist	<u> </u>	\$190	\$0	Principal Engineer/Geologist 10	\$190		Principal Engineer/Geologist 10 \$19		Principal Engineer/Geologist \$190 \$0
Project Manager		\$190	۰۵ مخ	Project Manager	\$170	\$1,500 \$0	Project Manager \$17		Project Manager \$170 \$0
Senior Engineer/Geologist		\$170	رن مخ	Senior Engineer/Geologist	\$170	ر در	Senior Engineer/Geologist \$17		Senior Engineer/Geologist \$170 \$0
Project/Assoc Engineer/Geologist		\$170	\$U \$D	Project/Assoc Engineer/Geologist 14	\$170		Project/Assoc Engineer/Geologist 14 \$15		Project/Assoc Engineer/Geologist \$150 \$0
Staff Engineer/Geologist		\$115	\$0	Staff Engineer/Geologist 14	\$130	\$2,100	Staff Engineer/Geologist \$11		Staff Engineer/Geologist \$115 \$0
Senior Technician		\$100	\$0 ¢0	Senior Technician	\$113	\$0 ¢0	Senior Technician \$10		Senior Technician \$100 \$0
Technician		\$90	\$0 ¢0	Technician	\$100		Technician \$9		Sellion Technician \$100 \$0
		\$90	\$0	Drafts Person	\$90		Drafts Person \$8		Drafts Person \$80 \$0
Drafts Person		\$75	\$0		\$80		·		
Clerical		\$75	Ş0	Clerical 10	\$75				
Totals	0		\$0	Totals 34		\$4,750	Totals 34	\$4,750	Totals 0 \$0
1.3 PEP/BCR				1.3 PEP/BCR			1.3 PEP/BCR		1.3 PEP/BCR
Staff Title/Classification Ho	<u>ours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification <u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification <u>Hours</u> <u>Rate</u>	<u>Total</u>	Staff Title/Classification <u>Hours</u> <u>Rate</u> <u>Total</u>
Principal Engineer/Geologist		\$190	\$0	Principal Engineer/Geologist	\$190		Principal Engineer/Geologist \$19		Principal Engineer/Geologist \$190 \$0
Project Manager		\$170	\$0	Project Manager	\$170		Project Manager \$17		Project Manager \$170 \$0
Senior Engineer/Geologist		\$170	\$0	Senior Engineer/Geologist	\$170		Senior Engineer/Geologist \$17		Senior Engineer/Geologist \$170 \$0
Project/Assoc Engineer/Geologist		\$150	\$0	Project/Assoc Engineer/Geologist	\$150		Project/Assoc Engineer/Geologist \$15		Project/Assoc Engineer/Geologist \$150 \$0
Staff Engineer/Geologist		\$115	\$0	Staff Engineer/Geologist	\$115		Staff Engineer/Geologist \$11		Staff Engineer/Geologist \$115 \$0
Senior Technician		\$100	\$0	Senior Technician	\$100		Senior Technician \$10		Senior Technician \$100 \$0
Technician		\$90	\$0	Technician	\$90	\$0	Technician \$9	0 \$0	Technician \$90 \$0
Drafts Person		\$80	\$0	Drafts Person	\$80		Drafts Person \$8		Drafts Person \$80 \$0
Clerical		\$75	\$0	Clerical 20	\$75	\$1,500	Clerical 20 \$7	5 \$1,500	Clerical \$75 \$0
Totals	0		\$0	Totals 20		\$1,500	Totals 20	\$1,500	Totals 0 \$0
1.4 Other				1.4 Other			1.4 Other		1.4 Other
Staff Title/Classification Ho	ours	Rate	Total	Staff Title/Classification Hours	Rate	Total	Staff Title/Classification <u>Hours</u> <u>Rate</u>	Total	Staff Title/Classification <u>Hours</u> <u>Rate</u> <u>Total</u>
Principal Engineer/Geologist		\$190	\$0	Principal Engineer/Geologist 3	\$190		Principal Engineer/Geologist 3 \$19		Principal Engineer/Geologist \$190 \$0
Project Manager		\$170	\$0	Project Manager	\$170	\$0	Project Manager \$17		Project Manager \$170 \$0
Senior Engineer/Geologist		\$170	\$0	Senior Engineer/Geologist	\$170	\$0	Senior Engineer/Geologist \$17		Senior Engineer/Geologist \$170 \$0
Project/Assoc Engineer/Geologist		\$150	\$0	Project/Assoc Engineer/Geologist 4	\$150	\$600	Project/Assoc Engineer/Geologist 4 \$15		Project/Assoc Engineer/Geologist \$150 \$0
Staff Engineer/Geologist		\$115	\$0	Staff Engineer/Geologist	\$115	\$0	Staff Engineer/Geologist \$11		Staff Engineer/Geologist \$115 \$0
Senior Technician		\$100	\$n	Senior Technician	\$100	\$0	Senior Technician \$10		Senior Technician \$100 \$0
			¢0	Technician	\$90		Technician \$9		Technician \$90 \$0
		¢an I							
Technician		\$90 \$80	\$0 \$0					n ćn	
Technician Drafts Person		\$80	\$0 \$0	Drafts Person	\$80	\$0	Drafts Person \$8		Drafts Person \$80 \$0
Technician Drafts Person Clerical	0		\$0 \$0 \$0			\$0			

UST Cleanup Fund Programs Project Execution Plan 1.0 Project Management Tasks

Fiscal Year 2020/2021				Fiscal Year 2021/2022				Fiscal Year 20	022/2023			Fiscal Year 2023/2024			
1.1 Electronic Technical Account Costs (ETAC)				1.1 Electronic Technical Account Costs (ETAC)				1.1 Electronic Techni	cal Account Costs (ETAC)			1.1 Electronic Technical Account Costs (ETAC)			
Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours	Rate	Total	Staff Title/Classificat		Rate	Total	Staff Title/Classification	Hours R	Rate T	otal
Principal Engineer/Geologist		\$190		Principal Engineer/Geologist		\$190		Principal Engineer/Ge		\$190	\$0	Principal Engineer/Geologist		\$190	\$0
Project Manager		\$170		Project Manager		\$170		Project Manager		\$170	\$0	Project Manager		\$170	\$0
Senior Engineer/Geologist		\$170		Senior Engineer/Geologist		\$170	•	Senior Engineer/Geol	ogist	\$170	\$0	Senior Engineer/Geologist		\$170	\$0
Project/Assoc Engineer/Geologist		\$150		Project/Assoc Engineer/Geologist		\$150		Project/Assoc Engine		\$150	\$0	Project/Assoc Engineer/Geologist		\$150	\$0
Staff Engineer/Geologist		\$115	\$0	Staff Engineer/Geologist		\$115		Staff Engineer/Geolo		\$115	\$0	Staff Engineer/Geologist		\$115	\$0
Senior Technician		\$100	\$0	Senior Technician		\$100		Senior Technician		\$100	\$0	Senior Technician		\$100	\$0
Technician		\$90		Technician		\$90		Technician		\$90	\$0	Technician		\$90	\$0
Drafts Person		\$80		Drafts Person		\$80		Drafts Person		\$80	\$0	Drafts Person		\$80	\$0
Clerical		\$75	\$0	Clerical		\$75	\$0	Clerical		\$75	\$0	Clerical		\$75	\$0
Totals	0		ŚO	To	otals 0		ŚO		Totals 0		ŚO	Tota	als 0		ŚO
	-		Ψū		014.5				Totals 0		Ψū				ŢŪ
1.2 Regulatory Technical Assistance Costs (RTAC)				1.2 Regulatory Technical Assistance Costs (RTA)	(C)			1.2 Regulatory Techn	ical Assistance Costs (RTAC)			1.2 Regulatory Technical Assistance Costs (RTAC)			
Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours	Rate	Total	Staff Title/Classificat		Rate	<u>Total</u>	Staff Title/Classification		Rate T	otal_
Principal Engineer/Geologist		\$190		Principal Engineer/Geologist		\$190		Principal Engineer/Ge		\$190	\$0	Principal Engineer/Geologist		\$190	\$0
Project Manager		\$170	\$0	Project Manager		\$170		Project Manager		\$170	\$0	Project Manager		\$170	\$0
Senior Engineer/Geologist		\$170	\$0	Senior Engineer/Geologist		\$170		Senior Engineer/Geol	ogist	\$170	\$0	Senior Engineer/Geologist		\$170	\$0
Project/Assoc Engineer/Geologist		\$150		Project/Assoc Engineer/Geologist		\$150		Project/Assoc Engine		\$150	\$0	Project/Assoc Engineer/Geologist		\$150	\$0
Staff Engineer/Geologist		\$115		Staff Engineer/Geologist		\$115		Staff Engineer/Geolo		\$115	\$0	Staff Engineer/Geologist		\$115	\$0
Senior Technician		\$100		Senior Technician		\$100		Senior Technician	,	\$100	\$0	Senior Technician		\$100	\$0
Technician		\$90		Technician		\$90		Technician		\$90	\$0	Technician		\$90	\$0
Drafts Person		\$80		Drafts Person		\$80		Drafts Person		\$80	\$0	Drafts Person		\$80	\$0
Clerical		\$75		Clerical		\$75		Clerical		\$75	\$0	Clerical		\$75	\$0
Totals	0	7.0	ŚO		otals 0	7.0	Śn		Totals 0	7.0	ŚO	Tota	als 0	7	ŚO
104815												.500			
					0 0										
1.3 PEP/BCR				1.3 PEP/BCR				1.3 PEP/BCR				1.3 PEP/BCR			
1.3 PEP/BCR Staff Title/Classification	Hours	Rate	Total	1.3 PEP/BCR Staff Title/Classification		Rate	Total	1.3 PEP/BCR Staff Title/Classificat		Rate	Total	1.3 PEP/BCR Staff Title/Classification	Hours R	Rate T	otal
Staff Title/Classification	<u>Hours</u>	<u>Rate</u> \$190	<u>Total</u> \$0	Staff Title/Classification	Hours	<u>Rate</u> \$190	Total \$0	Staff Title/Classificat	on <u>Hours</u>	<u>Rate</u> \$190	Total \$0	Staff Title/Classification	Hours R	Rate <u>T</u> \$190	otal \$0
Staff Title/Classification Principal Engineer/Geologist	Hours	\$190	\$0	Staff Title/Classification Principal Engineer/Geologist		\$190	\$0	Staff Title/Classificat Principal Engineer/Ge	on <u>Hours</u>	\$190	Total \$0	Staff Title/Classification Principal Engineer/Geologist	Hours B	\$190	
Staff Title/Classification Principal Engineer/Geologist Project Manager	Hours	\$190 \$170	\$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager		\$190 \$170	\$0 \$0	Staff Title/Classificat Principal Engineer/Ge Project Manager	on <u>Hours</u> ologist	\$190 \$170	Total \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager	Hours R	\$190 \$170	
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	Hours	\$190	\$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist		\$190	\$0 \$0 \$0	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol	on Hours ologist ogist	\$190	Total \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	Hours R	\$190	\$0 \$0
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	Hours	\$190 \$170 \$170 \$150	\$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist		\$190 \$170 \$170 \$150	\$0 \$0 \$0 \$0	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine	on Hours ologist ogist er/Geologist	\$190 \$170 \$170 \$150	\$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	Hours R	\$190 \$170 \$170 \$150	\$0 \$0 \$0
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	Hours	\$190 \$170 \$170	\$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist		\$190 \$170 \$170	\$0 \$0 \$0 \$0 \$0	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol	on Hours ologist ogist er/Geologist	\$190 \$170 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	Hours R	\$190 \$170 \$170	\$0 \$0 \$0
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	Hours	\$190 \$170 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist		\$190 \$170 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo	on Hours ologist ogist er/Geologist	\$190 \$170 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	Hours R	\$190 \$170 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	Hours	\$190 \$170 \$170 \$150 \$115 \$100	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician		\$190 \$170 \$170 \$150 \$115 \$100	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo, Senior Technician	on Hours ologist ogist er/Geologist	\$190 \$170 \$170 \$150 \$115 \$100	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	Hours R	\$190 \$170 \$170 \$150 \$115 \$100	\$0 \$0 \$0 \$0 \$0 \$0 \$0
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician		\$190 \$170 \$170 \$150 \$115 \$100 \$90	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician	on Hours ologist ogist er/Geologist	\$190 \$170 \$170 \$150 \$115 \$100 \$90	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	Hours R	\$190 \$170 \$170 \$150 \$115 \$100 \$90	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person		\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical		\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person	on Hours ologist ogist er/Geologist	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person		\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical		\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person	on Hours ologist ogist er/Geologist gist	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical		\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical		\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person	on Hours ologist ogist er/Geologist gist	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical		\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals		\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo, Senior Technician Technician Drafts Person Clerical	on Hours ologist ogist er/Geologist gist Totals 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	als 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals	0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tc	Hours Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person Clerical	on Hours ologist or/Geologist gist Totals 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota	als 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification	0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical To 1.4 Other Staff Title/Classification	Hours Hours	\$190 \$170 \$150 \$155 \$100 \$90 \$80 \$75 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classificat	on Hours ologist or/Geologist gist Totals 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota	als 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification Principal Engineer/Geologist	0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classification Principal Engineer/Geologist	Hours Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classificat Principal Engineer/Ge	on Hours ologist ogist er/Geologist gist Totals 0 on Hours ologist	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota 1.4 Other Staff Title/Classification Principal Engineer/Geologist	als 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager	0	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager	Hours Hours	\$190 \$170 \$150 \$155 \$100 \$90 \$80 \$75 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classificat Principal Engineer/Geolo	on Hours ologist ogist pogist pogist Totals on Hours on Hours ologist	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$75 \$190 \$110	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager	als 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$310 \$110 \$110 \$110 \$110	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification Principal Engineer/Geologist Senior Engineer/Geologist	0	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	Hours Hours	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classificat Principal Engineer/Geol	on Hours ologist ogist er/Geologist gist Totals on Hours ologist er/Geologist gist	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$75 \$190 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	als 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$75 \$190 \$170 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	0	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	Hours Hours	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classificat Principal Engineer/Geolo Project Manager Senior Engineer/Geolo Project/Assoc Engine	on Hours ologist ogist er/Geologist gist Totals on Hours ologist er/Geologist gist	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	als 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$75 \$190 \$170 \$170 \$150	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$170 \$150	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Project/Assoc Engineer/Geologist	Hours Hours	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$170 \$150	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geolo Project/Assoc Engine Staff Engineer/Geolo	on Hours ologist ogist er/Geologist gist Totals on Hours ologist er/Geologist gist	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$170 \$150 \$150	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist	als 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$75 \$190 \$170 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	0	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$170 \$150 \$150	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	Hours Hours	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$150 \$150 \$150	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classificat Principal Engineer/Geolo Project Manager Senior Engineer/Geolo Project/Assoc Engine Staff Engineer/Geolo Senior Technician	on Hours ologist ogist er/Geologist gist Totals on Hours ologist er/Geologist gist	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$150 \$150 \$115 \$100	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician	als 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$75 \$190 \$170 \$170 \$150 \$115 \$100	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	0	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$150 \$150 \$150 \$100 \$90	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	Hours Hours	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$150 \$150 \$190	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geol Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classificat Principal Engineer/Ge Project Manager Senior Engineer/Geolo Project/Assoc Engine Staff Engineer/Geolo Senior Technician Technician	on Hours ologist ogist er/Geologist gist Totals on Hours ologist er/Geologist gist	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$15	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	als 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$75 \$1170 \$170 \$170 \$150 \$115 \$100 \$90	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$

UST Cleanup Fund Programs Project Execution Plan 1.0 Project Management Tasks

Fiscal Year 2024/2025				Fiscal Year 2025/2026			
1.1 Electronic Technical Account Costs (ETAC)				1.1 Electronic Technical Account Costs (ETAC)			
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist		\$190	\$0	Principal Engineer/Geologist		\$190	\$
Project Manager		\$170	\$0	Project Manager		\$170	\$
Senior Engineer/Geologist		\$170	\$0	Senior Engineer/Geologist		\$170	\$
Project/Assoc Engineer/Geologist		\$150	\$0	Project/Assoc Engineer/Geologist		\$150	\$
Staff Engineer/Geologist		\$115	\$0	Staff Engineer/Geologist		\$115	\$
Senior Technician		\$100	\$0	Senior Technician		\$100	\$
Technician		\$90	\$0	Technician		\$90	\$
Drafts Person		\$80	\$0	Drafts Person		\$80	\$
Clerical		\$75	\$0	Clerical		\$75	\$(
Totals	0		\$0	Tota	s 0		\$(
1.2 Regulatory Technical Assistance Costs (RTAC)				1.2 Regulatory Technical Assistance Costs (RTAC)			
Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>
Principal Engineer/Geologist		\$190	\$0	Principal Engineer/Geologist		\$190	\$1
Project Manager		\$170	\$0	Project Manager		\$170	\$0
Senior Engineer/Geologist		\$170	\$0	Senior Engineer/Geologist		\$170	\$0
Project/Assoc Engineer/Geologist		\$150	\$0	Project/Assoc Engineer/Geologist		\$150	\$0
Staff Engineer/Geologist		\$115	\$0	Staff Engineer/Geologist		\$115	\$0
Senior Technician		\$100	\$0	Senior Technician		\$100	\$0
Technician		\$90	\$0	Technician		\$90	\$0
Drafts Person		\$80	\$0	Drafts Person		\$80	\$0
Clerical		\$75	\$0	Clerical		\$75	\$0
Totals	0		\$0	Tota	s 0		\$0
	0		\$0		s 0		\$0
1.3 PEP/BCR		Rate	•	1.3 PEP/BCR		Rate	
1.3 PEP/BCR Staff Title/Classification	0 Hours	<u>Rate</u>	<u>Total</u>	1.3 PEP/BCR Staff Title/Classification	S 0	Rate \$190	<u>Total</u>
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist		\$190	<u>Total</u> \$0	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist		\$190	Total \$0
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager		\$190 \$170	<u>Total</u> \$0 \$0	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager		\$190 \$170	<u>Total</u> \$0
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist		\$190 \$170 \$170	Total \$0 \$0 \$0	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist		\$190 \$170 \$170	**************************************
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist		\$190 \$170 \$170 \$150	Total \$0 \$0 \$0 \$0	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist		\$190 \$170 \$170 \$150	Total
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist		\$190 \$170 \$170 \$150 \$115	**Total	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist		\$190 \$170 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician		\$190 \$170 \$170 \$150 \$115 \$100	**************************************	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician		\$190 \$170 \$170 \$150 \$115 \$100	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician		\$190 \$170 \$170 \$150 \$115 \$100 \$90	**************************************	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician		\$190 \$170 \$170 \$150 \$115 \$100 \$90	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person		\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person		\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90	**Total	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person		\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person	Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	**Total	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	**Total	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals	Hours 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota	Hours Book of the state of the	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification	Hours 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	Total	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota	Hours Book of the state of the	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	Total
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification Principal Engineer/Geologist	Hours 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota 1.4 Other Staff Title/Classification Principal Engineer/Geologist	Hours Book of the state of the	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	Total
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager	Hours 0	\$190 \$170 \$150 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager	Hours Book of the state of the	\$190 \$170 \$150 \$155 \$100 \$90 \$75 \$75	Total
1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	Hours 0	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	Hours Book of the state of the	\$190 \$170 \$150 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170	Total
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1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Totals 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician	Hours 0	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$170 \$150	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	1.3 PEP/BCR Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota 1.4 Other Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist	Hours Book of the state of the	\$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$170 \$150 \$115	Total
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Fiscal Year 2016/2017		$\overline{}$			T: 17 2047/2040					(Cost Estimating Worksheet)			E: 11/ 2040/2020		
113641 1641 2020/2027					Fiscal Year 2017/2018					Fiscal Year 2018/2019			Fiscal Year 2019/2020		
2.1 Work Plan Preparation & Approval		\longrightarrow			2.1 Work Plan Preparation & Approval					2.1 Work Plan Preparation & Approval			2.1 Work Plan Preparation & Approval		
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		te care	<u>Total</u>		·	Hours	Rate	Tota	<u>-</u>		<u>Hours</u>	Rate Total	-	Rate	<u>Total</u>
rincipal Engineer/Geologist		\$165	\$0		Principal Engineer/Geologist		\$16	_	0	Principal Engineer/Geologist		\$165 \$0	Principal Engineer/Geologist	\$165	
roject Manager		\$139	Ş0		Project Manager	<u> </u>	\$13	_	0	Project Manager		\$139 \$0	Project Manager	\$139	
enior Engineer/Geologist		\$139	\$0		Senior Engineer/Geologist		\$13	_	0	Senior Engineer/Geologist		\$139 \$0	Senior Engineer/Geologist	\$139	
roject/Assoc Engineer/Geologist		\$119	\$0		Project/Assoc Engineer/Geologist	<u> </u>	\$11	_	0	Project/Assoc Engineer/Geologist		\$119 \$0	Project/Assoc Engineer/Geologist	\$119	
taff Engineer/Geologist		\$99	\$0		Staff Engineer/Geologist		\$9	9 \$	0	Staff Engineer/Geologist		\$99 \$0	Staff Engineer/Geologist	\$99	\$
enior Technician		\$92	\$0	ı	Senior Technician		\$9	2 \$	0	Senior Technician		\$92 \$0	Senior Technician	\$92	\$
echnician		\$79	\$0	1	Technician		\$7	9 \$	0	Technician		\$79 \$0	Technician	\$79	\$
rafts Person		\$73	\$0		Drafts Person		\$7	3 \$	0	Drafts Person		\$73 \$0	Drafts Person	\$73	\$
lerical		\$59	\$0		Clerical		\$5	_	0	Clerical		\$59 \$0	Clerical	\$59	
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2 Soil/Groundwater Sampling				1	2.2 Soil/Groundwater Sampling					2.2 Soil/Groundwater Sampling			2.2 Soil/Groundwater Sampling		
taff Title/Classification	Hours Ra	te	Total	1	Staff Title/Classification	Hours	Rate	Tota	<u>L</u>	Staff Title/Classification	Hours	Rate Total	Staff Title/Classification Hours	Rate	Total
rincipal Engineer/Geologist		\$165	\$0		Principal Engineer/Geologist		\$16	5 \$	0	Principal Engineer/Geologist		\$165 \$0	Principal Engineer/Geologist	\$165	\$
roject Manager		\$139	\$0		Project Manager		\$13		0	Project Manager		\$139 \$0	Project Manager	\$139	
enior Engineer/Geologist		\$139	\$0		Senior Engineer/Geologist		\$13	_	0	Senior Engineer/Geologist		\$139 \$0	Senior Engineer/Geologist	\$139	
roject/Assoc Engineer/Geologist		\$119	÷0		Project/Assoc Engineer/Geologist		\$13	_	0	Project/Assoc Engineer/Geologist		\$119 \$0	Project/Assoc Engineer/Geologist	\$119	
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enior Technician		\$92	\$0		Senior Technician	+	\$9	_	U	Senior Technician		\$92 \$0	Senior Technician	\$92	
echnician		\$79	\$0		Technician	-	\$7		0	Technician		\$79 \$0	Technician	\$79	
rafts Person		\$73	\$0		Drafts Person		\$7		0	Drafts Person		\$73 \$0	Drafts Person	\$73	
lerical		\$59	\$0		Clerical	<u></u>	\$5	9 \$	0	Clerical	<u> </u>	\$59 \$0	 Clerical	\$59	\$
Subtotal	0		\$0		Subtotal	0		\$	0	Subtotal	0	\$0	 Subtotal 0		\$
				!		<u> </u>									
Other Direct Costs (ODCs)	Each Unit	Cost	Total		Other Direct Costs (ODCs)	Each	Unit Cost		ı	Other Direct Costs (ODCs)		Unit Cost Total	Other Direct Costs (ODCs) Each	Unit Cost	
Padlocks		\$10	\$0		Padlocks		\$1	_	0	Padlocks		\$10 \$0	Padlocks	\$10	
Disposable Bailer		\$25	\$0		Disposable Bailer		\$2	5 \$	0	Disposable Bailer		\$25 \$0	Disposable Bailer	\$25	\$
Plastic sheeting (Visqueen®)		\$15	\$0	ı	Plastic sheeting (Visqueen®)		\$1	5 \$	0	Plastic sheeting (Visqueen®)		\$15 \$0	Plastic sheeting (Visqueen®)	\$15	\$
55-gallon drum		\$40	\$0		55-gallon drum		\$4	0 \$	0	55-gallon drum		\$40 \$0	55-gallon drum	\$40	\$
Small items such as gloves, distilled water, rope,					Small items such as gloves, distilled water, rope,	,				Small items such as gloves, distilled water, rope,	,		Small items such as gloves, distilled water, rope,		
tape, detergent, etc.		\$25	\$0	ı	tape, detergent, etc.		\$2	5 \$	0	tape, detergent, etc.		\$25 \$0	tape, detergent, etc.	\$25	\$
Other		\$0	\$0		Other		\$	0 \$	0	Other		\$0 \$0	Other	\$0	\$
Other		\$0	\$0	· · · · · · · · · · · · · · · · · · ·	Other		Ś	0 \$	0	Other		\$0 \$0	Other	\$0	Ś
Other		\$0			Other			0 \$.0	Other	+	\$0 \$0	Other	ŚC	
Subtotal			\$0		Subtotal		-	- ,	0	Subtotal		\$0	Subtotal	7.	
- Subtotal			- 40					Ť		33364		Ţ,	54275181		¥
Equipment Rental/Supplies	Each Unit	Cost	Total		Equipment Rental/Supplies	Each	Unit Cost	Tota	ı	Equipment Rental/Supplies	Each	Unit Cost Total	Equipment Rental/Supplies Each	Unit Cost	Total
Reusable Bailer		\$26	\$0	 	Reusable Bailer		\$2	6 \$	0	Reusable Bailer		\$26 \$0	Reusable Bailer	\$26	\$
Pump (\$/day)		\$59	\$0		Pump (\$/day)		\$5	9 \$	0	Pump (\$/day)		\$59 \$0	Pump (\$/day)		ć
Work Truck		4 - 1	ćo			1				Tump (7/ day)				\$59	Ÿ
		\$60	\$0	1	Work Truck	1	\$6	0 \$	0	Work Truck		\$60 \$0	Work Truck	\$59 \$60	
Storage Tank			\$0 \$0	<u> </u>			· ·		0	Work Truck				\$60	\$
Storage Tank		\$15	\$0 \$0 \$0		Storage Tank		\$1	5 \$	0	Work Truck Storage Tank		\$15 \$0	Storage Tank	\$60 \$15	Ş
PID/FID		\$15 \$135	\$0 \$0 \$0		Storage Tank PID/FID		\$1 \$13	5 \$ 5 \$	0	Work Truck Storage Tank PID/FID		\$15 \$0 \$135 \$0	Storage Tank PID/FID	\$60 \$15 \$135	\$ \$
PID/FID pH/Ec/T meter		\$15 \$135 \$53			Storage Tank PID/FID pH/Ec/T meter		\$1 \$13 \$5	5 \$ 5 \$ 3 \$	0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter		\$15 \$0 \$135 \$0 \$53 \$0	Storage Tank PID/FID pH/Ec/T meter	\$60 \$15 \$135 \$53	\$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe		\$15 \$135 \$53 \$35	\$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe		\$1 \$13 \$5 \$3	5 \$ 5 \$ 3 \$ 5 \$	0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe		\$15 \$0 \$135 \$0 \$53 \$0 \$35 \$0	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe	\$60 \$15 \$135 \$53	\$ \$ \$ \$
PID/FID pH/Ec/T meter		\$15 \$135 \$53 \$35 \$25	\$0 \$0		Storage Tank PID/FID pH/Ec/T meter		\$1 \$13 \$5 \$3 \$2	5 \$ \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter		\$15 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0	Storage Tank PID/FID pH/Ec/T meter	\$60 \$15 \$135 \$53 \$35 \$25	\$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe		\$15 \$135 \$53 \$35	\$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe		\$1 \$13 \$5 \$3 \$2	5 \$ 5 \$ 3 \$ 5 \$	0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe		\$15 \$0 \$135 \$0 \$53 \$0 \$35 \$0	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe	\$60 \$15 \$135 \$53	\$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items		\$15 \$135 \$53 \$35 \$25	\$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items		\$1 \$13 \$5 \$3 \$2	5 \$ \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	0 0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/interface Probe Miscellaneous Items		\$15 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items	\$60 \$15 \$135 \$53 \$35 \$25	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other		\$15 \$135 \$53 \$35 \$25 \$0	\$0 \$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other		\$1 \$13 \$5 \$3 \$2 \$	5 \$ \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other		\$15 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0 \$0 \$0	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other	\$60 \$13 \$135 \$53 \$35 \$25	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other		\$15 \$135 \$53 \$35 \$25 \$0 \$0	\$0 \$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/interface Probe Miscellaneous Items Other Other		\$1 \$13 \$5 \$3 \$2 \$	5 \$ 5 \$ 3 \$ 5 \$ 5 \$ 0 \$	0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other		\$15 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0 \$0 \$0	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other	\$60 \$15 \$135 \$53 \$35 \$25 \$0 \$0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other		\$15 \$135 \$53 \$35 \$25 \$0 \$0	\$0 \$0 \$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/interface Probe Miscellaneous Items Other Other		\$1 \$13 \$5 \$3 \$2 \$	5 \$ 5 \$ 3 \$ 5 \$ 5 \$ 0 \$ 0 \$	0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other		\$15 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0 \$0 \$0 \$0 \$0	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other	\$60 \$15 \$135 \$53 \$35 \$25 \$0 \$0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal		\$15 \$135 \$53 \$35 \$25 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal		\$1 \$13 \$5 \$3 \$2 \$ \$ \$	5 \$ \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal		\$15 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0 \$0 \$0 \$0 \$0 \$0	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal	\$60 \$135 \$135 \$53 \$35 \$25 \$0 \$0	\$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals	Units Cost/U	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals		\$11 \$13 \$55 \$3 \$22 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 \$ \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ \$ \$ 5 \$ \$ \$ \$ \$ 5 \$ \$ \$ \$ \$ 5 \$	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Units	\$60 \$13 \$135 \$53 \$35 \$25 \$0 \$0 \$0	\$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals B Drilling Subcontractor ell Drilling Permits	Units Cost/L	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits		\$13 \$13 \$55 \$3 \$22 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 \$ \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ 0 \$ \$ \$ \$	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits	\$60 \$13 \$13 \$35 \$35 \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 3 Drilling Subcontractor ell Drilling Permits obilization & Demobilization	Units Cost/t	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$1,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization		\$13 \$13 \$55 \$3 \$2 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 \$ \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ \$ 0 \$ \$ \$ \$	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization	\$60 \$13 \$13 \$35 \$35 \$25 \$0 \$0 \$0 \$0 \$0 \$1,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 3 Drilling Subcontractor ell Drilling Permits obilization & Demobilization	Units Cost/L	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$1,000 \$15	\$0 \$0 \$0 \$0 \$0 \$0 \$0 Total \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits		\$13 \$13 \$55 \$3 \$2 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 \$ \$ \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ 6	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$53 \$0 \$525 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits	\$60 \$11 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$1,000 \$15	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 3 Drilling Subcontractor (ell Drilling Permits lobilization & Demobilization rilling Cost/Foot	Units Cost/t	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$1,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 Total \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization		\$13 \$13 \$55 \$3 \$2 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 \$ \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ 5 \$ \$ \$ \$ 0 \$ \$ \$ \$	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization	\$60 \$13 \$13 \$35 \$35 \$25 \$0 \$0 \$0 \$0 \$0 \$1,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 3 Drilling Subcontractor (ell Drilling Permits lobilization & Demobilization rilling Cost/Foot	Units Cost/t	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$1,000 \$15	\$0 \$0 \$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot		\$13 \$13 \$55 \$3 \$2 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 \$ \$ \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 5 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ \$ 6 \$ 6 \$ \$ 6 \$	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$53 \$0 \$525 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot	\$60 \$11 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$1,000 \$15	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 3 Drilling Subcontractor ell Drilling Permits obilization & Demobilization rilling Cost/Foot lell Casing Cost/Foot ell Screen Cost per Foot	Units Cost/t	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$0 \$1,000 \$15 \$8 \$12	\$0 \$0 \$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot		\$11 \$13 \$13 \$55 \$33 \$22 \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$2 \$\$ \$3 \$2 \$2 \$5 \$3 \$2 \$2 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	5	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot	\$60 \$11 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$0 \$1,000 \$11,000 \$12 \$8 \$12	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 3 Drilling Subcontractor ell Drilling Permits obilization & Demobilization illing Cost/Foot ell Casing Cost/Foot ell Screen Cost per Foot ter Pack & Bentonite	Units Cost/t	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$1,000 \$15 \$8 \$12 \$12	\$0 \$0 \$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite		\$13 \$13 \$55 \$33 \$22 \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	5 5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite	\$60 \$13 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$1,000 \$1,000 \$12 \$12 \$12 \$12 \$12 \$12 \$13 \$13 \$13 \$13 \$13 \$13 \$13 \$13 \$13 \$13	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 3 Drilling Subcontractor ell Drilling Permits obilization & Demobilization illing Cost/Foot ell Casing Cost/Foot ell Screen Cost per Foot ter Pack & Bentonite rface Completion	Units Cost/U	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$1,000 \$15,000 \$15 \$8 \$12 \$12 \$99	\$0 \$0 \$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Surface Completion		\$13 \$13 \$13 \$25 \$3 \$2 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	5	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Surface Completion		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$35 \$0 \$35 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Surface Completion	\$60 \$13 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$1,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 3 Drilling Subcontractor ell Drilling Permits obilization & Demobilization illing Cost/Foot ell Casing Cost/Foot ell Screen Cost per Foot ter Pack & Bentonite urface Completion ell Development	Units Cost/U	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$1,000 \$15,000 \$15 \$8 \$12 \$12 \$99 \$145	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Surface Completion Well Development		\$13 \$13 \$13 \$25 \$3 \$22 \$5 \$5 \$5 \$5 \$5 \$1,00 \$1,00 \$1 \$1 \$2 \$2 \$1 \$2 \$1 \$1 \$2 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	5	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Surface Completion Well Development		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$53 \$0 \$35 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals Z.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Surface Completion Well Development	\$60 \$135 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$1,000 \$1,000 \$1,200 \$1	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 3 Drilling Subcontractor (ell Drilling Permits Iobilization & Demobilization rilling Cost/Foot (ell Screen Cost per Foot Iter Pack & Bentonite urface Completion (ell Development oil Sample Liners	Units Cost/U	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$1,000 \$1,000 \$15 \$8 \$12 \$12 \$99 \$145 \$10	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Surface Completion Well Development Soil Sample Liners		\$13 \$13 \$13 \$55 \$33 \$22 \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	5	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Surface Completion Well Development Soil Sample Liners		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$53 \$0 \$35 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Sufface Completion Well Development Soil Sample Liners	\$60 \$135 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$1,000 \$1,000 \$1,200 \$1	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 3 Drilling Subcontractor fell Drilling Permits lobilization & Demobilization rilling Cost/Foot fell Casing Cost/Foot fell Screen Cost per Foot lter Pack & Bentonite urface Completion fell Development	Units Cost/U	\$15 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$0 \$1,000 \$15,000 \$15 \$8 \$12 \$12 \$99 \$145	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Surface Completion Well Development		\$11 \$13 \$13 \$55 \$33 \$22 \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	5	0 0 0 0 0 0 0	Work Truck Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals 2.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Surface Completion Well Development		\$15 \$0 \$135 \$0 \$135 \$0 \$53 \$0 \$53 \$0 \$35 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Storage Tank PID/FID pH/Ec/T meter Water Level Indicator/Interface Probe Miscellaneous Items Other Other Subtotal Totals Z.3 Drilling Subcontractor Well Drilling Permits Mobilization & Demobilization Drilling Cost/Foot Well Casing Cost/Foot Well Screen Cost per Foot Filter Pack & Bentonite Surface Completion Well Development	\$60 \$135 \$135 \$53 \$35 \$25 \$0 \$0 \$0 \$1,000 \$1,000 \$1,200 \$1	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

									(Cost Estimating Worksheet)						
Totals			\$0	Totals			\$0)	Totals		\$0		Totals		\$0
4 Soil Boring/Monitoring Well Installation				2.4 Soil Boring/Monitoring Well Installation					2.4 Soil Boring/Monitoring Well Installation				2.4 Soil Boring/Monitoring Well Installation		
aff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>	Staff Title/Classification	<u>Hours</u>		Total		Staff Title/Classification	<u>Hours</u>	Rate Total		Staff Title/Classification <u>Hours</u>	Rate	<u>Total</u>
incipal Engineer/Geologist		\$165	\$0	Principal Engineer/Geologist		\$165			Principal Engineer/Geologist		\$165 \$0		Principal Engineer/Geologist	\$165	
oject Manager		\$139	\$0	Project Manager		\$139			Project Manager		\$139 \$0		Project Manager	\$139	
enior Engineer/Geologist		\$139 \$119	\$0 ¢0	Senior Engineer/Geologist		\$139 \$119			Senior Engineer/Geologist		\$139 \$0 \$119 \$0		Senior Engineer/Geologist	\$139 \$119	
roject/Assoc Engineer/Geologist		\$119	\$0 \$0	Project/Assoc Engineer/Geologist		\$119			Project/Assoc Engineer/Geologist		\$119 \$0		Project/Assoc Engineer/Geologist	\$119	
taff Engineer/Geologist		\$99	\$0 ¢0	Staff Engineer/Geologist		\$95			Staff Engineer/Geologist		\$99 \$0		Staff Engineer/Geologist	\$99	
enior Technician		\$92 \$79	\$0 ¢0	Senior Technician		\$92			Senior Technician		\$92 \$0 \$79 \$0		Senior Technician	\$92	
echnician		\$79		Technician Drafts Person		\$73			Technician Drafts Person		\$79 \$0 \$73 \$0		Technician Drafts Person	\$79	
rafts Person erical		\$73 \$59		Clerical		\$59			Clerical		\$73 \$0 \$59 \$0		Clerical	\$59	
Subtotal	0	\$35	\$0	Subtotal	0	333	ŚC	1	Subtotal	0	\$0		Subtotal 0	333	\$c
043,610			4.0				7.		0.00.00.00	-	70		5,200.0		7.
Other Direct Costs (ODCs)	Each L	Jnit Cost	Total	Other Direct Costs (ODCs)	Each	Unit Cost	Total		Other Direct Costs (ODCs)	Each	Unit Cost Total		Other Direct Costs (ODCs) Each	Unit Cost	Total
Padlocks		\$10		Padlocks		\$10)	Padlocks		\$10 \$0		Padlocks	\$10	
Disposable Bailer		\$25	\$0	Disposable Bailer		\$25	\$0)	Disposable Bailer		\$25 \$0		Disposable Bailer	\$25	\$0
Plastic sheeting (Visqueen®)		\$15	\$0	Plastic sheeting (Visqueen®)		\$15	\$0)	Plastic sheeting (Visqueen®)		\$15 \$0		Plastic sheeting (Visqueen®)	\$15	\$0
55-gallon drum		\$40	\$0	 55-gallon drum		\$40	\$0		55-gallon drum		\$40 \$0		55-gallon drum	\$40	\$0
Small items such as gloves, distilled water, rope,		425	- د	Small items such as gloves, distilled water, rope,		40-		J	Small items such as gloves, distilled water, rope,		435		Small items such as gloves, distilled water, rope,	4	
tape, detergent, etc.		\$25		tape, detergent, etc.		\$25			tape, detergent, etc.		\$25 \$0		tape, detergent, etc.	\$25	
Other		\$0		Other		\$0		1	Other		\$0 \$0	 	Other	\$0	
Other		\$0 ¢0		Other		\$0			Other		\$0 \$0		Other	\$0	
Other		\$0	-	Other		\$0	_	4	Other		\$0 \$0	-	Other	\$0	ŞC
Subtotal			\$0	Subtotal			\$0)	Subtotal		\$0		Subtotal		\$0
Equipment Rental/Supplies	Each L	Jnit Cost	Total	Equipment Rental/Supplies	Each	Unit Cost	Total		Equipment Rental/Supplies	Each	Unit Cost Total		Equipment Rental/Supplies Each	Unit Cost	Total
Reusable Bailer		\$26		Reusable Bailer		\$26			Reusable Bailer		\$26 \$0	l	Reusable Bailer	\$26	
Pump (\$/day)		\$59		Pump (\$/day)		\$59)	Pump (\$/day)		\$59 \$0		Pump (\$/day)	\$59	
Work Truck		\$60		Work Truck		\$60)	Work Truck		\$60 \$0		Work Truck	\$60	
Storage Tank		\$15		Storage Tank		\$15			Storage Tank		\$15 \$0		Storage Tank	\$15	
PID/FID		\$135	\$0	PID/FID		\$135			PID/FID		\$135 \$0		PID/FID	\$135	
pH/Ec/T meter		\$53	\$0	pH/Ec/T meter		\$53			pH/Ec/T meter		\$53 \$0		pH/Ec/T meter	\$53	
Water Level Indicator/Interface Probe		\$35		Water Level Indicator/Interface Probe		\$35)	Water Level Indicator/Interface Probe		\$35 \$0		Water Level Indicator/Interface Probe	\$35	
Miscellaneous Items		\$25		Miscellaneous Items		\$25)	Miscellaneous Items		\$25 \$0		Miscellaneous Items	\$25	
Other		\$0		Other		\$0			Other		\$0 \$0		Other	\$0	
Other		\$0		Other		\$0)	Other		\$0 \$0		Other	\$0	
Other		\$0		Other		\$0)	Other		\$0 \$0		Other	\$0	
Subtotal			\$0	Subtotal			\$0	5	Subtotal		\$0		Subtotal		ŚC
Totals			\$0	Totals			\$0	5	Totals		\$0		Totals		\$0
5 Soil Gas Survey				2.5 Soil Gas Survey					2.5 Soil Gas Survey				2.5 Soil Gas Survey		
taff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>			Staff Title/Classification	<u>Hours</u>	Rate Total		Staff Title/Classification <u>Hours</u>	<u>Rate</u>	<u>Total</u>
rincipal Engineer/Geologist		\$165	\$0	Principal Engineer/Geologist		\$165)	Principal Engineer/Geologist		\$165 \$0		Principal Engineer/Geologist	\$165	
roject Manager		\$139	\$0	Project Manager		\$139)	Project Manager		\$139 \$0		Project Manager	\$139	
enior Engineer/Geologist		\$139		Senior Engineer/Geologist		\$139			Senior Engineer/Geologist		\$139 \$0	<u> </u>	Senior Engineer/Geologist	\$139	
roject/Assoc Engineer/Geologist		\$119		Project/Assoc Engineer/Geologist		\$119			Project/Assoc Engineer/Geologist		\$119 \$0	<u> </u>	Project/Assoc Engineer/Geologist	\$119	
aff Engineer/Geologist		\$99		Staff Engineer/Geologist		\$99)	Staff Engineer/Geologist		\$99 \$0		Staff Engineer/Geologist	\$99	
enior Technician		\$92		Senior Technician		\$92			Senior Technician		\$92 \$0		Senior Technician	\$92	
echnician		\$79		Technician		\$79)	Technician		\$79 \$0		Technician	\$79	
rafts Person		\$73		Drafts Person		\$73			Drafts Person		\$73 \$0	<u> </u>	Drafts Person	\$73	
erical		\$59	\$0	Clerical		\$59)	Clerical		\$59 \$0		Clerical	\$59	\$0
Totals	0		\$0	Totals	0		\$0	2	Totals	0	\$0		Totals 0	+	\$0
				2.6 Reporting					2.6 Reporting				2.6 Reporting		
6 Reporting				Reporting - Soil/Groundwater Sampling	Hours	Rate	Total	1	Reporting - Soil/Groundwater Sampling	Hours	Rate Total	1	Reporting - Soil/Groundwater Sampling Hours	Rate	<u>Total</u>
	Hours	Rate	<u>Total</u>		Hours	Mate		1							
porting - Soil/Groundwater Sampling	<u>Hours</u>	<u>Rate</u> \$165	Total \$0	Principal Engineer/Geologist	110013	\$165)	Principal Engineer/Geologist		\$165 \$0		Principal Engineer/Geologist	\$165	
eporting - Soil/Groundwater Sampling incipal Engineer/Geologist	Hours		\$0		Hours		\$0)	Principal Engineer/Geologist Project Manager		\$165 \$0 \$139 \$0		Principal Engineer/Geologist Project Manager	\$165 \$139	
eporting - Soil/Groundwater Sampling incipal Engineer/Geologist oject Manager	Hours	\$165	\$0 \$0	Principal Engineer/Geologist	<u>IIOUI3</u>	\$165	\$(\$()							\$0
eporting - Soil/Groundwater Sampling incipal Engineer/Geologist oject Manager inior Engineer/Geologist	Hours	\$165 \$139	\$0 \$0 \$0	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	nouis	\$165 \$139	\$(\$(\$(Project Manager Senior Engineer/Geologist		\$139 \$0		Project Manager	\$139	\$0 \$0
eporting - Soil/Groundwater Sampling incipal Engineer/Geologist oject Manager enior Engineer/Geologist oject/Assoc Engineer/Geologist	Hours	\$165 \$139 \$139	\$0 \$0 \$0 \$0	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	110013	\$165 \$139 \$139	\$(\$(\$(\$(Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist		\$139 \$0 \$139 \$0		Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	\$139 \$139	\$0 \$0 \$0
eporting - Soil/Groundwater Sampling rincipal Engineer/Geologist roject Manager enior Engineer/Geologist roject/Assoc Engineer/Geologist aff Engineer/Geologist	Hours	\$165 \$139 \$139 \$119	\$0 \$0 \$0 \$0 \$0	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	110013	\$165 \$139 \$139 \$119	\$0 \$0 \$0 \$0 \$0		Project Manager Senior Engineer/Geologist		\$139 \$0 \$139 \$0 \$119 \$0		Project Manager Senior Engineer/Geologist	\$139 \$139 \$119	\$0 \$0 \$0 \$0
eporting - Soil/Groundwater Sampling rincipal Engineer/Geologist roject Manager enior Engineer/Geologist roject/Assoc Engineer/Geologist aff Engineer/Geologist enior Technician	Hours	\$165 \$139 \$139 \$119 \$99 \$92	\$0 \$0 \$0 \$0 \$0 \$0	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	110013	\$165 \$139 \$139 \$119 \$99	\$0 \$0 \$0 \$0 \$0 \$0		Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist		\$139 \$0 \$139 \$0 \$119 \$0 \$99 \$0		Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	\$139 \$139 \$119 \$99	\$0 \$0 \$0 \$0 \$0
eporting - Soil/Groundwater Sampling rincipal Engineer/Geologist roject Manager enior Engineer/Geologist roject/Assoc Engineer/Geologist aff Engineer/Geologist enior Technician	Hours	\$165 \$139 \$139 \$119 \$99	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	110413	\$165 \$139 \$139 \$119 \$99 \$99	\$0 \$0 \$0 \$0 \$0 \$0 \$0		Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician		\$139 \$0 \$139 \$0 \$119 \$0 \$99 \$0 \$92 \$0		Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	\$139 \$139 \$119 \$99 \$92	\$0 \$0 \$0 \$0 \$0 \$0
eporting - Soil/Groundwater Sampling incipal Engineer/Geologist oject Manager nior Engineer/Geologist oject/Assoc Engineer/Geologist aff Engineer/Geologist nior Technician chnician afts Person	Hours	\$165 \$139 \$139 \$119 \$99 \$92 \$79	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	110413	\$165 \$139 \$139 \$119 \$99 \$92 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$))))))	Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician		\$139 \$0 \$139 \$0 \$119 \$0 \$99 \$0 \$92 \$0 \$79 \$0 \$73 \$0		Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	\$139 \$139 \$119 \$99 \$92 \$79	\$0 \$0 \$0 \$0 \$0 \$0
eporting - Soil/Groundwater Sampling rincipal Engineer/Geologist roject Manager enior Engineer/Geologist roject/Assoc Engineer/Geologist taff Engineer/Geologist enior Technician echnician rafts Person	Hours	\$165 \$139 \$139 \$119 \$99 \$92 \$79	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person		\$165 \$139 \$139 \$119 \$99 \$92 \$79	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person		\$139 \$0 \$139 \$0 \$119 \$0 \$99 \$0 \$92 \$0 \$79 \$0		Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person	\$139 \$139 \$119 \$99 \$92 \$79	\$0 \$0 \$0 \$0 \$0 \$0
eporting - Soil/Groundwater Sampling incipal Engineer/Geologist oject Manager enior Engineer/Geologist oject/Assoc Engineer/Geologist aff Engineer/Geologist enior Technician echnician afts Person erical	Hours	\$165 \$139 \$139 \$119 \$99 \$92 \$79	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical		\$165 \$139 \$139 \$119 \$99 \$92 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$)))))))))))))))	Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical		\$139 \$0 \$139 \$0 \$119 \$0 \$99 \$0 \$92 \$0 \$79 \$0 \$73 \$0 \$59 \$0		Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	\$139 \$139 \$119 \$99 \$92 \$79	\$C \$C \$C \$C \$C \$C \$C \$C
.6 Reporting eporting - Soil/Groundwater Sampling rincipal Engineer/Geologist roject Manager enior Engineer/Geologist roject/Assoc Engineer/Geologist taff Engineer/Geologist taff Engineer/Geologist enior Technician echnician erafts Person lerical Subtotal eporting Soil Boring/Well Installation rincipal Engineer/Geologist	Hours	\$165 \$139 \$139 \$119 \$99 \$92 \$79	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical		\$165 \$139 \$139 \$119 \$99 \$92 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	Hours	\$139 \$0 \$139 \$0 \$119 \$0 \$99 \$0 \$92 \$0 \$79 \$0 \$73 \$0 \$59 \$0		Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	\$139 \$139 \$119 \$99 \$92 \$79	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$

						(Cost Estimating Worksheet)					
Project Manager	\$139	\$0	Project Manager	\$139	\$0	Project Manager \$13	9 \$0	Project Manager		\$139	\$0
Senior Engineer/Geologist	\$139	\$0	Senior Engineer/Geologist	\$139	\$0	Senior Engineer/Geologist \$13	9 \$0	Senior Engineer/Geologist		\$139	\$0
Project/Assoc Engineer/Geologist	\$119	\$0	Project/Assoc Engineer/Geologist	\$119	\$0	Project/Assoc Engineer/Geologist \$11	.9 \$0	Project/Assoc Engineer/Geologist		\$119	\$0
Staff Engineer/Geologist	\$99	\$0	Staff Engineer/Geologist	\$99	\$0	Staff Engineer/Geologist \$9	9 \$0	Staff Engineer/Geologist		\$99	\$0
Senior Technician	\$92	\$0	Senior Technician	\$92	\$0	Senior Technician \$9	2 \$0	Senior Technician		\$92	\$0
Technician	\$79	\$0	Technician	\$79	\$0	Technician \$7	9 \$0	Technician		\$79	\$0
Drafts Person	\$73	\$0	Drafts Person	\$73	\$0	Drafts Person \$7		Drafts Person		\$73	\$0
Clerical	\$59	\$0	Clerical	\$59	\$0	Clerical		Clerical		\$59	\$0
Subtotal	, , , , , , , , , , , , , , , , , , ,	\$0	Subtotal	453	°0	Subtotal	\$0	Subtotal		 	\$0
Subtotal		ŞU	Subtotal	3	50	Subtotal	ŞU	Subtotal			
	Harris Bata	7.1.1	- 1 0 10 0 U	B.1. T.1		Day of the Control of	T 1			-	T. 1. 1
Reporting Soil Gas Survey	Hours Rate	<u>Total</u>	Reporting Soil Gas Survey Hou		_	Reporting Soil Gas Survey <u>Hours</u> <u>Rate</u>	Total	Reporting Soil Gas Survey	<u>Hours</u>		<u>Total</u>
Principal Engineer/Geologist	\$165	\$0	Principal Engineer/Geologist	\$165	50	Principal Engineer/Geologist \$16		Principal Engineer/Geologist		\$165	\$0
Project Manager	\$139	\$0	Project Manager	\$139	\$0	Project Manager \$13		Project Manager		\$139	\$0
Senior Engineer/Geologist	\$139	\$0	Senior Engineer/Geologist	\$139	\$0	Senior Engineer/Geologist \$13		Senior Engineer/Geologist		\$139	\$0
Project/Assoc Engineer/Geologist	\$119	\$0	Project/Assoc Engineer/Geologist	\$119	\$0	Project/Assoc Engineer/Geologist \$11	.9 \$0	Project/Assoc Engineer/Geologist		\$119	\$0
Staff Engineer/Geologist	\$99	\$0	Staff Engineer/Geologist	\$99	\$0	Staff Engineer/Geologist \$9	9 \$0	Staff Engineer/Geologist		\$99	\$0
Senior Technician	\$92	\$0	Senior Technician	\$92	\$0	Senior Technician \$9	2 \$0	Senior Technician		\$92	\$0
Technician	\$79	\$0	Technician	\$79	\$0	Technician \$7	9 \$0	Technician		\$79	\$0
Drafts Person	\$73	\$0	Drafts Person	\$73	\$0	Drafts Person \$7	'3 \$0	Drafts Person		\$73	\$0
Clerical	\$59	\$0	Clerical	\$59	\$0	Clerical \$5		Clerical		\$59	\$0
Subtotal		\$0	Subtotal	755	50	Subtotal	\$0	Subtotal			\$0
Totals		\$0	Totals			Totals	¢n	Totals			\$n
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2.71.54.54.54.54.54.55.55.55			2.71-h-u-t-u- Aush			2.71 showston, Austria		2.71 ab austam : Austaus			
2.7 Laboratory Analyses	No. of		2.7 Laboratory Analyses	- (2.7 Laboratory Analyses		2.7 Laboratory Analyses	N C		
Analysis - Soil/Groundwater Sampling	No of Samples Unit Cost	<u>Total</u>	Analysis - Soil/Groundwater Sampling Sami		<u>al</u>	Analysis - Soil/Groundwater Sampling No of Samples Unit Cost	<u>Total</u>	Analysis - Soil/Groundwater Sampling	No of Samples	Unit Cost T	<u>Total</u>
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	\$73	\$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	\$73	\$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	'3 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)		\$73	\$0
EPA Method 8020 BTEX/MTBE	\$73	\$n	EPA Method 8020 BTEX/MTBE	\$73	ŝo	EPA Method 8020 BTEX/MTBE \$7	/3 ¢n	EPA Method 8020 BTEX/MTBE		\$73	\$0
EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline		ŞU	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	\$75	ŞU	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	3 30	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline		3/3	- 50
only)	\$86	\$0	only)	\$86	\$0	only) \$8	\$6 \$0	only)		\$86	\$0
EPA Method 8260 volatile organic compounds			EPA Method 8260 volatile organic compounds			EPA Method 8260 volatile organic compounds		EPA Method 8260 volatile organic compounds			
(VOCs) and oxygenates	\$198	\$0	(VOCs) and oxygenates	\$198	\$0	(VOCs) and oxygenates \$19	8 \$0	(VOCs) and oxygenates		\$198	\$0
EPA Method 8270 semi-volatile organic compounds	¢262	ćo	EPA Method 8270 semi-volatile organic compounds	ć252	ė.	EDA Method, 8270 semi-volatile organic compounds	· a	EPA Method 8270 semi-volatile organic compounds		¢262	ćo
(SVOCs)	\$363	\$0	(SVOCs)	\$363	\$0	(SVOCs) \$36	3 \$0	(SVOCs)		\$363	ŞU
EPA Method 6010/7421 Total Lead ²	\$53	\$0	EPA Method 6010/7421 Total Lead ²	\$53	\$0	EPA Method 6010/7421 Total Lead ² \$5	3 \$0	EPA Method 6010/7421 Total Lead ²		\$53	\$0
Waste Characterization	\$238	¢η	Waste Characterization	\$238	¢0	Waste Characterization \$23	o ćn	Waste Characterization		\$238	¢0
(reactivity/corrosivity/ignitability)		ŞU	(reactivity/corrosivity/ignitability)	Ş236 .	ŞU	(reactivity/corrosivity/ignitability)	0 30	(reactivity/corrosivity/ignitability)			30
5 LUFT Metals ³	\$106	\$0	5 LUFT Metals ³	\$106	\$0	5 LUFT Metals ³ \$10	6 \$0	5 LUFT Metals ³		\$106	\$0
CAM 17 Metals ³	\$231	\$0	CAM 17 Metals ³	\$231	\$0	CAM 17 Metals ³ \$23	\$1 \$0	CAM 17 Metals ³		\$231	\$0
Other	\$0	\$0	Other	\$0	\$0	Other	0 \$0	Other		\$0	\$0
Other	\$0	\$0	Other	\$0	\$0	Other	50 \$0	Other		\$0	\$0
Subtotals	0	\$0	Subtotals 0) !	\$0	Subtotals 0	\$0	Subtotals	0		\$0
Analysis - Soil Boring/Well Installation	No of		. No	of		No of			No of		
	No of Samples Unit Cost	<u>Total</u>	Analysis - Soil Boring/Well Installation Sam		<u>al</u>	Analysis - Soil Boring/Well Installation No of Samples Unit Cost The Analysis - Soil Boring/Well Installation	Total		No of Samples	Unit Cost I	Total
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)		Total \$0			<u>al</u> \$0			Analysis - Soil Boring/Well Installation EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)		Unit Cost I	Total \$0
,	Samples Officest	\$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons	\$73	\$0 \$0	EPA Method 1 8015 Total Petroleum Hydrocarbons	3 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons			\$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	\$73 \$73	\$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	\$73 :	\$0	EPA Method 8020 BTEX/MTBE (2010)	73 \$0 73 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)		\$73 \$73	\$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	Samples \$73	\$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	\$73	\$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	73 \$0 73 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)		\$73	\$0 \$0 \$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds	\$73 \$73 \$86	\$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds	\$73 :	\$0	EPA Method 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds	3 \$0 3 \$0 6 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds		\$73 \$73 \$86	\$0 \$0 \$0 \$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	\$73 \$73	\$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	\$73 : \$86 : \$86	\$0	EPA Method 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	3 \$0 3 \$0 6 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates		\$73 \$73	\$0 \$0 \$0 \$0 \$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds	\$73 \$73 \$86	\$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds	\$73 : \$86 : \$86	\$0	EPA Method 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds	3 \$0 3 \$0 6 \$0 8 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds		\$73 \$73 \$86	\$0 \$0 \$0 \$0 \$0 \$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	\$73 \$86 \$198 \$363	\$0 \$0 \$0 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	\$73 :: \$7	\$0	EPA Method 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	\$0 \$3 \$0 \$6 \$0 \$8 \$0 \$3 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)		\$73 \$73 \$86 \$198 \$363	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead²	\$73 \$73 \$86 \$198 \$363 \$53	\$0 \$0 \$0 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ²	\$73 : \$73 :	\$0	EPA Method 820 STEX/MTBE STANDARD STAND	3 \$0 6 \$0 8 \$0 3 \$0 3 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ²		\$73 \$73 \$86 \$198 \$363 \$53	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization	\$73 \$86 \$198 \$363	\$0 \$0 \$0 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization	\$73 :: \$74 :: \$75 :: \$7	\$0	EPA Method 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization	3 \$0 6 \$0 8 \$0 3 \$0 3 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization		\$73 \$73 \$86 \$198 \$363	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability)	\$73 \$73 \$86 \$198 \$363 \$238	\$0 \$0 \$0 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead Waste Characterization (reactivity/corrosivity/ignitability)	\$73 :: \$73 :: \$73 :: \$86 :: \$198 :: \$363 :: \$238 ::	\$0	EPA Method 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability)	3 \$0 3 \$0 16 \$0 18 \$0 13 \$0 13 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability)		\$73 \$73 \$86 \$198 \$363 \$53 \$238	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
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as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals³ Other Other Subtotals Analyses - Soil Gas Survey EPA Method¹ TO-3 (TPH, BTEX, MTBE)	Samples Difficult \$73 \$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231 \$0 \$0 \$0 No of Samples Unit Cost \$152	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³ CAM 17 Metals ³ Other Other Subtotals Analyses - Soil Gas Survey EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	\$73 104 105	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	EPA Method 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) Si	3 \$0 3 \$0 6 \$0 8 \$0 3 \$0 6 \$0 6 \$0 7 \$0 7 \$0 7 \$0 7 \$0 7 \$0 7 \$0 7 \$0 7	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³ CAM 17 Metals ³ Other Other Subtotals Analyses - Soil Gas Survey EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	Samples	\$73 \$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
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as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals³ Other Other Subtotals Analyses - Soil Gas Survey EPA Method¹ TO-3 (TPH, BTEX, MTBE) EPA Method¹ TO-14A (non-polar VOCs) EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS)	Samples Sinit Cost \$73 \$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231 \$0 \$0 \$0 No of Samples \$152 \$152 \$152 <td< td=""><td>\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0</td><td>EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals³ Other Other Subtotals Analyses - Soil Gas Survey EPA Method ¹ TO-3 (TPH, BTEX, MTBE) EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS)</td><td> \$73 \$73</td><td>\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$</td><td>### EPA Method 6010/7421 Total Lead² ### Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals³ Other ### Other ### Subtotals EPA Method ¹TO-14 (non-polar VOCs) EPA Method ¹TO-15 (VOCs and oxygenates by GC/PID) EPA Method 8210 (VOCs and oxygenates by GC/PID) EPA Method 6010/7421 Total Lead² #### Subtotals #### Subtotals #### Subtotals #### Subtotals ##### Subtotals #### Subtotals #### Subtotals #### Subtotals #### Subtotals #### Subtotals #### Subtotals ###### Subtotals ##### Subtotals ##### Subtotals ###### Subtotals ###### Subtotals ####################################</td><td>3 \$0 3 \$0 6 \$0 8 \$0 6 \$0 6 \$0 6 \$0 6 \$0 6 \$0 6 \$0 6 \$0 7 7 7 8 \$0 8 \$0 8 \$0 8 \$0 8 \$0 8 \$0 8 \$0 8 \$0</td><td>EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³ CAM 17 Metals ³ Other Other Subtotals Analyses - Soil Gas Survey EPA Method ¹ TO-3 (TPH, BTEX, MTBE) EPA Method ¹ TO-14A (non-polar VOCs) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS)</td><td>Samples</td><td>\$73 \$73 \$86 \$198 \$363 \$533 \$238 \$106 \$231 \$0 \$0 Unit Cost I \$152 \$152 \$152 \$152 \$264</td><td>\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0</td></td<>	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³ CAM 17 Metals ³ Other Other Subtotals Analyses - Soil Gas Survey EPA Method ¹ TO-3 (TPH, BTEX, MTBE) EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS)	\$73 \$73	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	### EPA Method 6010/7421 Total Lead² ### Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals³ Other ### Other ### Subtotals EPA Method ¹TO-14 (non-polar VOCs) EPA Method ¹TO-15 (VOCs and oxygenates by GC/PID) EPA Method 8210 (VOCs and oxygenates by GC/PID) EPA Method 6010/7421 Total Lead² #### Subtotals #### Subtotals #### Subtotals #### Subtotals ##### Subtotals #### Subtotals #### Subtotals #### Subtotals #### Subtotals #### Subtotals #### Subtotals ###### Subtotals ##### Subtotals ##### Subtotals ###### Subtotals ###### Subtotals ####################################	3 \$0 3 \$0 6 \$0 8 \$0 6 \$0 6 \$0 6 \$0 6 \$0 6 \$0 6 \$0 6 \$0 7 7 7 8 \$0 8 \$0 8 \$0 8 \$0 8 \$0 8 \$0 8 \$0 8 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³ CAM 17 Metals ³ Other Other Subtotals Analyses - Soil Gas Survey EPA Method ¹ TO-3 (TPH, BTEX, MTBE) EPA Method ¹ TO-14A (non-polar VOCs) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS)	Samples	\$73 \$73 \$86 \$198 \$363 \$533 \$238 \$106 \$231 \$0 \$0 Unit Cost I \$152 \$152 \$152 \$152 \$264	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals³ Other Other Subtotals Analyses - Soil Gas Survey EPA Method¹ TO-3 (TPH, BTEX, MTBE) EPA Method¹ TO-14A (non-polar VOCs) EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 82608 (VOCs and oxygenates by	Samples	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³ CAM 17 Metals ³ Other Other Subtotals Other Other EPA Method ¹ TO-3 (TPH, BTEX, MTBE) EPA Method TO-14A (non-polar VOCs) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by	\$73	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	### Analysis - Soli Boring/ Well Installation EPA Method	3 \$0 3 \$0 6 \$0 8 \$0 8 \$0 6 \$0 6 \$0 6 \$0 6 \$0 6 \$0 6 \$0 6 \$0 6	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³ CAM 17 Metals ³ Other Other Subtotals Analyses - Soil Gas Survey EPA Method ¹ TO-3 (TPH, BTEX, MTBE) EPA Method ¹ TO-14A (non-polar VOCs) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by	Samples	\$73 \$73 \$86 \$198 \$363 \$533 \$238 \$106 \$231 \$0 \$0 Unit Cost I \$152 \$152 \$152 \$152	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

Subtotals 0	\$	0	Subtotals 0	\$0		Subtotals 0	\$0		Subtotals 0		\$(06
Totals	\$	0	Totals	\$0		Totals	\$0		Totals		\$0	;0
2.8 Other			2.8 Other			2.8 Other			2.8 Other			
Description <u>Units</u>	Rate <u>Total</u>		Description <u>Units</u> <u>Rate</u>	<u>Total</u>		Description <u>Units</u> <u>Rate</u>	<u>Total</u>		Description <u>Units</u>	<u>Rate</u>	<u>Total</u>	
Other	\$0 \$	0	Other \$0	\$0		Other \$0	0 \$0		Other	\$0	\$0	0ز
Other	\$0 \$	0	Other \$0	\$0		Other \$0	0 \$0		Other	\$0	\$0	0ز
Other	\$0 \$	0	Other \$0	\$0		Other \$0	0 \$0		Other	\$0	\$0	0ز
Other	\$0 \$	0	Other \$0	\$0		Other \$0	0 \$0		Other	\$0	\$0	0ز
Other	\$0 \$	0	Other \$0	\$0		Other \$0	0 \$0		Other	\$0	\$0	0ز
Other	\$0 \$	0	Other \$0	\$0		Other \$0	0 \$0		Other	\$0	\$(0ز
Totals 0	\$	0	Totals 0	\$0		Totals 0	\$0		Totals 0		\$(<i>;</i> 0
1These EPA Methods are common terminology in practice used by the			1These EPA Methods are common terminology in practice used by the indust			1These EPA Methods are common terminology in practice used by the indust			1These EPA Methods are common terminology in practice used			
substitutions, modifications, and alternatives to the precise EPA Met	hod are common. Ver	ify	substitutions, modifications, and alternatives to the precise EPA Method are	commo	n. Verify	substitutions, modifications, and alternatives to the precise EPA Method are	commo	n. Verify	substitutions, modifications, and alternatives to the precise EPA	Method are o	ommon. Ve	erify
laboratory's certification.			laboratory's certification.			laboratory's certification.			laboratory's certification.			
² Lead analysis may be required when leaded gasoline was stored in t	•		² Lead analysis may be required when leaded gasoline was stored in the UST.			Lead analysis may be required when leaded gasoline was stored in the UST.			² Lead analysis may be required when leaded gasoline was stored			
of these analyses are performed. If this analysis is performed regular	ly, technical justificati	on is	number of these analyses are performed. If this analysis is performed regular	rly, techr	nical	number of these analyses are performed. If this analysis is performed regular	irly, tech	nical	of these analyses are performed. If this analysis is performed reg	ularly, technic	cal justifica	ation is
required.			justification is required.			justification is required.			required.			
³ Metal contamination is not typically an eligible substance, one screening sarequired, or as needed for landfill disposal. Justification for additional samp		d if specifically	³ Metal contamination is not typically an eligible substance, one screening sample is r specifically required, or as needed for landfill disposal. Justification for additional san required.	,		³ Metal contamination is not typically an eligible substance, one screening sample is r specifically required, or as needed for landfill disposal. Justification for additional sar required.	-		³ Metal contamination is not typically an eligible substance, one screeni specifically required, or as needed for landfill disposal. Justification for		-	

E: 1 V 2000 /2004			F: 17 2004/2000				(Cost Estimating Worksheet)			E: 1.7 2000/2004			
Fiscal Year 2020/2021			Fiscal Year 2021/2022				Fiscal Year 2022/2023			Fiscal Year 2023/2024			
2.1 Work Plan Preparation & Approval			2.1 Work Plan Preparation & Approval				2.1 Work Plan Preparation & Approval			2.1 Work Plan Preparation & Approval			
Staff Title/Classification Hours	Rate	Total	Staff Title/Classification Hours	Rate	Total		Staff Title/Classification Hours	Rate	Total	Staff Title/Classification	Hours	Rate Total	al
Principal Engineer/Geologist	\$165	\$0	Principal Engineer/Geologist	\$165)	Principal Engineer/Geologist	\$165		Principal Engineer/Geologist		\$165	\$0
Project Manager	\$139	\$0	Project Manager	\$139		0	Project Manager	\$139		Project Manager		\$139	\$0
Senior Engineer/Geologist	\$139	\$0	Senior Engineer/Geologist	\$139		,)	Senior Engineer/Geologist	\$139		Senior Engineer/Geologist		\$139	\$0
Project/Assoc Engineer/Geologist	\$119	\$0	Project/Assoc Engineer/Geologist	\$119		0	Project/Assoc Engineer/Geologist	\$119		Project/Assoc Engineer/Geologist		\$119	\$0
Staff Engineer/Geologist	\$99	\$0	Staff Engineer/Geologist	\$99		<u> </u>	Staff Engineer/Geologist	\$99		Staff Engineer/Geologist		\$99	\$0
Senior Technician	\$92	\$0	Senior Technician	\$92		2	Senior Technician	\$92		Senior Technician		\$92	\$0
Technician	\$79	\$0	Technician	\$79		2	Technician	\$79		Technician		\$79	\$n
Drafts Person	\$73	¢n	Drafts Person	\$73		1	Drafts Person	\$73	\$0 \$0	Drafts Person		\$73	\$0
		\$U ¢o							\$0 ¢0				\$0
Clerical	\$59		Clerical	\$59		2	Clerical	\$59		Clerical		\$59	\$0
Totals 0		\$0	Totals 0		\$0	D .	Totals 0		\$0	Totals	s 0		\$0
2.2 Soil/Groundwater Sampling			2.2 Soil/Groundwater Sampling				2.2 Soil/Groundwater Sampling	1		2.2 Soil/Groundwater Sampling			
staff Title/Classification Hours	Rate	Total	Staff Title/Classification Hours	Rate	Total		Staff Title/Classification Hours	Rate	Total	Staff Title/Classification	Hours	Rate Total	al
Principal Engineer/Geologist	\$165	<u></u>	Principal Engineer/Geologist	\$165)	Principal Engineer/Geologist	\$165	\$0	Principal Engineer/Geologist		\$165	\$0
Project Manager	\$139	\$0	Project Manager	\$139		1	Project Manager	\$139	\$0	Project Manager		\$139	\$0
enior Engineer/Geologist	\$139	\$0	Senior Engineer/Geologist	\$139		<u> </u>	Senior Engineer/Geologist	\$139		Senior Engineer/Geologist		\$139	\$0
Project/Assoc Engineer/Geologist	\$119	\$0 \$0	Project/Assoc Engineer/Geologist	\$119		1	Project/Assoc Engineer/Geologist	\$139		Project/Assoc Engineer/Geologist	+ +	\$119	\$0
	\$119	\$U \$0		\$119		1		\$119		Staff Engineer/Geologist	+ +	\$99	\$0
Staff Engineer/Geologist		\$0	Staff Engineer/Geologist			1	Staff Engineer/Geologist				+ +		0ډ
Senior Technician	\$92	\$0	Senior Technician	\$92			Senior Technician	\$92		Senior Technician	+	\$92	\$U \$0
Technician	\$79	Ş0 1	Technician	\$79		1	Technician Profits Profits	\$79		Technician	+	\$79	\$U
Drafts Person	\$73	\$0	Drafts Person	\$73		1	Drafts Person	\$73		Drafts Person	1	\$73	\$0
Clerical	\$59	\$0	Clerical	\$59	\$0	4	Clerical	\$59	\$0	Clerical	 	\$59	\$0
Subtotal 0		\$0	Subtotal 0		\$0	D	Subtotal 0		\$0	Subtota	1 0		\$0
Other Direct Costs (ODCs) Each	Unit Cost	Total	Other Direct Costs (ODCs) Each	Unit Cost	Total		Other Direct Costs (ODCs) Each	Unit Cost	Total	Other Direct Costs (ODCs)	Each U	Jnit Cost Tota	al
Padlocks	\$10	\$0	Padlocks	\$10		0	Padlocks	\$10		Padlocks		\$10	\$0
Disposable Bailer	\$25	\$0	Disposable Bailer	\$25	\$0)	Disposable Bailer	\$25	\$0	Disposable Baile	r	\$25	\$0
Plastic sheeting (Visqueen®)	\$15	\$0	Plastic sheeting (Visqueen®)	\$15)	Plastic sheeting (Visqueen®)	\$15		Plastic sheeting (Visqueen®		\$15	\$0
55-gallon drum	\$40	\$0	55-gallon drum	\$40		n	55-gallon drum	\$40		55-gallon drum		\$40	\$0
Small items such as gloves, distilled water, rope,	7.0		Small items such as gloves, distilled water, rope,	7.0	7.		Small items such as gloves, distilled water, rope,	7.0		Small items such as gloves, distilled water, rope		7.0	
tape, detergent, etc.	\$25	\$0	tape, detergent, etc.	\$25	\$0	0	tape, detergent, etc.	\$25	\$0	tape, detergent, etc		\$25	\$0
Other	\$0	\$0	Other	\$0	\$0)	Other	\$0		Other		\$0	\$0
Other	\$0		Other	\$0)	Other	\$0		Other		\$0	\$0
Other	\$0		Other	\$0		1	Other	\$0		Other		\$0	\$0
Subtotal	ΨŪ	\$0	Subtotal	90	\$0	<u> </u>	Subtotal		\$0	Subtota		ÇÜ	\$0
Equipment Rental/Supplies Each	Unit Cost	Total	Equipment Rental/Supplies Each	Unit Cost	Total		Equipment Rental/Supplies Each	Unit Cost	Total	Equipment Rental/Supplies	s Each L	Jnit Cost Tota	al
Reusable Bailer	\$26	\$0	Reusable Bailer	\$26)	Reusable Bailer	\$26		Reusable Baile		\$26	\$0
Pump (\$/day)	\$59	\$n	Pump (\$/day)	\$59	· ·	1	Pump (\$/day)	\$59		Pump (\$/day		\$59	\$n
Work Truck	\$60	\$0 \$0	Work Truck	\$60		1	Work Truck	\$60		Work Truck		\$60	\$O
		ŞU											Ç0
Storage Tank	\$15	\$0	Storage Tank	\$15			Storage Tank	\$15	-	Storage Tank		\$15	\$U
PID/FID	\$135	\$0	PID/FID	\$135		9	PID/FID	\$135		PID/FID		\$135	\$0
pH/Ec/T meter	\$53		pH/Ec/T meter	\$53)	pH/Ec/T meter	\$53		pH/Ec/T meter	r	\$53	\$0
Water Level Indicator/Interface Probe	\$35	\$0	Water Level Indicator/Interface Probe	\$35	\$0	0	Water Level Indicator/Interface Probe	\$35	\$0	Water Level Indicator/Interface Probe	2	\$35	\$0
Miscellaneous Items	\$25	\$0	Miscellaneous Items	\$25	\$0	o	Miscellaneous Items	\$25	\$0	Miscellaneous Items	s	\$25	\$0
Other	\$0	\$0	Other	\$0	\$0	0	Other	\$0	\$0	Other	r	\$0	\$0
Other	\$0		Other	\$0		o	Other	\$0		Other		\$0	\$0
Other	\$0		Other	\$0		0	Other	\$0		Other		\$0	\$0
Subtotal	7.0	Śn	Subtotal	70	\$0	5	Subtotal	70	Śņ	Subtota	 		\$0
Juniotai		, , , , , , , , , , , , , , , , , , ,	Subtotai		, JU	1	Juniotai		70	Jubiota			70
Totals		\$0	Totals		\$0	0	Totals		\$0	Totals	3		\$0
2.3 Drilling Subcontractor Units C		<u>Total</u>	2.3 Drilling Subcontractor Units				2.3 Drilling Subcontractor Units	Cost/Unit	<u>Total</u>	2.3 Drilling Subcontractor	Units Co	ost/Unit Tota	al co
Well Drilling Permits	\$500		Well Drilling Permits	\$500		1	Well Drilling Permits	\$500		Well Drilling Permits	 	\$500	\$0
Mobilization & Demobilization	\$1,000	\$0	Mobilization & Demobilization	\$1,000		,	Mobilization & Demobilization	\$1,000		Mobilization & Demobilization	+ - +	\$1,000	\$0
Orilling Cost/Foot 0	\$15	\$0	Drilling Cost/Foot 0	\$15)	Drilling Cost/Foot 0	\$15		Drilling Cost/Foot	0	\$15	\$0
Well Casing Cost/Foot	\$8	\$0	Well Casing Cost/Foot	\$8)	Well Casing Cost/Foot	\$8		Well Casing Cost/Foot		\$8	\$0
Well Screen Cost per Foot	\$12	\$0	Well Screen Cost per Foot	\$12	\$0)	Well Screen Cost per Foot	\$12	\$0	Well Screen Cost per Foot		\$12	\$0
Filter Pack & Bentonite	\$12	\$0	Filter Pack & Bentonite	\$12	\$0)	Filter Pack & Bentonite	\$12	\$0	Filter Pack & Bentonite		\$12	\$0
	\$99	\$0	Surface Completion	\$99	\$0	0	Surface Completion	\$99	\$0	Surface Completion		\$99	\$0
Surface Completion			·	\$145		n l	Well Development	\$145		Well Development		\$145	\$0
	\$145	\$0	Well Development	\$145	, 70	,	well bevelopment						
Well Development	\$145	\$0 \$0	Well Development Soil Sample Liners	\$143		o o	Soil Sample Liners	\$10		Soil Sample Liners		\$10	\$0
Well Development Soil Sample Liners	\$145 \$10		Soil Sample Liners	\$10	\$0		Soil Sample Liners	\$10	\$0	Soil Sample Liners		\$10	\$0 \$0
Well Development Soil Sample Liners Other	\$145 \$10 \$0	\$0	Soil Sample Liners Other	\$10 \$0	\$0 \$0		Soil Sample Liners Other	\$10 \$0	\$0 \$0	Soil Sample Liners Other		\$10 \$0	\$0 \$0
Surface Completion Well Development Soil Sample Liners Other Other Other	\$145 \$10	\$0 \$0	Soil Sample Liners	\$10	\$0 \$0 \$0 \$0 \$0	0	Soil Sample Liners	\$10	\$0 \$0 \$0	Soil Sample Liners		\$10	\$0 \$0 \$0

		[4-	t cost Estimating Worksheet/				1 1	
Totals	:	60	Totals			\$0	Totals	S	\$0	Totals		\$0
		_										
2.4 Soil Boring/Monitoring Well Installation			2.4 Soil Boring/Monitoring Well Installation				2.4 Soil Boring/Monitoring Well Installation			2.4 Soil Boring/Monitoring Well Installation		
Staff Title/Classification Hours	Rate Total		Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours Rate	Total	Staff Title/Classification Hours	Rate	Total
Principal Engineer/Geologist	\$165	50	Principal Engineer/Geologist		\$165		Principal Engineer/Geologist	\$165	\$0	Principal Engineer/Geologist	\$165	\$0
		30							¢o			Ç0
Project Manager	\$139	50	Project Manager		\$139		Project Manager	\$139	\$U	Project Manager	\$139	\$0
Senior Engineer/Geologist	\$139	50	Senior Engineer/Geologist		\$139		Senior Engineer/Geologist	\$139	\$0	Senior Engineer/Geologist	\$139	\$0
Project/Assoc Engineer/Geologist	\$119	50	Project/Assoc Engineer/Geologist		\$119	\$0	Project/Assoc Engineer/Geologist	\$119	\$0	Project/Assoc Engineer/Geologist	\$119	\$0
Staff Engineer/Geologist	\$99	50	Staff Engineer/Geologist		\$99	\$0	Staff Engineer/Geologist	\$99	\$0	Staff Engineer/Geologist	\$99	\$0
Senior Technician	\$92	50	Senior Technician		\$92	\$0	Senior Technician	\$92	\$0	Senior Technician	\$92	\$0
Technician	\$79	30	Technician		\$79		Technician	\$79	ŚO	Technician	\$79	Śn
		30	•						\$0 ¢0		-	\$0 60
Drafts Person	\$73	50	Drafts Person		\$73		Drafts Person	\$73	\$0	Drafts Person	\$73	Ş0
Clerical	\$59	50	Clerical		\$59	\$0	Clerical	\$59	\$0	Clerical	\$59	\$0
Subtotal 0		60	Subtotal	0		\$0	Subtotal	I 0	\$0	Subtotal 0		\$0
Other Direct Costs (ODCs) Each	Unit Cost Total		Other Direct Costs (ODCs)	Each	Unit Cost	Total	Other Direct Costs (ODCs)	Each Unit Cost	Total	Other Direct Costs (ODCs) Each	Unit Cost	Total
		· o		Lacii					co		+	co
Padlocks	\$10	50	Padlocks		\$10		Padlocks		\$U	Padlocks	\$10	\$U
Disposable Bailer	\$25	50	Disposable Bailer		\$25		Disposable Bailer		\$0	Disposable Bailer	\$25	\$0
Plastic sheeting (Visqueen®)	\$15	50	Plastic sheeting (Visqueen®)		\$15	\$0	Plastic sheeting (Visqueen®)) \$15	\$0	Plastic sheeting (Visqueen®)	\$15	\$0
55-gallon drum	\$40	50	55-gallon drum		\$40	\$0	55-gallon drum	n \$40	\$0	55-gallon drum	\$40	\$0
Small items such as gloves, distilled water, rope,		Ĭ	Small items such as gloves, distilled water, rope,				Small items such as gloves, distilled water, rope,			Small items such as gloves, distilled water, rope,		
tape, detergent, etc.	\$25	60	tape, detergent, etc.		\$25	\$0	tape, detergent, etc.		\$0	tape, detergent, etc.	\$25	\$0
Other	\$0	50	Other		\$0		Other		\$0	Other	\$0	\$0
Other	\$0	50	Other		\$0		Other		Śn	Other	\$0	Śn
		50							\$0 \$0			\$0 60
Other	\$0	00	Other		\$0	\$0	Other	-	\$0	Other	\$0	\$0
Subtotal	:	50	Subtotal			\$0	Subtotal	I	\$0	Subtotal		\$0
Equipment Rental/Supplies Each	Unit Cost Total	Ī	Equipment Rental/Supplies	Each	Unit Cost	Total	Equipment Rental/Supplies	s Each Unit Cost	Total	Equipment Rental/Supplies Each	Unit Cost	Total
Reusable Bailer	\$26	:0	Reusable Bailer		\$26		Reusable Bailer		Śn	Reusable Bailer	\$26	Śn
		30							\$0 ¢0			\$0 60
Pump (\$/day)	\$59	50	Pump (\$/day)		\$59		Pump (\$/day)		\$0	Pump (\$/day)	\$59	\$0
Work Truck	\$60	50	Work Truck		\$60		Work Truck		\$0	Work Truck	\$60	\$0
Storage Tank	\$15	50	Storage Tank		\$15	\$0	Storage Tank	\$15	\$0	Storage Tank	\$15	\$0
PID/FID	\$135	50	PID/FID		\$135	\$0	PID/FID	\$135	\$0	PID/FID	\$135	\$0
pH/Ec/T meter	\$53	50	pH/Ec/T meter		\$53		pH/Ec/T meter		\$0	pH/Ec/T meter	\$53	\$0
Water Level Indicator/Interface Probe	\$35	:0	Water Level Indicator/Interface Probe		\$35		Water Level Indicator/Interface Probe		\$O	Water Level Indicator/Interface Probe	\$35	\$O
		50							\$U	·		ŞU
Miscellaneous Items	\$25	50	Miscellaneous Items		\$25		Miscellaneous Items		\$0	Miscellaneous Items	\$25	\$0
Other	\$0	50	Other		\$0	\$0	Other	r \$0	\$0	Other	\$0	\$0
Other	\$0	60	Other		\$0	\$0	Other	r \$0	\$0	Other	\$0	\$0
Other	\$0	50	Other		\$0	\$0	Other	r \$0	\$0	Other	\$0	\$0
Subtotal		:0	Subtotal			\$O	Subtotal		\$0	Subtotal		\$n
		50				30			ΨÜ			Ş0 40
Totals		60	Totals			\$0	Totals	S .	\$0	Totals		\$0
2.5 Soil Gas Survey			2.5 Soil Gas Survey				2.5 Soil Gas Survey			2.5 Soil Gas Survey		
Staff Title/Classification Hours	Rate Total		Staff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>	Staff Title/Classification	Hours Rate	<u>Total</u>	Staff Title/Classification Hours	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	\$165	50	Principal Engineer/Geologist		\$165		Principal Engineer/Geologist	\$165	\$0	Principal Engineer/Geologist	\$165	\$0
		20							ço Ço			ço.
Project Manager	\$139	0	Project Manager		\$139		Project Manager	\$139	\$U	Project Manager	\$139	\$U
Senior Engineer/Geologist	\$139	0	Senior Engineer/Geologist		\$139		Senior Engineer/Geologist	\$139	\$0	Senior Engineer/Geologist	\$139	\$0
Project/Assoc Engineer/Geologist	\$119	50	Project/Assoc Engineer/Geologist		\$119	\$0	Project/Assoc Engineer/Geologist	\$119	\$0	Project/Assoc Engineer/Geologist	\$119	\$0
Staff Engineer/Geologist	\$99	50	Staff Engineer/Geologist		\$99	\$0	 Staff Engineer/Geologist	\$99	\$0	Staff Engineer/Geologist	\$99	\$0
Senior Technician	\$92	50	Senior Technician		\$92		Senior Technician	\$92	\$0	Senior Technician	\$92	\$0
Technician	\$79	50	Technician		\$79		Technician	\$79	so.	Technician	\$79	\$0
Drafts Person	\$73	20	Drafts Person		\$73		Drafts Person	\$73	\$0	Drafts Person	\$73	ço.
		00							φυ 60			۶U ۵۵
Clerical	\$59	υ	Clerical		\$59		Clerical	\$59	\$0	Clerical	\$59	\$0
Totals 0	!	60	Totals	0		\$0	Totals	s 0	\$0	Totals 0		\$0
2.6 Reporting		1	2.6 Reporting				2.6 Reporting			2.6 Reporting		
Reporting - Soil/Groundwater Sampling Hours	Rate Total		Reporting - Soil/Groundwater Sampling	Hours	Rate	Total	Reporting - Soil/Groundwater Sampling	Hours Rate	<u>Total</u>	· · ·	Rate	<u>Total</u>
				110ul3								<u>10tar</u>
Principal Engineer/Geologist	\$165	0	Principal Engineer/Geologist		\$165		Principal Engineer/Geologist	\$165	\$0	Principal Engineer/Geologist	\$165	\$0
Project Manager	\$139	50	Project Manager		\$139		Project Manager	\$139	\$0	Project Manager	\$139	\$0
Senior Engineer/Geologist	\$139	50	Senior Engineer/Geologist		\$139	\$0	Senior Engineer/Geologist	\$139	\$0	Senior Engineer/Geologist	\$139	\$0
Project/Assoc Engineer/Geologist	\$119	50	Project/Assoc Engineer/Geologist		\$119	\$0	Project/Assoc Engineer/Geologist	\$119	\$0	Project/Assoc Engineer/Geologist	\$119	\$0
Staff Engineer/Geologist	\$99	50	Staff Engineer/Geologist		\$99		Staff Engineer/Geologist	\$99	\$0	Staff Engineer/Geologist	\$99	ŚN
		:n	Senior Technician		\$92		Senior Technician	\$92	¢n	Senior Technician	\$92	¢o
	con	,0							ŞU			۶U 4 -
Senior Technician	\$92	· o			\$79		Technician	\$79	\$ 0	Technician	\$79	\$0
Senior Technician Technician	\$79	50	Technician									
Senior Technician Technician Drafts Person	\$79 \$73	50 50	Drafts Person		\$73		Drafts Person	\$73	\$0	Drafts Person	\$73	\$0
Senior Technician Technician	\$79	60 60			\$73 \$59		Drafts Person Clerical	\$73 \$59	\$0 \$0	Drafts Person Clerical	\$73 \$59	\$0 \$0
Senior Technician Technician Drafts Person Clerical	\$79 \$73	60	Drafts Person Clerical				Clerical	\$59	\$0 \$0 \$0	Clerical		\$0 \$0 \$0
Senior Technician Technician Drafts Person	\$79 \$73 \$59	60	Drafts Person			\$0		\$59	\$0 \$0 \$0			\$0 \$0 \$0
Senior Technician Technician Drafts Person Clerical Subtotal	\$79 \$73 \$59	60	Drafts Person Clerical Subtotal		\$59	\$0 \$0	Clerical Subtotal	\$59	7.7	Clerical Subtotal	\$59	ÇÜ
Senior Technician Technician Drafts Person Clerical	\$79 \$73 \$59	0	Drafts Person Clerical	Hours		\$0 \$0 <u>Total</u>	Clerical	\$59	\$0 \$0 \$0 Total \$0	Clerical		\$0 \$0 \$0 Total

						(Cost Estimating Worksheet)				
Project Manager	\$139 \$0	Project Manager		\$139	\$0	Project Manager	\$139 \$0	Project Manager	\$139	\$0
Senior Engineer/Geologist	\$139 \$0	Senior Engineer/Geologist		\$139	\$0	Senior Engineer/Geologist	\$139 \$0	Senior Engineer/Geologist	\$139	\$0
Project/Assoc Engineer/Geologist	\$119 \$0	Project/Assoc Engineer/Geologist		\$119	70	Project/Assoc Engineer/Geologist	\$119 \$0	Project/Assoc Engineer/Geologist	\$119	\$0
	\$99 \$0	Staff Engineer/Geologist		\$99			\$99 \$0	Staff Engineer/Geologist	\$99	¢0
Staff Engineer/Geologist					ŞU	Staff Engineer/Geologist				\$U
Senior Technician	\$92 \$0	Senior Technician		\$92	\$0	Senior Technician	\$92 \$0	Senior Technician	\$92	\$0
Technician	\$79 \$0	Technician		\$79		Technician	\$79 \$0	Technician	\$79	\$0
Drafts Person	\$73 \$0	Drafts Person		\$73	\$0	Drafts Person	\$73 \$0	Drafts Person	\$73	\$0
Clerical	\$59 \$0	Clerical		\$59	\$0	Clerical	\$59 \$0	Clerical	\$59	\$0
Subtota	ı so	Subtota	al		\$0	Subtotal	\$0	Subtotal		\$0
	, , , , , , , , , , , , , , , , , , , ,	3431011			,,,,	0.00.00.00		343334		ΨÜ
Banarting Sail Cas Survey	Hours Rate Total	Banarting Sail Cas Survey	Hours	Pato	Total	Panarting Sail Cas Surray	Hours Rate Total	Reporting Soil Gas Survey Hours	Rate	<u>Total</u>
Reporting Soil Gas Survey		Reporting Soil Gas Survey	Hours	Rate	<u>IUtai</u>	Reporting Soil Gas Survey		· · · · · · · · · · · · · · · · · · ·		iotai
Principal Engineer/Geologist	\$165 \$0	Principal Engineer/Geologist		\$165	\$0	Principal Engineer/Geologist	\$165 \$0	Principal Engineer/Geologist	\$165	\$0
Project Manager	\$139 \$0	Project Manager		\$139	\$0	Project Manager	\$139 \$0	Project Manager	\$139	\$0
Senior Engineer/Geologist	\$139 \$0	Senior Engineer/Geologist		\$139	\$0	Senior Engineer/Geologist	\$139 \$0	Senior Engineer/Geologist	\$139	\$0
Project/Assoc Engineer/Geologist	\$119 \$0	Project/Assoc Engineer/Geologist		\$119	\$0	Project/Assoc Engineer/Geologist	\$119 \$0	Project/Assoc Engineer/Geologist	\$119	\$0
Staff Engineer/Geologist	\$99 \$0	Staff Engineer/Geologist		\$99	\$0	Staff Engineer/Geologist	\$99 \$0	Staff Engineer/Geologist	\$99	\$0
Senior Technician	\$92 \$0	Senior Technician		\$92	\$0	Senior Technician	\$92 \$0	Senior Technician	\$92	\$0
Technician	\$79 \$0	Technician		\$79	ŚN	Technician	\$79 \$0	Technician	\$79	\$0
Drafts Person	\$73 \$0	Drafts Person		\$73	\$n	Drafts Person	\$73 \$0	Drafts Person	\$73	ŚO
Clerical	\$59 \$0	Clerical		\$59	¢n	Clerical	\$59 \$0	Clerical	\$59	\$n
			-1	ودد	ψ. 20				555	\$0 \$0
Subtota		Subtota			\$ 0	Subtotal		Subtotal		\$U
Totals	\$ \$0	Total	ls		\$0	Totals	\$0	Totals		\$0
2.7 Laboratory Analyses		2.7 Laboratory Analyses				2.7 Laboratory Analyses		2.7 Laboratory Analyses		
Analysis - Soil/Groundwater Sampling	No of Unit Cost Total	Analysis - Soil/Groundwater Sampling	No of	Unit Cost	Total	Analysis - Soil/Groundwater Sampling	No of Unit Cost Total	Analysis - Soil/Groundwater Sampling No of	Unit Cost	<u>Total</u>
	Samples Officest Total	yoo oon anawater sampling	Samples	<u> </u>		, maryon conference sumpling	Samples Onit Cost Total	Samples	3 3031	<u></u>
EPA Method ¹ 8015 Total Petroleum Hydrocarbons		EPA Method ¹ 8015 Total Petroleum Hydrocarbons		4	4	EPA Method ¹ 8015 Total Petroleum Hydrocarbons		EPA Method ¹ 8015 Total Petroleum Hydrocarbons	4	4.0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	\$73 \$0	as gasoline (TPH-g) or as diesel/motor oil (TPH-d)		\$73	\$0	as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	\$73 \$0	as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	\$73	\$0
			-	.						
EPA Method 8020 BTEX/MTBE	\$73 \$0	EPA Method 8020 BTEX/MTBE		\$73	\$0	EPA Method 8020 BTEX/MTBE	\$73 \$0	EPA Method 8020 BTEX/MTBE	\$73	\$0
EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	\$86 \$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	!	\$86	\$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	\$86 \$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	\$86	\$0
only)	, , , , , ,	only)				only)	1.23	only)		
EPA Method 8260 volatile organic compounds	\$198 \$0	EPA Method 8260 volatile organic compounds		\$198	\$0	EPA Method 8260 volatile organic compounds	\$198 \$0	EPA Method 8260 volatile organic compounds	\$198	\$0
(VOCs) and oxygenates EPA Method 8270 semi-volatile organic compound		(VOCs) and oxygenates EPA Method 8270 semi-volatile organic compound	Hc.		-	(VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds		(VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds		
(SVOCs)	\$363 \$0	(SVOCs)	43	\$363	\$0	(SVOCs)	\$363 \$0	(SVOCs)	\$363	\$0
EPA Method 6010/7421 Total Lead ²	\$53 \$0	EPA Method 6010/7421 Total Lead ²		\$53	ćn	EPA Method 6010/7421 Total Lead ²	\$53 \$0	EPA Method 6010/7421 Total Lead ²	\$53	Śn
Waste Characterization		Waste Characterization			30	Waste Characterization		Waste Characterization		, J.
(reactivity/corrosivity/ignitability)	\$238 \$0	(reactivity/corrosivity/ignitability)		\$238	\$0	(reactivity/corrosivity/ignitability)	\$238 \$0	(reactivity/corrosivity/ignitability)	\$238	\$0
5 LUFT Metals ³	\$106 \$0	5 LUFT Metals ³		\$106	\$0	5 LUFT Metals ³	\$106 \$0	5 LUFT Metals ³	\$106	ŚO
CAM 17 Metals ³	\$231 \$0	CAM 17 Metals ³		\$231	¢n	CAM 17 Metals ³	\$231 \$0	CAM 17 Metals ³	\$231	Śn
Other	\$0 \$0	Other		\$231	0ډ	Other	\$0 \$0	Other	\$0	÷0
			-	\$0 \$0			\$0 \$0	Other	\$0 \$0	ος. CO
Other	\$0 \$0	Other		\$0	\$0	Other			\$0	\$0
Subtotals		Subtotal			Ş 0	Subtotals		Subtotals 0		\$0
Analysis - Soil Boring/Well Installation	No of Unit Cost Total	Analysis - Soil Boring/Well Installation	No of	Unit Cost	<u>Total</u>	Analysis - Soil Boring/Well Installation	No of Unit Cost Total	Analysis - Soil Boring/Well Installation	Unit Cost	<u>Total</u>
EPA Method ¹ 8015 Total Petroleum Hydrocarbons	<u>Samples</u> \$73 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons	Samples	\$73	\$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons	\$73 \$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons	\$73	\$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d)		as gasoline (TPH-g) or as diesel/motor oil (TPH-d)				as gasoline (TPH-g) or as diesel/motor oil (TPH-d)		as gasoline (TPH-g) or as diesel/motor oil (TPH-d)		
EPA Method 8020 BTEX/MTBE	\$73 \$0	EPA Method 8020 BTEX/MTBE		\$73	\$0	EPA Method 8020 BTEX/MTBE	\$73 \$0	EPA Method 8020 BTEX/MTBE	\$73	\$0
EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	\$86 \$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	:	\$86	¢n	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	\$86 \$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	\$86	\$0
only)	\$50 \$0	only)		700	J0	only)	700 70	only)	700	75
EPA Method 8260 volatile organic compounds	\$198 \$0	EPA Method 8260 volatile organic compounds		\$198	\$0	EPA Method 8260 volatile organic compounds	\$198 \$0	EPA Method 8260 volatile organic compounds	\$198	\$0
(VOCs) and oxygenates EPA Method 8270 semi-volatile organic compound		(VOCs) and oxygenates EPA Method 8270 semi-volatile organic compound	10			(VOCs) and oxygenates		(VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds		
(SVOCs)	\$363 \$0	(SVOCs)	12	\$363	\$0	EPA Method 8270 semi-volatile organic compounds (SVOCs)	\$363 \$0	(SVOCs)	\$363	\$0
EPA Method 6010/7421 Total Lead ²	\$53 \$0	EPA Method 6010/7421 Total Lead ²		\$53	ćn	EPA Method 6010/7421 Total Lead ²	\$53 \$0	EPA Method 6010/7421 Total Lead ²	\$53	ŚO
Waste Characterization		Waste Characterization	+		30	Waste Characterization		Waste Characterization		70
(reactivity/corrosivity/ignitability)	\$238 \$0	(reactivity/corrosivity/ignitability)		\$238	\$0	(reactivity/corrosivity/ignitability)	\$238 \$0	(reactivity/corrosivity/ignitability)	\$238	\$0
5 LUFT Metals ³	\$106 \$0	5 LUFT Metals ³		\$106	ćn	5 LUFT Metals ³	\$106 \$0	5 LUFT Metals ³	\$106	ŚO
CAM 17 Metals ³	\$106 \$0	CAM 17 Metals ³		\$106	\$U	CAM 17 Metals ³	\$106 \$0	CAM 17 Metals ³	\$231	÷0
CAM 17 Metals* Other					\$0	CAM 17 Metals* Other	\$231 \$0		\$231 \$0	\$U 60
	\$0 \$0	Other		\$0				Other		\$U
Other	\$0 \$0	Other	1	\$0	\$0	Other	\$0 \$0	Other	\$0	\$0
Subtotals	· ·	Subtotal			\$0	Subtotals	· ·	Subtotals 0		\$0
Analyses - Soil Gas Survey	No of Unit Cost Total	Analyses - Soil Gas Survey	No of	Unit Cost	Total	Analyses - Soil Gas Survey	No of Unit Cost Total	Analyses - Soil Gas Survey	Unit Cost	<u>Total</u>
	Samples		Samples			<u> </u>	Samples	Samples		
EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	\$152 \$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	+	\$152		EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	\$152 \$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	\$152	\$U \$6
EPA Method ¹ TO-14A (non-polar VOCs)	\$152 \$0	EPA Method ¹ TO-14A (non-polar VOCs)		\$152		EPA Method ¹ TO-14A (non-polar VOCs)	\$152 \$0	EPA Method ¹ TO-14A (non-polar VOCs)	\$152	\$0
EPA Method TO-15 (VOCs by GC/MS)	\$152 \$0	EPA Method TO-15 (VOCs by GC/MS)		\$152	\$0	EPA Method TO-15 (VOCs by GC/MS)	\$152 \$0	EPA Method TO-15 (VOCs by GC/MS)	\$152	\$0
EPA Method 8021 (VOCs and oxygenates by GC/PID	\$152 \$0	EPA Method 8021 (VOCs and oxygenates by GC/PII	D)	\$152	\$0	EPA Method 8021 (VOCs and oxygenates by GC/PID	\$152 \$0	EPA Method 8021 (VOCs and oxygenates by GC/PID)	\$152	\$0
. , , ,	, , , , , , , , ,		1	7102			, , , , , , , , , , , , , , , , , , , ,		7-52	**
EPA Method 8260B (VOCs and oxygenates by	\$264 \$0	EPA Method 8260B (VOCs and oxygenates by GC/MS)		\$264	\$0	EPA Method 8260B (VOCs and oxygenates by GC/MS)	\$264 \$0	EPA Method 8260B (VOCs and oxygenates by GC/MS)	\$264	\$0
GC/MS)						ECIC./ (VI.3)	· · · · · · · · · · · · · · · · · · ·	BND-7 (VI.3)	1	
GC/MS)	ćo ćo	· · · · · ·		ćo	ćo	· · · · ·	ćo ćo		ćn	¢n.
Other	\$0 \$0	Other		\$0		Other	\$0 \$0	Other	\$0	\$0
	\$0 \$0 \$0 \$0	· · · · · ·		\$0 \$0		· · · ·	\$0 \$0 \$0 \$0		\$0 \$0	\$0 \$0

Subtotals	0		\$0)	Subtotals 0	\$0	Subtotals	0		\$0		Subtotals 0	\$	0
Totals			\$0)	Totals	\$0	Totals			\$0		Totals	\$	ð
2.8 Other					2.8 Other		2.8 Other					2.8 Other		1
Description	<u>Units</u>	<u>Rate</u>	<u>Total</u>		Description <u>Units</u> <u>Rate</u> <u>Total</u>		Description	<u>Units</u>	<u>Rate</u>	<u>Total</u>		Description <u>Units</u> <u>Rate</u>	<u>Total</u>	
Other		\$0	\$0)	Other \$0	\$0	Other		\$0	\$0		Other	\$0 \$	0
Other		\$0	\$0)	Other \$0	\$0	Other		\$0	\$0		Other	\$0 \$	0
Other		\$0	\$0)	Other \$0	\$0	Other		\$0	\$0		Other	\$0 \$	0
Other		\$0	\$0)	Other \$0	\$0	Other		\$0	\$0		Other	\$0 \$	0
Other		\$0	\$0)	Other \$0	\$0	Other		\$0	\$0		Other	\$0 \$	0
Other		\$0	\$0)	Other \$0	\$0	Other		\$0	\$0		Other	\$0 \$	0
Totals	0		\$0)	Totals 0	\$0	Totals	0		\$0		Totals 0	\$	0
These EPA Methods are common terminology in pra substitutions, modifications, and alternatives to the p laboratory's certification. ² Lead analysis may be required when leaded gasoline	orecise EPA	Method are	common. Ve	erify	These EPA Methods are common terminology in practice used by the industry today. Substitutions, modifications, and alternatives to the precise EPA Method are common. I laboratory's certification. Thead analysis may be required when leaded gasoline was stored in the UST. Usually a li	Verify	1These EPA Methods are common terminology in pra substitutions, modifications, and alternatives to the p laboratory's certification. ber ² Lead analysis may be required when leaded gasoline	orecise EPA	Method are o	common. Ve	rify			
of these analyses are performed. If this analysis is per required.					of these analyses are performed. If this analysis is performed regularly, technical justific required.		of these analyses are performed. If this analysis is pe required.			•				
Metal contamination is not typically an eligible substance, pecifically required, or as needed for landfill disposal. Just					³ Metal contamination is not typically an eligible substance, one screening sample is normally allo specifically required, or as needed for landfill disposal. Justification for additional sampling will b		³ Metal contamination is not typically an eligible substance specifically required, or as needed for landfill disposal. Jus							

Fiscal Year 2024/2025				F	iscal Year 2025/2026			
2.1 Work Plan Preparation & Approval				2.:	1 Work Plan Preparation & Approval			
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	St	aff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist		\$165	\$0	Pr	rincipal Engineer/Geologist		\$165	\$0
Project Manager		\$139	\$0	Pr	oject Manager		\$139	\$0
Senior Engineer/Geologist		\$139	\$0	Se	enior Engineer/Geologist		\$139	\$0
Project/Assoc Engineer/Geologist		\$119	\$0		roject/Assoc Engineer/Geologist		\$119	\$0
Staff Engineer/Geologist		\$99	\$0		aff Engineer/Geologist		\$99	\$0
Senior Technician		\$92	\$0		enior Technician		\$92	\$0
Technician		\$79	\$0		echnician		\$79	\$0
Drafts Person		\$73	\$0		rafts Person		\$73	\$0
Clerical	_	\$59	\$0	Cie	erical		\$59	\$0
Totals	0		\$0		Totals	0		\$0
2.2 Soil/Groundwater Sampling				2 .	2 Soil/Groundwater Sampling			
Staff Title/Classification	Hours	Rate	Total		raff Title/Classification	Hours	Rate	Total
Principal Engineer/Geologist	nours		10tai \$0		rincipal Engineer/Geologist	nours	\$165	
		\$165 \$139	\$0 \$0				\$185	\$0 \$0
Project Manager Senior Engineer/Geologist		\$139	\$0 \$0		roject Manager		\$139	\$0 \$0
Project/Assoc Engineer/Geologist		\$139	\$0 \$0		enior Engineer/Geologist roject/Assoc Engineer/Geologist		\$139	\$0 \$0
Staff Engineer/Geologist		\$99	\$0 \$0		raff Engineer/Geologist		\$99	\$0 \$0
Senior Technician		\$92	\$0		enior Technician		\$92	\$0
Technician		\$79	\$0		echnician		\$79	\$0
Drafts Person		\$73	\$0		rafts Person		\$73	\$0
Clerical		\$59	\$0		erical		\$59	\$0
Subtotal	0		\$0		Subtotal	0		\$0
								7.
Other Direct Costs (ODCs) Padlocks	Each	Unit Cost \$10	Total \$0		Other Direct Costs (ODCs) Padlocks	Each	Unit Cost \$10	Total \$0
Disposable Bailer		\$25	\$0		Disposable Bailer		\$25	\$0 \$0
Plastic sheeting (Visqueen®)		\$15	\$0		Plastic sheeting (Visqueen®)		\$15	\$0 \$0
55-gallon drum		\$40	\$0		55-gallon drum		\$40	\$0
Small items such as gloves, distilled water, rope		φ.ισ	- 70		Small items such as gloves, distilled water, rope,		ψ.0	ΨŪ
tape, detergent, etc.		\$25	\$0		tape, detergent, etc.		\$25	\$0
Other		\$0	\$0		Other		\$0	\$0
Other		\$0	\$0		Other		\$0	\$0
Other		\$0	\$0		Other		\$0	\$0
Subtotal			\$0		Subtotal			\$0
		_						
Equipment Rental/Supplies		Unit Cost	Total		Equipment Rental/Supplies	Each	Unit Cost	Total
Reusable Bailer		\$26	\$0		Reusable Bailer		\$26	\$0
Pump (\$/day)		\$59	\$0		Pump (\$/day)		\$59	\$0
Work Truck		\$60	\$0		Work Truck		\$60	\$0
Storage Tank		\$15	\$0		Storage Tank		\$15	\$0
PID/FID		\$135	\$0		PID/FID		\$135	\$0
pH/Ec/T meter		\$53	\$0		pH/Ec/T meter		\$53	\$0
Water Level Indicator/Interface Probe		\$35	\$0		Water Level Indicator/Interface Probe		\$35	\$0
Miscellaneous Items		\$25	\$0		Miscellaneous Items		\$25	\$0
Other		\$0	\$0		Other		\$0	\$0
Other		\$0	\$0		Other		\$0	\$0
Other		\$0	\$0		Other		\$0	\$0
Subtotal			\$0		Subtotal			\$0
Totals			\$0		Totals			\$0
2.3 Drilling Subcontractor	<u>Units</u>	Cost/Unit	<u>Total</u>		3 Drilling Subcontractor	<u>Units</u>	Cost/Unit	<u>Total</u>
Well Drilling Permits	1	\$500	\$0		/ell Drilling Permits		\$500	\$0
Mobilization & Demobilization		\$1,000	\$0		obilization & Demobilization		\$1,000	\$0
Drilling Cost/Foot	0	\$15	\$0		rilling Cost/Foot	0	\$15	\$0
Well Casing Cost/Foot		\$8	\$0		/ell Casing Cost/Foot		\$8	\$0
Well Screen Cost per Foot	-	\$12	\$0		/ell Screen Cost per Foot		\$12	\$0
Filter Pack & Bentonite	-	\$12	\$0		Iter Pack & Bentonite		\$12	\$0
Surface Completion		\$99	\$0		urface Completion		\$99	\$0 \$0
Well Development		\$145	\$0		/ell Development		\$145	\$0
Soil Sample Liners	-	\$10	\$0		oil Sample Liners		\$10	\$0 \$0
Other		\$0 \$0	\$0 \$0		ther		\$0 \$0	\$0 \$0
Other	1	\$0	\$0	Ot	ther		\$0	\$0
Other		\$0	\$0	Α.	ther		\$0	\$0

Totals			\$0	Totals		\$0
2.4 Soil Poving/Monitoving Well Installation				2.4 Soil Boring/Monitoring Well Installation		
2.4 Soil Boring/Monitoring Well Installation	Harris	Data	Tatal		Harris Bata	Tatal
Staff Title/Classification	Hours	Rate	<u>Total</u>		Hours Rate	Total
Principal Engineer/Geologist		\$165	\$0 \$0	Principal Engineer/Geologist	\$165	\$1
Project Manager		\$139		Project Manager	\$139	
Senior Engineer/Geologist		\$139	\$0	Senior Engineer/Geologist	\$139	\$
Project/Assoc Engineer/Geologist		\$119	\$0	Project/Assoc Engineer/Geologist	\$119	\$1
Staff Engineer/Geologist		\$99	\$0	Staff Engineer/Geologist	\$99	\$1
Senior Technician		\$92	\$0	Senior Technician	\$92	\$1
Technician		\$79	\$0	Technician	\$79	\$
Drafts Person		\$73	\$0	Drafts Person	\$73	\$
Clerical		\$59	\$0	Clerical	\$59	\$
Subtotal	0		\$0	Subtotal	0	\$(
Other Direct Costs (ODCs)	Each	Unit Cost	Total	Other Direct Costs (ODCs)	Each Unit Cost	Total
Padlocks		\$10	\$0	Padlocks	\$10	\$
Disposable Bailer		\$25	\$0	Disposable Bailer	\$25	\$1
Plastic sheeting (Visqueen®)		\$15	\$0	Plastic sheeting (Visqueen®)	\$15	\$
55-gallon drum		\$40	\$0	55-gallon drum	\$40	\$(
Small items such as gloves, distilled water, rope,				Small items such as gloves, distilled water, rope,		
tape, detergent, etc.		\$25	\$0	tape, detergent, etc.	\$25	\$
Other		\$0	\$0	Other	\$0	\$(
Other		\$0	\$0	Other	\$0	\$(
Other		\$0	\$0	Other	\$0	\$
Subtotal			\$0	Subtotal		\$(
Equipment Rental/Supplies	Each	Unit Cost	Total		Each Unit Cost	Total
Reusable Bailer		\$26	\$0	Reusable Bailer	\$26	\$(
Pump (\$/day)		\$59	\$0	Pump (\$/day)	\$59	\$(
Work Truck		\$60	\$0	Work Truck	\$60	\$(
Storage Tank		\$15	\$0	Storage Tank	\$15	\$(
PID/FID		\$135	\$0	PID/FID	\$135	\$(
pH/Ec/T meter		\$53	\$0	pH/Ec/T meter	\$53	\$(
Water Level Indicator/Interface Probe		\$35	\$0	Water Level Indicator/Interface Probe	\$35	\$(
Miscellaneous Items		\$25	\$0	Miscellaneous Items	\$25	\$0
Other		\$0	\$0	Other	\$0	\$0
Other		\$0	\$0	Other	\$0	\$0
Other		\$0	\$0	Other	\$0	\$(
Subtotal			\$0	Subtotal		\$0
Totals			\$0	Totals		\$0
2.5 Soil Gas Survey				2.5 Soil Gas Survey		
Staff Title/Classification	Hours	Rate	<u>Total</u>		Hours Rate	<u>Total</u>
Principal Engineer/Geologist		\$165	\$0	Principal Engineer/Geologist	\$165	\$(
Project Manager		\$139	\$0	Project Manager	\$139	\$(
Senior Engineer/Geologist		\$139		Senior Engineer/Geologist	\$139	\$1
Project/Assoc Engineer/Geologist		\$119		Project/Assoc Engineer/Geologist	\$119	\$1
Staff Engineer/Geologist		\$99	\$0	Staff Engineer/Geologist	\$99	\$
Senior Technician		\$92	\$0	Senior Technician	\$92	\$1
Technician		\$79	\$0	Technician	\$79	\$
Drafts Person		\$73	\$0 \$0	Drafts Person	\$73	\$(
Clerical	_	\$59	\$0	Clerical	\$59	\$1
Totals	0		\$0	Totals	0	\$(
2.6 Reporting				2.6 Reporting		
2.6 Reporting Reporting - Soil/Groundwater Sampling	Hours	Rate	Total		Hours Rate	Total
Principal Engineer/Geologist	iiouis	\$165	10tai \$0	Principal Engineer/Geologist	\$165	<u>10tai</u> \$(
Project Manager		\$103		Project Manager	\$139	\$(
Senior Engineer/Geologist		\$139		Senior Engineer/Geologist	\$139	\$1
Project/Assoc Engineer/Geologist		\$139	\$0	Project/Assoc Engineer/Geologist	\$139	\$1
Staff Engineer/Geologist		\$119	\$0	Staff Engineer/Geologist	\$99	\$1
שנמוז בווקוווככו/שכטוטקואנ		\$99	\$0	Senior Technician	\$99	\$1
Senior Technician		\$92 \$79	\$0 \$0	Technician	\$92 \$79	\$
Senior Technician		5/9	J \$0		\$79 \$73	\$1
Technician			ćo			
Technician Drafts Person		\$73	\$0 \$0	Drafts Person		
Technician Drafts Person Clerical			\$0	Clerical	\$59	\$0
Technician Drafts Person		\$73				
Technician Drafts Person Clerical	Hours	\$73	\$0	Clerical Subtotal		\$

Project Manager		\$139	\$0		Project Manager		\$139	\$0
Senior Engineer/Geologist		\$139	\$0		Senior Engineer/Geologist		\$139	\$0
Project/Assoc Engineer/Geologist		\$119	\$0	,	Project/Assoc Engineer/Geologist		\$119	\$0
Staff Engineer/Geologist		\$99	\$0	,	Staff Engineer/Geologist		\$99	\$0
Senior Technician		\$92	\$0		Senior Technician		\$92	\$0
Technician		\$79	\$0		Technician		\$79	\$0
Drafts Person		\$73	\$0	,	Drafts Person		\$73	\$0
Clerical		\$59	\$0		Clerical		\$59	\$0
Subtotal		7	\$0	=	Subtotal		700	\$0
33304			Ψ.		343304			Ψū
Reporting Soil Gas Survey	<u>Hours</u>	<u>Rate</u>	<u>Total</u>		Reporting Soil Gas Survey	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist		\$165	\$0		Principal Engineer/Geologist		\$165	\$0
Project Manager		\$139	\$0	,	Project Manager		\$139	\$0
Senior Engineer/Geologist		\$139	\$0	,	Senior Engineer/Geologist		\$139	\$0
Project/Assoc Engineer/Geologist		\$119	\$0		Project/Assoc Engineer/Geologist		\$119	\$0
Staff Engineer/Geologist		\$99	\$0		Staff Engineer/Geologist		\$99	\$0
Senior Technician		\$92	\$0		Senior Technician		\$92	\$0
Technician		\$79	\$0		Technician		\$79	\$0
Drafts Person		\$73	\$0		Drafts Person		\$73	\$0
Clerical		\$59	\$0		Clerical		\$59	\$0
		433	\$0	4			Ų33	\$0
Subtotal	—				Subtotal			
Totals			\$0	.	Totals			\$0
2.7 Laboratory Analyses					2.7 Laboratory Analyses			
· · ·	No of	Unit Cost	Total		Analysis - Soil/Groundwater Sampling	No of	Unit Cost	Total
Analysis - Soil/Groundwater Sampling	Samples	<u>Unit Cost</u>	<u>Total</u>		Analysis - 3011/ Groundwater Sampling	<u>Samples</u>	<u>Offit Cost</u>	<u>Total</u>
EPA Method ¹ 8015 Total Petroleum Hydrocarbons		\$73	\$0	,	EPA Method ¹ 8015 Total Petroleum Hydrocarbons		\$73	\$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d)					as gasoline (TPH-g) or as diesel/motor oil (TPH-d)			
EPA Method 8020 BTEX/MTBE		\$73	\$0	ı	EPA Method 8020 BTEX/MTBE		\$73	\$0
EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline		\$86	\$0		EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline		\$86	\$0
only)		300	3 0		only)		300	ŞÜ
EPA Method 8260 volatile organic compounds		\$198	\$0		EPA Method 8260 volatile organic compounds		\$198	\$0
(VOCs) and oxygenates		7	7.		(VOCs) and oxygenates		7-00	
EPA Method 8270 semi-volatile organic compounds		\$363	\$0		EPA Method 8270 semi-volatile organic compounds		\$363	\$0
(SVOCs) EPA Method 6010/7421 Total Lead ²		\$53	\$0		(SVOCs) EPA Method 6010/7421 Total Lead ²		\$53	\$0
Waste Characterization	—				Waste Characterization			
(reactivity/corrosivity/ignitability)		\$238	\$0		(reactivity/corrosivity/ignitability)		\$238	\$0
5 LUFT Metals ³		\$106	\$0		5 LUFT Metals ³		\$106	\$0
CAM 17 Metals ³		\$231	\$0		CAM 17 Metals ³		\$231	\$0
Other		\$0	\$0		Other		\$0	\$0
Other		\$0	\$0		Other		\$0	\$0
Subtotals	0	ÇÜ	\$0		Subtotals	0	70	\$0
	No of					No of		
Analysis - Soil Boring/Well Installation		Unit Cost	Total		Analysis - Soil Boring/Well Installation		Unit Cost	<u>Total</u>
	<u>Samples</u>					<u>Samples</u>		
EPA Method 8015 Total Petroleum Hydrocarbons	Samples	4=0	40		EPA Method ¹ 8015 Total Petroleum Hydrocarbons	Samples	470	40
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	Samples	\$73	\$0		EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	Samples	\$73	\$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	Samples				as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	Samples	·	
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	Samples	\$73	\$0)	as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	Samples	\$73	\$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	samples)	as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline	Samples	·	
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	samples	\$73 \$86	\$0 \$0		as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	Samples	\$73 \$86	\$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates		\$73	\$0		as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	Samples	\$73	\$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds		\$73 \$86 \$198	\$0 \$0 \$0		as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds	Samples	\$73 \$86 \$198	\$0 \$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)		\$73 \$86 \$198 \$363	\$0 \$0 \$0		as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	Samples	\$73 \$86 \$198 \$363	\$0 \$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead²		\$73 \$86 \$198	\$0 \$0 \$0		as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead²	Samples	\$73 \$86 \$198	\$0 \$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization		\$73 \$86 \$198 \$363	\$0 \$0 \$0		as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization	Samples	\$73 \$86 \$198 \$363	\$0 \$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability)		\$73 \$86 \$198 \$363 \$53 \$238	\$0 \$0 \$0 \$0 \$0 \$0		as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability)	Samples	\$73 \$86 \$198 \$363 \$53 \$238	\$0 \$0 \$0 \$0 \$0 \$0
as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³		\$73 \$86 \$198 \$363 \$53 \$238 \$106	\$0 \$0 \$0 \$0 \$0 \$0 \$0		as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability] 5 LUFT Metals ³	Samples	\$73 \$86 \$198 \$363 \$53 \$238 \$106	\$0 \$0 \$0 \$0 \$0 \$0
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Subtotal	s 0		\$0	Subtota	ls 0		\$0
Total	s		\$0	Tota	ls		\$0
2.8 Other				2.8 Other	+		
Description	Units	Rate	<u>Total</u>	Description	<u>Units</u>	<u>Rate</u>	<u>Total</u>
Other		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Other		\$0	
Other		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Other		\$0	\$0
Total	s 0		\$0	Tota	ls 0		\$0

Approximate Supervision Region Re					-			(0000	stimating worksheet)						1	
Supplies Sup	Fiscal Year 2016/2017				Fiscal Year 2017/2018				Fiscal Year 2018/2019				Fiscal Year 2019/2020			
Section Sect	3.1 Work Plan Preparation & Approval				3.1 Work Plan Preparation & Approval				3.1 Work Plan Preparation & Approval				3.1 Work Plan Preparation & Approval			
Free Programmer Confidency Confid	·	Hours	Rate	Total		Hours	Rate	Total		Hours	Rate	Total	·	Hours	Rate	Total
March Company Compan	-			\$0				\$0	•			\$0			\$190	
Martine processing 1	Project Manager	0		\$0	Project Manager	0		\$0		0		\$0	Project Manager	0	\$170	
Controlled P. S. 17 S. 18 Controlled P. S. 18 S. 19 Controlled P. S. 18 S. 1	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$
Sept	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$
Section Column	Staff Engineer/Geologist	0		\$0	Staff Engineer/Geologist	0		\$0	Staff Engineer/Geologist	0		\$0	Staff Engineer/Geologist	0	\$115	
Dest Septem	Senior Technician	0		\$0	Senior Technician	0		\$0	Senior Technician	0		\$0	Senior Technician	0	\$100	
Table		0		\$0		0		\$0		0		\$0	Technician	0	\$90	
Table Part	Drafts Person			\$0	Drafts Person			\$0	Drafts Person			\$0	Drafts Person	-	\$80	
3		0	\$75	\$0			\$75	\$0			\$75	\$0			\$75	\$
Mart Microstocker	Totals	0		\$0	Total	s 0		\$0	Totals	0		\$0	Totals	0		\$
Mart Microstocker																
Secretary C																
E \$4.5 \$1.5 \$2.	Staff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Company Comp	Subcontractor	0	\$0	\$0	Principal Engineer/Geologist	8	\$190	\$1,520	Principal Engineer/Geologist	4	\$190	\$760	Subcontractor	0	\$0	\$
Concess Conc	Staff Engineer/Geologist	0	\$115	\$0	Project/Assoc Engineer/Geologist	18	\$150	\$2,700	Project/Assoc Engineer/Geologist	16	\$150	\$2,400	Staff Engineer/Geologist	0	\$115	\$
Schemate	Technician	0	\$90	\$0	Staff Engineer/Geologist	132	\$115	\$15,180	Staff Engineer/Geologist	60	\$115	\$6,900	Technician	0	\$90	\$
Other Direct Costs (DOC) Each Unit Cost Total Each Eac	Other	0	\$0	\$0	Clerical	8	\$75	\$600	Clerical	4	\$75	\$300	Other	0	\$0	\$
Profession 1993 1995 1	Subtotal			\$0	Subtota	ıl		\$20,000	Subtotal			\$10,360	Subtota			\$
Professor 1909 Professor 1909 Professor 1909 Professor 1909 1																
Proc. Letters (Programs)		Each		Total				Total		Each		Total		Each	Unit Cost	
Posici serving Minister No. 5 5 5 Posici serving (Minister No. 5 5 Service No. 5				\$0	Padlock	s		\$0				\$0	Padlocks		\$10	
Sy gallon from 540 55 Sy gallon from 540 Sy gallon from				\$0				\$0	·			\$0	·		\$25	
Small Remis such as gloves, (distilled water, rops, tape, delegen, etc. 5.75 5.0 5				\$0				\$0				\$0			\$15	
Description Color			\$40	\$0			\$40	\$0			\$40	\$0		l	\$40	\$
Other 50 50 Other 50			\$25	\$0	-		\$25	\$0			\$25	\$0		, 	\$25	
Other				\$0				\$0 \$0				\$0 \$0				
Common Substitute Column Substitute				\$0				\$0				\$0			\$0	
Subtorial				\$0				\$0				\$0			\$0	
Fequipment Rental/Supplies 1016 Unit Cest Total Squipment Rental/Supplies 1018 Unit Cest Total Squipment Rental/Supplies Unit Cest Total Squipment Rental/Supplies Unit Cest Unit Cest Sol Sol Squipment Rental/Supplies Unit Cest Unit Cest Unit Cest Sol Squipment Rental/Supplies Unit Cest U			Ţ,	\$0		+	ΨŪ	\$0			ΨŪ	\$0			Ψ.	Ś
Reusable Baller \$26 \$0 Reusable Baller \$26 \$0 Reusable Baller \$26 \$0 Reusable Baller \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	5445161			Ψ.	0			Ψ.	54315141			ΨŪ		1		,
Reusable Baller \$26 \$0 Reusable Baller \$26 \$0 Reusable Baller \$26 \$0 Reusable Baller \$25 \$0 \$0 Reusable Baller \$25 \$0 \$0 Reusable Baller \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Equipment Rental/Supplies	Unit	Unit Cost	Total	Equipment Rental/Supplies	Unit	Unit Cost	Total	Equipment Rental/Supplies	Unit	Unit Cost	Total	Equipment Rental/Supplies	Unit	Unit Cost	Total
Work Truck	Reusable Bailer		\$26	\$0	Reusable Baile	r	\$26	<u>——</u> \$0			\$26	\$0	Reusable Bailer		\$26	
Work Truck	Pump (\$/day)		\$59	\$0	Pump (\$/day) 9	\$59	\$531	Pump (\$/day)	4	\$59	\$236	Pump (\$/day)		\$59	\$
Storage Tank 515 50 PID/FID 5135 50				\$0				\$0				\$0			\$60	
PIU/FID \$135 \$0 PIU/FID \$135 \$150 \$1			· ·	\$0				\$0				\$0			\$15	
Philip P				\$0				\$0				\$0			\$135	
Water Level Indicator/Interface Probe 335 50 Water Level Indicator/Interface Probe 4 535 540 Water Level Indicator/Interface Probe 4 535 540 Water Level Indicator/Interface Probe 4 535 540 Water Level Indicator/Interface Probe 53 540 Water Level Indicator/Interface Probe 53 550 Water Level Indicator/Interface Probe 4 535 540 Water Level Indicator/Interface Probe 53 540 Water Level Indicator/Interface Probe 4 535 540 Water Level Indicator/Interface Probe 540 S40 S	•		· ·	\$0	,			\$1.125	·	4	· ·	\$500	,			
Miscellaneous items				\$0									• • • • • • • • • • • • • • • • • • • •		\$35	
Other			· ·	\$0	· · · · · · · · · · · · · · · · · · ·		 		·			· ·			\$25	
Other			-	\$0						4					\$0	
Other O S0 S0 S0 Other O S0 S0 S0 Other O S0 S0 Other				\$0	· · · · · · · · · · · · · · · · · · ·	•			· · · · · · · · · · · · · · · · · · ·	4					\$0	
Subtotal 50 Subtotal 50 Subtotal 58,148 Subtotal 53,888 Subtotal 53,888 Subtotal 50,000 Totals 528,148 Total 528,148 Total 514,248 Total 514,2		0	7-	\$0	, , ,			\$0	, , ,			\$0			\$0	
Totals Total \$0 Totals Total \$0 Totals Total \$28,148 Total \$28,148 Total \$14,248 Total	Subtotal			\$0		+		\$8,148				\$3,888	Subtota			\$(
3.3 Periodic Groundwater Monitoring Report 5.3 Principal Engineer/Geologist 0 \$190 \$1,900 Principal Engineer/Geologist 0 \$190 \$1,900 Principal Engineer/Geologist 0 \$190 \$1,900 Principal Engineer/Geologist 0 \$1,900 Principal Engineer/Geologist 10 \$1,900 Principal Engineer/Geologist 10 \$1,900 Principal Engineer/Geologist 10 \$1,900 Principal Engineer/Geologist	Totals		Total	\$0	Total	s	Total	\$28,148	Totals		Total	\$14,248	Totals		Total	\$
Staff Title/Classification Hours Rate Total Staff Title/Classification Hours Rate Total Staff Title/Classification Hours Rate Total Staff Title/Classification Hours Rate Principal Engineer/Geologist 0 \$190 \$0 \$190 \$0 \$190 \$0 \$190 \$0 \$190 \$0 \$190 \$0 \$190 \$1,900 \$0 \$190 \$1,900 \$0 \$190 \$1,900 \$0 \$190 \$1,900 \$0 \$190 \$1,900 \$0 \$190 \$1,900 \$0 \$1,900								-				-				
Principal Engineer/Geologist 0 \$190 \$0 Principal Engineer/Geologist 20 \$190 \$3,800 Principal Engineer/Geologist 10 \$190 \$1,900 Principal Engineer/Geologist 0 \$1,900 \$1,900 Principal Engineer/Geologist 0 \$1,900 \$1,900 Principal Engineer/Geologist 0 \$1,900 Principal Engineer/Geologist 0 \$1,900 Principal Engineer/Geologist 0 \$1,900 Principal Engineer/Geologist 0 \$1,900 Princi	3.3 Periodic Groundwater Monitoring Report				3.3 Periodic Groundwater Monitoring Report				3.3 Periodic Groundwater Monitoring Report				3.3 Periodic Groundwater Monitoring Report			
Principal Engineer/Geologist 0 \$190 \$0 Principal Engineer/Geologist 20 \$190 \$3,800 Principal Engineer/Geologist 10 \$190 \$1,900 Principal Engineer/Geologist 0 \$1,900 \$1,900 Principal Engineer/Geologist 0 \$1,900 \$1,900 Principal Engineer/Geologist 0 \$1,900 Principal Engineer/Geologist 0 \$1,900 Principal Engineer/Geologist 0 \$1,900 Principal Engineer/Geologist 0 \$1,900 Princi	Staff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Staff Engineer/Geologist 0 \$115 \$0 Staff Engineer/Geologist 110 \$115 \$12,650 Staff Engineer/Geologist 50 \$115 \$5,750 Staff Engineer/Geologist 0 \$11 Drafts Person 0 \$80 \$0 Drafts Person 38 \$80 \$3,040 Drafts Person 18 \$80 \$1,440 Drafts Person 0 \$8 Clerical 0 \$75 \$0 Clerical 38 \$75 \$2,850 Clerical 18 \$75 \$1,350 Clerical 0 \$7 Totals 0 \$0 \$0 Totals 246 \$28,340 Totals 116 \$13,440 Totals 0 \$7 3.4 Laboratory Analyses 3.4 Laboratory Analyses (Soil & Water) No of Analyses (Soil & Water)	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	20	\$190	\$3,800	Principal Engineer/Geologist	10	\$190	\$1,900	Principal Engineer/Geologist	0	\$190	\$
Drafts Person 0 \$80 \$0 Drafts Person 38 \$80 \$3,040 Drafts Person 18 \$80 \$1,440 Drafts Person 0 \$80 Prafts Person 0 Prafts Person 0 \$80 Prafts Person 0 \$80 Prafts Person 0 Praf	Project/Assoc Engineer/Geologist	0		\$0	Project/Assoc Engineer/Geologist	40			Project/Assoc Engineer/Geologist	20	\$150		Project/Assoc Engineer/Geologist	0	\$150	
Clerical 0 \$75 \$0 Clerical 38 \$75 \$2,850 Clerical 18 \$75 \$1,350 Clerical 0 \$75	Staff Engineer/Geologist	0		\$0	Staff Engineer/Geologist	110			Staff Engineer/Geologist	50			Staff Engineer/Geologist	0	\$115	
Totals 0 \$0 Totals 246 \$28,340 Totals 116 \$13,440 Totals 0 3.4 Laboratory Analyses 3.4 Laboratory Analyses 3.4 Laboratory Analyses 3.5 Laboratory Analyses 3.5 Laboratory Analyses 3.6 Laboratory Analyses 3.7 Laboratory Analyses 3.8 Laboratory Analyses 3.9 Laboratory Analyses 3.0 Laboratory Analyses 3.1 Laboratory Analyses 3.2 Laboratory Analyses 3.3 Laboratory Analyses 3.4 Laboratory Analyses 3.5 Laboratory Analyses 3.6 Laboratory Analyses 3.7 Laboratory Analyses 3.8 Laboratory Analyses 3.9 Laboratory Analyses 3.9 Laboratory Analyses 3.9 Laboratory Analyses 3.0 Laborat	Drafts Person	0		\$0	Drafts Person	38		\$3,040	Drafts Person	18		\$1,440	Drafts Person	0	\$80	\$
3.4 Laboratory Analyses 3.4 Laboratory Analyses 3.5 Laboratory Analyses 3.5 Laboratory Analyses 3.6 Laboratory Analyses 3.7 Laboratory Analyses 3.8 Laboratory Analyses 3.9 Laboratory Analyses 3.0 Laboratory Analys	Clerical	0	\$75	\$0	Clerical	38	\$75		Clerical	18	\$75		Clerical	0	\$75	\$
Inheratory Analyses (Sail & Water) No of Unit Cost Total Inheratory Analyses (Sail & Water) No of Unit Cost Total Inheratory Analyses (Sail & Water) No of Unit Cost Total Inheratory Analyses (Sail & Water) No of Unit Cost Total Inheratory Analyses (Sail & Water)	Totals	0		\$0	Total	s 246		\$28,340	Totals	116		\$13,440	Totals	0		\$
Inheratory Analyses (Sail & Water) No of Unit Cost Total Inheratory Analyses (Sail & Water) No of Unit Cost Total Inheratory Analyses (Sail & Water) No of Unit Cost Total Inheratory Analyses (Sail & Water) No of Unit Cost Total Inheratory Analyses (Sail & Water)																
	3.4 Laboratory Analyses				3.4 Laboratory Analyses				3.4 Laboratory Analyses				3.4 Laboratory Analyses			
Samples Analyses Analyses Analyses Analyses	Laboratory Analyses (Soil & Water)	No of Samples	<u>Unit Cost</u>	<u>Total</u>	Laboratory Analyses (Soil & Water)	No of Samples	<u>Unit Cost</u>	<u>Total</u>	Laboratory Analyses (Soil & Water)	No of Analyses	<u>Unit Cost</u>	<u>Total</u>	Laboratory Analyses (Soil & Water)	No of Analyses	<u>Unit Cost</u>	<u>Total</u>
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) Synthetical Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) Synthetical Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) Synthetical Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) Synthetical Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) Synthetical Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)		0	\$73	\$0		0	\$73	\$0		0	\$73	\$0		0	\$73	\$

EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EP	A Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0
EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	0	\$86	\$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	0	\$86	\$0	EP/ on	A Method 8015/8020 TPH/BTEX/MTBE (gasoline ly)	0	\$86	\$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	0	\$86	\$0
EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	0	\$198	\$0	EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	50	\$86	\$4,313		A Method 8260 volatile organic compounds (VOCs) d oxygenates	20	\$86	\$1,725	EPA Method 8260 volatile organic compounds (VOCs and oxygenates	0	\$198	\$0
EPA Method 8270 semi-volatile organic compounds (SVOCs)	0	\$363	\$0	Hexavalent Chromium	50	\$109	\$5,463	Не	exavalent Chromium	20	\$109	\$2,185	EPA Method 8270 semi-volatile organic compounds (SVOCs)	0	\$363	\$0
EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	Geotechnical Parameters	25	\$173	\$4,313	Ge	otechnical Parameters	10	\$173	\$1,725	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0
Waste Characterization (reactivity/corrosivity/ignitability)	0	\$238	\$0	Waste Characterization (reactivity/corrosivity/ignitability)	0	\$238	\$0	· · · · · · · · · · · · · · · · · · ·	aste Characterization eactivity/corrosivity/ignitability)	0	\$238	\$0	Waste Characterization (reactivity/corrosivity/ignitability)	0	\$238	\$0
5 LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106	\$0	5 L	.UFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106	\$0
CAM 17 Metals3	0	\$231	\$0	Title 22 Metals	50	\$109	\$5,463	Tit	le 22 Metals	20	\$109	\$2,185	CAM 17 Metals3	0	\$231	\$0
Other 1	0	\$0	\$0	Laboratory EDF Reports	5	\$58	\$288	Lak	boratory EDF Reports	2	\$58	\$115	Other 1	0	\$0	\$0
Other 2	0	\$0	\$0	Other 2	0	\$0	\$(Otl	her 2	0	\$0	\$0	Other 2	0	\$0	\$0
Totals	0		\$0	Totals	180		\$19,838		Totals	72		\$7,935	Tota	s 0		\$0
3.5 Other				3.5 Other				3.5	5 Other				3.5 Other			
Description	<u>Units</u>	<u>Rate</u>	<u>Total</u>	Description	<u>Units</u>	<u>Rate</u>	<u>Total</u>	De	scription	<u>Units</u>	<u>Rate</u>	<u>Total</u>	Description	<u>Units</u>	<u>Rate</u>	<u>Total</u>
Other		\$0	\$0	Sample Shipment	5	\$150	\$750	Sar	mple Shipment	4	\$150	\$600	Other		\$0	\$0
Other		\$0	\$0	Miscellaneous (Report Production)	4	\$50	\$200	Mi	scellaneous (Report Production)	2	\$50	\$100	Other		\$0	\$0
Other		\$0	\$0	Other		\$0	\$0	Otl	her		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Other		\$0	\$0		her		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Other		\$0	\$0		her		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Other		\$0	\$0		her		\$0	\$0	Other		\$0	\$0
Totals	0		\$0	Totals	9		\$950		Totals	6		\$700	0	0		\$0

Fiscal Year 2020/2021			Fiscal Year 2021/2022	Fiscal Year 2022/2023	Fiscal Year 2023/2024
3.1 Work Plan Preparation & Approval			3.1 Work Plan Preparation & Approval	3.1 Work Plan Preparation & Approval	3.1 Work Plan Preparation & Approval
	Hours Rate	<u>Total</u>	Staff Title/Classification Hours Rate Total	Staff Title/Classification Hours Rate Total	Staff Title/Classification Hours
Principal Engineer/Geologist	0 \$19		Principal Engineer/Geologist 0 \$190	Principal Engineer/Geologist 0 \$190 \$0	Principal Engineer/Geologist 0
Project Manager	0 \$1		Project Manager 0 \$170	Project Manager 0 \$170 \$0	Project Manager 0
Senior Engineer/Geologist	0 \$1		Senior Engineer/Geologist 0 \$170	Senior Engineer/Geologist 0 \$170 \$0	Senior Engineer/Geologist 0
Project/Assoc Engineer/Geologist	0 \$1		Project/Assoc Engineer/Geologist 0 \$150	Project/Assoc Engineer/Geologist 0 \$150 \$0	Project/Assoc Engineer/Geologist 0
Staff Engineer/Geologist	0 \$1:		Staff Engineer/Geologist 0 \$115	Staff Engineer/Geologist 0 \$115 \$0	Staff Engineer/Geologist 0
Senior Technician	0 \$10		Senior Technician 0 \$100	Senior Technician 0 \$100 \$0	Senior Technician 0
Technician		90 \$0	Technician 0 \$90	Technician 0 \$90 \$0	Technician 0
Drafts Person		80 \$0	Drafts Person 0 \$80	700 700	
Clerical		75 \$0	Clerical 0 \$75	Clerical 0 \$75 \$0	Clerical 0
Totals	0	\$0	Totals 0	Totals 0 \$0	Totals 0
3.2 Groundwater Monitoring Event			3.2 Groundwater Monitoring Event	3.2 Groundwater Monitoring Event	3.2 Groundwater Monitoring Event
Staff Title/Classification	Hours Rate	<u>Total</u>	Staff Title/Classification <u>Hours</u> <u>Rate</u> <u>Total</u>	Staff Title/Classification <u>Hours</u> <u>Rate</u> <u>Total</u>	Staff Title/Classification <u>Hours</u>
Subcontractor	0	\$0 \$0	Subcontractor 0 \$0	Subcontractor 0 \$0 \$0	Subcontractor 0
Staff Engineer/Geologist	0 \$1:		Staff Engineer/Geologist 0 \$115	Staff Engineer/Geologist 0 \$115 \$0	Staff Engineer/Geologist 0
Technician		90 \$0	Technician 0 \$90	Technician 0 \$90 \$0	Technician 0
Other		\$0 \$0	Other 0 \$0	Other 0 \$0 \$0	Other 0
		<u> </u>			
Subtotal		\$0	Subtotal	Subtotal \$0	Subtotal
Other Direct Costs (ODCs)	F		Other Direct Costs (ODCs) Forth Heis Cost Total	Other Direct Code (ODCs)	Other Direct Costs (ODCs) Fook Un
	Each Unit Cos		Other Direct Costs (ODCs) Each Unit Cost Total	Other Direct Costs (ODCs) Each Unit Cost Total	Other Direct Costs (ODCs) Each Ur
Padlocks		10 \$0	Padlocks \$10	Padlocks \$10 \$0	Padlocks
Disposable Bailer		25 \$0	Disposable Bailer \$25	Disposable Bailer \$25 \$0	Disposable Bailer
Plastic sheeting (Visqueen®)		15 \$0	Plastic sheeting (Visqueen®) \$15	Plastic sheeting (Visqueen®) \$15 \$0	Plastic sheeting (Visqueen®)
55-gallon drum	\$	40 \$0	55-gallon drum \$40	55-gallon drum \$40 \$0	55-gallon drum
Small items such as gloves, distilled water, rope, tape,	_	25 60	Small items such as gloves, distilled water, rope, tape,	Small items such as gloves, distilled water, rope, tape,	Small items such as gloves, distilled water, rope, tape,
detergent, etc.		25 \$0	detergent, etc. \$25	detergent, etc. \$25 \$0	detergent, etc.
Other		\$0 \$0	Other \$0	Other \$0 \$0	Other
Other		\$0 \$0	Other \$0	Other \$0 \$0	Other
Other		\$0 \$0	Other \$0	Other \$0 \$0	Other
Subtotal		\$0	Subtotal	Subtotal \$0	Subtotal
Foreign and Double I/Complies	Hait Hait Ca	- T-4-1	Facility and Bankal/Counting	Forting and Postel/Complian	Facility and Bankel (Countilies
	Unit Cos		Equipment Rental/Supplies <u>Unit Unit Cost Total</u>	Equipment Rental/Supplies <u>Unit</u> Unit Cost <u>Total</u>	Equipment Rental/Supplies <u>Unit</u> Ur
Reusable Bailer		26 \$0	Reusable Bailer \$26	Reusable Bailer \$26 \$0	Reusable Bailer
Pump (\$/day)		59 \$0	Pump (\$/day) \$59	Pump (\$/day) \$59 \$0	Pump (\$/day)
Work Truck	\$1	60 \$0	Work Truck \$60	Work Truck \$60 \$0	Work Truck
Storage Tank	\$	15 \$0	Storage Tank \$15	Storage Tank \$15 \$0	Storage Tank
PID/FID	\$13	35 \$0	PID/FID \$135	PID/FID \$135 \$0	PID/FID
pH/Ec/T meter	\$	53 \$0	pH/Ec/T meter \$53	pH/Ec/T meter \$53 \$0	pH/Ec/T meter
Water Level Indicator/Interface Probe	Ś	35 \$0	Water Level Indicator/Interface Probe \$35	Water Level Indicator/Interface Probe \$35 \$0	Water Level Indicator/Interface Probe
Miscellaneous Items	· ·	25 \$0	Miscellaneous Items \$25	Miscellaneous Items \$25 \$0	Miscellaneous Items
Other		\$0 \$0	Other \$0	Other \$0 \$0	Other
Other		\$0 \$0	Other \$0	Other \$0 \$0	Other
Other		\$0 \$0	Other 0 \$0	Other 0 \$0 \$0	Other 0
		\$0 \$0			
Subtotal					Subtotal
Totals	Tot	tal \$0	Totals Total 5	Totals Total \$0	Totals
3.3 Periodic Groundwater Monitoring Report			2.2 Paris dia Communitation Manifestina Parant	22 Desiredia Consumberatora Manifestica Descrit	3.3 Periodic Groundwater Monitoring Report
	laura Bata	<u>Total</u>	3.3 Periodic Groundwater Monitoring Report Staff Title/Classification	3.3 Periodic Groundwater Monitoring Report Staff Title/Classification Hours Rate Total	
	Hours Rate 0 \$19				Staff Title/Classification Hours Principal Engineer/Geologist 0
					The person of th
Principal Engineer/Geologist			Project/Assoc Engineer/Geologist 0 \$150	Project/Assoc Engineer/Geologist 0 \$150 \$0	· · · · · · · · · · · · · · · · · · ·
Principal Engineer/Geologist Project/Assoc Engineer/Geologist	0 \$1		Ct-ff Funian and Continues	Staff Engineer/Geologist 0 \$115 \$0	
Principal Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 \$19 0 \$19	15 \$0	Staff Engineer/Geologist 0 \$115		Staff Engineer/Geologist 0
Principal Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Drafts Person	0 \$19 0 \$1 0 \$1	15 \$0 80 \$0	Drafts Person 0 \$80	Drafts Person 0 \$80 \$0	Drafts Person 0
Principal Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Drafts Person Clerical	0 \$19 0 \$1 0 \$1	15 \$0 80 \$0 75 \$0	Drafts Person 0 \$80 9 Clerical 0 \$75 9	Drafts Person 0 \$80 \$0 Clerical 0 \$75 \$0	Drafts Person 0 Clerical 0
Principal Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Drafts Person	0 \$19 0 \$1 0 \$1	15 \$0 80 \$0	Drafts Person 0 \$80	Drafts Person 0 \$80 \$0	Drafts Person 0
Principal Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Drafts Person Clerical Totals	0 \$1! 0 \$1: 0 \$6 0 \$6	15 \$0 80 \$0 75 \$0	Drafts Person 0 \$80 9 Clerical 0 \$75 9 Totals 0 9 9 9	Drafts Person 0 \$80 \$0 Clerical 0 \$75 \$0 Totals 0 \$0	Drafts Person 0 Clerical 0 Totals 0
Principal Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Drafts Person Clerical Totals 3.4 Laboratory Analyses	0 \$1: 0 \$1: 0 \$0 0 \$0 0 \$0	15 \$0 80 \$0 75 \$0	Drafts Person	Drafts Person	Drafts Person 0 Clerical 0 Totals 0 3.4 Laboratory Analyses
Principal Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Drafts Person Clerical Totals 3.4 Laboratory Analyses	0 \$1! 0 \$1: 0 \$6 0 \$6	15 \$0 80 \$0 75 \$0 \$0	Drafts Person 0 \$80 9 Clerical 0 \$75 9 Totals 0 9 9 9	Drafts Person 0 \$80 \$0 Clerical 0 \$75 \$0 Totals 0 \$0	Drafts Person 0 Clerical 0 Totals 0

EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73
EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	0	\$86	\$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	0	\$86	\$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	0	\$86	\$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	0	\$80
EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	0	\$198	\$0	EPA Method 8260 volatile organic compounds (VOC and oxygenates	o 0	\$198	\$0	EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	0	\$198	\$0	EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	0	\$19
EPA Method 8270 semi-volatile organic compounds (SVOCs)	0	\$363	\$0	EPA Method 8270 semi-volatile organic compounds (SVOCs)	0	\$363	\$0	EPA Method 8270 semi-volatile organic compounds (SVOCs)	0	\$363	\$0	EPA Method 8270 semi-volatile organic compounds (SVOCs)	0	\$36
EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$5
Waste Characterization (reactivity/corrosivity/ignitability)	0	\$238	\$0	Waste Characterization (reactivity/corrosivity/ignitability)	0	\$238	\$0	Waste Characterization (reactivity/corrosivity/ignitability)	0	\$238	\$0	Waste Characterization (reactivity/corrosivity/ignitability)	0	\$23
5 LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$10
CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$23
Other 1	0	\$0	\$0	Other 1	0	\$0	\$0	Other 1	0	\$0	\$0	Other 1	0	Ş
Other 2	0	\$0	\$0	Other 2	0	\$0	\$0	Other 2	0	\$0	\$0	Other 2	0	
Totals	0		\$0	Total	is 0		\$0	Totals	0		\$0	Totals	s 0	<u> </u>
3.5 Other				3.5 Other	+			3.5 Other				3.5 Other		
Description	Units	<u>Rate</u>	<u>Total</u>	Description	<u>Units</u> R	Rate <u>Total</u>		Description	<u>Units</u>	Rate Total		Description	Units	Rate
Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0	Other		5
Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0	Other		Ş
Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0	Other		Ş
Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0	Other		\$
Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0	Other		Ş
Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0	Other		
Totals	0		\$0	Tota	is 0		\$0	Totals	0		\$0	Totals	s 0	

					Fiscal Year 2025/2026			
	3.1 Work Plan Preparation & Approval				3.1 Work Plan Preparation & Approval			
<u>Total</u>	Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours	Rate	<u>Total</u>
\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$
\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$
\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$
\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$
\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$
\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	Ş
\$0	Technician	0	\$90	\$0	Technician	0	\$90	Ş
\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	ç
\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	,
\$0	Totals	0		\$0	Totals	0		Ş
	3.2 Groundwater Monitoring Event				2.2 Groundwater Manitoring Event			
Total		Hours	Rate	Total	3.2 Groundwater Monitoring Event	Hours	Rate	Total
10tai	Staff Title/Classification	<u>Hours</u>		<u> 10tai</u>	Staff Title/Classification	Hours	Kate	Iotai
\$0	Subcontractor	0	\$0	\$0	Subcontractor	0	\$0	\$
\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	9
\$0	Technician	0	\$90	\$0	Technician	0	\$90	9
\$0	Other	0	\$0	\$0	Other	0	\$0	9
\$0	Subtotal			\$0	Subtotal			\$
Total	Other Direct Costs (ODCs)	Each	Unit Cost	Total	Other Direct Costs (ODCs)	Each	Unit Cost	Total
\$0	Padlocks		\$10	\$0	Padlocks		\$10	\$
\$0	Disposable Bailer		\$25	\$0	Disposable Bailer		\$25	\$
\$0	Plastic sheeting (Visqueen®)		\$15	\$0	Plastic sheeting (Visqueen®)		\$15	\$
\$0	55-gallon drum		\$40	\$0	55-gallon drum		\$40	Ş
¢0	Small items such as gloves, distilled water, rope, tape,		ĊZE	ćn	Small items such as gloves, distilled water, rope, tape,		ĊZE	
\$0 ¢o	detergent, etc.		\$25	\$0 \$0	detergent, etc.		\$25	5
\$0 ¢o	Other		\$0	\$0 \$0	Other		\$0 \$0	<u> </u>
\$0	Other		\$0	\$0	Other			\$
\$0	Other		\$0	\$0	Other		\$0	\$
\$0	Subtotal			\$0	Subtotal			\$
<u>Total</u>	Equipment Rental/Supplies	Unit	Unit Cost	Total	Equipment Rental/Supplies	Unit	Unit Cost	Total
\$0	Reusable Bailer		\$26	\$0	Reusable Bailer		\$26	\$
\$0	Pump (\$/day)		\$59	\$0	Pump (\$/day)		\$59	\$
\$0	Work Truck		\$60	\$0	Work Truck		\$60	ç
\$0	Storage Tank		\$15	\$0	Storage Tank		\$15	<u> </u>
\$0	PID/FID		\$135	\$0	PID/FID		\$135	<u> </u>
\$0	pH/Ec/T meter		\$53	\$0	pH/Ec/T meter		\$53	
\$0	Water Level Indicator/Interface Probe		\$35	\$0 \$0	Water Level Indicator/Interface Probe		\$35	
								ç
\$0	Miscellaneous Items		\$25	\$0	Miscellaneous Items		\$25	
\$0	Other		\$0	\$0	Other		\$0	Ç
\$0	Other		\$0	\$0	Other		\$0	Ç
\$0	Other	0	\$0		Other		\$0	
\$0	Subtotal			\$0	Subtotal			\$
\$0	Totals		Total	\$0	Totals		Total	\$
	3.3 Periodic Groundwater Monitoring Report				3.3 Periodic Groundwater Monitoring Report		+	
Total	Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours	Rate	Total
\$0	Principal Engineer/Geologist	0	\$190	10tai \$0	Principal Engineer/Geologist	0	\$190	<u>IULai</u>
\$0 \$0	Project/Assoc Engineer/Geologist	0	\$190	\$0 \$0	Project/Assoc Engineer/Geologist	0	\$190	
\$0 \$0	Staff Engineer/Geologist	0	\$130	\$0 \$0	Staff Engineer/Geologist	0	\$130	
\$0 \$0	Drafts Person	0	\$115	\$0 \$0	Drafts Person	0	\$115	:
\$0 \$0	Clerical	0	\$80 \$75	\$0 \$0	Clerical	0	\$80 \$75	
\$ 0	Totals	0	7/3	\$0 \$0	Totals		7/3	
, •	Totals			70	Totals			
	3.4 Laboratory Analyses				3.4 Laboratory Analyses			
Total	Laboratory Analyses (Soil & Water)	No of Analyses	<u>Unit Cost</u>	<u>Total</u>	Laboratory Analyses (Soil & Water)	No of Analyses	<u>Unit Cost</u>	<u>Total</u>
\$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	0	\$73	\$0	EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	0	\$73	

						,		_
\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0
\$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	0	\$86	\$0	EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	0	\$86	\$0
\$0	EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	0	\$198	\$0	EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	0	\$198	\$0
\$0	EPA Method 8270 semi-volatile organic compounds (SVOCs)	0	\$363	\$0	EPA Method 8270 semi-volatile organic compounds (SVOCs)	0	\$363	\$0
\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0
\$0	Waste Characterization (reactivity/corrosivity/ignitability)	0	\$238	\$0	Waste Characterization (reactivity/corrosivity/ignitability)	0	\$238	\$0
\$0	5 LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106	\$0
\$0	CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231	\$0
\$0	Other 1	0	\$0	\$0	Other 1	0	\$0	\$0
\$0	Other 2	0	\$0	\$0	Other 2	0	\$0	
\$0	Totals	0		\$0	Totals	0		\$0
	3.5 Other		_		3.5 Other		_	
<u>Total</u>	Description	<u>Units</u>	Rate	<u>Total</u>	Description	<u>Units</u>	Rate	<u>Total</u>
\$0	Other		\$0		Other		\$0	
\$0	Other		\$0		Other		\$0	
\$0	Other		\$0		Other		\$0	
\$0	Other		\$0		Other		\$0	
\$0	Other		\$0	-	Other		\$0	
\$0	Other		\$0		Other		\$0	· ·
\$0	Totals	0		\$0	Totals	0		\$0

Fiscal Year 2016/2017				Fiscal Year 2017/2018				Fiscal Year 2018/2019			Fiscal Year 2019/2020		
4.1 Work Plan Preparation & Approval				4.1 Work Plan Preparation & Approval				4.1 Work Plan Preparation & Approval			4.1 Work Plan Preparation & Approval		
Staff Title/Classification	Hours	Billable Rate (\$/hr)	Total	Staff Title/Classification	Hours	Billable Rate (\$/hr)	Total	Staff Title/Classification	Hours Billable Rate (\$/hr)	<u>Total</u>	Staff Title/Classification	Hours	Billable Rate (\$/hr) Total
Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	18	\$190	\$3,420	Principal Engineer/Geologist	0 \$190	\$0	Principal Engineer/Geologist	0	\$190 \$0
Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager	0 \$170	\$0	Project Manager	0	\$170 \$0
Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0 \$170	\$0	Senior Engineer/Geologist	0	\$170 \$0
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	24	\$150	\$3,600	Project/Assoc Engineer/Geologist	0 \$150	\$0	Project/Assoc Engineer/Geologist	0	\$150 \$0
Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	48	\$115		Staff Engineer/Geologist	0 \$115	\$0	Staff Engineer/Geologist	0	\$115 \$0
Senior Technician	0	\$100	\$0	Senior Technician	0	\$100		Senior Technician	0 \$100	\$0	Senior Technician	0	\$100 \$0
Technician	0	\$90	\$0	Technician	0	\$90		Technician	0 \$90	\$0	Technician	0	\$90 \$0
Drafts Person	0	\$80	\$0	Drafts Person	16	\$80	. ,	Drafts Person	0 \$80	\$0 \$0	Drafts Person	0	\$80 \$0
Clerical	0	\$75	\$0	Clerical	16	\$75		Clerical	0 \$75	\$0	Clerical	0	\$75 \$0
Subtotal	0		\$0	Subtot	al 122		\$15,020	Subtotal	0	\$0	Subtotal	0	\$0
Community Health & Cafaty Dian				Community Health & Cafety Blan				Community Hoolkh & Cofety Blan			Community Hoolth & Cofety Blog		
Community Health & Safety Plan				Community Health & Safety Plan				Community Health & Safety Plan			Community Health & Safety Plan		
Staff Title/Classification	<u>Hours</u>	Billable Rate (\$/hr)	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	Billable Rate (\$/hr)	<u>Total</u>	Staff Title/Classification	Hours Billable Rate (\$/hr)	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	Billable Rate (\$/hr) Total
Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190		Principal Engineer/Geologist	0 \$190	\$0	Principal Engineer/Geologist	0	\$190 \$0
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150		Project/Assoc Engineer/Geologist	0 \$150	\$0	Project/Assoc Engineer/Geologist	0	\$150 \$0
Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115		Staff Engineer/Geologist	0 \$115	\$0	Staff Engineer/Geologist	0	\$115 \$0
Drafts Person	0	\$80	\$0	Drafts Person	0	\$80		Drafts Person	0 \$80	\$0 20	Drafts Person	0	\$80 \$0
Clerical	0	\$75	\$0 	Clerical	0	\$75	\$0	Clerical	0 \$75	\$0 	Clerical	0	\$75 \$0
Subtotal	0		\$0	Subtot		+	\$0	Subtotal	0	\$0	Subtotal		\$0
Total			\$0	Tot	al		\$15,020	Total		\$0	Total		\$0
4.2 Intoxim Domodial Technology Technol				4.2 Intoxim Domedial Technology Technology	ina			4.2 Intoxim Domadial Taskuslass Taskins			4.2 Intoxim Domedial Taskuslass Task		
4.2 Interim Remedial Technology Testing	Units	Unit Cost	Total	4.2 Interim Remedial Technology Test	Units	Unit Cost	Total	4.2 Interim Remedial Technology Testing	Units Unit Cost	Total	4.2 Interim Remedial Technology Testin	Units	Unit Cost Total
(a) Soil Removal	0		<u>IOTAI</u>	(a) Soil Removal	0			(a) Soil Removal		iotai	(a) Soil Removal	<u>Units</u> 0	
(b) Free Product Removal	0	\$25,000 \$105,000	\$0 \$0	(b) Free Product Removal	0	\$25,000 \$105,000		(b) Free Product Removal	0 \$25,000 0 \$105,000	\$0	(a) Soli Removal (b) Free Product Removal	0	\$25,000 \$0 \$105,000 \$0
(c) Air Sparging/Soil Vapor Extraction	0	\$105,000	\$0 ¢n	(c) Air Sparging/Soil Vapor Extraction	0	\$105,000		(c) Air Sparging/Soil Vapor Extraction	0 \$105,000	\$0	(c) Air Sparging/Soil Vapor Extraction	0	\$105,000 \$0
(c) Dual-Phase Extraction	0	\$90,000	\$0 \$0	(c) Dual-Phase Extraction	0	\$90,000		(c) Dual-Phase Extraction	0 \$90,000	\$0 \$0	(c) Dual-Phase Extraction	0	\$90,000 \$0
(c) Ground Water Extraction	0	\$155,000	\$0	(c) Ground Water Extraction	0	\$155,000		(c) Ground Water Extraction	0 \$155,000	\$0	(c) Ground Water Extraction	0	\$155,000 \$0
(c) Bio-Treatment/Venting	0	\$75,000	\$0	(c) Bio-Treatment/Venting	0	\$75,000		(c) Bio-Treatment/Venting	0 \$75,000	\$0	(c) Bio-Treatment/Venting	0	\$75,000 \$0
(d) In Situ Chemical Oxidation	0	\$70,000	\$0	(d) In Situ Chemical Oxidation	0	\$22,504		(d) In Situ Chemical Oxidation	0 \$70,000	\$0	(d) In Situ Chemical Oxidation	0	\$70,000 \$0
(d) Ozone Injection	0	\$60,000	\$0	(d) Ozone Injection	0	\$60,000		(d) Ozone Injection	0 \$60,000	\$0	(d) Ozone Injection	0	\$60,000 \$0
(e) Monitored Natural Attenuation	0	\$45,000	\$0	(e) Monitored Natural Attenuation	0	\$45,000	\$0	(e) Monitored Natural Attenuation	0 \$45,000	\$0	(e) Monitored Natural Attenuation	0	\$45,000 \$0
Totals	0		\$0	Tota	ls 0		Śn	Totals	0	Śn	Totals	0	\$0
					13		ŞU	Totals	U	γo		· •	
							30	Totals		ŷ.			77
Depending upon the site activities and the require	rements of the	egulating agency, a Community	/ Health and	Depending upon the site activities and the		ulating agency, a Commun	ity Health and	Depending upon the site activities and the require	-	Health and	Depending upon the site activities and the r		lating agency, a Community Health and
Safety Plan may be required. The majority of the	formation in th	ese plans does not change fron	n site to site.	Depending upon the site activities and the Safety Plan may be required. The majority	requirements of the regular of the formation in these	plans does not change fro	om site to site.	Depending upon the site activities and the require Safety Plan may be required. The majority of the	ements of the regulating agency, a Community formation in these plans does not change from	site to site.	Depending upon the site activities and the r Safety Plan may be required. The majority o	equirements of the regulation in these	plans does not change from site to site.
Safety Plan may be required. The majority of the A company will have standard methods to deal v	formation in th with certain cor	ese plans does not change fron cerns and hazards. These meth	n site to site. ods are	Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to	requirements of the region of the formation in these or deal with certain concer	e plans does not change fro ns and hazards. These me	om site to site. thods are	Depending upon the site activities and the require Safety Plan may be required. The majority of the A company will have standard methods to deal w	ements of the regulating agency, a Community formation in these plans does not change from with certain concerns and hazards. These meth	site to site.	Depending upon the site activities and the r Safety Plan may be required. The majority of A company will have standard methods to	equirements of the regul of the formation in these deal with certain concern	plans does not change from site to site. ns and hazards. These methods are
Safety Plan may be required. The majority of the A company will have standard methods to deal variallable from previous health and safety plans.	formation in the with certain cor They need to be	ese plans does not change fron cerns and hazards. These meth updated to include the correc	n site to site. ods are t contact	Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to available from previous health and safety	requirements of the regular of the formation in these of deal with certain concerplans. They need to be up	e plans does not change from Ins and hazards. These me Indated to include the corre	om site to site. thods are ect contact	Depending upon the site activities and the require Safety Plan may be required. The majority of the l A company will have standard methods to deal w available from previous health and safety plans. T	ements of the regulating agency, a Community formation in these plans does not change fron with certain concerns and hazards. These meth They need to be updated to include the correct	site to site. ods are contact	Depending upon the site activities and the r Safety Plan may be required. The majority of A company will have standard methods to available from previous health and safety pi	equirements of the regul of the formation in these deal with certain concern lans. They need to be upo	plans does not change from site to site. ns and hazards. These methods are dated to include the correct contact
Safety Plan may be required. The majority of the A company will have standard methods to deal variable from previous health and safety plans. persons, site addresses, dates, hospital locations	formation in the with certain core They need to be , etc. An examp	ese plans does not change fron cerns and hazards. These meth updated to include the correct le of what the Fund would expe	n site to site. ods are t contact	Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to available from previous health and safety persons, site addresses, dates, hospital loo	requirements of the regular of the formation in these deal with certain concerplans. They need to be upations, etc. An example of	e plans does not change from the sand hazards. These me to be dated to include the correst of what the Fund would ex	om site to site. thods are ect contact	Depending upon the site activities and the require Safety Plan may be required. The majority of the A company will have standard methods to deal wavailable from previous health and safety plans. Tersons, site addresses, dates, hospital locations,	ements of the regulating agency, a Community formation in these plans does not change from with certain concerns and hazards. These meth They need to be updated to include the correct etc. An example of what the Fund would expe	site to site. ods are contact	Depending upon the site activities and the r Safety Plan may be required. The majority of A company will have standard methods to available from previous health and safety pl persons, site addresses, dates, hospital loca	equirements of the regular the formation in these deal with certain concernians. They need to be upon tions, etc. An example of	plans does not change from site to site. is and hazards. These methods are dated to include the correct contact f what the Fund would expect to see in a
Safety Plan may be required. The majority of the A company will have standard methods to deal vanilable from previous health and safety plans. persons, site addresses, dates, hospital locations Community Health and Safety Plan can be found	formation in the with certain core They need to be , etc. An examp	ese plans does not change fron cerns and hazards. These meth updated to include the correct le of what the Fund would expe	n site to site. ods are t contact	Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to available from previous health and safety persons, site addresses, dates, hospital loc Community Health and Safety Plan can be	requirements of the regular of the formation in these deal with certain concerplans. They need to be upations, etc. An example of	e plans does not change from the sand hazards. These me to be dated to include the correst of what the Fund would ex	om site to site. thods are ect contact	Depending upon the site activities and the require Safety Plan may be required. The majority of the A company will have standard methods to deal wavailable from previous health and safety plans. To persons, site addresses, dates, hospital locations, Community Health and Safety Plan can be found in	ements of the regulating agency, a Community formation in these plans does not change from with certain concerns and hazards. These meth They need to be updated to include the correct etc. An example of what the Fund would expe	site to site. ods are contact	Depending upon the site activities and the r Safety Plan may be required. The majority of A company will have standard methods to available from previous health and safety pl persons, site addresses, dates, hospital loca Community Health and Safety Plan can be for	equirements of the regular the formation in these deal with certain concernians. They need to be upon tions, etc. An example of	plans does not change from site to site. is and hazards. These methods are dated to include the correct contact f what the Fund would expect to see in a
Safety Plan may be required. The majority of the A company will have standard methods to deal vanilable from previous health and safety plans. persons, site addresses, dates, hospital locations Community Health and Safety Plan can be found	formation in the with certain cor They need to be , etc. An examp in the Fund's C	ese plans does not change fron cerns and hazards. These meth updated to include the correct le of what the Fund would expe ost Guidelines document.	n site to site. ods are contact ect to see in a	Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to available from previous health and safety persons, site addresses, dates, hospital loc Community Health and Safety Plan can be	requirements of the regular of the formation in these of deal with certain concerplans. They need to be up tations, etc. An example of found in the Fund's Cost	e plans does not change from and hazards. These me obtated to include the correct what the Fund would ex Guidelines document.	om site to site. thods are ect contact pect to see in a	Depending upon the site activities and the require Safety Plan may be required. The majority of the A company will have standard methods to deal w available from previous health and safety plans. T persons, site addresses, dates, hospital locations, Community Health and Safety Plan can be found i	ements of the regulating agency, a Community formation in these plans does not change from with certain concerns and hazards. These meth frhey need to be updated to include the correct etc. An example of what the Fund would expein the Fund's Cost Guidelines document.	site to site. ods are contact ct to see in a	Depending upon the site activities and the r Safety Plan may be required. The majority of A company will have standard methods to available from previous health and safety pl persons, site addresses, dates, hospital loca Community Health and Safety Plan can be for	equirements of the regu of the formation in these deal with certain concern ans. They need to be up tions, etc. An example of ound in the Fund's Cost C	plans does not change from site to site. ss and hazards. These methods are dated to include the correct contact f what the Fund would expect to see in a Guidelines document.
Safety Plan may be required. The majority of the A company will have standard methods to deal available from previous health and safety plans. persons, site addresses, dates, hospital locations Community Health and Safety Plan can be found 4.3 Waste Disposal Description	formation in th with certain cor They need to be , etc. An examp in the Fund's C	ese plans does not change fron cerns and hazards. These meth e updated to include the correc- le of what the Fund would expe- ost Guidelines document.	n site to site. ods are t contact	Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to available from previous health and safety persons, site addresses, dates, hospital lot Community Health and Safety Plan can be 4.3 Waste Disposal Description	requirements of the region of the formation in these of deal with certain concer plans. They need to be up cations, etc. An example c found in the Fund's Cost	e plans does not change from and hazards. These me obtaed to include the correct what the Fund would ex Guidelines document. <u>Unit Cost</u>	om site to site. thods are ect contact pect to see in a	Depending upon the site activities and the require Safety Plan may be required. The majority of the I A company will have standard methods to deal w available from previous health and safety plans. T persons, site addresses, dates, hospital locations, Community Health and Safety Plan can be found i 4.3 Waste Disposal Description	ements of the regulating agency, a Community formation in these plans does not change fron with certain concerns and hazards. These meth They need to be updated to include the correct etc. An example of what the Fund would expe in the Fund's Cost Guidelines document. Unit Unit One Community Cost	site to site. ods are contact	Depending upon the site activities and the results affety Plan may be required. The majority of A company will have standard methods to available from previous health and safety plan persons, site addresses, dates, hospital loca Community Health and Safety Plan can be for the standard standard safety Plan can be for the standard safety Plan can be	equirements of the regulor the formation in these deal with certain concern ans. They need to be uptions, etc. An example of ound in the Fund's Cost of Unit	plans does not change from site to site. Is and hazards. These methods are dated to include the correct contact f what the Fund would expect to see in a Buidelines document. Unit Cost Total
Safety Plan may be required. The majority of the A company will have standard methods to deal vavialable from previous health and safety plans. persons, site addresses, dates, hospital locations Community Health and Safety Plan can be found 4.3 Waste Disposal Description Disposal Cost, per unit	formation in the with certain cor They need to be a term of the present of the pr	ese plans does not change froncerns and hazards. These meth to updated to include the correct of the following the	n site to site. ods are contact ect to see in a	Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods travailable from previous health and safety persons, site addresses, dates, hospital loc Community Health and Safety Plan can be 4.3 Waste Disposal Description Disposal Cost, per unit	requirements of the region of the formation in these of deal with certain concer plans. They need to be up ations, etc. An example of found in the Fund's Cost	e plans does not change from and hazards. These me dated to include the correct of what the Fund would ex Guidelines document. Unit Cost \$402	om site to site. thods are ect contact pect to see in a Total	Depending upon the site activities and the require Safety Plan may be required. The majority of the I A company will have standard methods to deal available from previous health and safety plans. T persons, site addresses, dates, hospital locations, Community Health and Safety Plan can be found i 4.3 Waste Disposal Description Disposal Cost, per unit	ements of the regulating agency, a Community formation in these plans does not change fron with certain concerns and hazards. These meth fhey need to be updated to include the correct etc. An example of what the Fund would expe in the Fund's Cost Guidelines document. Unit	site to site. ods are contact ct to see in a	Depending upon the site activities and the r Safety Plan may be required. The majority of A company will have standard methods to available from previous health and safety pi persons, site addresses, dates, hospital loca Community Health and Safety Plan can be for 4.3 Waste Disposal Description Disposal Cost, per unit	equirements of the regul of the formation in these deal with certain concern lans. They need to be uportions, etc. An example of bound in the Fund's Cost Cound in the Fund	plans does not change from site to site. ss and hazards. These methods are dated to include the correct contact what the Fund would expect to see in a Guidelines document. Unit Cost Total \$0 \$0
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Drafts Person	0 \$8	0 \$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80 \$6
	0 \$7		Clerical	0	\$75		Clerical	0	\$75	\$0	Clerical	0	\$75 \$
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Subtotal	0	30	Subtotal	U		ŞÜ	Subtotal	U		ŞU	Subtotal	U	
Other Direct Costs (ODCs) Ea	-h Halt Cart	T-4-1	Other Bire of Conta (ODCs)	Fl.	11-24 C4	T-4-1	Other Direct Costs (ODCs)	F. d.	11-14-04	T-4-1	Other Direct Costs (ODCs)	Fh	Halt Coat Takel
, , ,		Total	Other Direct Costs (ODCs)	Each	Unit Cost	Total	` ,	Each	Unit Cost	Total	Other Direct Costs (ODCs)	Each	Unit Cost Total
Padlocks	\$1	·	Padlocks		\$10		Padlocks		\$10	\$0	Padlocks		\$10 \$
Disposable Bailer	\$2		Disposable Bailer		\$25	\$0	Disposable Bailer		\$25	\$0	Disposable Bailer		\$25 \$
Plastic sheeting (Visqueen®)	\$1		Plastic sheeting (Visqueen®)		\$15	\$0	Plastic sheeting (Visqueen®)		\$15	\$0	Plastic sheeting (Visqueen®)		\$15
55-gallon drum Small items such as gloves, distilled water,	\$4	0 \$0	55-gallon drum Small items such as gloves, distilled water,		\$40	\$0	55-gallon drum Small items such as gloves, distilled water,		\$40	\$0	55-gallon drum Small items such as gloves, distilled water,		\$40
rope, tape, detergent, etc.	\$2	5 \$0	rope, tape, detergent, etc.		\$25	ŚO	rope, tape, detergent, etc.		\$25	\$n	rope, tape, detergent, etc.		\$25
Other	· · · · · · · · · · · · · · · · · · ·	0 \$0	Other		723	\$0	Other		\$0	\$0	Other		\$0
Other	· · · · · · · · · · · · · · · · · · ·	0 \$0	Other			\$0 \$0	Other		\$0	Ç0	Other		\$0 \$
Other		0 \$0	Other			\$0 \$0	Other		\$0	\$0 \$0	Other		\$0 \$0
	3	50				\$0 **			ŞŪ	30 44			50
Subtotal		\$0	Subtotal			\$0	Subtotal			\$0	Subtotal		Ş
Equipment Rental/Supplies Ea		Total	Equipment Rental/Supplies	Each	Unit Cost	Total	Equipment Rental/Supplies	Each	Unit Cost	Total	Equipment Rental/Supplies	Each	Unit Cost Total
Reusable Bailer	\$2		Reusable Bailer		\$26		Reusable Bailer		\$26	\$0	Reusable Bailer		\$26
Pump (\$/day)	\$5	·	Pump (\$/day)		\$59		Pump (\$/day)		\$59	\$0	Pump (\$/day)		\$59
Work Truck	\$6	·	Work Truck		\$60	\$0	Work Truck		\$60	\$0	Work Truck		\$60
Storage Tank	\$1		Storage Tank		\$15	\$0	Storage Tank		\$15	\$0	Storage Tank		\$15
PID/FID	\$13	5 \$0	PID/FID		\$135	\$0	PID/FID		\$135	\$0	PID/FID		\$135
pH/Ec/T meter	\$5	3 \$0	pH/Ec/T meter		\$53	\$0	 pH/Ec/T meter		\$53	\$0	pH/Ec/T meter		\$53
Water Level Indicator/Interface Probe	\$3	5 \$0	Water Level Indicator/Interface Probe		\$35	\$0	 Water Level Indicator/Interface Probe		\$35	\$0	Water Level Indicator/Interface Probe		\$35
Miscellaneous Items	\$2	5 \$0	Miscellaneous Items		\$25	\$0	 Miscellaneous Items		\$25	\$0	Miscellaneous Items		\$25
Other	\$	0 \$0	Other		\$0	\$0	Other		\$0	\$0	Other		\$0 \$
Other	\$	0 \$0	Other	-	\$0	\$0	Other		\$0	\$0	Other		\$0 \$
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Subtotal		\$0	Subtotal			\$0	Subtotal			\$0	Subtotal		Ś
Totals	0	\$0	Totals	0		\$0	Totals	0		ŚO	Totals	0	\$
				-								-	
4.6 Laboratory Analyses (Groundwater) No of S	Samples Unit Cost	Total	4.6 Laboratory Analyses (Groundwater)	No of Samples	Unit Cost	Total	4.6 Laboratory Analyses (Groundwater)	No of Samples	Unit Cost	Total	4.6 Laboratory Analyses (Groundwater)	No of Samples	Unit Cost Total
EPA Method ¹ 8015 Total Petroleum	<u> </u>	Total	EPA Method ¹ 8015 Total Petroleum	ito or samples	OTHE COSE	rotar	EPA Method ¹ 8015 Total Petroleum	140 Or Samples	OTHE COSE	1000	EPA Method ¹ 8015 Total Petroleum	ito or samples	<u> </u>
	0 \$7	3 \$0	Hydrocarbons as gasoline (TPH-g) or as	0	\$73	ŚO	Hydrocarbons as gasoline (TPH-g) or as	0	\$73	ŚO	Hydrocarbons as gasoline (TPH-g) or as	0	\$73
diesel/motor oil (TPH-d)	-		diesel/motor oil (TPH-d)	· ·	<i>\$75</i>	ÇÜ	diesel/motor oil (TPH-d)	-	Ţ. J	7.	diesel/motor oil (TPH-d)	=	Ţ. J
	0 \$7	3 \$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73 \$
EPA Method 8015/8020 TPH/BTEX/MTBE	-		EPA Method 8015/8020 TPH/BTEX/MTBE		\$86		EPA Method 8015/8020 TPH/BTEX/MTBE	0		· co	EPA Method 8015/8020 TPH/BTEX/MTBE	0	
(gasoline only)	0 \$8	ο \$0	(gasoline only)	0	\$86	\$0	 (gasoline only)	U	\$86	ŞU	(gasoline only)	U	\$86 \$I
EPA Method 8260 volatile organic	0 \$19	8 \$0	EPA Method 8260 volatile organic	0	\$198	¢n	 EPA Method 8260 volatile organic	0	\$198	ŚO	EPA Method 8260 volatile organic	0	\$198 \$i
compounds (VOCs) and oxygenates	319	,,0	compounds (VOCs) and oxygenates	3	7130	Ų	compounds (VOCs) and oxygenates	v	7130		compounds (VOCs) and oxygenates	Ü	2130 3
EPA Method 8270 semi-volatile organic	0 \$36	3 \$0	EPA Method 8270 semi-volatile organic	0	\$363	\$0	EPA Method 8270 semi-volatile organic	0	\$363	\$0	EPA Method 8270 semi-volatile organic	0	\$363 \$
compounds (SVOCs)	0 65	2 60	compounds (SVOCs)	•		ćo	compounds (SVOCs)	•		ćo	compounds (SVOCs)	0	¢52 ¢
	0 \$5	3 \$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53 \$
Waste Characterization	0 \$23	8 \$0	Waste Characterization	0	\$238	\$0	Waste Characterization	0	\$238	\$0	Waste Characterization	0	\$238 \$
(reactivity/corrosivity/ignitability) 5 LUFT Metals ³	0 \$10	6 \$n	(reactivity/corrosivity/ignitability) 5 LUFT Metals ³	0	\$106	ŚO	(reactivity/corrosivity/ignitability) 5 LUFT Metals ³	0	\$106	Śn	(reactivity/corrosivity/ignitability) 5 LUFT Metals ³	0	\$106
	0 \$23	·	CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231
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		0 \$0	Other 2	-	\$0	\$0	Other 2		\$0	\$0	Other 2	-	\$0 \$
Subtotal	0	\$0	Subtotal	0		\$0	Subtotal	0		\$0	Subtotal	0	
Laboratory Analyses (Influent/Effluent) Number of	of Samples Unit Cost	<u>Total</u>	Laboratory Analyses (Influent/Effluent)	Number of Samples	Unit Cost	<u>Total</u>	Laboratory Analyses (Influent/Effluent)	Number of Samples	Unit Cost	<u>Total</u>	Laboratory Analyses (Influent/Effluent)	Number of Samples	Unit Cost Total
EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0 \$15	2 \$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	ŚO	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	ŚO	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152
	0 \$15		EPA Method TO-14A (non-polar VOCs)	0	\$152	\$0	EPA Method 10-3 (1FH, BTEX, MTBE) EPA Method 10-14A (non-polar VOCs)	0	\$152	\$0	EPA Method TO-14A (non-polar VOCs)	0	\$152
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Regulating agencies may require interim remedial actions to abate or correct actual or potential effects of an	Regulating agencies may require interim remedial actions to abate or correct actual or potential effects of an	Regulating agencies may require interim remedial actions to abate or correct actual or potential effects of an	Regulating agencies may require interim remedial actions to abate or correct actual or potential effects of an
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	(e) Monitored Natural Attenuation Totals Depending upon the site activities and the re Safety Plan may be required. The majority of A company will have standard methods to davailable from previous health and safety pla persons, site addresses, dates, hospital locat Community Health and Safety Plan can be for the same provided of the same provided of the safety Plan can be for the same provided of the safety Plan can be for the safety Plan can be f	O O O O O O O O O O O O O O O O O O O	\$45,000 \$0 \$0 \$0 \$0 \$0 \$0 g agency, a Community Health and s does not change from site to site. d hazards. These methods are d to include the correct contact at the Fund would expect to see in a elines document. Unit Cost	(e) Monitored Natural Attenuation Total Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to available from previous health and safety persons, site addresses, dates, hospital loc Community Health and Safety Plan can be 4.3 Waste Disposal Description Disposal Cost, per unit Other Other Total 4.4 Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Total 4.5 Sampling (Air & Groundwater) Staff Title/Classification Principal Engineer/Geologist	o o o o o o o o o o o o o o o o o o o	\$60,000 \$0 \$45,000 \$0 \$45,000 \$0 \$0 \$45,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	(d) Ozone Injection (e) Monitored Natural Attenuation Totals Depending upon the site activities and the response of the safety Plan may be required. The majority of A company will have standard methods to available from previous health and safety persons, site addresses, dates, hospital loca Community Health and Safety Plan can be for the sa	O O O O O O O O O O O O O O O O O O O	\$60,000 \$0 \$45,000 \$0 \$45,000 \$0 \$45,000 \$0 \$0 \$45,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	(d) Ozone Injection (e) Monitored Natural Attenuation Totals Depending upon the site activities and the rec Safety Plan may be required. The majority of the A company will have standard methods to de available from previous health and safety plan persons, site addresses, dates, hospital locatic Community Health and Safety Plan can be fout 4.3 Waste Disposal Description Disposal Cost, per unit Disposal Cost, per unit Other Total 4.4 Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Stenior Technician Technician Drafts Person Clerical Total 4.5 Sampling (Air & Groundwater) Staff Title/Classification Principal Engineer/Geologist Project Manager	O O O O O O O O O O O O O O O O O O O	\$6i \$4! Jalating agency, a Complans does not channs and hazards. Thes dated to include the from the f
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	(e) Monitored Natural Attenuation Totals Depending upon the site activities and the resolution of the safety Plan may be required. The majority of A company will have standard methods to davailable from previous health and safety planersons, site addresses, dates, hospital locat Community Health and Safety Plan can be for the safety Plane (and the safety Plane (and the safety Plane) 4.3 Waste Disposal Description Disposal Cost, per unit Disposal Cost, per unit Other Total 4.4 Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Senior Technician Technician Drafts Person Clerical Total 4.5 Sampling (Air & Groundwater) Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project Manager Senior Engineer/Geologist Project Manager Senior Engineer/Geologist Project Manager Senior Engineer/Geologist	o o quirements of the regulating f the formation in these plans leal with certain concerns and ans. They need to be updated tions, etc. An example of wha bund in the Fund's Cost Guide Unit O O O Hours O O O O O O O O O O O O O	\$45,000 \$0 \$0 \$0 \$0 \$0 \$0 g agency, a Community Health and s does not change from site to site. d hazards. These methods are d to include the correct contact at the Fund would expect to see in a elines document. Unit Cost Total	(e) Monitored Natural Attenuation Total Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to available from previous health and safety persons, site addresses, dates, hospital loc Community Health and Safety Plan can be 4.3 Waste Disposal Description Disposal Cost, per unit Disposal Cost, per unit Other Other Tota 4.4 Reporting Staff Title/Classification Principal Engineer/Geologist Project /Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota 4.5 Sampling (Air & Groundwater) Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	O O O O O O O O O O O O O O O O O O O	\$60,000 \$0 \$45,000 \$0 \$45,000 \$0 \$0 \$45,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	(d) Ozone Injection (e) Monitored Natural Attenuation Totals Depending upon the site activities and the response of the safety Plan may be required. The majority of the safety Plan may be required. The majority of the safety Plan may be required. The majority of the safety Plan may be required. The majority of the safety Plan may be required. The majority of the safety Plan can be for the safet	O O O O O O O O O O O O O O O O O O O	\$60,000 \$0 \$45,000 \$0 \$45,000 \$0 \$0 \$45,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	(d) Ozone Injection (e) Monitored Natural Attenuation Totals Depending upon the site activities and the rec Safety Plan may be required. The majority of t A company will have standard methods to de available from previous health and safety plar persons, site addresses, dates, hospital locatic Community Health and Safety Plan can be fou 4.3 Waste Disposal Description Disposal Cost, per unit Other Other Total 4.4 Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Total 4.5 Sampling (Air & Groundwater) Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project Massoc Engineer/Geologist Staff Engineer/Geologist	Unit O O O O O O O O O O O O O	signal spency, a Corplans does not chain so and hazards. The dated to include the f what the Fund wo Guidelines documer Unit Cost Rate
	(e) Monitored Natural Attenuation Totals Depending upon the site activities and the resolution of the majority of a company will have standard methods to davailable from previous health and safety playersons, site addresses, dates, hospital locat Community Health and Safety Plan can be for the majority of the major	o o quirements of the regulating f the formation in these plans leal with certain concerns and ans. They need to be updated tions, etc. An example of wha bund in the Fund's Cost Guide Unit O O O Hours O O O O O O O O O O O O O	\$45,000 \$0 \$0 \$0 \$0 \$0 \$0 g agency, a Community Health and s does not change from site to site. d hazards. These methods are d to include the correct contact at the Fund would expect to see in a elines document. Unit Cost Total	(e) Monitored Natural Attenuation Total Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to available from previous health and safety persons, site addresses, dates, hospital loc Community Health and Safety Plan can be 4.3 Waste Disposal Description Disposal Cost, per unit Disposal Cost, per unit Other Other Tota 4.4 Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tota 4.5 Sampling (Air & Groundwater) Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	O O O O O O O O O O O O O O O O O O O	\$60,000 \$0 \$45,000 \$0 \$45,000 \$0 \$0 \$45,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	(d) Ozone Injection (e) Monitored Natural Attenuation Totals Depending upon the site activities and the response of the safety Plan may be required. The majority of A company will have standard methods to available from previous health and safety presons, site addresses, dates, hospital locatomunity Health and Safety Plan can be for the safe	O O O O O O O O O O O O O O O O O O O	\$60,000 \$0 \$45,000 \$0 \$45,000 \$0 \$0 \$45,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	(d) Ozone Injection (e) Monitored Natural Attenuation Totals Depending upon the site activities and the rec Safety Plan may be required. The majority of t A company will have standard methods to de available from previous health and safety plar persons, site addresses, dates, hospital locatic Community Health and Safety Plan can be fou 4.3 Waste Disposal Description Disposal Cost, per unit Other Other Total 4.4 Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Total 4.5 Sampling (Air & Groundwater) Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project Massoc Engineer/Geologist Staff Engineer/Geologist	Unit O O O O O O O O O O O O O	Julating agency, a Cc plans does not ch: ns and hazards. Th idated to include ti f what the Fund w Guidelines docume Unit Cost

Prafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80 \$0	Drafts Person	0	
lerical	0	\$75	\$0	Clerical	0	\$75	\$0	Clerical	0	\$75 \$0	Clerical	0	
Subtotal	0		\$0	Subtotal	0		\$0	Subtotal	0	\$0	Subtotal	0	
Other Direct Costs (ODCs)	Each	Unit Cost	Total	Other Direct Costs (ODCs)	Each	Unit Cost Tota	l do	Other Direct Costs (ODCs)	Each	Unit Cost Total	Other Direct Costs (ODCs)	Each	Unit
Padlocks Disposable Bailer		\$10 \$25	\$0 \$0	Padlocks Disposable Bailer		\$10 \$25	\$0	Padlocks Disposable Bailer		\$10 \$0 \$25 \$0	Padlocks Disposable Bailer		
Plastic sheeting (Visqueen®)		\$15	\$0 \$0	Plastic sheeting (Visqueen®)		\$15	\$0	Plastic sheeting (Visqueen®)		\$25 \$0 \$15 \$0	Plastic sheeting (Visqueen®)		
55-gallon drum		\$40	\$0 \$0	55-gallon drum		\$40	\$0	55-gallon drum		\$40 \$0	55-gallon drum		
Small items such as gloves, distilled water,		Ş40	Ş0	Small items such as gloves, distilled water,		340	30	Small items such as gloves, distilled water,		340 30	Small items such as gloves, distilled water,		
rope, tape, detergent, etc.		\$25	\$0	rope, tape, detergent, etc.		\$25	\$0	rope, tape, detergent, etc.		\$25 \$0	rope, tape, detergent, etc.		
Other		\$0	\$0	Other		\$0	\$0	Other		\$0 \$0	Other		
Other		\$0	\$0	Other		\$0	\$0	Other		\$0 \$0	Other		
Other		\$0	\$0	Other		\$0	\$0	Other		\$0 \$0	Other		
Subtotal			\$0	Subtotal			\$0	Subtotal		\$0	Subtotal		
Equipment Rental/Supplies	Each	Unit Cost	Total	Equipment Rental/Supplies	Each	Unit Cost Tota	I	Equipment Rental/Supplies	Each	Unit Cost Total	Equipment Rental/Supplies	Each	Uı
Reusable Bailer		\$26	\$0	Reusable Bailer		\$26	\$0	Reusable Bailer		\$26 \$0	Reusable Bailer		
Pump (\$/day)		\$59	\$0	Pump (\$/day)		\$59	\$0	Pump (\$/day)		\$59 \$0	Pump (\$/day)		
Work Truck		\$60	\$0	Work Truck		\$60	\$0	Work Truck		\$60 \$0	Work Truck		
Storage Tank		\$15	\$0	Storage Tank		\$15	\$0	Storage Tank		\$15 \$0	Storage Tank		
PID/FID		\$135	\$0	PID/FID		\$135	\$0	PID/FID		\$135 \$0	PID/FID		
pH/Ec/T meter		\$53	\$0	pH/Ec/T meter		\$53	\$0	pH/Ec/T meter		\$53 \$0	pH/Ec/T meter		
Water Level Indicator/Interface Probe		\$35	\$0	Water Level Indicator/Interface Probe		\$35	\$0	Water Level Indicator/Interface Probe		\$35 \$0	Water Level Indicator/Interface Probe		
Miscellaneous Items		\$25	\$0	Miscellaneous Items		\$25	\$0	Miscellaneous Items		\$25 \$0	Miscellaneous Items		
Other		\$0	\$0	Other		\$0	\$0	Other		\$0 \$0	Other		
Other		\$0	\$0	Other		\$0	\$0 ¢o	Other		\$0 \$0	Other		
Other		\$0	\$0	Other		\$0	\$U	Other		\$0 \$0	Other		
Subtotal			\$0	Subtotal			\$0	Subtotal		\$0	Subtotal	-	
Totals	0		\$0	Totals	0		\$0	Totals	0	\$0	Totals	0	
C Laboratoria Araba (C. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	No of Co.	H-it C	Takai	ac Inhamatani a 1 (2)	No of Co.	11-24-04		46 Inhambara Arab (2)	No of Commit	Hall Carl	AC Inhambarra A. J. Co. J. S. S.	No of Con. 1	
.6 Laboratory Analyses (Groundwater)	No of Samples	<u>Unit Cost</u>	Total	4.6 Laboratory Analyses (Groundwater)	No of Samples	Unit Cost Total	!	4.6 Laboratory Analyses (Groundwater)	No of Samples	Unit Cost Total	4.6 Laboratory Analyses (Groundwater)	No of Samples	<u>Ur</u>
PA Method ¹ 8015 Total Petroleum lydrocarbons as gasoline (TPH-g) or as	0	\$73	¢η	EPA Method ¹ 8015 Total Petroleum	0	\$73	\$0	EPA Method ¹ 8015 Total Petroleum	0	\$73 \$0	EPA Method ¹ 8015 Total Petroleum	0	
iesel/motor oil (TPH-d)	0	۶/5	٥ڔ	Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)		۶/ ۶	٥ڔ	Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	0	Ç/O ŞU	Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	J	
PA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73 \$0	EPA Method 8020 BTEX/MTBE	0	
PA Method 8015/8020 TPH/BTEX/MTBE		-	, , , , , , , , , , , , , , , , , , ,	EPA Method 8015/8020 TPH/BTEX/MTBE	0	•	ćo	EPA Method 8015/8020 TPH/BTEX/MTBE			EPA Method 8015/8020 TPH/BTEX/MTBE	0	
asoline only)	0	\$86	\$0	(gasoline only)	Ü	\$86	ŞU	(gasoline only)	0	\$86 \$0	(gasoline only)	U	
PA Method 8260 volatile organic	0	\$198	Ś0	EPA Method 8260 volatile organic	0	\$198	\$0	EPA Method 8260 volatile organic	0	\$198 \$0	EPA Method 8260 volatile organic	0	
ompounds (VOCs) and oxygenates	ŭ	\$156	70	compounds (VOCs) and oxygenates	,	7250		compounds (VOCs) and oxygenates	-		compounds (VOCs) and oxygenates	ŭ	
PA Method 8270 semi-volatile organic ompounds (SVOCs)	0	\$363	\$0	EPA Method 8270 semi-volatile organic compounds (SVOCs)	0	\$363	\$0	EPA Method 8270 semi-volatile organic compounds (SVOCs)	0	\$363 \$0	EPA Method 8270 semi-volatile organic compounds (SVOCs)	0	
PA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53 \$0	EPA Method 6010/7421 Total Lead ²	0	
Vaste Characterization	0	\$238	ćo	Waste Characterization	0	\$238	Śn	Waste Characterization	0	\$238 \$0	Waste Characterization	0	
reactivity/corrosivity/ignitability)	-		ŞU	(reactivity/corrosivity/ignitability)	-		٥ڔ	(reactivity/corrosivity/ignitability)	-		(reactivity/corrosivity/ignitability)	-	
LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106 \$0	5 LUFT Metals ³	0	
AM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231 \$0	CAM 17 Metals3	0	
Other 1	0	\$0	\$0	Other 1	0	\$0	\$0	Other 1	0	\$0 \$0	Other 1	0	
ther 2	0	\$0	\$0	Other 2	0	\$0	\$0	Other 2	0	\$0 \$0	Other 2	0	
Subtotal	0		\$0	Subtotal	0		\$0	Subtotal	0	\$0	Subtotal	0	
Laboratory Analyses (Influent/Effluent)	Number of Samples	Unit Cost	<u>Total</u>	Laboratory Analyses (Influent/Effluent)	Number of Samples	Unit Cost Total	ļ	Laboratory Analyses (Influent/Effluent)	Number of Samples	Unit Cost Total	Laboratory Analyses (Influent/Effluent)	umber of Samples	<u>Ur</u>
PA Method ¹ TO-3 (TPH. BTEX. MTBE)	0	\$152	ŚO	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152 \$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	
PA Method TO-14A (non-polar VOCs)	0	\$152	\$0	EPA Method 10-3 (1PH, BTEX, MTBE) EPA Method 10-14A (non-polar VOCs)	0	\$152	\$0	EPA Method 10-3 (1Ph, BTEX, MTBE) EPA Method 10-14A (non-polar VOCs)	0	\$152 \$0	EPA Method 10-3 (1PH, BTEA, MTBE) EPA Method 1TO-14A (non-polar VOCs)	0	
			,	` ' '									
PA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$ 0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152 \$0	EPA Method TO-15 (VOCs by GC/MS)	0	
PA Method 8021 (VOCs and oxygenates	0	\$152	ŚO	EPA Method 8021 (VOCs and oxygenates	0	\$152	\$0	EPA Method 8021 (VOCs and oxygenates	0	\$152 \$0	EPA Method 8021 (VOCs and oxygenates	0	
GC/PID)	•	7132	40	by GC/PID)		7132		by GC/PID)	•	7252 70	by GC/PID)	<u> </u>	
PA Method 8260B (VOCs and oxygenates	0	\$264	\$0	EPA Method 8260B (VOCs and oxygenates by GC/MS)	0	\$264	\$0	EPA Method 8260B (VOCs and oxygenates	0	\$264 \$0	EPA Method 8260B (VOCs and oxygenates	0	
y GC/MS) ther 1	0	\$0	ŚŊ	Other 1	0	\$0	\$0	by GC/MS) Other 1	0	\$0 \$0	by GC/MS) Other 1	0	
ther 2	0	\$0	\$0	Other 2	0	\$0	\$0	Other 2	0	\$0 \$0	Other 2	0	
Subtotal	·	70	\$0	Subtotal	_	77	\$0	Subtotal	-	\$0	Subtotal	-	
			\$0	Total			\$0	Total		\$0	Total		
Total													
iotai				4.7 Utilities				4.7 Utilities			4.7 Utilities		
			<u>Total</u>	Description	<u>Units</u>	Unit Cost Total	ı L	Description	<u>Units</u>	Unit Cost Total	Description	<u>Units</u>	<u>Ur</u>
7 Utilities	<u>Units</u>	Unit Cost		Utilities, per month	0	\$100	\$0	Utilities, per month	0	\$100 \$0	Utilities, per month	0	
7 Utilities escription	<u>Units</u>	Unit Cost \$100	\$0			\$0	\$0	Other	0	\$0 \$0	Other	0	
7 Utilities escription tilities, per month			\$0 \$0	Other	0		\$0	Total			Total		
7 Utilities escription tilities, per month	0	\$100	\$0 \$0 \$0	Other Total	-	7.7				\$0	iotai		
.7 Utilities escription tilities, per month	0	\$100	\$0 \$0 \$0		-					\$0	Total		
.7 Utilities Description Utilities, per month Utilities, per month Total	0	\$100	\$0 \$0 \$0		-			4.8 Other		\$0	4.8 Other		
.7 Utilities Description Utilities, per month	0	\$100	\$0 \$0 \$0 Total	Total	-	Unit Cost Tota	<u>!</u>		Unit	\$0 Unit Cost Total		<u>Unit</u>	<u>Ur</u>
.7 Utilities escription tilities, per month ther Total	0	\$100 \$0	,	Total			<u>!</u>	4.8 Other	<u>Unit</u> 0	70	4.8 Other	<u>Unit</u> 0	Ur
7 Utilities escription lilities, per month ther Total 8 Other escription ther, per unit	0 0 <u>Unit</u>	\$100 \$0 Unit Cost	,	4.8 Other Description	Unit	Unit Cost Tota	! \$0 \$0	4.8 Other Description		Unit Cost Total	4.8 Other Description		<u>Ur</u>
7 Utilities escription illities, per month ther Total 8 Other escription ther, per unit ther, per unit	0 0 <u>Unit</u>	\$100 \$0 Unit Cost	,	4.8 Other Description Other, per unit	Unit 0	Unit Cost Total	\$0 \$0 \$0 \$0	4.8 Other Description Other, per unit	0	Unit Cost Total \$0 \$0	4.8 Other Description Other, per unit	0	Ur
7 Utilities escription tilities, per month ther Total 8 Other escription	0 0 Unit 0 0	\$100 \$0 Unit Cost \$0 \$0	,	4.8 Other Description Other, per unit Other, per unit	<u>Unit</u> 0 0 0	Unit Cost Tota \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	4.8 Other Description Other, per unit Other, per unit	0	Unit Cost Total \$0 \$0 \$0 \$0 \$0 \$0	4.8 Other Description Other, per unit Other, per unit	0	L

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Regulating agencies may require interim remedial actions to abate or correct actual or potential effects of an		may require interim remedial actions to abate or correct actual or potential effects of		Regulating agencies may require interim remedial actions to abate or correct actual or potential effects of an	Regulating agencies may require interim remedial actions to abate or correct actual or potent
unauthorized release prior to complete delineation. These are usually actions such as free product removal	unauthorized releas	e prior to complete delineation. These are usually actions such as free product remov	al	unauthorized release prior to complete delineation. These are usually actions such as free product removal	unauthorized release prior to complete delineation. These are usually actions such as free pro
or excavation and removal of severely impacted soils or groundwater to remedy an emergency health and	or excavation and r	emoval of severely impacted soils or groundwater to remedy an emergency health and	d	or excavation and removal of severely impacted soils or groundwater to remedy an emergency health and	or excavation and removal of severely impacted soils or groundwater to remedy an emergenc
safety situation. Due to the immediacy of the need for interim remedial actions, a workplan may or may not	safety situation. Du	e to the immediacy of the need for interim remedial actions, a workplan may or may r	not	safety situation. Due to the immediacy of the need for interim remedial actions, a workplan may or may not	safety situation. Due to the immediacy of the need for interim remedial actions, a workplan m
be required by the regulatory agency. In either case, a copy of the regulatory agency directive and approval	be required by the	regulatory agency. In either case, a copy of the regulatory agency directive and approv	/al	be required by the regulatory agency. In either case, a copy of the regulatory agency directive and approval	be required by the regulatory agency. In either case, a copy of the regulatory agency directive
is part of the required supporting documentation. The interim remedial actions are not intended to replace	is part of the requir	ed supporting documentation. The interim remedial actions are not intended to replace	ce	is part of the required supporting documentation. The interim remedial actions are not intended to replace	is part of the required supporting documentation. The interim remedial actions are not intend
corrective action or to eliminate the need for the Corrective Action Plan. Excessive soil excavation as part of	corrective action or	to eliminate the need for the Corrective Action Plan. Excessive soil excavation as part	of	corrective action or to eliminate the need for the Corrective Action Plan. Excessive soil excavation as part of	corrective action or to eliminate the need for the Corrective Action Plan. Excessive soil excava
interim remedial action can lead to unnecessary and unreasonable costs if it is used to bypass investigation	interim remedial ac	tion can lead to unnecessary and unreasonable costs if it is used to bypass investigation	on	interim remedial action can lead to unnecessary and unreasonable costs if it is used to bypass investigation	interim remedial action can lead to unnecessary and unreasonable costs if it is used to bypass
and CAP implementation. For example, excessive interim remedial actions may occur immediately after the	and CAP implement	ation. For example, excessive interim remedial actions may occur immediately after the	he	and CAP implementation. For example, excessive interim remedial actions may occur immediately after the	and CAP implementation. For example, excessive interim remedial actions may occur immedia
underground storage tank removal. Normal interim excavation involves the removal of obviously	underground storag	ge tank removal. Normal interim excavation involves the removal of obviously		underground storage tank removal. Normal interim excavation involves the removal of obviously	underground storage tank removal. Normal interim excavation involves the removal of obviou
contaminated soil. However, the Fund has seen over excavation involve thousands of cubic yards of soil.	contaminated soil.	However, the Fund has seen over excavation involve thousands of cubic yards of soil.		contaminated soil. However, the Fund has seen over excavation involve thousands of cubic yards of soil.	contaminated soil. However, the Fund has seen over excavation involve thousands of cubic ya
Without proper sampling, characterization, regulatory directives, workplans, and consideration for cost	Without proper san	npling, characterization, regulatory directives, workplans, and consideration for cost		Without proper sampling, characterization, regulatory directives, workplans, and consideration for cost	Without proper sampling, characterization, regulatory directives, workplans, and consideratio
effectiveness, this may result in unreasonable costs. A clear delineation needs to be made between interim	effectiveness, this r	nay result in unreasonable costs. A clear delineation needs to be made between interi	m	effectiveness, this may result in unreasonable costs. A clear delineation needs to be made between interim	effectiveness, this may result in unreasonable costs. A clear delineation needs to be made bet
remedial action and the full-scale remedial action. The Fund will only reimburse for the amount of the most	remedial action and	the full-scale remedial action. The Fund will only reimburse for the amount of the mo	ost	remedial action and the full-scale remedial action. The Fund will only reimburse for the amount of the most	remedial action and the full-scale remedial action. The Fund will only reimburse for the amou
cost-effective remedial action. No more than 500 cubic yards of contaminated soil should be removed during	cost-effective reme	dial action. No more than 500 cubic yards of contaminated soil should be removed du	ring	cost-effective remedial action. No more than 500 cubic yards of contaminated soil should be removed during	cost-effective remedial action. No more than 500 cubic yards of contaminated soil should be r
an interim remedial action without contacting and receiving approval from the Fund.	an interim remedia	action without contacting and receiving approval from the Fund.		an interim remedial action without contacting and receiving approval from the Fund.	an interim remedial action without contacting and receiving approval from the Fund.

	Fiscal Year 2024/2025				Fiscal Year 2025/2026			
	4.1 Work Plan Preparation & Approval				4.1 Work Plan Preparation & Approval			
Total	Staff Title/Classification	Hours	Billable Rate (\$/hr)	Total	Staff Title/Classification	Hours	Billable Rate (\$/hr)	Total
\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$(
\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0
\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$(
\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$(
\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$(
\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$(
\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$(
\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$(
\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$1
\$0	Subtotal	0		\$0	Subtota	0		\$0
	Community Health & Cafety Blan				Community Hoolkh & Cofety Blan			
	Community Health & Safety Plan				Community Health & Safety Plan			
<u>Total</u>	Staff Title/Classification	Hours	Billable Rate (\$/hr)	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	Billable Rate (\$/hr)	<u>Total</u>
\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0
\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$(
\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$(
\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$(
\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$(
\$0	Subtotal			\$0	Subtota			\$0
\$0	Total			\$0	Tota	l .		\$0
	4.2 Interior Demodial Technology Testin				4.2 Interior Demodial Technology Tech	1		
Total	4.2 Interim Remedial Technology Testin		Unit Cost	Total	4.2 Interim Remedial Technology Testi	Units	Unit Cost	Total
10tal \$0	(a) Soil Removal	<u>Units</u> 0	\$25,000	10tai \$0	(a) Soil Removal	0	\$25,000	<u>10tai</u> \$0
\$0	(b) Free Product Removal	0	\$105,000	\$0 \$0	(b) Free Product Removal	0	\$105,000	\$0
\$0	(c) Air Sparging/Soil Vapor Extraction	0	\$105,000	\$0	(c) Air Sparging/Soil Vapor Extraction	0	\$105,000	\$0
\$0	(c) Dual-Phase Extraction	0	\$90,000	\$0	(c) Dual-Phase Extraction	0	\$90,000	\$(
\$0	(c) Ground Water Extraction	0	\$155,000	\$0	(c) Ground Water Extraction	0	\$155,000	\$(
\$0	(c) Bio-Treatment/Venting	0	\$75,000	\$0	(c) Bio-Treatment/Venting	0	\$75,000	\$0
\$0	(d) In Situ Chemical Oxidation	0	\$70,000	\$0	(d) In Situ Chemical Oxidation	0	\$70,000	\$0
\$0	(d) Ozone Injection	0	\$60,000	\$0	(d) Ozone Injection	0	\$60,000	\$0
\$0	(e) Monitored Natural Attenuation	0	\$45,000	\$0	(e) Monitored Natural Attenuation	0	\$45,000	\$0
4.0								
\$0	Totals	0		\$0	Total	s 0		\$0
Ş0	Totals	0		\$0	Total	s 0		
ty Health and	Totals Depending upon the site activities and the r		lating agency, a Community		Depending upon the site activities and the	requirements of the regu		\$0 ty Health and
ty Health and m site to site.	Depending upon the site activities and the r Safety Plan may be required. The majority o	equirements of the regu f the formation in these	plans does not change from	/ Health and	Depending upon the site activities and the Safety Plan may be required. The majority	requirements of the regu of the formation in these	plans does not change fro	ty Health and
ty Health and m site to site. hods are	Depending upon the site activities and the r Safety Plan may be required. The majority o A company will have standard methods to o	equirements of the regulation in these deal with certain concern	plans does not change from ns and hazards. These meth	/ Health and n site to site. ods are	Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to	requirements of the regu of the formation in these deal with certain concerr	plans does not change fro ns and hazards. These met	ty Health and m site to site. hods are
ty Health and m site to site. hods are ct contact	Depending upon the site activities and the r Safety Plan may be required. The majority o A company will have standard methods to d available from previous health and safety pl	equirements of the regulif the formation in these deal with certain concertance. They need to be up	plans does not change from ns and hazards. These meth dated to include the correct	/ Health and n site to site. ods are t contact	Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to available from previous health and safety p	requirements of the regu of the formation in these deal with certain concerr plans. They need to be up	plans does not change fro ns and hazards. These met dated to include the correc	ty Health and om site to site. hods are ct contact
ty Health and m site to site. hods are	Depending upon the site activities and the r Safety Plan may be required. The majority o A company will have standard methods to d available from previous health and safety pl persons, site addresses, dates, hospital loca	equirements of the regu of the formation in these deal with certain concer ans. They need to be up tions, etc. An example o	plans does not change from ns and hazards. These meth dated to include the correct f what the Fund would expe	/ Health and n site to site. ods are t contact	Depending upon the site activities and the Safety Plan may be required. The majority. A company will have standard methods available from previous health and safety persons, site addresses, dates, hospital local company.	requirements of the regu of the formation in these deal with certain concerr plans. They need to be up ations, etc. An example of	plans does not change fro ns and hazards. These met dated to include the correc f what the Fund would exp	ty Health and om site to site. hods are ct contact
ty Health and m site to site. hods are ct contact	Depending upon the site activities and the r Safety Plan may be required. The majority o A company will have standard methods to o available from previous health and safety pl persons, site addresses, dates, hospital loca Community Health and Safety Plan can be fo	equirements of the regu of the formation in these deal with certain concer ans. They need to be up tions, etc. An example o	plans does not change from ns and hazards. These meth dated to include the correct f what the Fund would expe	/ Health and n site to site. ods are t contact	Depending upon the site activities and the Safety Plan may be required. The majority A company will have standard methods to available from previous health and safety p persons, site addresses, dates, hospital loc- Community Health and Safety Plan can be	requirements of the regu of the formation in these deal with certain concerr plans. They need to be up ations, etc. An example of	plans does not change fro ns and hazards. These met dated to include the correc f what the Fund would exp	ty Health and om site to site. hods are ct contact
ty Health and m site to site. hods are ct contact sect to see in a	Depending upon the site activities and the r Safety Plan may be required. The majority o A company will have standard methods to o available from previous health and safety pl persons, site addresses, dates, hospital loca Community Health and Safety Plan can be fo	equirements of the regu of the formation in these deal with certain concer ans. They need to be up tions, etc. An example o bund in the Fund's Cost	plans does not change from ns and hazards. These meth dated to include the correct f what the Fund would expe Guidelines document.	/ Health and n site to site. ods are t contact ect to see in a	Depending upon the site activities and the Safety Plan may be required. The majority. A company will have standard methods to available from previous health and safety persons, site addresses, dates, hospital loc. Community Health and Safety Plan can be 14.3 Waste Disposal	requirements of the regu of the formation in these deal with certain concerr lans. They need to be up ations, etc. An example of found in the Fund's Cost (plans does not change fro is and hazards. These met dated to include the correc f what the Fund would exp Guidelines document.	ty Health and m site to site. hods are ct contact pect to see in a
ty Health and m site to site. hods are ct contact eect to see in a	Depending upon the site activities and the r Safety Plan may be required. The majority of A company will have standard methods to a available from previous health and safety pl persons, site addresses, dates, hospital loca Community Health and Safety Plan can be for 4.3 Waste Disposal	equirements of the regulif the formation in these deal with certain concert ans. They need to be up tions, etc. An example oo bund in the Fund's Cost o	plans does not change from ns and hazards. These meth dated to include the correct f what the Fund would expe Guidelines document.	/ Health and n site to site. ods are t contact ect to see in a	Depending upon the site activities and the Safety Plan may be required. The majority. A company will have standard methods to available from previous health and safety persons, site addresses, dates, hospital loc-Community Health and Safety Plan can be 4.3 Waste Disposal Description	requirements of the regu of the formation in these deal with certain concerr lans. They need to be up ations, etc. An example of found in the Fund's Cost of	plans does not change fro ns and hazards. These met dated to include the correc f what the Fund would exp Guidelines document.	ty Health and m site to site. hods are ct contact pect to see in a
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\$0	Drafts Person	0	\$80	\$0		Drafts Person	0	\$80	\$1
\$0	Clerical	0	\$75	\$0		Clerical	0	\$75	\$1
\$0	Subtotal	0		\$0		Subtotal	0		\$
							_		
Total	Other Direct Costs (ODCs)	Each	Unit Cost	Total		Other Direct Costs (ODCs)	Each	Unit Cost	Total
\$0	Padlocks		\$10	\$0		Padlocks		\$10	\$1
\$0	Disposable Bailer		\$25	\$0		Disposable Bailer		\$25	\$1
\$0	Plastic sheeting (Visqueen®)		\$15	\$0		Plastic sheeting (Visqueen®)		\$15	\$1
\$0	55-gallon drum Small items such as gloves, distilled water,		\$40	\$0		55-gallon drum Small items such as gloves, distilled water,		\$40	\$
\$0	rope, tape, detergent, etc.		\$25	\$0		rope, tape, detergent, etc.		\$25	\$
\$0	Other		\$0	\$0		Other		\$0	\$
\$0	Other		\$0	\$0		Other		\$0	\$
\$0	Other		\$0	\$0		Other		\$0	<u> </u>
\$0	Subtotal		ÇÜ	\$0		Subtotal		ÇÜ	Ś
ŞU	Subtotal			ŞU		Subtotal			Ş
Total	Equipment Rental/Supplies	Each	Unit Cost	Total		Equipment Rental/Supplies	Each	Unit Cost	Total
\$0	Reusable Bailer	Edili	\$26	\$0		Reusable Bailer	Edili	\$26	\$
\$0 \$0	Pump (\$/day)		\$59	\$0				\$59	\$
\$0 \$0	Work Truck		\$60	\$0		Pump (\$/day) Work Truck		\$60	\$
\$0 \$0				\$0				\$15	\$
	Storage Tank		\$15	\$0		Storage Tank		\$135	
\$0 \$0	PID/FID pH/Ec/T meter		\$135 \$53	\$0 \$0		PID/FID pH/Ec/T meter		\$135 \$53	\$ \$
\$0 \$0	Water Level Indicator/Interface Probe		\$53 \$35	\$0 \$0		Water Level Indicator/Interface Probe		\$35	<u> </u>
\$0 \$0	Miscellaneous Items		\$35	\$0		Miscellaneous Items		\$35	\$
\$0 \$0	Other		\$25 \$0	\$0		Other		\$25 \$0	<u> </u>
\$0 \$0	Other		\$0 \$0	\$0		Other		\$0 \$0	<u> </u>
\$0 \$0	Other		\$0 \$0	\$0		Other		\$0 \$0	\$
\$0 \$0			ŞÜ	\$0				ÇÜ	
	Subtotal	•				Subtotal	•		\$1
\$0	Totals	0		\$0	I	Totals	0		\$
<u>Total</u>	4.6 Laboratory Analyses (Groundwater)	No of Samples	<u>Unit Cost</u>	<u>Total</u>		4.6 Laboratory Analyses (Groundwater)	No of Samples	<u>Unit Cost</u>	<u>Total</u>
ćo	EPA Method ¹ 8015 Total Petroleum	0	672	ćo		EPA Method ¹ 8015 Total Petroleum	0	672	
\$0	Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	0	\$73	\$0		Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	0	\$73	\$
\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0		EPA Method 8020 BTEX/MTBE	0	\$73	\$
	EPA Method 8015/8020 TPH/BTEX/MTBE					EPA Method 8015/8020 TPH/BTEX/MTBE			
\$0	(gasoline only)	0	\$86	\$0		(gasoline only)	0	\$86	\$
\$0	EPA Method 8260 volatile organic	0	\$198	\$0		EPA Method 8260 volatile organic	0	\$198	\$
ŞU	compounds (VOCs) and oxygenates	U	3136	Ç		compounds (VOCs) and oxygenates	U	\$130	ڔ
\$0	EPA Method 8270 semi-volatile organic	0	\$363	\$0		EPA Method 8270 semi-volatile organic	0	\$363	\$
\$0	compounds (SVOCs) EPA Method 6010/7421 Total Lead ²	0	\$53	\$0		compounds (SVOCs) EPA Method 6010/7421 Total Lead ²	0	\$53	\$
	Waste Characterization					Waste Characterization	-		
\$0	(reactivity/corrosivity/ignitability)	0	\$238	\$0		(reactivity/corrosivity/ignitability)	0	\$238	\$
\$0	5 LUFT Metals ³	0	\$106	\$0		5 LUFT Metals ³	0	\$106	\$
\$0	CAM 17 Metals3	0	\$231	\$0		CAM 17 Metals3	0	\$231	\$
\$0	Other 1	0	\$0	\$0		Other 1	0	\$0	\$
\$0	Other 2	0	\$0	\$0		Other 2	0	\$0	\$
\$0	Subtotal	0		\$0		Subtotal	0		\$
Takal	I also and a second sec	North and Consults	Hait Cast	Total		Laborator Analysis (Influent/Effluent)	Noveles of Consules	Unit Cont	T-4-1
<u>Total</u>	Laboratory Analyses (Influent/Effluent)	Number of Samples	<u>Unit Cost</u>	Total		Laboratory Analyses (Influent/Effluent)	Number of Samples	Unit Cost	Total
\$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0		EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$
\$0	EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0		EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$
\$0	•								
	EPA Method TO-15 (VOCs by GC/MS)	0	\$152	¢n					¢
50	EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0		EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$
\$0	EPA Method 8021 (VOCs and oxygenates	0	\$152 \$152	\$0 \$0		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates			
\$0	EPA Method 8021 (VOCs and oxygenates by GC/PID)	0	\$152	\$0		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID)	0	\$152 \$152	\$
	EPA Method 8021 (VOCs and oxygenates					EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates	0	\$152	\$
\$0	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates	0	\$152	\$0		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates	0	\$152 \$152	\$
\$0 \$0 \$0	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1	0	\$152 \$264 \$0	\$0 \$0 \$0		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1	0 0 0	\$152 \$152 \$264 \$0	\$
\$0 \$0 \$0 \$0	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS)	0 0	\$152 \$264	\$0 \$0		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS)	0 0 0	\$152 \$152 \$264	\$ \$ \$ \$
\$0 \$0 \$0 \$0 \$0	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2	0 0	\$152 \$264 \$0	\$0 \$0 \$0 \$0		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2	0 0 0 0	\$152 \$152 \$264 \$0	\$ \$ \$ \$
\$0 \$0 \$0 \$0	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal	0 0	\$152 \$264 \$0	\$0 \$0 \$0 \$0		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal	0 0 0 0	\$152 \$152 \$264 \$0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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\$0 \$0 \$0 \$0 \$0 \$0	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total	0 0 0 0	\$152 \$264 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$152 \$152 \$264 \$0 \$0	\$ \$ \$ \$ \$
\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description	0 0 0 0	\$152 \$264 \$0 \$0 Unit Cost	\$0 \$0 \$0 \$0 \$0 \$0		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$152 \$152 \$264 \$0 \$0	\$ \$ \$ \$ \$
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\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other	0 0 0 0 0	\$152 \$264 \$0 \$0 \$0 Unit Cost \$100 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total	0 0 0 0 0 0 Units 0	\$152 \$152 \$264 \$0 \$0 \$0 <u>Unit Cost</u> \$100	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description	0 0 0 0 0 <u>Units</u> 0	\$152 \$264 \$0 \$0 \$0 Unit Cost \$100 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description	0 0 0 0 0 0 0 0 Units 0 0	\$152 \$152 \$264 \$0 \$0 \$0 Unit Cost \$100 \$0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description Other, per unit	0 0 0 0 0 <u>Units</u> 0 0	\$152 \$264 \$0 \$0 \$0 Unit Cost \$100 \$0 Unit Cost \$0	\$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description Other, per unit	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$152 \$152 \$264 \$0 \$0 \$0 <u>Unit Cost</u> \$100 \$0 <u>Unit Cost</u>	S S S S S S S S S S
\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description Other, per unit Other, per unit	0 0 0 0 0 	\$152 \$264 \$0 \$0 \$0 Unit Cost \$100 \$0 Unit Cost \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description Other, per unit Other, per unit	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$152 \$152 \$264 \$0 \$0 \$0 Unit Cost \$100 \$0 Unit Cost \$0 \$0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description Other, per unit Other, per unit Other, per unit	0 0 0 0 0 <u>Units</u> 0 0	\$152 \$264 \$0 \$0 \$0 Unit Cost \$100 \$0 Unit Cost \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description Other, per unit Other, per unit Other, per unit	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$152 \$152 \$264 \$0 \$0 \$0 <u>Unit Cost</u> \$100 \$0 <u>Unit Cost</u>	S S S S S S S S S S
\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description Other, per unit Other, per unit	0 0 0 0 0 	\$152 \$264 \$0 \$0 \$0 Unit Cost \$100 \$0 Unit Cost \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description Other, per unit Other, per unit	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$152 \$152 \$264 \$0 \$0 \$0 Unit Cost \$100 \$0 Unit Cost \$0 \$0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description Other, per unit Other, per unit Other, per unit	0 0 0 0 0 	\$152 \$264 \$0 \$0 \$0 Unit Cost \$100 \$0 Unit Cost \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		EPA Method TO-15 (VOCs by GC/MS) EPA Method 8021 (VOCs and oxygenates by GC/PID) EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 4.7 Utilities Description Utilities, per month Other Total 4.8 Other Description Other, per unit Other, per unit Other, per unit	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$152 \$152 \$264 \$0 \$0 \$0 Unit Cost \$100 \$0 Unit Cost \$0 \$0	

UST Cleanup Fund Programs Project Execution Plan 4.0 Interim Remedial Action Tasks

al effects of an	10. 11. 0.01	
duct removal	unauthorized release prior to complete delineation. These are usually actions such as free product removal	unauthorized release prior to complete delineation. These are usually actions such as free product remov
y health and	or excavation and removal of severely impacted soils or groundwater to remedy an emergency health and	or excavation and removal of severely impacted soils or groundwater to remedy an emergency health and
ay or may not	safety situation. Due to the immediacy of the need for interim remedial actions, a workplan may or may not	t safety situation. Due to the immediacy of the need for interim remedial actions, a workplan may or may r
and approval	be required by the regulatory agency. In either case, a copy of the regulatory agency directive and approval	be required by the regulatory agency. In either case, a copy of the regulatory agency directive and approv
ed to replace	is part of the required supporting documentation. The interim remedial actions are not intended to replace	is part of the required supporting documentation. The interim remedial actions are not intended to replace
ion as part of	corrective action or to eliminate the need for the Corrective Action Plan. Excessive soil excavation as part of	f corrective action or to eliminate the need for the Corrective Action Plan. Excessive soil excavation as part
investigation	interim remedial action can lead to unnecessary and unreasonable costs if it is used to bypass investigation	interim remedial action can lead to unnecessary and unreasonable costs if it is used to bypass investigation
tely after the	and CAP implementation. For example, excessive interim remedial actions may occur immediately after the	and CAP implementation. For example, excessive interim remedial actions may occur immediately after tl
sly	underground storage tank removal. Normal interim excavation involves the removal of obviously	underground storage tank removal. Normal interim excavation involves the removal of obviously
rds of soil.	contaminated soil. However, the Fund has seen over excavation involve thousands of cubic yards of soil.	contaminated soil. However, the Fund has seen over excavation involve thousands of cubic yards of soil.
n for cost	Without proper sampling, characterization, regulatory directives, workplans, and consideration for cost	Without proper sampling, characterization, regulatory directives, workplans, and consideration for cost
ween interim	effectiveness, this may result in unreasonable costs. A clear delineation needs to be made between interim	effectiveness, this may result in unreasonable costs. A clear delineation needs to be made between interi
it of the most	remedial action and the full-scale remedial action. The Fund will only reimburse for the amount of the most	t remedial action and the full-scale remedial action. The Fund will only reimburse for the amount of the mo
emoved during	cost-effective remedial action. No more than 500 cubic yards of contaminated soil should be removed during	cost-effective remedial action. No more than 500 cubic yards of contaminated soil should be removed du
	an interim remedial action without contacting and receiving approval from the Fund.	an interim remedial action without contacting and receiving approval from the Fund.

Fiscal Year 2016/2017				Fiscal Year 2017/2018				Fiscal Year 2018/2019			Fiscal Year 2019/2020			
5.1 Corrective Action Plan Preparation & Approv	al			5.1 Corrective Action Plan Preparation & Approva	nl			5.1 Corrective Action Plan Preparation & Approval		1	5.1 Corrective Action Plan Preparation & Approval			
Staff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>	Staff Title/Classification	Hours	<u>Rate</u>	Total	Staff Title/Classification Hours	Rate Total		Staff Title/Classification Hours	Ra	ite T	Total_
Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	6	\$190	\$1,140	Principal Engineer/Geologist 0	\$190 \$0)	Principal Engineer/Geologist 0		\$190	\$0
Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager 0	\$170 \$0)	Project Manager 0		\$170	\$0
Senior Engineer/Geologist	0	\$170	\$0	 Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist 0	\$170 \$0)	Senior Engineer/Geologist 0		\$170	\$0
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	12	\$150	\$1,800	Project/Assoc Engineer/Geologist 0	\$150 \$0)	Project/Assoc Engineer/Geologist 0		\$150	\$0
Staff Engineer/Geologist	0	\$115		Staff Engineer/Geologist	32	\$115	\$3,680	Staff Engineer/Geologist 0	\$115 \$0)	Staff Engineer/Geologist 0		\$115	\$0
Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician 0	\$100 \$0)	Senior Technician 0		\$100	\$0
Technician	0	\$90		Technician	0	\$90	\$0	Technician 0	\$90 \$0	+	Technician 0		\$90	\$0
Drafts Person	0	\$80		Drafts Person	12	\$80	\$960	Drafts Person 0	\$80 \$0		Drafts Person 0		\$80	\$0
Clerical	0	\$75	\$0	Clerical	12	\$75	\$900	Clerical 0	\$75 \$0)	Clerical 0		\$75	\$0
Totals	0		\$0	Totals	74		\$8,480	Totals 0	\$0)	Totals 0			\$0
							,							
5.2 Feasibility Study/Alternative Screening				5.2 Feasibility Study/Alternative Screening				5.2 Feasibility Study/Alternative Screening			5.2 Feasibility Study/Alternative Screening			
Staff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>	Staff Title/Classification <u>Hours</u>	Rate Total		Staff Title/Classification Hours			<u>Total</u>
Principal Engineer/Geologist	0	\$190		Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist 0	\$190 \$0	+	Principal Engineer/Geologist 0		\$190	\$0
Project Manager	0	\$170	· ·	Project Manager	0	\$170	\$0	Project Manager 0	\$170 \$0	+	Project Manager 0		\$170	\$0
Senior Engineer/Geologist	0	\$170	· ·	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist 0	\$170 \$0	+	Senior Engineer/Geologist 0	_	\$170	\$0
Project/Assoc Engineer/Geologist	0	\$150		Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist 0	\$150 \$0	+	Project/Assoc Engineer/Geologist 0		\$150	\$0
Staff Engineer/Geologist	0	\$115		Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist 0	\$115 \$0	+	Staff Engineer/Geologist 0		\$115	\$0
Senior Technician	0	\$100		Senior Technician	0	\$100	\$0	Senior Technician 0	\$100 \$0	-	Senior Technician 0		\$100	\$0
Technician	0	\$90		Technician	0	\$90	\$0	Technician 0	\$90 \$0	+	Technician 0		\$90	\$0
Drafts Person	0	\$80		Drafts Person	0	\$80	\$0	Drafts Person 0	\$80 \$0		Drafts Person 0		\$80	\$0
Clerical	0	\$75		Clerical	0	\$75	\$0	Clerical 0	\$75 \$0	4	Clerical 0		\$75	\$0
Totals	0		\$0	Totals	0		\$0	Totals 0	\$0	2	Totals 0			\$0
5.3 Bench or Pilot Testing				5.3 Bench or Pilot Testing				5.3 Bench or Pilot Testing			5.3 Bench or Pilot Testing			
Staff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>	Staff Title/Classification <u>Hours</u>	Rate Total		Staff Title/Classification Hours			Total_
Principal Engineer/Geologist	0	\$190	 	Principal Engineer/Geologist	2	\$190	\$380	Principal Engineer/Geologist 0	\$190 \$0	+	Principal Engineer/Geologist 0		\$190	\$0
Project Manager	0	\$170	· ·	Project Manager	0	\$170	\$0	Project Manager 0	\$170 \$0	+	Project Manager 0		\$170	\$0
Senior Engineer/Geologist	0	\$170	· ·	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist 0	\$170 \$0		Senior Engineer/Geologist 0		\$170	\$0
Project/Assoc Engineer/Geologist	0	\$150	· ·	Project/Assoc Engineer/Geologist	4	\$150	\$600	Project/Assoc Engineer/Geologist 0	\$150 \$0	+	Project/Assoc Engineer/Geologist 0		\$150	\$0
Staff Engineer/Geologist	0	\$115		Staff Engineer/Geologist	16	\$115	\$1,840	Staff Engineer/Geologist 0	\$115 \$0	1	Staff Engineer/Geologist 0		\$115	\$0
Senior Technician	0	\$100		Senior Technician	0	\$100	\$0	Senior Technician 0	\$100 \$0	-	Senior Technician 0		\$100	\$0
Technician	0	\$90		Technician	0	\$90 \$80	\$0 \$0	Technician 0 Drafts Person 0	\$90 \$0 \$80 \$0	+	Technician 0 Drafts Person 0		\$90	\$0 \$0
Drafts Person	0	\$80		Drafts Person		\$80	\$0 \$200	Drafts Person 0 Clerical 0	\$80 \$0 \$75 \$0				\$80 \$75	\$0
Clerical		\$75	\$0 ¢0	Clerical	4	\$75	\$300		\$/5 \$6				\$/5	\$0 \$0
Subtotal	0		\$0	Subtotal	26		\$3,120	Subtotal 0	Şi	4	Subtotal 0			\$0
	No of				No of			No of			No of			
Laboratory Analyses (Soil & Water)	Samples	<u>Unit Cost</u>	<u>Total</u>	Laboratory Analyses (Soil & Water)	Samples	<u>Unit Cost</u>	<u>Total</u>	Laboratory Analyses (Soil & Water) Samples	Unit Cost Total		Laboratory Analyses (Soil & Water) Sample		Cost T	<u>Total</u>
EPA Method ¹ 8015 Total Petroleum				EPA Method ¹ 8015 Total Petroleum				EPA Method ¹ 8015 Total Petroleum			EPA Method ¹ 8015 Total Petroleum			
Hydrocarbons as gasoline (TPH-g) or as	0	\$73	\$0	Hydrocarbons as gasoline (TPH-g) or as	0	\$73	\$0	Hydrocarbons as gasoline (TPH-g) or as 0	\$73 \$0	D	Hydrocarbons as gasoline (TPH-g) or as 0		\$73	\$0
diesel/motor oil (TPH-d)		670	40	diesel/motor oil (TPH-d)		470	40	diesel/motor oil (TPH-d)	472		diesel/motor oil (TPH-d)		470	
EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE	0	\$73		EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE 0 EPA Method 8015/8020 TPH/BTEX/MTBE	\$73 \$0	,	EPA Method 8020 BTEX/MTBE 0 EPA Method 8015/8020 TPH/BTEX/MTBE		\$73	\$0
(gasoline only)	0	\$86	\$0	(gasoline only)	0	\$86	\$0	(gasoline only)	\$86 \$0	O	(gasoline only)		\$86	\$0
EPA Method 8260 volatile organic compounds	_	6400	40	EPA Method 8260 volatile organic compounds	•	4400	40	FPA Method 8260, volatile organic compounds	4400		FPA Method 8260, volatile organic compounds			40
(VOCs) and oxygenates	0	\$198	\$0	(VOCs) and oxygenates	0	\$198	\$0	(VOCs) and oxygenates	\$198 \$0)	(VOCs) and oxygenates		\$198	\$0
EPA Method 8270 semi-volatile organic	0	\$363	\$0	EPA Method 8270 semi-volatile organic	0	\$363	\$0	EPA Method 8270 semi-volatile organic	\$363 \$0)	EPA Method 8270 semi-volatile organic		\$363	\$0
compounds (SVOCs)	0			compounds (SVOCs)				compounds (SVOCs)			compounds (SVOCs)			
EPA Method 6010/7421 Total Lead ² Waste Characterization	0	\$53		EPA Method 6010/7421 Total Lead ² Waste Characterization	0	\$53	\$0	EPA Method 6010/7421 Total Lead ² 0 Waste Characterization	\$53 \$0	7	EPA Method 6010/7421 Total Lead ² 0 Waste Characterization		\$53	\$0
(reactivity/corrosivity/ignitability)	0	\$238	\$0	waste Characterization (reactivity/corrosivity/ignitability)	0	\$238	\$0	waste Characterization (reactivity/corrosivity/ignitability)	\$238 \$0)	(reactivity/corrosivity/ignitability)		\$238	\$0
5 LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106	¢Ω	5 LUFT Metals ³ 0	\$106 \$0		5 LUFT Metals ³ 0		\$106	ŚO
CAM 17 Metals ³	0	\$231		CAM 17 Metals ³	0	\$231	\$0 \$0	CAM 17 Metals ³ 0	\$231		CAM 17 Metals ³ 0		\$231	\$0
Other	0	\$0		Other	0	\$0	\$0	Other 0	\$0 \$0	_	Other 0		\$0	\$0
Other	0	\$0		Other	0	\$0	\$0	Other 0	\$0 \$0	+	Other 0		\$0	\$0
Subtotal		70	\$0	Subtotal		70	\$0	Subtotal	\$6		Subtotal			\$0
Subtotal			ŞU	Subtotal			ψŪ	Jubiotai	٦	<u> </u>	Jubiolal			γU

	Total		\$0	Tot	al		\$3,120	Tota	ıl		\$0		Total		\$0
E A Design / Consideration Developmen	at /Callact Bids			E A Desire / Consideration Development / Collect	Dide			T. A. Daniere (Spanishers Davidson and (Callant D	2:4-			F. A. Daniera / Constituentian Development	ot (Callact Rida		
5.4 Design/Specification Developmen	_	D-4-	T-4-1	5.4 Design/Specification Development/Collect		D-4-	T-4-1	5.4 Design/Specification Development/Collect E	1	D-4-	T-4-1	5.4 Design/Specification Developmen		D-4-	T-4-1
Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours	Rate	Total \$0	Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	Rate	<u>Total</u>
Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190		Principal Engineer/Geologist	0	\$190	\$0	., 8,	0	\$190	\$0
Project Manager	0	\$170	\$0	Project Manager	0	\$170		Project Manager	0	\$170	\$0	, ,	0	\$170	\$0
Senior Engineer/Geologist	0	\$170	\$0 4-	Senior Engineer/Geologist	0	\$170		Senior Engineer/Geologist	0	\$170	\$0	<u> </u>	0	\$170	\$0
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150		Project/Assoc Engineer/Geologist	0	\$150	\$0	, , , , , ,	0	\$150	\$0
Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115		Staff Engineer/Geologist	0	\$115	\$0		0	\$115	\$0
Senior Technician	0	\$100	\$0	Senior Technician	0	\$100		Senior Technician	0	\$100	\$0		0	\$100	\$0
Technician	0	\$90	\$0	Technician	0	\$90		Technician	0	\$90	\$0		0	\$90	\$0
Drafts Person	0	\$80	\$0	Drafts Person	0	\$80		Drafts Person	0	\$80	\$0	- 14.14.1 4.14.1	0	\$80	\$0
Clerical	0	\$75	\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0
	Totals 0		\$0	Tota	als 0		\$0	Totals	s 0		\$0)	Totals 0		\$0
5.5 Reporting				5.5 Reporting				5.5 Reporting				5.5 Reporting			
Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	Hours 0	\$190	<u>rotar</u>	Principal Engineer/Geologist	Hours 0	\$190		Principal Engineer/Geologist	Hours 0	\$190	<u>IUIAI</u>	Principal Engineer/Geologist	Hours 0	\$190	<u>rotar</u>
Project Manager	0	\$170	\$0 \$0	Project Manager	0	\$190		Project Manager	0	\$190	\$0		0	\$170	\$0 \$0
Senior Engineer/Geologist	0	\$170	\$0 \$0	Senior Engineer/Geologist	0	\$170		Senior Engineer/Geologist	0	\$170	\$0	-,0-	0	\$170	\$0 \$0
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$170		Project/Assoc Engineer/Geologist	0	\$170	\$0		0	\$150	\$0
Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$130		Staff Engineer/Geologist	0	\$135	\$0	, , , , , , ,	0	\$135	\$0
Senior Technician	0	\$100	\$0	Senior Technician	0	\$100		Senior Technician	0	\$100	\$0	8,	0	\$100	\$0
Technician	0	\$90	\$0	Technician	0	\$90		Technician	0	\$90	\$0		0	\$90	\$0
Drafts Person	0	\$80	\$0	Drafts Person	0	\$80		Drafts Person	0	\$80	ŚC		0	\$80	\$0
Clerical	0	\$75	\$0	Clerical	0	\$75		Clerical	0	\$75	ŚC		0	\$75	\$0
e.c.risa.	Totals 0	4.3	\$0	Tota	nls 0	475	\$0	Totals		ψ, σ	\$0	5.5	Totals 0	ψ, σ	\$0
5.6 Other				5.6 Other				5.6 Other				5.6 Other			
Description	<u>Units</u>	Rate	Total	Description	Units	Rate	<u>Total</u>	Description	Units	<u>Rate</u>	Total	Description	Units	Rate	<u>Total</u>
Other		\$0	\$0	Travel (transportation and per diem)	1	\$200	\$200	Other		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Soil Boring Permit	1	\$605	\$605	Other		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Utility Clearance Subcontractor	1	\$920	\$920	Other		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Field Equipment	1	\$432		Other		\$0	\$0	Other		\$0	\$0
				Bench Scale Test Subcontractor	1	\$10,925					-				
				Drilling Subcontractor	1	\$3,680									
				Land Surveyor	1	\$1,265									
				Waste Subcontractor	1	\$1,208									
Other		\$0	\$0	Miscellaneous Supplies	1	\$150		Other		\$0	\$0	Other		\$0	\$0
	Totals 0		ŚO	Tota	ıls 9		\$19,385	Totals	s 0		ŚC		Totals 0		ŚO

Company	F'1V0000/0005				V2024 /2022			-	First Var. 2000 /000		<u> </u>		F'1 V 2024/2027			
Section Sect	Fiscal Year 2020/2021			Fiscal	Year 2021/2022				Fiscal Year 2023/2024	1			Fiscal Year 2024/2025	T		
Section Sect																
The content is a second seco	•									T			<u> </u>			
Proceedings	-											.	-			<u>Total</u>
Sect Supplementation	Principal Engineer/Geologist	0			0 , 0				Principal Engineer/Geologist		-	\$0	Principal Engineer/Geologist			\$0
Progression of the content of the	Project Manager	0		Project Ma	anager	0		\$0	Project Manager	0	· · · · · · · · · · · · · · · · · · ·	\$0	Project Manager	0		· · · · · · · · · · · · · · · · · · ·
The Proper Property of Service	Senior Engineer/Geologist	0	\$170 \$0	Senior Eng	ineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0
Second Process Control	Project/Assoc Engineer/Geologist	0	\$150 \$0	Project/Ass	soc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0		0	\$150	\$0
Part	Staff Engineer/Geologist	0	\$115 \$0	Staff Engin	eer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0
Part	Senior Technician	0	\$100 \$0	Senior Tecl	hnician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0
Profess 1908 20 20 20 20 20 20 20	Technician	0	\$90 \$0	Technician	ı	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0
The second process of the control	Drafts Person	0	\$80 \$0	Drafts Pers	son	0	\$80	\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0
2.	Clerical	0	\$75 \$0	Clerical		0	\$75	\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0
2.	Totals	0	Ś0		Tota	ıls 0		\$0	Totals	0		\$0	Totals	0		ŚO
Part			, ,													, -
Part	5.2 Feasibility Study/Alternative Screening			5 2 Feasibi	ility Study/Alternative Screening				5.2 Feasibility Study/Alternative Screening				5.2 Feasibility Study/Alternative Screening			
This is all in process of the control of the contro		Hours	Rate Total			Hours	Rate	Total		Hours	Rate Tota			Hours	Rate	Total
Proceed Manager 1	-											<u>\$0</u>	-			<u>rotar</u>
Seed Fragment Francisco C 5.70 50 500 Seed Fragment Francisco C 5.70 50 50 Seed Fragment Francisco C 5.70 50 Seed Francisc					-						-	\$0				\$0 \$0
Property content O 530 50 Property content O 530 From Prop		-									· · · · · · · · · · · · · · · · · · ·	\$O		-		
April Participation Company		-						- '		-		\$0		-		
Performance O 530 50 Service feathwales O 530 50 Service feathwales O 530 O Service feathwales O Service feathw		-						- '				00		-		
Treatment 1	<u> </u>	-										\$0		•		
Part				<u> </u>				- '			· · · · · · · · · · · · · · · · · · ·	\$U				
Part								7.7				\$0		-		
S.3 Rench or Pilot Testing		0			son			- '		-	· · · · · · · · · · · · · · · · · · ·	\$0		-		, -
Same of Plant Testing Figure Same of Plant Testing Figure Same of Plant Testing Same of Pl	Clerical	0	\$75 \$0	Clerical		0	\$75	\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0
Staff Title (Classification Hours Rest Total Staff Title (Classification Hours Hou	Totals	0	\$0		Tota	als 0		\$0	Totals	0		\$0	Totals	0		\$0
Staff Title (Classification Hours Rest Total Staff Title (Classification Hours Hou																
Principal Ingineer/Geologist O \$10 \$50 \$50 Principal Ingineer/Geologist O \$10 Principal Ingineer/Geolog	5.3 Bench or Pilot Testing			5.3 Bench	or Pilot Testing				5.3 Bench or Pilot Testing				5.3 Bench or Pilot Testing			
Principal Register (Serologist 0 510 50 Principal Register (Serologist 0 50 Staff Engineer/Register (Serologist 0 50 Sta	Staff Title/Classification	Hours	Rate Total	Staff Title/	/Classification	Hours	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	Hours	Rate Tota	. 1	Staff Title/Classification	Hours	<u>Rate</u>	<u>Total</u>
Seminar Engineer/Ceologist	Principal Engineer/Geologist	0	\$190 \$0	Principal E	ngineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0
Project/Assoc Engineer/Geologist 0 0 510 50 Project/Assoc Engineer/Geologist 0 0 510 Sol Sol Sol February 0 0 510 Sol February 0 0 0 510 Sol Sol February 0 0 0 510 Sol Sol February 0 0 0 510 Sol February 0 0 0 510 Sol February 0 0 0 510 Sol Sol Sol February 0 0 0 510 Sol Sol February 0 0 0 510 Sol Sol Sol Sol February 0 0 0 510 Sol	Project Manager	0	\$170 \$0	Project Ma	anager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0
Project/Assoc Engineer/Teologist 0 515 50 Project/Assoc Engineer/Teologist 0 515 50 50 Saff Engineer/Teologist 0 515 50 Saff Engineer/Teologist 0 516 Saff Engineer/Teologist 0 517 50 Saff Engineer/Teologist 0 518	Senior Engineer/Geologist	0	\$170 \$0	Senior Eng	ineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0
Staff Engineer/Geologist		0		ŭ		0		\$0		0	·	\$0		0		\$0
Semicor Semi		0				0		\$0		0		\$0		0		
Technician O S90 S0		0						- '			·	\$0		0		
Direct Person O Sept S								- '			· · · · · · · · · · · · · · · · · · ·	\$0		-		
Clerical O S75 S9 Clerical O S9 Clerical O S9 S9 Cleri				<u> </u>				7.7			· · · · · · · · · · · · · · · · · · ·	\$0		-		
Subtotal O S0 Subtotal O Subt			· ·		5011			- '				\$0		-		, -
Laboratory Analyses (Soil & Water) Samples Samples Samples Laboratory Analyses (Soil & Water) Samples Lab		-		Ciericai	Cultura		-			+		¢0				
Laboratory Analyses Son & Water) Samples Offices Ideal Laboratory Analyses Son & Water) Samples Offices Ideal Laboratory Analyses Son & Water) Samples Offices Ideal	Subtotal	U	\$0		Subtot	ai 0		ŞU	Subtota	U		ŞU	Subtotal	U		\$0
Laboratory Analyses Son & Water) Samples Offices Ideal Laboratory Analyses Son & Water) Samples Offices Ideal Laboratory Analyses Son & Water) Samples Offices Ideal		No of				No of				No of				No of		
FPA Method 30.15 Total Petroleum FPA Method 30.05 Total Petroleum FPA Method 30.	Laboratory Analyses (Soil & Water)		Unit Cost Total	Labo	oratory Analyses (Soil & Water)		Unit Cost	<u>Total</u>	Laboratory Analyses (Soil & Water)		Unit Cost Tota		Laboratory Analyses (Soil & Water)		Unit Cost	<u>Total</u>
Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	EPA Method ¹ 8015 Total Petroleum	Samples		FPA Metho	od ¹ 8015 Total Petroleum	Samples			FPA Method ¹ 8015 Total Petroleum	Samples			FPA Method ¹ 8015 Total Petroleum	Samples		
		0	\$73 \$0			0	\$73	\$0		0	\$73	\$0		0	\$73	\$0
EPA Method 8020 BTEX/MTBE	- · · · · · · · · · · · · · · · · · · ·						, 1	, -			, -				,]	, -
PA Method 8015/8020 TPH/BTEX/MTBE 0 S86 S0 EPA Method 8015/8020 TPH/BTEX/MTBE 0 S86 S0 EPA Method 8015/8020 TPH/BTEX/MTBE 0 S86 S0 EPA Method 8015/8020 TPH/BTEX/MTBE 0 S86 S0 EPA Method 8015/8020 TPH/BTEX/MTBE 0 S86 S0 EPA Method 8015/8020 TPH/BTEX/MTBE 0 S86 S0 EPA Method 8015/8020 TPH/BTEX/MTBE 0 S198 S0 EPA Method 80107/421 Total Lead 0 S198 S0 EPA Method 80107/421 To	EPA Method 8020 BTEX/MTBE	0	\$73 \$0			0	\$73	\$0		0	\$73	\$0		0	\$73	\$0
	EPA Method 8015/8020 TPH/BTEX/MTBE										 	ćo	· ·	_		
PA Method 8260 volatile organic compounds (VOCs) and oxygenates PA Method 8260 volatile organic compounds (VOCs) and oxygenates PA Method 8270 semi-volatile organic compounds (VOCs) and oxygenates PA Method 8270 semi-volatile organic compounds (VOCs) and oxygenates PA Method 8270 semi-volatile organic compounds (SVOCs) PA	(gasoline only)	U	\$86 \$0	(gasoline o	only)	-	\$86	\$0	(gasoline only)	U	\$86	ŞU	(gasoline only)	U	\$86	\$0
VOCs and oxygenates VOCS VOC	EPA Method 8260 volatile organic compounds	0	\$198 60	EPA Metho	od 8260 volatile organic compounds	0	\$109	Śn		n	\$198	\$0	= -	n	\$100	ŚŊ
Compounds (SVOCs) Comp		U	7150 30			U	7190	70		0	7130	70			7130	γo
Compounds (SVOLS) Comp	=	0	\$363 \$0			0	\$363	\$0		0	\$363	\$0		0	\$363	\$0
Waste Characterization (reactivity/corrosivity/ignitability) 0 \$238 \$0 \$ Waste Characterization (reactivity/corrosivity/ignitability) 0 \$10 \$10 \$0 \$10 \$0 \$0 \$10 \$0 \$0 \$10 \$0 \$0 \$0 \$10 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	_	_								0	·	ćo				
reactivity/corrosivity/ignitability 0 \$238 \$0 (reactivity/corrosivity/ignitability) 0 \$238 \$0 (reactivity/corrosivity/igni	-	0	\$53 \$0		*	U	\$53	\$0		U	\$53	ŞU	,	U	\$53	\$0
5 LUFT Metals³ 0 \$106 \$0 \$10FT Metals³ 0 \$10FT Metals³ \$0 <th< td=""><td></td><td>0</td><td>\$238 \$0</td><td></td><td></td><td>0</td><td>\$238</td><td>\$0</td><td></td><td>0</td><td>\$238</td><td>\$0</td><td></td><td>0</td><td>\$238</td><td>\$0</td></th<>		0	\$238 \$0			0	\$238	\$0		0	\$238	\$0		0	\$238	\$0
CAM 17 Metals ³ 0 \$231 \$0 CAM 17 Metals ³ 0 \$0 \$0 \$0 CAM 17 Metals ³ 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		^	\$106			0	¢100	ćo		0	\$106	¢n.		0	¢100	ćo
Other 0 \$0 \$0 \$0 Other 0 \$0 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>' '</td><td></td><td>-</td><td></td><td></td></th<>												' '		-		
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Subtotal \$0 Subtotal \$0 Subtotal \$0	Other	_		Other			\$0				\$0	\$0	-		\$0	
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	Total		\$0	Tot	al		\$0		Total		\$0	Tota	1		\$0
5.4 Design/Specification Development	/Collect Bids			5.4 Design/Specification Development/Collect	Bids			5.4 Design/Specification Developmen	nt/Collect Bids			5.4 Design/Specification Development/Collect	ids		
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0
Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0
Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0
Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0
Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0
Technician	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0
Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0
Clerical	0	\$75	\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0
	Totals 0		\$0	Tota	ls 0		\$0		Totals 0		\$0	Total	s 0		\$0
5.5 Reporting				5.5 Reporting				5.5 Reporting				5.5 Reporting			
Staff Title/Classification	Hours	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	Hours	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0
Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0
Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0
Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0
Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0
Technician	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0
Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0
Clerical	0	\$75	\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0
	Totals 0		\$0	Tota	ls 0		\$0		Totals 0		\$0	Total	s 0		\$0
5.6 Other				5.6 Other				5.6 Other				5.6 Other			
Description	Units	Rate	Total	Description	Units	Rate	<u>Total</u>	Description	Units	<u>Rate</u>	<u>Total</u>	Description	<u>Units</u>	Rate	<u>Total</u>
Other		\$0	<u></u> \$0	Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0
Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0
												1			
												1			
Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0
	Totals 0		\$0	Tota	ls 0		\$0		Totals 0		ŚC	Total	s 0		\$0
<u></u>			70		-1 -	1	+ -			1				1	7 -

UST Cleanup Fund Programs Project Execution Plan 5.0 Remedy Selection Tasks (Cost Estimating Worksheet)

Fiscal Year 2025/2026			
5.1 Corrective Action Plan Preparation & Approve	al		
Staff Title/Classification	Hours	Rate	Total
Principal Engineer/Geologist	0	\$190	<u>10tar</u> \$(
Project Manager	0	\$170	\$1
Senior Engineer/Geologist	0	\$170	\$(
Project/Assoc Engineer/Geologist	0	\$150	\$(
Staff Engineer/Geologist	0	\$115	\$(
Senior Technician	0	\$100	\$(
Technician	0	\$90	\$(
Drafts Person	0	\$80	\$1
Clerical	0	\$75	\$(
Totals	0		\$
5.2 Feasibility Study/Alternative Screening		D-1-	T-4-1
Staff Title/Classification	Hours 0	<u>Rate</u> \$190	Total
Principal Engineer/Geologist	0		\$(
Project Manager	0	\$170	\$1
Senior Engineer/Geologist	0	\$170	\$1
Project/Assoc Engineer/Geologist	0	\$150	\$(
Staff Engineer/Geologist Senior Technician	0	\$115 \$100	\$(\$(
Technician	0	\$100	\$1
Drafts Person	0	\$80	\$1
Clerical	0	\$75	\$(
Totals	0	\$73	\$(
.000.0			*
5.3 Bench or Pilot Testing			
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	0	\$190	\$(
Project Manager	0	\$170	\$(
Senior Engineer/Geologist	0	\$170	\$(
Project/Assoc Engineer/Geologist	0	\$150	\$(
Staff Engineer/Geologist	0	\$115	\$1
Senior Technician	0	\$100	\$(
Technician	0	\$90	\$(
Drafts Person	0	\$80	\$(
Clerical Subtotal	0 0	\$75	\$(\$ (
Subtotal			اد
	No of	Unit Cost	<u>Total</u>
Laboratory Analyses (Soil & Water)	No of Samples		
EPA Method ¹ 8015 Total Petroleum	Samples	672	ć
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as		\$73	\$(
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	Samples 0		
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	Samples 0 0	\$73	\$(
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	Samples 0		\$
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds	Samples 0 0	\$73	\$1
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic	Samples 0 0 0	\$73 \$86	\$1 \$1
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	Samples 0 0 0 0	\$73 \$86 \$198	\$(\$) \$(
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$86 \$198 \$363	\$1 \$1 \$1 \$1
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$86 \$198 \$363 \$53 \$238	\$1 \$1 \$1 \$1 \$1 \$1
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³	Samples 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$86 \$198 \$363 \$53 \$238 \$106	\$1 \$1 \$1 \$1 \$1 \$1 \$1
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³ CAM 17 Metals ³	Samples 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231	\$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$
EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³	Samples 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$86 \$198 \$363 \$53 \$238 \$106	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

Revision 1.2 August 4, 2016

Tota	I		\$0
5.4 Design/Specification Development/Collect B	ids		
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	0	\$190	\$0
Project Manager	0	\$170	\$(
Senior Engineer/Geologist	0	\$170	\$0
Project/Assoc Engineer/Geologist	0	\$150	\$0
Staff Engineer/Geologist	0	\$115	\$0
Senior Technician	0	\$100	\$0
Technician	0	\$90	\$0
Drafts Person	0	\$80	\$(
Clerical	0	\$75	\$0
Totals	0		\$0
5.5 Reporting			
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	0	\$190	\$0
Project Manager	0	\$170	\$0
Senior Engineer/Geologist	0	\$170	\$0
Project/Assoc Engineer/Geologist	0	\$150	\$0
Staff Engineer/Geologist	0	\$115	\$0
Senior Technician	0	\$100	\$0
Technician	0	\$90	\$0
Drafts Person	0	\$80	\$(
Clerical	0	\$75	\$(
Totals	0		\$0
5.6 Other Description	Unite	Poto	Total
Other	<u>Units</u>	Rate	<u>Total</u>
Other Other		\$0 ¢0	\$(\$(
Other Other		\$0 \$0	\$(
Other		\$0	\$(
Other		\$0	\$(
Totals	0		\$0

								Stillating Worksheet/							
Fiscal Year 2016/2017				Fiscal Year 2017/2018				Fiscal Year 2018/2019				Fiscal Year 2019/2020			
6.1 Work Plan Preparation & Approval				6.1 Work Plan Preparation & Approva	ıl			6.1 Work Plan Preparation & Approval				6.1 Work Plan Preparation & Approval			
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0
Project Manager	0	\$170	\$0	Project Manager	0	\$170		Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0
Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0
Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0
Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0
Technician	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0
Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0
Clerical	0	\$75	\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0
Totals	0		\$0		Totals 0		\$0	Totals	0		\$0		Totals 0		\$0
6.2 Design/Specification Development/Colle	ect Bids			6.2 Design/Specification Developmen	nt/Collect Bids			6.2 Design/Specification Development/Colle	ect Bids			6.2 Design/Specification Development	/Collect Bids		
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	40	\$190	\$7,600	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0
Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0
Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	60	\$150	\$9,000	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0
Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0
Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0
Technician	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0
Drafts Person	0	\$80	\$0	Drafts Person	15	\$80	\$1,200	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0
Clerical	0	\$75	\$0	Clerical	15	\$75	\$1,125	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0
Totals	0		\$0		Totals 130		\$18,925	Totals	6 0		\$0		Totals 0		\$0
6.3 Permitting				6.3 Permitting				6.3 Permitting				6.3 Permitting			
Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours	Rate	Total
Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0
Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0
Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0
Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	110	\$115	\$12,650	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0
Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0
Technician	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0
Drafts Person	0	\$80	\$0	Drafts Person	15	\$80	\$1,200	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0
Clerical	0	\$75	\$0	Clerical	15	\$75	\$1,125	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0
Totals	0		\$0		Totals 140		\$14,975	Totals	0		\$0		Totals 0		\$0
6.4 Well Installation/Construction				6.4 Excavation/Injections				6.4 Well Installation/Construction				6.4 Well Installation/Construction			
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist		\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0
Project Manager	0	\$170	\$0	Project Manager	0	\$170		Project Manager	0	\$170	\$0	Project Manager	0	\$170	
Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170		Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	20	\$150		Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	
Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	240	\$115		Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0
Senior Technician	0	\$100	\$0	Senior Technician	0	\$100		Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0
Technician	0	\$90	\$0	Technician	0	\$90		Technician	0	\$90	\$0	Technician	0	\$90	\$0
Drafts Person	0	\$80	\$0	Drafts Person	0	\$80		Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0
Clerical	0	\$75	\$0	Clerical	0	\$75	,	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0
Totals	0		\$0		Totals 260		\$30,600	Totals	0		\$0		Totals 0		\$0
6.5 Drilling Subcontractor	<u>Units</u>	Cost/Unit	<u>Total</u>	6.5 Drilling Subcontractor	<u>Units</u>	Cost/Unit	<u>Total</u>	6.5 Drilling Subcontractor	<u>Units</u>	Cost/Unit	<u>Total</u>	6.5 Drilling Subcontractor	<u>Units</u>	Cost/Unit	<u>Total</u>
Well Drilling Permits		\$500	\$0	Drilling Permits	30	\$305	\$9,150	Well Drilling Permits		\$500	\$0	Well Drilling Permits		\$500	\$0
				Injection Drilling Subcontractor (Assum	ies 30										
Mobilization & Demobilization		\$1,000	\$0	injection points, 17 On-Site, 13 Off-Site		\$48.875	\$48,875	Mobilization & Demobilization		\$1,000	\$0	Mobilization & Demobilization		\$1,000	\$0

								B Worksheet,								
Drilling Cost/Foot	0	\$15	\$0	Drilling Cost/Foot	0	\$15	\$0	Drilling Cost/Foot	0	\$15	\$0	D	Drilling Cost/Foot	0	\$15	\$0
Well Casing Cost/Foot		\$8	\$0	Well Casing Cost/Foot		\$8	\$0	Well Casing Cost/Foot		\$8	\$0	v	Well Casing Cost/Foot		\$8	\$0
Well Screen Cost per Foot		\$12	\$0	Well Screen Cost per Foot		\$12	\$0	Well Screen Cost per Foot		\$12	\$0	V	Well Screen Cost per Foot		\$12	\$0
Filter Pack & Bentonite		\$12	\$0	Filter Pack & Bentonite		\$12	\$0	Filter Pack & Bentonite		\$12	\$0	F	Filter Pack & Bentonite		\$12	\$0
Surface Completion		\$99	\$0	Surface Concrete Completion	1	\$46,000	\$46,000	Surface Completion		\$99	\$0	s	Surface Completion		\$99	\$0
Well Development		\$145	\$0	Well Development		\$145	\$0	Well Development		\$145	\$0		Well Development		\$145	
Soil Sample Liners		\$10	\$0	Soil Sample Liners		\$10	\$0	Soil Sample Liners		\$10	\$0		Soil Sample Liners		\$10	
3011 Sumple Emers		710	70	City of Oakland Permits (Excavation,		710	γo	Son Sumple Liners		710	70		Son Sample Liners		710	γU
Other		\$0	¢η	Encroachment, Shoring)	1	\$36,800	\$36,800	Other		\$0	¢η		Other		\$0	\$n
		\$0	φ 0	. 0,		\$30,800	\$30,800 ¢0	Other		\$0	۰ ۲۵		Other		\$0	
Other		\$0	\$U \$0	Other		\$0	\$0 \$0	Other		\$0	۵¢ د م		Other		\$0	
Other		\$0	ŞU	Other		\$0	\$0			\$0	ŞU		Other		\$0	
Totals			\$0	Totals			\$140,825	Totals		+	Ş 0			Totals		\$0
6.6 Remedial System Installation				6.6 Excavation/Injections				6.6 Remedial System Installation				6	6.6 Remedial System Installation			
Subcontractors	<u>Units</u>	<u>Rate</u>	<u>Total</u>	Subcontractors	<u>Units</u>	<u>Rate</u>	<u>Total</u>	Subcontractors	<u>Units</u>	<u>Rate</u>	<u>Total</u>	s	Subcontractors	<u>Units</u>	<u>Rate</u>	<u>Total</u>
Subcontractor No. 1	0	\$12,500	\$0	Utility Locator	1	\$2,530	\$2,530	Subcontractor No. 1	0	\$12,500	\$0	S	Subcontractor No. 1	0	\$12,500	\$0
Subcontractor No. 2	0	\$12,500	\$0	Excavation Subcontractor	1	\$28,750	\$28,750	Subcontractor No. 2	0	\$12,500	\$0	S	Subcontractor No. 2	0	\$12,500	\$0
Subcontractor No. 3	0	\$12,500	\$0	Land Surveyor	1	\$2,530	\$2,530	Subcontractor No. 3	0	\$12,500	\$0	S	Subcontractor No. 3	0	\$12,500	\$0
Subcontractor No. 4	0	\$12,500	\$0	Laboratory Subcontractor (Soil)	50	\$110	\$5,500	Subcontractor No. 4	0	\$12,500	\$0	s	Subcontractor No. 4	0	\$12,500	\$0
Subcontractor No. 5	0	\$12,500	\$0	Clean Import Fill - 3" Structural Fill (ton)	750	\$58	\$43,500	Subcontractor No. 5	0	\$12,500	\$0		Subcontractor No. 5	0	\$12,500	
	-	. ,222	7.0	Calcium Polysulfide Substrate (Assumes		7.3	,	-	-	, ,===	7.0	ľ			, .,	7.7
Subcontractor No. 6	0	\$12,500	¢η	50,000 gallons)	1	\$146,050	\$146,050	Subcontractor No. 6	0	\$12,500	¢η	c	Subcontractor No. 6	0	\$12,500	\$n
Subcontractor No. 7	0	\$12,500	¢n	Excavation Shoring	1	\$57,500	\$57,500	Subcontractor No. 7	0	\$12,500	\$0 \$0		Subcontractor No. 7	0	\$12,500	
	0	\$12,500	, 0,	Subcontractor No. 8	0	\$12,500	337,300 CO	Subcontractor No. 8	0	\$12,500	٠ ٥			0	\$12,500	
Subcontractor No. 8	0	\$12,500	\$U \$0		0	\$12,500	\$0 \$0		0	\$12,500	\$0 \$0		Subcontractor No. 8	0	\$12,500	
Subcontractor No. 9		\$12,500	ŞU	Subcontractor No. 9		\$12,500	3U	Subcontractor No. 9	_	\$12,500	ŞU	3	Subcontractor No. 9	-	\$12,500	ŞU
Totals	0		\$0	Totals	805		\$286,360	Totals	0		Ş 0	_		Totals 0		\$0
6.7 Waste Disposal				6.7 Waste Disposal				6.7 Waste Disposal				6	6.7 Waste Disposal			
Description	<u>Unit</u>	Unit Cost	Total	D							Total		Description	1.1 - 24	Unit Cost	<u>Total</u>
- cocp	<u> </u>	Utili Cost	<u>Total</u>	Description	<u>Unit</u>	<u>Unit Cost</u>	<u>Total</u>	Description	<u>Unit</u>	<u>Unit Cost</u>	<u>Total</u>		Description	<u>Unit</u>	UTIL COSE	<u>10tai</u>
	<u> </u>	Offic Cost	<u>10tai</u>	Assumes Disposal Cost of RCRA Hazardous	Unit	<u>Unit Cost</u>	<u>I otal</u>	Description	<u>Unit</u>	<u>Unit Cost</u>	<u>10tai</u>		Description	Unit	Offic Cost	<u>rotar</u>
Disposal Cost, per unit	0	\$1,200	<u>10tai</u> \$0		750	\$286	<u>Total</u> \$214,125	Description Disposal Cost, per unit	<u>Unit</u> 0	\$1,200	<u>10tai</u> \$0		Disposal Cost, per unit	0 Onit	\$1,200	\$0
			<u>10tai</u> \$0 \$0	Assumes Disposal Cost of RCRA Hazardous							\$0 \$0	D	·			\$0
Disposal Cost, per unit	0	\$1,200	\$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton	750	\$286	\$214,125	Disposal Cost, per unit	0	\$1,200	\$0 \$0 \$0	D C	Disposal Cost, per unit	0	\$1,200	\$0 \$0
Disposal Cost, per unit Other Other	0 0 0	\$1,200 \$1,200	\$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other	750 5	\$286 \$403	\$214,125 \$2,015 \$0	Disposal Cost, per unit Other Other	0 0 0	\$1,200 \$1,200	\$0 \$0 \$0 \$0	D C	Disposal Cost, per unit Other	0 0 0	\$1,200 \$1,200	\$0 \$0
Disposal Cost, per unit Other	0 0 0	\$1,200 \$1,200	\$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum	750 5	\$286 \$403	\$214,125	Disposal Cost, per unit Other	0 0 0	\$1,200 \$1,200	\$0 \$0 \$0 \$0	D C	Disposal Cost, per unit Other	0	\$1,200 \$1,200	\$0 \$0
Disposal Cost, per unit Other Other Total	0 0 0	\$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total	750 5 0	\$286 \$403 \$1,200	\$214,125 \$2,015 \$0	Disposal Cost, per unit Other Other Total	0 0 0	\$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0	C C	Disposal Cost, per unit Other Other	0 0 0 Total	\$1,200 \$1,200 \$1,200	\$0 \$0
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro	0 0 0	\$1,200 \$1,200 \$1,200	\$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro	750 5 0 undwater)	\$286 \$403 \$1,200	\$214,125 \$2,015 \$0 \$216,140	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro	0 0 0	\$1,200 \$1,200 \$1,200	\$0 \$0 \$0	C C	Disposal Cost, per unit Other Other 6.8 System Performance Sampling (A	0 0 0 Total	\$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro	0 0 0 undwater) Hours	\$1,200 \$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0 Total	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Grostaff Title/Classification	750 5 0 undwater) Hours	\$286 \$403 \$1,200 Rate	\$214,125 \$2,015 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro	0 0 0 oundwater)	\$1,200 \$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0	6 S	Disposal Cost, per unit Other Other 6.8 System Performance Sampling (A	0 0 0 Total Air & Groundwater) Hours	\$1,200 \$1,200 \$1,200 Rate	\$0 \$0 \$0 \$0 \$0
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist	0 0 0 undwater) Hours 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190	\$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist	750 5 0 undwater) Hours 0	\$286 \$403 \$1,200 Rate \$190	\$214,125 \$2,015 \$0 \$216,140	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist	0 0 0 0 bundwater) Hours	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190	\$0 \$0 \$0	6 S	Disposal Cost, per unit Other Other 5.8 System Performance Sampling (A Staff Title/Classification Principal Engineer/Geologist	0 0 0 Total Air & Groundwater) Hours 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190	\$0 \$0 \$0 \$0 Total
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager	0 0 0 0 undwater) Hours 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170	\$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager	750 5 0 undwater) Hours 0 0	\$286 \$403 \$1,200 Rate \$190 \$170	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager	0 0 0 0 Dundwater) Hours 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170	\$0 \$0 \$0	6 S	Disposal Cost, per unit Other 5.8 System Performance Sampling (A Staff Title/Classification Principal Engineer/Geologist Project Manager	0 0 0 Total Air & Groundwater) Hours 0 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170	\$0 \$0 \$0 \$0 \$0 Total \$0 \$0
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	0 0 0 0 undwater) Hours 0 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170	\$0 \$0 \$0 \$0 Total \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	750 5 0 undwater) Hours 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170	\$214,125 \$2,015 \$0 \$216,140	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	0 0 0 0 Dundwater) Hours 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170	\$0 \$0 \$0 \$0 Total \$0 \$0	66 S S	Disposal Cost, per unit Other Other 5.8 System Performance Sampling (Astaff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	O O O O O O O O O O O O O O O O O O O	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170	\$0 \$0 \$0 \$0 \$0 Total \$0 \$0
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	0 0 0 0 undwater) Hours 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170 \$150	\$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	750 5 0 undwater) Hours 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	0 0 0 0 Dundwater) Hours 0 0	\$1,200 \$1	\$0 \$0 \$0	66 S S P P P S S P P	Disposal Cost, per unit Dither Dither Dither Disposal Cost, per unit Dither Disposal Cost, per unit Di	O O O O O O O O O O O O O O O O O O O	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170 \$150	\$0 \$0 \$0 \$0 Total \$0 \$0 \$0
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	0 0 0 0 Hours 0 0 0	\$1,200 \$1	\$0 \$0 \$0 \$0 Total \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	750 5 0 undwater) Hours 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1	\$0 \$0 \$0 \$0 Total \$0 \$0	66 S S P P S S	Disposal Cost, per unit Dither Dither Dither Disposal Cost, per unit Dither Dither Disposal Cost, per unit Disposal Cost, per	0 0 0 0 Total Air & Groundwater) Hours 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	0 0 0 0 undwater) Hours 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0 Total \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	750 5 0 undwater) Hours 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	0 0 0 0 Dundwater) Hours 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0 Total \$0 \$0	66 S S P P S S	Disposal Cost, per unit Dither Dither Dither Disposal Cost, per unit Dither Disposal Cost, per unit Di	O O O O O O O O O O O O O O O O O O O	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 Hours 0 0 0	\$1,200 \$1	\$0 \$0 \$0 \$0 Total \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	750 5 0 undwater) Hours 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1	\$0 \$0 \$0 \$0 Total \$0 \$0	66 S S P P P S S	Disposal Cost, per unit Dither Dither Dither Disposal Cost, per unit Dither Dither Disposal Cost, per unit Disposal Cost, per	0 0 0 0 Total Air & Groundwater) Hours 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	0 0 0 0 Hours 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0 Total \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Grostaff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician	750 5 0 undwater) Hours 0 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician	0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0 Total \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Dither Dither 6.8 System Performance Sampling (A Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	0 0 0 0 Total Air & Groundwater) Hours 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	0 0 0 0 undwater) Hours 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90	\$0 \$0 \$0 \$0 Total \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Grostaff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	750 5 0 undwater) Hours 0 0 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90	\$0 \$0 \$0 \$0 Total \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Dither Dither 6.8 System Performance Sampling (A Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Fechnician	0 0 0 0 Total Nir & Groundwater) Hours 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$150 \$115 \$1100 \$90	\$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200	\$0 \$0 \$0 \$0 Total \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Grostaff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	750 5 0 undwater) Hours 0 0 0 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical	0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1	\$0 \$0 \$0 \$0 Total \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Dither Dither Dither 6.8 System Performance Sampling (A Staff Title/Classification Principal Engineer/Geologist Project Manager Genior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Genior Technician Technician Drafts Person Clerical	0 0 0 0 Total Hours 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0
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Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal	0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Grost Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal	750 5 0 undwater) Hours 0 0 0 0 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal	0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Dither Dither Dither 6.8 System Performance Sampling (A Staff Title/Classification Principal Engineer/Geologist Project Manager Genior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Disposition Technician Fechnician Disposition Disposition Clerical	0 0 0 0 Total Hours 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0
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Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer	0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer	750 5 0 undwater) Hours 0 0 0 0 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Unit Cost \$10 \$25	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$100 \$100 \$25	\$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Dither Dither Dither 6.8 System Performance Sampling (A Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Drafts Person Clerical S Other Direct Costs P Disposab	O O O	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$150 \$115 \$100 \$80 \$75 Unit Cost \$10 \$25	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®)	750 5 0 undwater) Hours 0 0 0 0 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Unit Cost \$10 \$25 \$15	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$10 \$15 \$15 \$10 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15	\$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Dither Dither Dither Dither Disposal Cost, per unit Dither Disposal Cost, per unit Disposal Cost, per unit Disposal Cost, per unit Disposab Plastic sheeting (Visc	O O O	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$10	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum	0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Grostaff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum	750 5 0 undwater) Hours 0 0 0 0 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Unit Cost \$10 \$25	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$100 \$100 \$25	\$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Dither Dither Dither Dither Disposal Cost, per unit Dither Dither Disposal Cost, per unit Disposal Cos	0 0 0 Total Air & Groundwater) Hours 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$150 \$115 \$100 \$80 \$75 Unit Cost \$10 \$25	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water,	0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water,	750 5 0 undwater) Hours 0 0 0 0 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Unit Cost \$10 \$25 \$15 \$40	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$110 \$150 \$115 \$100 \$100 \$100 \$100 \$10	\$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Dither Dither 6.8 System Performance Sampling (Astaff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Drafts Person Clerical S Other Direct Costs P Disposab Plastic sheeting (Viso 55-gallo Small items such as gloves, distilled	0 0 0 Total Air & Groundwater) Hours 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc.	0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$115 \$100 \$25 \$15 \$40	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc.	750 5 0 undwater) Hours 0 0 0 0 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Unit Cost \$10 \$25 \$15 \$40	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$10 \$25 \$15 \$40	\$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Dither Dither Dither Dither Disposal Cost, per unit Dither Dither Disposal Cost, per unit Disposal Cos	O O O O O O O O O O	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc. Other	0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,70 \$1,70 \$1,70 \$1,50 \$1,15 \$1,00 \$90 \$80 \$75 \$115 \$100 \$25 \$15 \$40 \$25 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc. Other	750 5 0 undwater) Hours 0 0 0 0 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Unit Cost \$10 \$25 \$40 \$25 \$0	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc. Other	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$15 \$10 \$25 \$15 \$40	\$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Dither Dither 6.8 System Performance Sampling (Astaff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Drafts Person Clerical S Other Direct Costs P Disposab Plastic sheeting (Viso 55-gallo Small items such as gloves, distilled	0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc. Other	0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,70 \$1,70 \$1,70 \$1,70 \$1,15 \$1,00 \$90 \$80 \$75 \$115 \$100 \$25 \$15 \$40 \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc. Other	750 5 0 undwater) Hours 0 0 0 0 0 0 0 0	\$286 \$403 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$10 \$25 \$15 \$40 \$25 \$0 \$0	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc. Other Other	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$15 \$10 \$25 \$15 \$40 \$25 \$0 \$0	\$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Dither Dither 6.8 System Performance Sampling (Astaff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Drafts Person Clerical S Other Direct Costs P Disposab Plastic sheeting (Viso 55-gallo Small items such as gloves, distilled	0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc. Other	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,70 \$1,70 \$1,70 \$1,50 \$1,15 \$1,00 \$90 \$80 \$75 \$115 \$100 \$25 \$15 \$40 \$25 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Assumes Disposal Cost of RCRA Hazardous Listed Waste, per ton Disposal Cost, per drum Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc. Other	750 5 0 undwater) Hours 0 0 0 0 0 0 0 0	\$286 \$403 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Unit Cost \$10 \$25 \$40 \$25 \$0	\$214,125 \$2,015 \$0 \$216,140 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Disposal Cost, per unit Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®) 55-gallon drum Small items such as gloves, distilled water, rope, tape, detergent, etc. Other	0 0 0 0 0 Hours 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$15 \$10 \$25 \$15 \$40	\$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0	66 S S P P P S S S	Disposal Cost, per unit Other	0	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10	\$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

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Equipment Rental/Supplies		Unit Cost	Total	Equipment Rental/Supplies	Each	Unit Cost	Total	Equipment Rental/Supplies	Each	Unit Cost	Total		Equipment Rental/Supplies	Each	Unit Cost	Total
Reusable Bailer		\$26	\$0 *-	Reusable Bailer		\$26	\$0 4-	Reusable Bailer		\$26	Ş0 1-		Reusable Bailer		\$26	
Pump (\$/day)		\$59	\$0 40	Pump (\$/day)		\$59	\$0	Pump (\$/day)		\$59	\$0		Pump (\$/day)		\$59	
Work Truck		\$60	\$0 40	Work Truck		\$60	\$0	Work Truck		\$60	\$0		Work Truck		\$60	
Storage Tank		\$15	\$0 40	Storage Tank		\$15	\$0	Storage Tank		\$15	\$0		Storage Tank		\$15	
PID/FID		\$135	\$0 *-	PID/FID		\$135	\$0 *-	PID/FID		\$135	Ş0 1-		PID/FID		\$135	
pH/Ec/T meter		\$53	\$0 *-	pH/Ec/T meter		\$53	\$0 *-	pH/Ec/T meter		\$53	Ş0 1-		pH/Ec/T meter		\$53	-
Water Level Indicator/Interface Probe		\$35	\$0	Water Level Indicator/Interface Probe		\$35	\$0	Water Level Indicator/Interface Probe		\$35	Ş0		Water Level Indicator/Interface Probe		\$35	
Miscellaneous Items		\$25	\$0	Miscellaneous Items		\$25	\$0	Miscellaneous Items		\$25	\$0		Miscellaneous Items		\$25	
Other		\$0	\$0	Other		\$0	\$0	Other		\$0	\$0		Other		\$0	-
Other		\$0	\$0 4.5	Other		\$0	\$0 4.5	Other		\$0	\$0		Other		\$0	
Other		\$0	\$0	Other		\$0	\$ 0	Other		\$0	Ş0		Other		\$0	
Subtotal			\$0	Subtotal			\$0	Subtotal			\$0		Subtotal			\$0
Totals	0		\$0	Totals	0		\$0	Totals	0		\$0		Totals	0		\$0
6.9 Laboratory Analyses (Groundwater)	No. of	Unit Cost	<u>Total</u>	6.9 Laboratory Analyses (Groundwater)	No. of	Unit Cost	<u>Total</u>	6.9 Laboratory Analyses (Groundwater)	No. of	Unit Cost	<u>Total</u>	6.9 L	Laboratory Analyses (Groundwater)	No. of	Unit Cost	<u>Total</u>
EPA Method ¹ 8015 Total Petroleum	Samples			EPA Method ¹ 8015 Total Petroleum	Samples	+ +		EPA Method ¹ 8015 Total Petroleum	<u>Samples</u>			EDA N	Method ¹ 8015 Total Petroleum	Samples		
Hydrocarbons as gasoline (TPH-g) or as		\$73	ŚO	Hydrocarbons as gasoline (TPH-g) or as		\$73	\$0	Hydrocarbons as gasoline (TPH-g) or as		\$73	ŚN		rocarbons as gasoline (TPH-g) or as		\$73	ŚN
diesel/motor oil (TPH-d)	0	Ţ. 3	7.0	diesel/motor oil (TPH-d)	0	7.5	73	diesel/motor oil (TPH-d)	0	7.5	Ţ.		el/motor oil (TPH-d)	0	7.3	, , ,
EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0		Method 8020 BTEX/MTBE	0	\$73	\$0
EPA Method 8015/8020 TPH/BTEX/MTBE		\$86	ćn	EPA Method 8015/8020 TPH/BTEX/MTBE		\$86	ćn	EPA Method 8015/8020 TPH/BTEX/MTBE		\$86	ćn	EPA N	Method 8015/8020 TPH/BTEX/MTBE		\$86	ćn
(gasoline only)	0	σος	ŞU	(gasoline only)	0	900	ŞU	(gasoline only)	0	σος	ఫ 0		pline only)	0	σος	ŞU
EPA Method 8260 volatile organic	0	\$198	\$0	EPA Method 8260 volatile organic	0	\$198	\$0	EPA Method 8260 volatile organic	0	\$198	\$0		Method 8260 volatile organic	0	\$198	\$0
compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic	U			compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic	U			compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic	U				pounds (VOCs) and oxygenates Method 8270 semi-volatile organic	U		
compounds (SVOCs)	0	\$363	\$0	compounds (SVOCs)	0	\$363	\$0	compounds (SVOCs)	0	\$363	\$0		pounds (SVOCs)	0	\$363	\$0
EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0		Method 6010/7421 Total Lead ²	0	\$53	\$0
Waste Characterization		\$238	ćo	Waste Characterization		\$238	ćo	Waste Characterization		\$238	ćn	Wast	te Characterization		\$238	¢0
(reactivity/corrosivity/ignitability)	0		ŞU	(reactivity/corrosivity/ignitability)	0		Ş U	(reactivity/corrosivity/ignitability)	0		ŞU	(react	ctivity/corrosivity/ignitability)	0		
5 LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106	\$0	5 LUF	FT Metals ³	0	\$106	-
CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231	\$0	CAM	I 17 Metals3	0	\$231	\$0
Other 1	0	\$0	\$0	Other 1	0	\$0	\$0	Other 1	0	\$0	\$0	Other	er 1	0	\$0	
Other 2	0	\$0	\$0	Other 2	0	\$0	\$0	Other 2	0	\$0	\$0	Other	er 2	0	\$0	\$0
Subtotal	0		\$0	Subtotal	0		\$0	Subtotal	0		\$0		Subtotal	0		\$0
Laboratory Analyses (Influent/Effluent)	No. of Samples	<u>Unit Cost</u>	<u>Total</u>	Laboratory Analyses (Influent/Effluent)	No. of Samples	<u>Unit Cost</u>	<u>Total</u>	Laboratory Analyses (Influent/Effluent)	No. of Samples	Unit Cost	<u>Total</u>	La	aboratory Analyses (Influent/Effluent)	No. of Samples	<u>Unit Cost</u>	<u>Total</u>
EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0	EPA N	Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0
EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0	EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0	EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0	EPA N	Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0
EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0		Method TO-15 (VOCs by GC/MS)	0	\$152	\$0
EPA Method 8021 (VOCs and oxygenates by GC/PID)	0	\$152	\$0	EPA Method 8021 (VOCs and oxygenates by GC/PID)	0	\$152	\$0	EPA Method 8021 (VOCs and oxygenates by GC/PID)	0	\$152	\$0	GC/PI		0	\$152	\$0
EPA Method 8260B (VOCs and oxygenates by GC/MS)	0	\$264	\$0	EPA Method 8260B (VOCs and oxygenates by GC/MS)	0	\$264	\$0	EPA Method 8260B (VOCs and oxygenates by GC/MS)	0	\$264	\$0	EPA N GC/N	Method 8260B (VOCs and oxygenates by MS)	0	\$264	\$0
Other 1	0	\$0	\$0	Other 1	0	\$0	\$0	Other 1	0	\$0	\$0	Other	er 1	0	\$0	
Other 2	0	\$0	\$0	Other 2	0	\$0	\$0	Other 2	0	\$0	\$0	Other	er 2	0	\$0	\$0
Subtotal			\$0	Subtotal			\$0	 Subtotal			\$0		Subtotal			\$0
Total			\$0	Total			\$0	 Total			\$0		Total			\$0
6.10 System Performance Reporting				6.10 Remedial Implementation Report				6.10 System Performance Reporting				6.10	System Performance Reporting			
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff	f Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	12	\$190	\$2,280	Principal Engineer/Geologist	0	\$190	\$0	Princi	cipal Engineer/Geologist	0	\$190	
Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0		ect Manager	0	\$170	
Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0		or Engineer/Geologist	0	\$170	
Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	24	\$150	\$3,600	Project/Assoc Engineer/Geologist	0	\$150	\$0		ect/Assoc Engineer/Geologist	0	\$150	
Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	48	\$115	\$5,520	Staff Engineer/Geologist	0	\$115	\$0	Staff	Engineer/Geologist	0	\$115	
Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0		or Technician	0	\$100	
Technician	0	\$90	\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0		inician	0	\$90	
Drafts Person	0	\$80	\$0	Drafts Person	24	\$80	\$1,920	Drafts Person	0	\$80	\$0	Draft:	ts Person	0	\$80	\$0

6.0 Remedial Implementation Tasks

Clerical	0	\$75	\$0	Clerical	24	\$75	\$1,800	Clerical 0	\$75	\$0	Clerical	0	\$75	\$0
Totals	0		\$0	Totals	132		\$15,120	Totals 0		\$0	Totals	0		\$0
6.11 Other				6.11 Other				6.11 Other			6.11 Other			
Description	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Description	<u>Units</u>	<u>Rate</u>	<u>Total</u>	Description <u>Hours</u>	Rate <u>T</u>	otal_	Description	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Other		\$92	\$0	Travel - Transportation and per diem	20	\$200	\$4,000	Other	\$92	\$0	Other		\$92	\$0
Other		\$92	\$0	Miscellaneous Supplies	20	\$150	\$3,000	Other	\$92	\$0	Other		\$92	\$0
Other		\$92	\$0			\$0	\$0	Other	\$92	\$0	Other		\$92	\$0
Other		\$92	\$0			\$0	\$0	Other	\$92	\$0	Other		\$92	\$0
Other		\$92	\$0			\$0	\$0	Other	\$92	\$0	Other		\$92	\$0
Totals	0		\$0	Totals	220		\$7,000	Totals 0		\$0	Totals	0		\$0

Hours	Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$75	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	6.1 Work Plan Preparation & Approval Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tot 6.2 Design/Specification Development/Costaff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	6.1 Work Plan Preparation & Approval Staff Title/Classification Hours Principal Engineer/Geologist 0 Project Manager 0 Senior Engineer/Geologist 0 Project/Assoc Engineer/Geologist 0 Staff Engineer/Geologist 0 Senior Technician 0 Technician 0 Drafts Person 0 Clerical 0 Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours Principal Engineer/Geologist 0	Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 \$75 \$100	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	6.1 Work Plan Preparation & Approval Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Total: 6.2 Design/Specification Development/Coll Staff Title/Classification Principal Engineer/Geologist	ect Bids Hours 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$190 \$170 \$150 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tot 6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Hours Principal Engineer/Geologist 0 Project Manager 0 Senior Engineer/Geologist 0 Project/Assoc Engineer/Geologist 0 Staff Engineer/Geologist 0 Senior Technician 0 Technician 0 Drafts Person 0 Clerical 0 Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Total: 6.2 Design/Specification Development/Coll Staff Title/Classification	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$190 \$170 \$150 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tot 6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Principal Engineer/Geologist 0 Project Manager 0 Senior Engineer/Geologist 0 Project/Assoc Engineer/Geologist 0 Staff Engineer/Geologist 0 Senior Technician 0 Technician 0 Drafts Person 0 Clerical 0 Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification 0 Project/Assoc Engineer/Geologist 0 Totals 0 Technician 0 Technician 0 Totals 1 Totals 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Total: 6.2 Design/Specification Development/Coll	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$170 \$150 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$170 \$170 \$150 \$115 \$100 \$90 \$80	7.0	Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tot 6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Project Manager 0 Senior Engineer/Geologist 0 Project/Assoc Engineer/Geologist 0 Staff Engineer/Geologist 0 Senior Technician 0 Technician 0 Drafts Person 0 Clerical 0 Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours	\$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Total: 6.2 Design/Specification Development/Coll	0 0 0 0 0 0 0 0 0 s 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	7.0	Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tot 6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$170 \$150 \$115 \$100 \$90 \$80 \$75 Rate \$190 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Senior Engineer/Geologist 0 Project/Assoc Engineer/Geologist 0 Staff Engineer/Geologist 0 Senior Technician 0 Technician 0 Drafts Person 0 Clerical 0 Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours	\$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Total: 6.2 Design/Specification Development/Coll	0 0 0 0 0 0 0 s 0 ect Bids Hours
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$115 \$100 \$90 \$80 \$75 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80	7.0	Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tot 6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$115 \$100 \$90 \$80 \$75 Rate \$190 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Project/Assoc Engineer/Geologist 0 Staff Engineer/Geologist 0 Senior Technician 0 Technician 0 Drafts Person 0 Clerical 0 Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours	\$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Total: 6.2 Design/Specification Development/Coll Staff Title/Classification	0 0 0 0 0 0 s 0 ect Bids Hours
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$100 \$90 \$80 \$75 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80	7.0	Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Tot 6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$100 \$90 \$80 \$75 Rate \$190 \$170	,,,	Staff Engineer/Geologist 0 Senior Technician 0 Technician 0 Drafts Person 0 Clerical 0 Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours	\$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Total: 6.2 Design/Specification Development/Coll Staff Title/Classification	0 0 0 0 s 0 ect Bids Hours 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$100 \$90 \$80 \$75 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80	7.0	Senior Technician Technician Drafts Person Clerical Tot 6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$100 \$90 \$80 \$75 Rate \$190 \$170	,,,	Senior Technician 0 Technician 0 Drafts Person 0 Clerical 0 Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours	\$100 \$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0 \$0 Total \$0	Senior Technician Technician Drafts Person Clerical Total: 6.2 Design/Specification Development/Coll Staff Title/Classification	0 0 0 s 0 ect Bids Hours 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$90 \$80 \$75 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80	7.0	Drafts Person Clerical Tot 6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$90 \$80 \$75 Rate \$190 \$170	,,,	Technician 0 Drafts Person 0 Clerical 0 Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours	\$90 \$80 \$75	\$0 \$0 \$0 \$0 \$0	Drafts Person Clerical Total: 6.2 Design/Specification Development/Coll Staff Title/Classification	0 0 s 0 ect Bids Hours 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$80 \$75 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80	7.0	Clerical Tot 6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 tals 0 lollect Bids Hours 0 0 0 0 0 0	\$80 \$75 Rate \$190 \$170	,,,	Clerical 0 Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours	\$80 \$75 Rate	\$0 \$0 \$0 Total	Clerical Total: 6.2 Design/Specification Development/Coll Staff Title/Classification	0 s 0 ect Bids Hours 0
0	\$75 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80	7.0	Clerical Tot 6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 tals 0 lollect Bids Hours 0 0 0 0 0 0	\$75 Rate \$190 \$170	,,,	Clerical 0 Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours	\$75 Rate	\$0 \$0 Total \$0	Clerical Total: 6.2 Design/Specification Development/Coll Staff Title/Classification	0 s 0 ect Bids Hours 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	7.0	6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	ollect Bids Hours 0 0 0	\$190 \$170	,,,	Totals 0 6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours	Rate	\$0 Total \$0	Total 6.2 Design/Specification Development/Coll Staff Title/Classification	ect Bids Hours 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	6.2 Design/Specification Development/Co Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	ollect Bids Hours 0 0 0	\$190 \$170	Total \$0 \$0	6.2 Design/Specification Development/Collect Bids Staff Title/Classification Hours		Total \$0	6.2 Design/Specification Development/Coll Staff Title/Classification	ect Bids Hours 0
Hours	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0	\$190 \$170	**Total	Staff Title/Classification <u>Hours</u>		<u>Total</u> \$0	Staff Title/Classification	Hours 0
0 0 0 0 0 0 0 0 0	\$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80	Total	Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0	\$190 \$170	**Total			<u>Total</u> \$0	· · · · · · · · · · · · · · · · · · ·	0
0 0 0 0 0 0 0	\$170 \$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0	\$170	\$0 \$0	Principal Engineer/Geologist 0	\$190	\$0	Principal Engineer/Geologist	-
0 0 0 0 0 0	\$170 \$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0 \$0	Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0		\$0					
0 0 0 0 0	\$150 \$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0 \$0	Project/Assoc Engineer/Geologist Staff Engineer/Geologist		\$170		Project Manager 0	\$170	\$0	Project Manager	0
0 0 0 0 0	\$115 \$100 \$90 \$80	\$0 \$0 \$0 \$0 \$0	Staff Engineer/Geologist	0		\$0	Senior Engineer/Geologist 0	\$170	\$0	Senior Engineer/Geologist	0
0 0 0 0	\$100 \$90 \$80	\$0 \$0 \$0 \$0			\$150	\$0	Project/Assoc Engineer/Geologist 0	\$150	\$0	Project/Assoc Engineer/Geologist	0
0 0	\$90 \$80	\$0 \$0 \$0	Senior Technician	0	\$115	\$0	Staff Engineer/Geologist 0	\$115	\$0	Staff Engineer/Geologist	0
0 0	\$90 \$80	\$0 \$0	Semoi recimician	0	\$100	\$0	Senior Technician 0	\$100	\$0	Senior Technician	0
0	-	\$0	Technician	0	\$90	\$0	Technician 0	\$90	\$0	Technician	0
-	\$75	40	Drafts Person	0	\$80	\$0	Drafts Person 0	\$80	\$0	Drafts Person	0
0		\$0	Clerical	0	\$75	\$0	Clerical 0	\$75	\$0	Clerical	0
	,	\$0	Tot	tals 0		\$0	Totals 0		\$0	Total	s 0
			6.3 Permitting				6.3 Permitting			6.3 Permitting	
<u>Hours</u>	Rate	<u>Total</u>	Staff Title/Classification			<u>Total</u>	Staff Title/Classification Hours	Rate	<u>Total</u>	Staff Title/Classification	<u>Hours</u>
0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist 0	\$190	\$0	Principal Engineer/Geologist	0
0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager 0	\$170	\$0	Project Manager	0
0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist 0	\$170	\$0	Senior Engineer/Geologist	0
0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist 0	\$150	\$0	Project/Assoc Engineer/Geologist	0
0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist 0	\$115	\$0	Staff Engineer/Geologist	0
0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician 0	\$100	\$0	Senior Technician	0
-		\$0				\$0			\$0		0
	-	\$0 \$0				\$0 \$0			\$0		0
	\$/5	\$0 ¢0			\$75	\$0		\$75	\$0 ¢0		0 s 0
. 0		30	100	tais 0		30	Totals		30	Total	5 0
			6.4 Well Installation/Construction				6.4 Well Installation/Construction			6.4 Well Installation/Construction	
<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>		<u>Total</u>	Staff Title/Classification <u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>
0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist 0	\$190	\$0	Principal Engineer/Geologist	0
0	\$170	\$0	Project Manager	0	\$170	\$0	Project Manager 0	\$170	\$0	Project Manager	0
0		\$0	Senior Engineer/Geologist	0		\$0	Senior Engineer/Geologist 0		\$0	Senior Engineer/Geologist	0
0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist 0	\$150	\$0	Project/Assoc Engineer/Geologist	0
0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist 0	\$115	\$0	Staff Engineer/Geologist	0
0	\$100	\$0	Senior Technician	0	\$100	\$0	Senior Technician 0	\$100	\$0	Senior Technician	0
0	\$90	\$0	Technician	0	\$90	\$0	Technician 0	\$90	\$0	Technician	0
0	\$80	\$0	Drafts Person	0	\$80	\$0	Drafts Person 0	\$80	\$0	Drafts Person	0
0	\$75	\$0	Clerical	0	\$75	\$0	Clerical 0	\$75	\$0	Clerical	0
0		\$0	Tot	tals 0		\$0	Totals 0		\$0	Total	s 0
	/:- :	Tak 1	6.5 D W. S .		. (1.1. *)	Total	65.2 111. 64	0	T-4 1		
<u>Units</u>				<u>Units</u> Co							<u>Units</u>
	\$500	\$0	Well Drilling Permits		\$500	\$0	Well Drilling Permits	\$500	\$0	Well Drilling Permits	
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 \$90 0 \$80 0 \$75 0 \$75 0 \$190 0 \$170 0 \$170 0 \$150 0 \$115 0 \$100 0 \$90 0 \$80 0 \$75	0 \$90 \$0 0 \$80 \$0 0 \$75 \$0 0 \$75 \$0 0 \$0 Hours Rate Total 0 \$190 \$0 0 \$170 \$0 0 \$170 \$0 0 \$150 \$0 0 \$115 \$0 0 \$100 \$0 0 \$90 \$0 0 \$90 \$0 0 \$75 \$0 Units Cost/Unit Total \$500 \$0	0 \$90 \$0 Technician 0 \$80 \$0 Drafts Person 0 \$75 \$0 Clerical 6.4 Well Installation/Construction To 6.4 Well Installation/Construction Hours 6.4 Well Installation/Construction Staff Title/Classification 0 \$190 \$0 Principal Engineer/Geologist 0 \$170 \$0 Senior Engineer/Geologist 0 \$150 \$0 Project/Assoc Engineer/Geologist 0 \$115 \$0 Staff Engineer/Geologist 0 \$100 \$0 Senior Technician 0 \$90 \$0 Technician 0 \$75 \$0 Clerical 0 \$75 \$0 Clerical Units Cost/Unit Total 6.5 Drilling Subcontractor	0 \$90 \$0 Technician 0 0 \$80 \$0 Drafts Person 0 0 \$75 \$0 Clerical 0 0 \$0 \$0 Totals 0 6.4 Well Installation/Construction Hours 6.4 Well Installation/Construction Hours 6.4 Well Installation/Construction Hours 6.4 Well Installation/Construction Hours 6.4 Well Installation/Construction Hours 6.4 Well Installation/Construction Hours 6.4 Well Installation/Construction Hours 6.4 Well Installation/Construction Hours 6.4 Well Installation/Construction Hours 6.4 Well Installation/Construction Project Manager 0 9 Project Manager 0 9 Project Manager 0	0 \$90 \$0 Technician 0 \$90 0 \$80 \$0 Drafts Person 0 \$80 0 \$75 \$0 Clerical 0 \$75 0 \$0 \$0 Totals 0 \$75 0 \$10 \$0 Totals 0 \$10 0 \$190 \$0 Principal Engineer/Geologist 0 \$190 0 \$170 \$0 Principal Engineer/Geologist 0 \$170 0 \$170 \$0 Project/Manager 0 \$170 0 \$170 \$0 Senior Engineer/Geologist 0 \$170 0 \$150 \$0 Project/Assoc Engineer/Geologist 0 \$115 0 \$115 \$0 Staff Engineer/Geologist 0 \$115 0 \$100 \$0 Senior Technician 0 \$100 0 \$90 \$0 Technician 0 \$80 0	0 \$90 \$0 Technician 0 \$90 \$0 0 \$80 \$0 Drafts Person 0 \$80 \$0 0 \$75 \$0 Clerical 0 \$75 \$0 0 \$0 \$0 Totals 0 \$75 \$0 0 \$0 \$0 Totals 0 \$0 \$0 Hours Rate Total Staff Title/Classification Hours Rate Total 0 \$190 \$0 Principal Engineer/Geologist 0 \$190 \$0 0 \$170 \$0 Project Manager 0 \$170 \$0 0 \$170 \$0 Senior Engineer/Geologist 0 \$170 \$0 0 \$150 \$0 Project/Assoc Engineer/Geologist 0 \$150 \$0 0 \$115 \$0 Staff Engineer/Geologist 0 \$115 \$0 0 \$100 \$0 Senior Technician </td <td>0 \$90 \$0 Technician 0 \$90 \$0 Technician 0 0 \$80 \$0 Drafts Person 0 \$80 \$0 Drafts Person 0 0 \$0 Drafts Person 0 0 0 0 Clerical 0 0 0 0 0 0 Clerical 0<td>0 \$90 \$0 Technician 0 \$90 \$0 Technician 0 \$90 0 \$80 \$0 Drafts Person 0 \$80 \$0 Drafts Person 0 \$80 0 \$75 \$0 Clerical 0 \$75 \$0 Clerical 0 \$75 0 \$0 \$0 Totals 0 \$50 Totals 0 \$75 0 \$0 \$0 Totals 0 \$0 Totals 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$10 \$0 \$10 \$0 \$190 \$0 \$10</td><td> Columb C</td><td> Sys So</td></td>	0 \$90 \$0 Technician 0 \$90 \$0 Technician 0 0 \$80 \$0 Drafts Person 0 \$80 \$0 Drafts Person 0 0 \$0 Drafts Person 0 0 0 0 Clerical 0 0 0 0 0 0 Clerical 0 <td>0 \$90 \$0 Technician 0 \$90 \$0 Technician 0 \$90 0 \$80 \$0 Drafts Person 0 \$80 \$0 Drafts Person 0 \$80 0 \$75 \$0 Clerical 0 \$75 \$0 Clerical 0 \$75 0 \$0 \$0 Totals 0 \$50 Totals 0 \$75 0 \$0 \$0 Totals 0 \$0 Totals 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$10 \$0 \$10 \$0 \$190 \$0 \$10</td> <td> Columb C</td> <td> Sys So</td>	0 \$90 \$0 Technician 0 \$90 \$0 Technician 0 \$90 0 \$80 \$0 Drafts Person 0 \$80 \$0 Drafts Person 0 \$80 0 \$75 \$0 Clerical 0 \$75 \$0 Clerical 0 \$75 0 \$0 \$0 Totals 0 \$50 Totals 0 \$75 0 \$0 \$0 Totals 0 \$0 Totals 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$10 \$0 \$10 \$0 \$190 \$0 \$10	Columb C	Sys So

Drilling Cost/Foot	0	\$15	\$0	0	Drilling Cost/Foot		\$15	\$0	Drilling Cost/Foot	0	\$15	\$0	Drilling Cost/Foot	0	
Well Casing Cost/Foot		\$8	\$0	o	Well Casing Cost/Foot		\$8	\$0	Well Casing Cost/Foot		\$8	\$0	Well Casing Cost/Foot		
Well Screen Cost per Foot		\$12	\$0)	Well Screen Cost per Foot		\$12	\$0	Well Screen Cost per Foot		\$12	\$0	Well Screen Cost per Foot		
Filter Pack & Bentonite		\$12	\$0	o	Filter Pack & Bentonite		\$12	\$0	Filter Pack & Bentonite		\$12		Filter Pack & Bentonite		
Surface Completion		\$99	\$0		Surface Completion		\$99	\$0	Surface Completion		\$99		Surface Completion		
Well Development		\$145	\$0		Well Development		\$145	\$0	Well Development		\$145		Well Development		9
Soil Sample Liners		\$10	\$0	ń	Soil Sample Liners		\$10	\$0	Soil Sample Liners		\$10		Soil Sample Liners		,
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Tot	als		\$0	2	Totals	3		\$0	Totals			\$0	Tota	ils	
6.6 Remedial System Installation					6.6 Remedial System Installation				6.6 Remedial System Installation				6.6 Remedial System Installation		
Subcontractors	<u>Units</u>	<u>Rate</u>	<u>Total</u>		Subcontractors	<u>Units</u>	<u>Rate</u>	<u>Total</u>	Subcontractors	<u>Units</u>	<u>Rate</u>	<u>Total</u>	Subcontractors	<u>Units</u>	Ra
Subcontractor No. 1	0	\$12,500	\$0)	Subcontractor No. 1	0	\$12,500	\$0	Subcontractor No. 1	0	\$12,500	\$0	Subcontractor No. 1	0	\$1
Subcontractor No. 2	0	\$12,500	\$0	o	Subcontractor No. 2	0	\$12,500	\$0	Subcontractor No. 2	0	\$12,500	\$0	Subcontractor No. 2	0	\$1
Subcontractor No. 3	0	\$12,500	\$0	D	Subcontractor No. 3	0	\$12,500	\$0	Subcontractor No. 3	0	\$12,500	\$0	Subcontractor No. 3	0	\$1
Subcontractor No. 4	0	\$12,500	\$0	o	Subcontractor No. 4	0	\$12,500	\$0	Subcontractor No. 4	0	\$12,500	\$0	Subcontractor No. 4	0	\$1
Subcontractor No. 5	0	\$12,500	\$0	o	Subcontractor No. 5	0	\$12,500	\$0	Subcontractor No. 5	0	\$12,500	\$0	Subcontractor No. 5	0	\$1
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Subcontractor No. 6	0	\$12,500	\$n	1	Subcontractor No. 6	0	\$12,500	\$0	Subcontractor No. 6	0	\$12,500	ŚŊ	Subcontractor No. 6	0	\$1
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6.7 Waste Disposal					6.7 Waste Disposal				6.7 Waste Disposal				6.7 Waste Disposal		
Description	<u>Unit</u>	<u>Unit Cost</u>	<u>Total</u>		Description	<u>Unit</u>	Unit Cost	<u>Total</u>	Description	<u>Unit</u>	<u>Unit Cost</u>	<u>Total</u>	Description	<u>Unit</u>	<u>Unit (</u>
			ŚO	1				\$0				ŚO			
Disposal Cost, per unit	0	\$1,200	\$0	0	Disposal Cost, per unit	0	\$1,200	\$0	Disposal Cost, per unit	0	\$1,200	\$0	Disposal Cost, per unit	0	\$1
Disposal Cost, per unit Other	0	\$1,200 \$1,200	\$0 \$0	0	Disposal Cost, per unit Other	0	\$1,200 \$1,200	\$0 \$0	Disposal Cost, per unit Other	0	\$1,200 \$1,200	\$0 \$0	Disposal Cost, per unit Other	0	
Disposal Cost, per unit Other Other			\$0 \$0 \$0	0				\$0 \$0 \$0		-		\$0 \$0 \$0		·	\$1
Other Other	0	\$1,200	\$0 \$0 \$0	0	Other	0	\$1,200	\$0 \$0 \$0	Other	0	\$1,200	\$0 \$0 \$0 \$0	Other	0	\$1 \$1 \$1
Other Other	0	\$1,200	\$0 \$0 \$0 \$0	0	Other Other	0	\$1,200	\$0	Other Other	0	\$1,200		Other Other	0	\$1
Other Other To	0 0	\$1,200 \$1,200	\$0 \$0 \$0 \$0)))	Other Other Total	0 0	\$1,200 \$1,200	\$0	Other Other Total	0 0	\$1,200		Other Other Tol	0 0	\$:
Other Other To 6.8 System Performance Sampling (Air &	0 0 otal Groundwater)	\$1,200 \$1,200	, -)))	Other Other Total 6.8 System Performance Sampling (Air & Gro	0 0 I	\$1,200 \$1,200	\$0 \$0	Other Other Total 6.8 System Performance Sampling (Air & Ground	0 0	\$1,200 \$1,200	\$0	Other Other Tot	0 0 al	\$: \$:
Other Other To 6.8 System Performance Sampling (Air & Staff Title/Classification	0 0 vtal Groundwater) Hours	\$1,200 \$1,200 Rate	\$0 \$0 \$0 \$0 Total		Other Other Total 6.8 System Performance Sampling (Air & Gro	0 0 I oundwater) Hours	\$1,200 \$1,200 Rate	\$0	Other Other Total 6.8 System Performance Sampling (Air & Groun Staff Title/Classification	0 0 0 ndwater) Hours	\$1,200 \$1,200 Rate		Other Other Tot 6.8 System Performance Sampling (Air & C Staff Title/Classification	0 0 al Groundwater Hours	\$ \$ \$ r) Ra
Other Other To 6.8 System Performance Sampling (Air & Staff Title/Classification Principal Engineer/Geologist	0 0 0 otal Groundwater) Hours 0	\$1,200 \$1,200 \$1,200 Rate \$190	, -	D D D D D D D D D D D D D D D D D D D	Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist	0 0 1 Oundwater) Hours 0	\$1,200 \$1,200 \$1,200 Rate \$190	\$0 \$0	Other Other Total 6.8 System Performance Sampling (Air & Groun Staff Title/Classification Principal Engineer/Geologist	0 0 0 ndwater) Hours	\$1,200 \$1,200 Rate \$190	\$0 <u>Total</u> \$0	Other Other Tot 6.8 System Performance Sampling (Air & C Staff Title/Classification Principal Engineer/Geologist	0 0 al Groundwater Hours 0	\$: \$: r) <u>Rat</u>
Other Other To 6.8 System Performance Sampling (Air & Staff Title/Classification Principal Engineer/Geologist Project Manager	0 0 0 otal Groundwater) Hours 0 0	\$1,200 \$1,200 Rate \$190 \$170	, -	D D D D D D D D D D D D D D D D D D D	Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager	0 0 0 I oundwater) Hours 0	\$1,200 \$1,200 \$1,200 Rate \$190 \$170	\$0 \$0 Total \$0 \$0	Other Other Total 6.8 System Performance Sampling (Air & Groun Staff Title/Classification Principal Engineer/Geologist Project Manager	0 0 0 Indwater) Hours 0 0	\$1,200 \$1,200 \$1,200 Rate \$190 \$170	\$0 <u>Total</u> \$0 \$0	Other Other Tot 6.8 System Performance Sampling (Air & C Staff Title/Classification Principal Engineer/Geologist Project Manager	0 0 al siroundwater Hours 0 0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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Other Other To 5.8 System Performance Sampling (Air & Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	Groundwater) Hours 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170 \$150	, -	0	Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	oundwater) Hours 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170 \$150	\$0 \$0 Total \$0 \$0 \$0 \$0	Other Other Total 6.8 System Performance Sampling (Air & Groun Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	o o o dwater) Hours o o o	\$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170 \$150	\$0 Total \$0 \$0 \$0 \$0	Other Other Tot 6.8 System Performance Sampling (Air & C Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	0 0 al Groundwater Hours 0 0 0 0 0 0 0	\$ \$
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Other Other Other To 5.8 System Performance Sampling (Air & Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person	0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90	**Total	0	Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	0 0 0 1 1 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$150 \$115 \$100 \$90	\$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0	Other Other Total 6.8 System Performance Sampling (Air & Groun Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$150 \$115 \$100 \$90	\$0 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Other Other Tot 6.8 System Performance Sampling (Air & C Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	0 0 0 al al froundwater Hours 0 0 0 0 0	\$ \$ \$ r) Re
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Other Other To 5.8 System Performance Sampling (Air & Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subto	O O O O O O O O O O	\$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75	**Total** \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		Other Other Total 6.8 System Performance Sampling (Air & Gro Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0	Other Other Total 6.8 System Performance Sampling (Air & Groun Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75	\$0 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Total	Other Other Other Tot 6.8 System Performance Sampling (Air & C Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtot	0	r) <u>R</u>
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Other Other To 5.8 System Performance Sampling (Air & Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Fechnician Orafts Person Clerical Subto Other Direct Costs (ODC Padlor Disposable Bai Plastic sheeting (Visqueen	O O O O O O O O O O	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Unit Cost \$10 \$25 \$15	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		Other Other Other Total 6.8 System Performance Sampling (Air & Grosstaff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Subtotal Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®)	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Unit Cost \$10 \$25 \$15	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Other Other Total 6.8 System Performance Sampling (Air & Groun Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Other Direct Costs (ODCs) Padlocks Disposable Bailer Plastic sheeting (Visqueen®)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$1,200 \$1,200 \$1,200 Rate \$190 \$170 \$170 \$150 \$115 \$100 \$90 \$80 \$75 Unit Cost \$10 \$25 \$15	\$0 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Other Other Other Tot 6.8 System Performance Sampling (Air & C Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person Clerical Other Direct Costs (ODC Padloc Disposable Bail Plastic sheeting (Visqueen	0 0 0 al 0 al iroundwater Hours 0 0 0 0 0 0 0 0 0 0 0 0 Each	r) <u>R</u>
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Equipment Rental/Supplies	Each	Unit Cost	Total	Equipment Rental/Suppli		Unit Cost	Total		Equipment Rental/Supplies Each	Unit Cost	Total	Equipment I	Rental/Supplies	Each	Unit Cost
Reusable Bailer	ļ	\$26	\$0	Reusable Bail	er	\$26	\$0		Reusable Bailer	\$26			Reusable Bailer		\$20
Pump (\$/day)	<u> </u>	\$59	\$0	Pump (\$/da		\$59	\$0		Pump (\$/day)	\$59			Pump (\$/day)		\$59
Work Truck	<u> </u>	\$60	\$0	Work True		\$60	\$0		Work Truck	\$60	•		Work Truck		\$60
Storage Tank	<u> </u>	\$15	\$0	Storage Tai		\$15	\$0		Storage Tank	\$15			Storage Tank		\$1
PID/FID	<u> </u>	\$135	\$0	PID/F	ID	\$135	\$0		PID/FID	\$135			PID/FID		\$13
pH/Ec/T meter	<u> </u>	\$53	\$0	pH/Ec/T met		\$53	\$0		pH/Ec/T meter	\$53			pH/Ec/T meter		\$5
Water Level Indicator/Interface Probe	<u> </u>	\$35	\$0	Water Level Indicator/Interface Prol	be	\$35	\$0		Water Level Indicator/Interface Probe	\$35		Water Level Indicator/	Interface Probe		\$3
Miscellaneous Items	ļ	\$25	\$0	Miscellaneous Iten	ns	\$25	\$0		Miscellaneous Items	\$25		Misc	ellaneous Items		\$2
Other	ļ	\$0	\$0	Oth	er	\$0	\$0		Other	\$0			Other		\$
Other	<u> </u>	\$0	\$0	Oth		\$0	\$0		Other	\$0	•		Other		\$2 \$ \$ \$
Other		\$0	\$0	Oth	er	\$0	\$0		Other	\$0	\$0		Other		\$
Subtotal			\$0	Subtot	al		\$0		Subtotal		\$0		Subtotal		
Totals	0		\$0	Tota	ıls 0		\$0		Totals 0		\$0		Totals	0	
6.9 Laboratory Analyses (Groundwater)	No. of Samples	<u>Unit Cost</u>	<u>Total</u>	6.9 Laboratory Analyses (Groundwater)	No. of Samples	Unit Cost	<u>Total</u>		6.9 Laboratory Analyses (Groundwater) No. of Samples	<u>Unit Cost</u>	<u>Total</u>	6.9 Laboratory Analyses (Gro	oundwater)	No. of Samples	Unit Cost
EPA Method ¹ 8015 Total Petroleum				EPA Method ¹ 8015 Total Petroleum					EPA Method ¹ 8015 Total Petroleum			EPA Method ¹ 8015 Total Petro	leum		
Hydrocarbons as gasoline (TPH-g) or as	 	\$73	\$0	Hydrocarbons as gasoline (TPH-g) or as		\$73	\$0		Hydrocarbons as gasoline (TPH-g) or as	\$73	\$0	Hydrocarbons as gasoline (TPH	I-g) or as		\$7
diesel/motor oil (TPH-d)	0			diesel/motor oil (TPH-d)	0				diesel/motor oil (TPH-d) 0			diesel/motor oil (TPH-d)		0	
EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0		EPA Method 8020 BTEX/MTBE 0	\$73	\$0	EPA Method 8020 BTEX/MTBE		0	\$7
EPA Method 8015/8020 TPH/BTEX/MTBE	0	\$86	\$0	EPA Method 8015/8020 TPH/BTEX/MTBE		\$86	\$0		EPA Method 8015/8020 TPH/BTEX/MTBE	\$86	\$0	EPA Method 8015/8020 TPH/E	BTEX/MTBE	0	\$8
(gasoline only) EPA Method 8260 volatile organic	0			(gasoline only) EPA Method 8260 volatile organic	0				(gasoline only) 0 EPA Method 8260 volatile organic	-		(gasoline only) EPA Method 8260 volatile org	anic	U	
compounds (VOCs) and oxygenates	0	\$198	\$0	compounds (VOCs) and oxygenates	0	\$198	\$0		compounds (VOCs) and oxygenates	\$198	\$0	compounds (VOCs) and oxyger		0	\$19
EPA Method 8270 semi-volatile organic		4252	40	EPA Method 8270 semi-volatile organic		42.52	40		EPA Method 8270 semi-volatile organic	4252	40	EPA Method 8270 semi-volati			420
compounds (SVOCs)	0	\$363	\$0	compounds (SVOCs)	0	\$363	\$0		compounds (SVOCs) 0	\$363	\$0	compounds (SVOCs)		0	\$36
EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0		EPA Method 6010/7421 Total Lead ² 0	\$53	\$0	EPA Method 6010/7421 Total	Lead ²	0	\$5
Waste Characterization	-	\$238	\$0	Waste Characterization		\$238	\$0		Waste Characterization	\$238	\$0	Waste Characterization			\$23
(reactivity/corrosivity/ignitability)	0		40	(reactivity/corrosivity/ignitability)	0		40		(reactivity/corrosivity/ignitability) 0		4.0	(reactivity/corrosivity/ignitabil	ity)	0	
5 LUFT Metals ³	0	\$106	\$0 40	5 LUFT Metals ³	0	\$106	\$0		5 LUFT Metals ³ 0	\$106	\$0	5 LUFT Metals ³		0	\$10
CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231	\$0		CAM 17 Metals3 0	\$231	\$0	CAM 17 Metals3		0	\$23
Other 1	0	\$0 \$0	\$0	Other 1	0	\$0 \$0	\$0 \$0		Other 1 0 Other 2 0	\$0	· ·	Other 1		0	\$1
Other 2		\$0	\$0	Other 2		\$0	\$0 \$0		Other 2	\$0	\$0 \$0	Other 2			\$1
Subtotal	0 No. of		\$0	Subtot	_		ŞU		Subtotal 0		ŞU		Subtotal	0 No. of	
Laboratory Analyses (Influent/Effluent)	No. of Samples	<u>Unit Cost</u>	<u>Total</u>	Laboratory Analyses (Influent/Effluent)	No. of Samples	<u>Unit Cost</u>	<u>Total</u>		Laboratory Analyses (Influent/Effluent) No. of Samples	<u>Unit Cost</u>	<u>Total</u>	Laboratory Analyses (Influ	ent/Effluent)	No. of Samples	<u>Unit Cost</u>
EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0		EPA Method ¹ TO-3 (TPH, BTEX, MTBE) 0	\$152	\$0	EPA Method ¹ TO-3 (TPH, BTEX	, MTBE)	0	\$15
EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0	EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0		EPA Method ¹ TO-14A (non-polar VOCs) 0	\$152	\$0	EPA Method ¹ TO-14A (non-pol	ar VOCs)	0	\$15
EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0		EPA Method TO-15 (VOCs by GC/MS) 0	\$152	\$0	· · ·		0	\$15
EPA Method 8021 (VOCs and oxygenates by	0	\$152	\$0	EPA Method 8021 (VOCs and oxygenates by GC/PID)	0	\$152	\$0		EPA Method 8021 (VOCs and oxygenates by GC/PID) 0	\$152	\$0	EPA Method 8021 (VOCs and c GC/PID)		0	\$15
GC/PID)	·										ćo	EPA Method 8260B (VOCs and	l oxygenates by	0	\$26
EPA Method 8260B (VOCs and oxygenates by GC/MS)	0	\$264	\$0	EPA Method 8260B (VOCs and oxygenates b GC/MS)	U	\$264	\$0		EPA Method 8260B (VOCs and oxygenates by GC/MS)	\$264		GC/MS)	oxygenates by	•	
EPA Method 8260B (VOCs and oxygenates by	0	\$0	\$0 \$0		0 0	\$0	\$0		U	\$0	\$0	Other 1	oxygenates by	0	Ç
EPA Method 8260B (VOCs and oxygenates by GC/MS)	0		\$0 \$0 \$0	GC/MS)	U		\$0 \$0 \$0		GC/MS)		\$0		a oxygenates by	•	Ç
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1	0 0	\$0	\$0 \$0 \$0 \$0	GC/MS) Other 1	0 0	\$0	\$0		GC/MS) 0 Other 1 0	\$0	\$0	Other 1	Subtotal	0	Ç
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2	0 0	\$0	\$0 \$0 \$0 \$0 \$0	GC/MS) Other 1 Other 2	0 0 0	\$0	\$0 \$0		GC/MS) 0 Other 1 0 Other 2 0	\$0	\$0 \$0	Other 1	,	0	5
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal	0 0	\$0	' '	GC/MS) Other 1 Other 2 Subtot	0 0 0	\$0	\$0 \$0 \$0		GC/MS) 0 Other 1 0 Other 2 0 Subtotal	\$0	\$0 \$0 \$0	Other 1	Subtotal Total	0	Ç
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total	0 0	\$0 \$0	' '	GC/MS) Other 1 Other 2 Subtot	0 0 0 al	\$0 \$0	\$0 \$0 \$0 \$0		GC/MS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0	\$0 \$0 \$0 \$0	Other 1 Other 2	Subtotal Total	0	
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 6.10 System Performance Reporting Staff Title/Classification	0 0	\$0	\$0	GC/MS) Other 1 Other 2 Subtot Tot 6.10 System Performance Reporting	0 0 0	\$0 \$0 Rate	\$0 \$0 \$0		Color	\$0 \$0	\$0 \$0 \$0	Other 1 Other 2 6.10 System Performance Report Staff Title/Classification	Subtotal Total	0 0	Rate
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 6.10 System Performance Reporting	0 0 0	\$0 \$0 \$0 Rate \$190	\$0	GC/MS) Other 1 Other 2 Subtot Tot 6.10 System Performance Reporting Staff Title/Classification	0 0 0 al al Hours	\$0 \$0 \$0 <u>Rate</u> \$190	\$0 \$0 \$0 \$0 \$0		Color	\$0 \$0 \$0 <u>Rate</u> \$190	\$0 \$0 \$0 \$0 \$0	Other 1 Other 2 6.10 System Performance Report Staff Title/Classification Principal Engineer/Geologist	Subtotal Total	0 0	<u>Rate</u> \$1
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager	0 0 0 	\$0 \$0 \$0 Rate \$190 \$170	\$0	GC/MS) Other 1 Other 2 Subtot Tot 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager	0 0 0 al al Hours 0	\$0 \$0 \$0 Rate \$190 \$170	\$0 \$0 \$0 \$0 \$0		Color	\$0 \$0 \$0 Rate \$190 \$170	\$0 \$0 \$0 \$0 \$0 \$0	Other 1 Other 2 6.10 System Performance Report Staff Title/Classification	Subtotal Total	0 0 0 Hours	Rate \$1 \$1
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	0 0 0 0 Hours 0	\$0 \$0 \$0 Rate \$190 \$170 \$170	\$0	GC/MS) Other 1 Other 2 Subtot Tot 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	0 0 0 al al Hours 0 0	\$0 \$0 \$0 Rate \$190 \$170 \$170	\$0 \$0 \$0 \$0 \$0		Color	\$0 \$0 \$0 Rate \$190 \$170 \$170	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Other 1 Other 2 6.10 System Performance Report Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist	Subtotal Total porting	0 0 0 Hours 0	Rate \$1 \$1 \$1 \$1
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	0 0 0 0 Hours 0 0	\$0 \$0 \$0 Rate \$190 \$170 \$170 \$150	\$0	GC/MS) Other 1 Other 2 Subtot Tot 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	0 0 0 al	\$0 \$0 \$0 Rate \$190 \$170 \$170 \$150	\$0 \$0 \$0 \$0 \$0		Color	\$0 \$0 \$0 Rate \$190 \$170 \$170 \$150	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Other 1 Other 2 6.10 System Performance Report Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist	Subtotal Total porting	0 0 0 Hours 0 0	Rate \$1 \$1 \$1 \$1 \$1 \$1
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 Hours 0 0 0	\$0 \$0 \$0 \$0 \$190 \$170 \$170 \$150 \$115	\$0	GC/MS) Other 1 Other 2 Subtot Tot 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 al	\$0 \$0 \$0 Rate \$190 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0		GC/MS U O O O O O O O O O	\$0 \$0 \$0 \$1 \$170 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Other 1 Other 2 6.10 System Performance Report Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	Subtotal Total porting	0 0 0 Hours 0 0 0	Rate \$19 \$11
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician	0 0 0 0 Hours 0 0 0	\$0 \$0 \$0 Rate \$190 \$170 \$170 \$150 \$115 \$100	\$0	GC/MS) Other 1 Other 2 Subtot Tot 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician	0 0 0 al	\$0 \$0 \$0 \$190 \$170 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0		GC/MS 0 0 0 0 0 0 0 0 0 0	\$0 \$0 \$0 \$190 \$170 \$150 \$115 \$100	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Other 1 Other 2 6.10 System Performance Rep Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	Subtotal Total porting	0 0 0 ————————————————————————————————	\$190 \$170 \$170 \$150 \$111 \$10
EPA Method 8260B (VOCs and oxygenates by GC/MS) Other 1 Other 2 Subtotal Total 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 0 Hours 0 0 0 0	\$0 \$0 \$0 \$0 \$190 \$170 \$170 \$150 \$115	\$0	GC/MS) Other 1 Other 2 Subtot Tot 6.10 System Performance Reporting Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0 0 0 al Hours 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0 \$0 \$0 Rate \$190 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0		GC/MS 0 0 0 0 0 0 0 0 0 0	\$0 \$0 \$0 \$1 \$170 \$170 \$150 \$115	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Other 1 Other 2 6.10 System Performance Report Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	Subtotal Total porting	0 0 0 Hours 0 0 0 0	Rate \$19 \$11

6.0 Remedial Implementation Tasks

Clerical	0	\$75	\$	0	Clerical	0	\$75	\$0)	Clerical	0	\$75	\$0	Clerical	0	\$75
	Totals 0		\$	0		Totals 0		\$0			Totals 0		\$0	Total	s 0	
6.11 Other					6.11 Other					6.11 Other				6.11 Other		
Description	Hours	Rate	<u>Total</u>		Description	<u>Hours</u>	Rate	<u>Total</u>		Description	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Description	<u>Hours</u>	<u>Rate</u>
Other		\$92	. \$	0	Other		\$92	\$0)	Other		\$92	\$0	Other		\$92
Other		\$92	. \$	0	Other		\$92	\$0)	Other		\$92	\$0	Other		\$92
Other		\$92	. \$	0	Other		\$92	\$0)	Other		\$92	\$0	Other		\$92
Other		\$92	. \$	0	Other		\$92	\$0)	Other		\$92	\$0	Other		\$92
Other		\$92	\$	0	Other		\$92	\$0)	Other		\$92	\$0	Other		\$92
_	Totals 0		\$	0	_	Totals 0		\$0			Totals 0		\$0	Total	s 0	

	Fiscal Year 2024/2025				Fiscal Year 2025/2026			
	6.1 Work Plan Preparation & Approval				6.1 Work Plan Preparation & Approval			
Total	Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours	Rate	Total
\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0
\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$(
\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$(
\$0	Project/Assoc Engineer/Geologist	0	\$150	\$ 0	Project/Assoc Engineer/Geologist	0	\$150	\$(
\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$
\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$
\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$
\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$
\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$
\$0	Totals	0		\$0	Totals	0		\$
	6.2 Design/Specification Development/Colle	ct Rids			6.2 Design/Specification Development/Colle	oct Rids		
Total	Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours	Rate	Total
\$0	Principal Engineer/Geologist	0	\$190	<u>10tar</u> \$0	Principal Engineer/Geologist	0	\$190	<u>10tai</u> \$
\$0	Project Manager	0	\$170	\$0 \$0	Project Manager	0	\$170	\$
\$0	Senior Engineer/Geologist	0	\$170	\$0 \$0	Senior Engineer/Geologist	0	\$170	\$
\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$
\$0	Staff Engineer/Geologist	0	\$115	\$0 \$0	Staff Engineer/Geologist	0	\$115	\$
\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$
\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$
\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$
\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$
\$0	Totals	0		\$0	Totals	0		\$
70	100010			+-				*
	6.3 Permitting				6.3 Permitting			
Total	Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours	Rate	Total
\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$
\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$
\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$
\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$
\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$
\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$
\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$
\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$
\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$
\$0	Totals	0		\$0	Totals	0		\$
	6.4 Well Installation/Construction				6.4 Well Installation/Construction			
<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$
\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$
\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$
\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$
\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$
\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$
\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$
\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$
\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$
\$0	Totals	0		\$0	Totals	0		\$
<u>Total</u>	6.5 Drilling Subcontractor	<u>Units</u>	Cost/Unit	<u>Total</u>	6.5 Drilling Subcontractor	<u>Units</u>	Cost/Unit	<u>Total</u>
\$0	Well Drilling Permits		\$500	\$0	Well Drilling Permits		\$500	\$
\$0	Mobilization & Demobilization		\$1,000	\$0	Mobilization & Demobilization	1	\$1,000	\$

\$0	Drilling Cost/Foot	0	\$15	\$0	Drilling Cost/Foot	0	\$15	\$0
\$0	Well Casing Cost/Foot	0	\$13	\$0 \$0	Well Casing Cost/Foot	U	\$13	\$0
\$0 \$0	Well Screen Cost per Foot		\$12	\$0 \$0	Well Screen Cost per Foot		\$12	\$0
\$0	Filter Pack & Bentonite		\$12	\$0 \$0	Filter Pack & Bentonite		\$12	\$0
\$0 \$0	Surface Completion		\$99	\$0 \$0	Surface Completion		\$99	\$0
\$0 \$0	Well Development		\$145	\$0 \$0	Well Development		\$145	\$0 \$0
\$0 \$0	·							\$0 \$0
\$0	Soil Sample Liners		\$10	\$0	Soil Sample Liners		\$10	\$0
\$0	Other		\$0	\$0	Other		\$0	\$0
\$0	Other		\$0	\$0	Other		\$0	\$0
\$0	Other		\$0	\$0	Other		\$0	\$0
\$0	Totals			\$0	Totals			\$0
Tatal	6.6 Remedial System Installation	Haika	Data	Tatal	6.6 Remedial System Installation	Unite	Data	Tatal
<u>Total</u>	Subcontractors	<u>Units</u>	Rate	<u>Total</u>	Subcontractors	Units	Rate	<u>Total</u>
\$0	Subcontractor No. 1	0	\$12,500	\$0	Subcontractor No. 1	0	\$12,500	\$0
\$0	Subcontractor No. 2	0	\$12,500	\$0	Subcontractor No. 2	0	\$12,500	\$0
\$0	Subcontractor No. 3	0	\$12,500	\$0	Subcontractor No. 3	0	\$12,500	\$0
\$0	Subcontractor No. 4	0	\$12,500	\$0	Subcontractor No. 4	0	\$12,500	\$0
\$0	Subcontractor No. 5	0	\$12,500	\$0	Subcontractor No. 5	0	\$12,500	\$0
\$0	Subcontractor No. 6	0	\$12,500	\$0	Subcontractor No. 6	0	\$12,500	\$0
\$0	Subcontractor No. 7	0	\$12,500	\$0 \$0	Subcontractor No. 7	0	\$12,500	\$0
\$0	Subcontractor No. 7 Subcontractor No. 8	0	\$12,500		Subcontractor No. 8	0	\$12,500	\$0
\$0 \$0	Subcontractor No. 9	0	\$12,500	\$0 \$0	Subcontractor No. 9	0	\$12,500	\$0
			\$12,500				\$12,500	
\$0	Totals	0		\$0	Totals	0		\$0
	6.7 Waste Disposal				6.7 Waste Disposal			
Total	Description	Unit	Unit Cost	Total	Description	Unit	Unit Cost	Total
	- Cook pro-	<u> </u>	<u>OTHE COSE</u>		2000	<u> </u>	<u> </u>	
\$0	Disposal Cost, per unit	0	\$1,200	\$0	Disposal Cost, per unit	0	\$1,200	\$0
\$0	Other	0	\$1,200	\$0	Other	0	\$1,200	\$0
\$0	Other	0	\$1,200	\$0	Other	0	\$1,200	\$0
\$0	Total			\$0	Total			\$0
	6.8 System Performance Sampling (Air & Gro	undwater)			6.8 System Performance Sampling (Air & Gro	undwater)		
<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
\$0	Principal Engineer/Geologist	0	\$190	\$0	Principal Engineer/Geologist	0	\$190	\$0
\$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0
\$0	Senior Engineer/Geologist	0	\$170	\$0	Senior Engineer/Geologist	0	\$170	\$0
\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0
\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0
\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0
\$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0
\$0	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	\$0
\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0
\$0	Subtotal	0		\$0	Subtotal	0		\$0
Total	Other Direct Costs (ODCs)	Each	Unit Cost	Total	Other Direct Costs (ODCs)	Each	Unit Cost	Total
\$0 \$0	Padlocks		\$10	\$0 \$0	Padlocks		\$10	\$0
\$0	Disposable Bailer		\$25	\$0	Disposable Bailer		\$25	\$0
\$0	Plastic sheeting (Visqueen®)		\$15	\$0	Plastic sheeting (Visqueen®)		\$15	\$0
\$0	55-gallon drum		\$40	\$0	55-gallon drum		\$40	\$0
¢0	Small items such as gloves, distilled water,		Ćar	ćo	Small items such as gloves, distilled water,		ćar	ćo
\$0 ¢0	rope, tape, detergent, etc.		\$25	\$0	rope, tape, detergent, etc.		\$25	\$0
\$0	Other		\$0	\$0	Other		\$0	\$0
\$0	Other		\$0	\$0	Other		\$0	\$0
\$0	Other		\$0	\$0	Other		\$0	\$0 \$0
\$0	Subtotal			\$0	Subtotal			

							1	15 WOLKS
Total	Equipment Rental/Supplies	Each	Unit Cost	Total	Equipment Rental/Supplies	Each	Unit Cost	Total
\$0	Reusable Bailer		\$26	\$0	Reusable Bailer		\$26	\$0
\$0	Pump (\$/day)		\$59	\$0	Pump (\$/day)		\$59	\$0
\$0	Work Truck		\$60	\$0	Work Truck		\$60	\$0
\$0	Storage Tank		\$15	\$0	Storage Tank		\$15	\$0
\$0 \$0	PID/FID		\$135	\$0	PID/FID		\$135	\$0
\$0 \$0	pH/Ec/T meter		\$53	\$0 \$0	pH/Ec/T meter		\$133	\$0
\$0 \$0			\$35	\$0 \$0	Water Level Indicator/Interface Probe		\$35	\$0 \$0
	Water Level Indicator/Interface Probe				,			
\$0	Miscellaneous Items		\$25	\$0	Miscellaneous Items		\$25	\$0
\$0	Other		\$0	\$0	Other		\$0	\$0
\$0	Other		\$0	\$0	Other		\$0	\$0
\$0	Other		\$0	\$0	Other		\$0	\$0
\$0	Subtotal			\$0	Subtotal			\$0
\$0	Totals	0		\$0	Totals	0		\$0
<u>Total</u>	6.9 Laboratory Analyses (Groundwater)	No. of	Unit Cost	Total	6.9 Laboratory Analyses (Groundwater)	No. of	Unit Cost	<u>Total</u>
	EDA Mathad 1 901 ETatal Datus lavra	Samples			FDA Mathad ¹ 2015 Tatal Datuslavins	Samples		
\$0	EPA Method ¹ 8015 Total Petroleum		\$73	\$0	EPA Method ¹ 8015 Total Petroleum		\$73	\$0
\$0	Hydrocarbons as gasoline (TPH-g) or as	0	\$73	\$0	Hydrocarbons as gasoline (TPH-g) or as	0	\$/3	\$ 0
\$0	diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	0	\$73	\$0	diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	0	\$73	\$0
ŞU	EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE	U	\$75	ŞU	EPA Method 8015/8020 TPH/BTEX/MTBE	U	\$75	ŞU
\$0	(gasoline only)	0	\$86	\$0	(gasoline only)	0	\$86	\$0
	EPA Method 8260 volatile organic				EPA Method 8260 volatile organic			
\$0	compounds (VOCs) and oxygenates	0	\$198	\$0	compounds (VOCs) and oxygenates	0	\$198	\$0
ćo	EPA Method 8270 semi-volatile organic		\$363	\$0	EPA Method 8270 semi-volatile organic		\$363	\$0
\$0	compounds (SVOCs)	0	\$303		compounds (SVOCs)	0	\$303	
\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0
\$0	Waste Characterization		\$238	\$0	Waste Characterization		\$238	\$0
	(reactivity/corrosivity/ignitability)	0	7230		(reactivity/corrosivity/ignitability)	0	7230	
\$0	5 LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106	\$0
\$0	CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231	\$0
\$0	Other 1	0	\$0	\$0	Other 1	0	\$0	\$0
\$0	Other 2	0	\$0	\$0	Other 2	0	\$0	\$0
\$0	Subtotal	0		\$0	Subtotal	0		\$0
Total	Laboratory Analyses (Influent/Effluent)	No. of	Unit Cost	<u>Total</u>	Laboratory Analyses (Influent/Effluent)	No. of	Unit Cost	<u>Total</u>
		Samples				Samples		
\$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0
\$0	EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0	EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0
\$0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0
	EPA Method 8021 (VOCs and oxygenates by				EPA Method 8021 (VOCs and oxygenates by			
\$0	GC/PID)	0	\$152	\$0	GC/PID)	0	\$152	\$0
ćo	EPA Method 8260B (VOCs and oxygenates by		¢264	ćo	EPA Method 8260B (VOCs and oxygenates by	0	6264	ćo
\$0	GC/MS)	0	\$264	\$0	GC/MS)	0	\$264	\$0
\$0	Other 1	0	\$0	\$0	Other 1	0	\$0	\$0
\$0	Other 2	0	\$0	\$0	Other 2	0	\$0	\$0
\$0	Subtotal			\$0	Subtotal			\$0
\$0	Total			\$0	Total			\$0
70	Total			70	Total			γU
	6.10 System Performance Reporting				6.10 System Performance Reporting			
Total	Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours	Rate	Total
\$0	Principal Engineer/Geologist	0	\$190	<u>10ta.</u> \$0	Principal Engineer/Geologist	0	\$190	<u>10tar</u> \$0
\$0 \$0	Project Manager	0	\$170	\$0	Project Manager	0	\$170	\$0
\$0	Senior Engineer/Geologist	0	\$170	\$0 \$0	Senior Engineer/Geologist	0	\$170	\$0 \$0
\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0	Project/Assoc Engineer/Geologist	0	\$150	\$0
\$0	Staff Engineer/Geologist	0	\$115	\$0	Staff Engineer/Geologist	0	\$115	\$0
\$0	Senior Technician	0	\$100	\$0	Senior Technician	0	\$100	\$0
\$0 \$0	Technician	0	\$90	\$0	Technician	0	\$90	\$0 \$0
	Drafts Person	0	\$80	\$0	Drafts Person	0	\$80	ćo

\$0	Clerical	0	\$75	\$0	Clerical	0	\$75	\$0
\$0	Totals	0		\$0	Totals	0		\$0
	6.11 Other				6.11 Other			
<u>Total</u>	Description	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Description	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
\$0	Other		\$92	\$0	Other		\$92	\$0
\$0	Other		\$92	\$0	Other		\$92	\$0
\$0	Other		\$92	\$0	Other		\$92	\$0
\$0	Other		\$92	\$0	Other		\$92	\$0
\$0	Other		\$92	\$0	Other		\$92	\$0
\$0	Totals	0		\$0	Totals	0		\$0

			T.			(0,	OSC ESC	imating worksneet)							
Fiscal Year 2016/2017				Fiscal Year 2017/2018				Fiscal Year 2018/2019				Fiscal Year 2019/2020			
7.1 System Performance Monitoring				7.1 System Performance Monitoring				7.1 System Performance Monitoring				7.1 System Performance Monitoring			
Staff Title/Classification	Hours		otal co	Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours		otal co	Staff Title/Classification	Hours	Rate	<u>Total</u>
Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0	\$165	\$0 \$0
Project Manager	0	\$139	\$0	Project Manager	0	\$139	\$0	Project Manager	0	\$139	\$0	Project Manager	0	\$139	\$0 \$0
Senior Engineer/Geologist	0	\$139	\$0	Senior Engineer/Geologist	0	\$139	\$0	Senior Engineer/Geologist	0	\$139	\$0 4-	Senior Engineer/Geologist	0	\$139	\$0 *-
Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$119	\$0
Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$99	\$0
Senior Technician	0	\$92	\$0	Senior Technician	0	\$92	\$0	Senior Technician	0	\$92	\$0	Senior Technician	0	\$92	\$0
Technician	0	\$79	\$0	Technician	0	\$79	\$0	Technician	0	\$79	\$0	Technician	0	\$79	\$0
Drafts Person	0	\$73	\$0	Drafts Person	0	\$73	\$0	Drafts Person	0	\$73	\$0	Drafts Person	0	\$73	\$0
Clerical	0	\$59	\$0	Clerical	0	\$59	\$0	Clerical	0	\$59	\$0	Clerical	0	\$59	\$0
	Totals		\$0		Totals		\$0	To	otals		\$0	Total	S		\$0
7.2 Repairs				7.2 Repairs				7.2 Repairs				7.2 Repairs			
Description	<u>Months</u>		<u>otal</u>	Description	<u>Months</u>	<u>Unit Cost</u>	<u>Total</u>	Description	<u>Months</u>		<u>otal</u>	Description	<u>Months</u>	<u>Unit Cost</u>	<u>Total</u>
Estimated repairs, per month	0	\$1,200	\$0	Estimated repairs, per month	0	\$1,200	\$0	Estimated repairs, per month	0	\$1,200	\$0	Estimated repairs, per month	0	\$1,200	\$0
	Total		\$0		Total		\$0		Total		\$0	Tota	I		\$0
7.2 M/4- Bir				7.2 1/4-14-15'				72 War 21				7.2 Wests 5'			
7.3 Waste Disposal				7.3 Waste Disposal				7.3 Waste Disposal				7.3 Waste Disposal			
Description	<u>Unit</u>		<u>otal</u>	Description	<u>Unit</u>	<u>Unit Cost</u>	<u>Total</u>	Description	<u>Unit</u>		<u>otal</u>	Description	<u>Unit</u>	<u>Unit Cost</u>	<u>Total</u>
Disposal Cost, per unit	0	\$100	\$0	Disposal Cost, per unit	0	\$100	\$0	Disposal Cost, per unit	0	\$100	\$0	Disposal Cost, per unit	0	\$100	\$0
Other	0	\$0	\$0	Other	0	\$0	\$0	Other	0	\$0	\$0	Other	0	\$0	\$0
Other	0	\$0	\$0	Other	0	\$0	\$0	Other	0	\$0	\$0	Other	0	\$0	\$0
	Total		\$0		Total		\$0	1	Total		\$0	Tota	I		\$0
7.4 Utilities				7.4 Utilities				7.4 Utilities				7.4 Utilities			-
Description	<u>Unit</u>		<u>otal</u>	Description	<u>Unit</u>	Unit Cost	<u>Total</u>	Description	Unit		<u>otal</u>	Description	<u>Unit</u>	Unit Cost	<u>Total</u>
Utilities, per month	0	\$100	\$0	Utilities, per month	0	\$100	\$0	Utilities, per month	0	\$100	\$0 4 -	Utilities, per month	0	\$100	\$0
Other	0	\$0	\$0	Other	0	\$0	\$0	Other	0	\$0	\$0	Other	0	\$0	\$0
Other	0	\$0	\$0	Other	0	\$0	\$0	Other	0	\$0	\$0	Other	0	\$0	
	Total		\$0		Total		\$0	1	Total		\$0	Tota	I		\$0
7.5 Groundwater Sampling				7 E Groundwater Compline				7.5 Groundwater Sampling				7.5 Groundwater Sampling			
	House	Poto T	atal	7.5 Groundwater Sampling	House	Poto	Total	Staff Title/Classification	House	Poto T	otal	Staff Title/Classification	Hours	Poto	Total
Staff Title/Classification	Hours		<u>'otal</u>	Staff Title/Classification	Hours	Rate	<u>Total</u>		Hours		otal_		Hours	Rate	<u>Total</u>
Principal Engineer/Geologist	0	\$165	\$U \$0	Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0	\$165	\$U \$0	Principal Engineer/Geologist	0	\$165	\$U \$0
Project Manager	0	\$139	\$U \$0	Project Manager	0	\$139	\$0	Project Manager	0	\$139	\$U \$0	Project Manager	0	\$139	\$U 60
Senior Engineer/Geologist	0	\$139	\$U \$C	Senior Engineer/Geologist	0	\$139	\$0	Senior Engineer/Geologist	0	\$139	\$U	Senior Engineer/Geologist	0	\$139	\$0
Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$119	\$U	Project/Assoc Engineer/Geologist	0	\$119	\$0 \$0
Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$99	\$U	Staff Engineer/Geologist	0	\$99	\$0 \$0
Senior Technician	0	\$92	\$0	Senior Technician	0	\$92	\$0	Senior Technician	0	\$92	\$0 1-	Senior Technician	0	\$92	\$0 1-
Technician	0	\$79	\$0	Technician	0	\$79	\$0	Technician	0	\$79	\$0	Technician	0	\$79	\$0
Drafts Person	0	\$73	\$0	Drafts Person	0	\$73	\$0	Drafts Person	0	\$73	\$0	Drafts Person	0	\$73	\$0
Clerical	0	\$59	\$0	Clerical	0	\$59	\$0	Clerical	0	\$59	\$0	Clerical	0	\$59	-
Su	btotal 0		\$0	Sı	ubtotal 0		\$0	Sub	total 0		\$0	Subtota	I 0		\$0
7.6 Influent/Effluent Sampling				7.6 Influent/Effluent Sampling				7.6 Influent/Effluent Sampling				7.6 Influent/Effluent Sampling			
Staff Title/Classification	Hours	Rate T	otal_	Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours	Rate T	otal_	Staff Title/Classification	Hours	Pato	<u>Total</u>
	<u>Hours</u>		Ś0	*	Hours 0		<u>10tai</u> \$0				co.		Hours 0	Rate \$165	iotai ćo
Principal Engineer/Geologist	0	\$165	ος CO	Principal Engineer/Geologist		\$165	\$0 \$0	Principal Engineer/Geologist	0	\$165	\$U \$0	Principal Engineer/Geologist	0	\$165	ŞU ÇO
Project Manager		\$139	¢o.	Project Manager	0	\$139	7.7	Project Manager		\$139	\$U \$0	Project Manager		\$139	\$U \$0
Senior Engineer/Geologist	0	\$139	\$U \$0	Senior Engineer/Geologist	0	\$139	\$0	Senior Engineer/Geologist	0	\$139	\$U	Senior Engineer/Geologist	0	\$139	\$0 \$0
Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$119	\$0 	Project/Assoc Engineer/Geologist	0	\$119	\$0
	0	\$99	\$0	Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$99	\$0
Staff Engineer/Geologist			\$0			Ć O O	\$0	Senior Technician	0	\$92	\$0	Senior Technician	0	\$92	\$0
Senior Technician	0	\$92	, JO	Senior Technician	0	\$92	γo				- : 1				. 1
Senior Technician Technician	0	\$79	\$0	Technician	0	\$79	\$0	Technician	0	\$79	\$0	Technician	0	\$79	\$0
Senior Technician			\$0 \$0				\$0 \$0 \$0				\$0 \$0				\$0 \$0 \$0

						(C	OSL ES	timating Worksheet)					
Tot	als 0		\$0	Total	s 0		\$0	Totals	0	\$0	Total	s 0	\$0
	Number of				Number of				Number of			Number of	
7.7 Laboratory Analyses (Groundwater)	Number of Samples	Unit Cost Tota		7.7 Laboratory Analyses (Groundwater)	Number of Samples	<u>Unit Cost</u>	<u>Total</u>	7.7 Laboratory Analyses (Groundwater)	Number of Samples	Unit Cost Total	7.7 Laboratory Analyses (Groundwater)	Number of Samples Unit Cost	<u>Total</u>
EPA Method ¹ 8015 Total Petroleum				EPA Method ¹ 8015 Total Petroleum				EPA Method ¹ 8015 Total Petroleum			EPA Method ¹ 8015 Total Petroleum		
Hydrocarbons as gasoline (TPH-g) or as	0	\$73	\$0	Hydrocarbons as gasoline (TPH-g) or as	0	\$73	\$0	Hydrocarbons as gasoline (TPH-g) or as	0	\$73 \$0	Hydrocarbons as gasoline (TPH-g) or as	0 \$73	\$0
diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	0	\$73	¢n.	diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	0	\$73	¢٥	diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	0	\$73 \$0	diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	0 \$73	¢0
EPA Method 8015/8020 TPH/BTEX/MTBE			,	EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE			, ŞU	EPA Method 8015/8020 TPH/BTEX/MTBE	-		EPA Method 8015/8020 TPH/BTEX/MTBE	1	, şu
(gasoline only)	0	\$86	\$0	(gasoline only)	0	\$86	\$0	(gasoline only)	0	\$86 \$0	(gasoline only)	0 \$86	\$0
EPA Method 8260 volatile organic	0	\$198	\$0	EPA Method 8260 volatile organic	0	\$198	\$0	EPA Method 8260 volatile organic	0	\$198 \$0	EPA Method 8260 volatile organic	0 \$198	\$0
compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic				compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic				compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic			compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic		•
compounds (SVOCs)	0	\$363	\$0	compounds (SVOCs)	0	\$363	\$0	compounds (SVOCs)	0	\$363 \$0	compounds (SVOCs)	0 \$363	\$0
EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53 \$0	EPA Method 6010/7421 Total Lead ²	0 \$53	\$0
Waste Characterization	0	\$238	\$0	Waste Characterization	0	\$238	\$0	Waste Characterization	0	\$238 \$0	Waste Characterization	0 \$238	\$0
(reactivity/corrosivity/ignitability) 5 LUFT Metals ³	0	\$106	ŚŊ	(reactivity/corrosivity/ignitability) 5 LUFT Metals ³	0	\$106	ŚO	(reactivity/corrosivity/ignitability) 5 LUFT Metals ³	0	\$106 \$0	(reactivity/corrosivity/ignitability) 5 LUFT Metals ³	0 \$106	ŚŊ
CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231	\$0 \$0	CAM 17 Metals3	0	\$231 \$0	CAM 17 Metals3	0 \$100	\$0
Other 1	0	\$0	\$0	Other 1	0	\$0	\$0	Other 1	0	\$0 \$0	Other 1	0 \$0	\$0
Other 2	0	\$0	\$0	Other 2	0	\$0	\$0	Other 2	0	\$0 \$0	Other 2	0 \$0	\$0
Subto	tal 0		\$0	Subtota	I 0		\$0	Subtotal	0	\$0	Subtota	al O	\$0
Laboratory Analyses (Influent/Effluent	Number of Samples	Unit Cost Tota		Laboratory Analyses (Influent/Effluent)	Number of Samples	Unit Cost	<u>Total</u>	Laboratory Analyses (Influent/Effluent)	Number of Samples	Unit Cost Total	Laboratory Analyses (Influent/Effluent)	Number of Samples Unit Cost	<u>Total</u>
EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152 \$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0 \$152	\$0
EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0	EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0	EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152 \$0	EPA Method ¹ TO-14A (non-polar VOCs)	0 \$152	\$0
EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152 \$0	EPA Method TO-15 (VOCs by GC/MS)	0 \$152	\$0
EPA Method 8021 (VOCs and oxygenates b	0	\$152	\$0	EPA Method 8021 (VOCs and oxygenates by	0	\$152	\$0	EPA Method 8021 (VOCs and oxygenates by	0	\$152 \$0	EPA Method 8021 (VOCs and oxygenates by	0 \$152	ŚO
GC/PID) EPA Method 8260B (VOCs and oxygenates	-	7132	70	GC/PID) EPA Method 8260B (VOCs and oxygenates	-	7152	70	GC/PID) EPA Method 8260B (VOCs and oxygenates		V132 V0	GC/PID) EPA Method 8260B (VOCs and oxygenates	0 7132	Ţō
by GC/MS)	0	\$264	\$0	by GC/MS)	0	\$264	\$0	by GC/MS)	0	\$264 \$0	by GC/MS)	0 \$264	\$0
Other 1	0	\$0	\$0	Other 1	0	\$0	\$0	Other 1	0	\$0 \$0	Other 1	0 \$0	\$0
Other 2	0	\$0	\$0	Other 2	0	\$0	\$0	Other 2	0	\$0 \$0	Other 2	0 \$0	\$0
Subto	tal		\$0	Subtota	I		\$0	Subtotal		\$0	Subtota	al	\$0
То	tal		\$0	Tota	I		\$0	Total		\$0	Tota	al	\$0
7.8 System Performance Reporting				7.8 System Performance Reporting				7.8 System Performance Reporting			7.8 System Performance Reporting		
Staff Title/Classification	<u>Hours</u>	Rate Tota		Staff Title/Classification	Hours	<u>Rate</u>	Total	Staff Title/Classification	Hours	Rate Total	Staff Title/Classification	Hours Rate	<u>Total</u>
Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0	\$106	\$0	Principal Engineer/Geologist	0	\$106 \$0	Principal Engineer/Geologist	0 \$106	\$0
Project Manager	0	\$139	\$0	Project Manager	0	\$92	\$0	Project Manager	0	\$92 \$0	Project Manager	0 \$92	\$0
Senior Engineer/Geologist	0	\$139	\$0	Senior Engineer/Geologist	0	\$101	\$0	Senior Engineer/Geologist	0	\$101 \$0	Senior Engineer/Geologist	0 \$101	\$0
Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$77	\$0	Project/Assoc Engineer/Geologist	0	\$77 \$0	Project/Assoc Engineer/Geologist	0 \$77	\$0
Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$67	\$0	Staff Engineer/Geologist	0	\$67 \$0	Staff Engineer/Geologist	0 \$67	\$0
Senior Technician	0	\$92	\$0 \$0	Senior Technician	0	\$59	\$0	Senior Technician	0	\$59 \$0	Senior Technician	0 \$59	\$0 60
Technician Drafts Borson	0	\$79 \$73	\$0 \$0	Technician Drafts Person	0	\$57 \$62	\$0 \$0	Technician Drafts Person	0	\$57 \$0	Technician Drafts Person	0 \$57 0 \$62	\$0 \$0
Drafts Person Clerical	0	\$73 \$59	\$0 \$0	Clerical	0	\$62 \$40	۶۵ ۲۵	Clerical	0	\$62 \$0 \$40 \$0	Clerical	0 \$62	şυ \$0
	als 0	700	\$ 0	Total	_	410	\$0	Totals	-	\$0	Total	-	\$0
7.9 Other-System Demolition	l lade	Unit Cost To:		7.9 Other-System Demolition	L limite	Unit Cart	Total	7.9 Other-System Demolition	Linia	Unit Cost T-t-1	7.9 Other-System Demolition	Hait Hait Co. 1	Total
Description Demolition Costs, per unit	Unit 0	Unit Cost Tota \$3,600	\$0	Description Demolition Costs, per unit	Unit 0	<u>Unit Cost</u> \$3,600	Total so	Description Demolition Costs, per unit	<u>Unit</u> 0	<u>Unit Cost</u> <u>Total</u> \$3,600 \$0	Description Demolition Costs, per unit	<u>Unit</u> <u>Unit Cost</u> 0 \$3,600	Total \$0
Other	0	\$3,600	\$0	Other	0	\$3,600	\$0 \$0	Other	0	\$0 \$0	Other	0 \$5,600	\$0 \$0
Other	0	\$0	\$0	Other	0	\$0	\$0 \$0	Other	0	\$0 \$0	Other	0 \$0	
Other	0	\$0	\$0	Other	0	\$0	\$0	Other	0	\$0 \$0	Other	0 \$0	· ·
Other	0	\$0	\$0	Other	0	\$0	\$0	Other	0	\$0 \$0	Other	0 \$0	
То	tal		\$0	Tota	ı		\$0	Total		\$0	Tota	al l	\$0

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Fiscal Year 2020/2021				Fiscal Year 2021/2022				Fiscal Year 2022/2023			Fiscal Year 2023/2024			
7.1 System Performance Monitoring	g			7.1 System Performance Monitorin	g			7.1 System Performance Monitoring			7.1 System Performance Monitoring			
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	 Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	Rate Total	Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0	\$165 \$0	Principal Engineer/Geologist	0	\$165	\$0
Project Manager	0	\$139	\$0	Project Manager	0	\$139	\$0	Project Manager	0	\$139 \$0	Project Manager	0	\$139	\$0
Senior Engineer/Geologist	0	\$139	\$0	Senior Engineer/Geologist	0	\$139	\$0	Senior Engineer/Geologist	0	\$139 \$0	Senior Engineer/Geologist	0	\$139	\$0
Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$119 \$0	Project/Assoc Engineer/Geologist	0	\$119	\$0
Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$99 \$0	Staff Engineer/Geologist	0	\$99	\$0
Senior Technician	0	\$92	\$0	Senior Technician	0	\$92	\$0	Senior Technician	0	\$92 \$0	Senior Technician	0	\$92	\$0
Technician	0	\$79	\$0	Technician	0	\$79	\$0	Technician	0	\$79 \$0	Technician	0	\$79	\$0
Drafts Person	0	\$73	\$0	Drafts Person	0	\$73	\$0	Drafts Person	0	\$73 \$0	Drafts Person	0	\$73	\$0
Clerical	0	\$59	\$0	Clerical	0	\$59	\$0	Clerical	0	\$59 \$0	Clerical	0	\$59	\$0
	Totals		\$0		Totals		\$0		Totals	\$0	Totals			\$0
7.2 Repairs				7.2 Repairs				7.2 Repairs			7.2 Repairs			
Description	Months	Unit Cost	<u>Total</u>	Description	Months	Unit Cost	<u>Total</u>	Description	Months	Unit Cost Total	Description	Months	Unit Cost	<u>Total</u>
Estimated repairs, per month	0	\$1,200	\$0	Estimated repairs, per month	0	\$1,200	<u> </u>	Estimated repairs, per month	0	\$1,200 \$0	Estimated repairs, per month	0	\$1,200	\$0
6	Total	. ,	\$0	p = 27 p = 111211111	Total	. ,	\$0	,, ,	Total	\$0	Total		. ,	\$0
			ΨŪ				70			70	Total			Ψ~
7.3 Waste Disposal				7.3 Waste Disposal				7.3 Waste Disposal			7.3 Waste Disposal			
Description	<u>Unit</u>	Unit Cost	<u>Total</u>	Description	Unit	Unit Cost	<u>Total</u>	Description	<u>Unit</u>	Unit Cost Total	Description	Unit	Unit Cost	<u>Total</u>
Disposal Cost, per unit	0	\$100	<u>10tai</u> \$0	Disposal Cost, per unit	0	\$100	<u>10tai</u> \$0	Disposal Cost, per unit	0	\$100 \$0	Disposal Cost, per unit	0	\$100	<u>10tar</u> \$0
Other	0	\$0	\$0 \$0	Other	0	\$100	\$0 \$0	Other	0	\$0 \$0	Other	0	\$100	\$0
Other	0	\$0	\$0 \$0	Other	0	\$0	0¢ 02	Other	0	\$0 \$0	Other	0	\$0	\$0
e dire:	Total	ΨC	\$0	o tine.	Total	Ţ.	\$0	ethe.	Total	\$0	Total		Ţ.	\$0
	Total		ŞŪ		Total		γU		Total	90	Total			γo
7.4 Utilities				7.4 Utilities				7.4 Utilities			7.4 Utilities			
Description	Unit	Unit Cost	<u>Total</u>	Description	Unit	Unit Cost	<u>Total</u>	Description	<u>Unit</u>	Unit Cost Total	Description	Unit	Unit Cost	<u>Total</u>
Utilities, per month	0	\$100	<u>10tai</u> ¢n	Utilities, per month	0	\$100	<u>10tai</u> ¢n	Utilities, per month	0	\$100 \$0	Utilities, per month	01110	\$100	<u>iotai</u> ėn
·	0	\$100	۰۵ مغ	Other	0	\$100	\$0 0.5	Other	0	\$0 \$0	Other	0	\$100	\$0 \$0
Other Other	0	\$0	٥ <u>٠</u> د د	Other	0	\$0	0¢	Other	0	\$0 \$0	Other	0	\$0	\$O
Other	Total	70	\$0 \$0	Other	Total	JO.	\$0 \$0	Other	Total	\$0 \$0	Total		γU	\$0 ¢n
	Total		ŞU		Total		γU		iotai	50	Total			90
7.5 Groundwater Sampling				7.5 Groundwater Sampling				7.5 Groundwater Sampling			7.5 Groundwater Sampling			
Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours	Rate <u>Total</u>	Staff Title/Classification	Hours	Rate	<u>Total</u>
	0	\$165	<u>rotar</u>		0	\$165	<u>rotar</u>		0	\$165 \$0	Principal Engineer/Geologist	0	\$165	co.
Principal Engineer/Geologist Project Manager	0	\$185	ب د م	Principal Engineer/Geologist Project Manager	0	\$105	φ \$0	Principal Engineer/Geologist Project Manager	0	\$165 \$0	Project Manager	0	\$105	رن مخ
Senior Engineer/Geologist	0	\$139	\$0 \$0	Senior Engineer/Geologist	0	\$139	\$0 \$0	Senior Engineer/Geologist	0	\$139 \$0	Senior Engineer/Geologist	0	\$139	\$0 \$0
Project/Assoc Engineer/Geologist	0	\$139	\$0 \$0	Project/Assoc Engineer/Geologist	0	\$139	\$0 \$0	Project/Assoc Engineer/Geologist	0	\$139 \$0	Project/Assoc Engineer/Geologist	0	\$139	\$0 \$0
Staff Engineer/Geologist	0	\$99	\$0 \$0	Staff Engineer/Geologist	0	\$99	\$0 \$0	Staff Engineer/Geologist	0	\$99 \$0	Staff Engineer/Geologist	0	\$99	\$0
Senior Technician	0	\$92	\$0 \$0	Senior Technician	0	\$99	\$0 \$0	Senior Technician	0	\$92 \$0	Senior Technician	0	\$92	\$0
Technician	0	\$79	\$0 \$0	Technician	0	\$79	\$0 \$0	Technician	0	\$79 \$0	Technician	0	\$79	\$0
Drafts Person	0	\$73	\$0 \$0	Drafts Person	0	\$73	\$0 \$0	Drafts Person	0	\$73 \$0	Drafts Person	0	\$73	\$0
Clerical	0	\$59	\$0 \$0	Clerical	0	\$59	\$0 \$0	Clerical	0	\$59 \$0	Clerical	0	\$59	\$0
	Subtotal 0	755	\$n		Subtotal 0	755	\$0		ubtotal 0	ģņ.	Subtotal		755	Śn
			γU				70	30		30	Subtotal			70
7.6 Influent/Effluent Sampling				7.6 Influent/Effluent Sampling				7.6 Influent/Effluent Sampling			7.6 Influent/Effluent Sampling			
Staff Title/Classification	Hours	Rate	<u>Total</u>	Staff Title/Classification	Hours	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	Hours	Rate Total	Staff Title/Classification	Hours	Rate	<u>Total</u>
Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0	\$165	<u></u> \$0	Principal Engineer/Geologist	0	\$165 \$0	Principal Engineer/Geologist	0	\$165	\$0
Project Manager	0	\$139	\$0 \$0	Project Manager	0	\$139	\$0 \$0	Project Manager	0	\$139 \$0	Project Manager	0	\$139	\$0
Senior Engineer/Geologist	0	\$139	\$0 \$0	Senior Engineer/Geologist	0	\$139	\$0 \$0	Senior Engineer/Geologist	0	\$139 \$0	Senior Engineer/Geologist	0	\$139	\$0
Project/Assoc Engineer/Geologist	0	\$133	\$0 \$0	Project/Assoc Engineer/Geologist	0	\$139	\$0 \$0	Project/Assoc Engineer/Geologist	0	\$119 \$0	Project/Assoc Engineer/Geologist	0	\$139	\$0
Staff Engineer/Geologist	0	\$99	\$0 \$0	Staff Engineer/Geologist	0	\$99	\$0 \$0	Staff Engineer/Geologist	0	\$99 \$0	Staff Engineer/Geologist	0	\$99	\$0
Senior Technician	0	\$92	\$0 \$0	Senior Technician	0	\$93	ςn	Senior Technician	0	\$92 \$0	Senior Technician	0	\$92	\$0
Technician	0	\$79	\$0 \$0	Technician	0	\$79	\$0 \$0	Technician	0	\$79 \$0	Technician	0	\$79	\$0 \$0
Drafts Person	0	\$73	ب م	Drafts Person	0	\$73	ςn 20	Drafts Person	0	\$73 \$0	Drafts Person	0	\$73	\$0
Clerical	0	\$59	υς ^>		0	\$59	0¢		0	\$59 \$0		0	\$59	۶۰ ۲۵
CIEFICAL	U	\$59	\$ 0	Clerical	U	\$59	ŞU	Clerical	U	0\$ ودډ	Clerical	U	\$59	ŞU

						(C	OSL ES	nating Worksheet)					
Total	s 0	s	0	Totals	0		\$0	Total	s 0	\$0	То	als 0	\$0
	Number of				Number				Number of			Number of	
7.7 Laboratory Analyses (Groundwater)	Number of Samples	Unit Cost Total		7.7 Laboratory Analyses (Groundwater)	Number of Samples	<u>Unit Cost</u>	<u>Total</u>	7.7 Laboratory Analyses (Groundwater)	Number of Samples	Unit Cost Total	7.7 Laboratory Analyses (Groundwater)	Number of Samples Unit Cost	<u>Total</u>
EPA Method ¹ 8015 Total Petroleum				EPA Method ¹ 8015 Total Petroleum				EPA Method ¹ 8015 Total Petroleum			EPA Method ¹ 8015 Total Petroleum		
Hydrocarbons as gasoline (TPH-g) or as	0	\$73 \$	0	Hydrocarbons as gasoline (TPH-g) or as	0	\$73	\$0	Hydrocarbons as gasoline (TPH-g) or as	0	\$73 \$0	Hydrocarbons as gasoline (TPH-g) or as	0 \$73	\$0
diesel/motor oil (TPH-d)	0	672 6	0	diesel/motor oil (TPH-d)	0	ć72	ćo	diesel/motor oil (TPH-d)	0	672 60	diesel/motor oil (TPH-d)	0 \$73	ćo
EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE		\$73 \$	U	EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE	0	\$73 \$0	EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE	Ç Ç	
(gasoline only)	0	\$86 \$	0	(gasoline only)	0	\$86	\$0	(gasoline only)	0	\$86 \$0	(gasoline only)	0 \$86	\$0
EPA Method 8260 volatile organic	0	\$198 \$	0	EPA Method 8260 volatile organic	0	\$198	\$0	EPA Method 8260 volatile organic	0	\$198 \$0	EPA Method 8260 volatile organic	0 \$198	\$0
compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic		, ,		compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic			, ,	compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic			compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic		
compounds (SVOCs)	0	\$363 \$	0	compounds (SVOCs)	0	\$363	\$0	compounds (SVOCs)	0	\$363 \$0	compounds (SVOCs)	0 \$363	\$0
EPA Method 6010/7421 Total Lead ²	0	\$53 \$	0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53 \$0	EPA Method 6010/7421 Total Lead ²	0 \$53	\$0
Waste Characterization	0	\$238 \$	0	Waste Characterization	0	\$238	\$0	Waste Characterization	0	\$238 \$0	Waste Characterization	0 \$238	\$0
(reactivity/corrosivity/ignitability)	0	\$106		(reactivity/corrosivity/ignitability)	0	\$106	¢0	(reactivity/corrosivity/ignitability)	0	\$106 \$0	(reactivity/corrosivity/ignitability)	0 \$106	· ·
5 LUFT Metals ³ CAM 17 Metals3	0	\$106 \$	0	5 LUFT Metals ³ CAM 17 Metals3	0	\$106	۵۶ ۲۵	5 LUFT Metals ³ CAM 17 Metals3	0	\$106 \$0	5 LUFT Metals ³ CAM 17 Metals3	0 \$106	·
Other 1	0	\$0 \$	0	Other 1	0	\$231	\$0 \$0	Other 1	0	\$0 \$0	Other 1	0 \$231	· · · · · · · · · · · · · · · · · · ·
Other 2	0	\$0 \$	0	Other 2	0	\$0	\$0	Other 2	0	\$0 \$0	Other 2	0 \$0	
Subtota	al O	\$	0	Subtotal	0		\$0	Subtota	ıl 0	\$0	Subt	tal 0	\$0
Laboratory Analyses (Influent/Effluent)	Number of	Unit Cost Total		Laboratory Analyses (Influent/Effluent)	Number of Samples	Unit Cost	<u>Total</u>	Laboratory Analyses (Influent/Effluent)	Number of	Unit Cost Total	Laboratory Analyses (Influent/Effluen	Number of Unit Cost	<u>Total</u>
EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	Samples 0	\$152 \$	0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	Samples 0	\$152	\$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	Samples 0	\$152 \$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0 \$152	
EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152 \$	0	EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0	EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152 \$0	EPA Method ¹ TO-14A (non-polar VOCs)	0 \$152	\$0
EPA Method TO-15 (VOCs by GC/MS)	0	\$152	0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152 \$0	EPA Method TO-15 (VOCs by GC/MS)	0 \$152	\$0
EPA Method 8021 (VOCs and oxygenates by	0	\$152 \$	0	EPA Method 8021 (VOCs and oxygenates by	0	\$152	\$0	EPA Method 8021 (VOCs and oxygenates by	0	\$152 \$0	EPA Method 8021 (VOCs and oxygenates	0 \$152	\$0
GC/PID) EPA Method 8260B (VOCs and oxygenates		V101 V		GC/PID) EPA Method 8260B (VOCs and oxygenates			Ψ.	GC/PID) EPA Method 8260B (VOCs and oxygenates		Ų101 Ų0	GC/PID) EPA Method 8260B (VOCs and oxygenate		
by GC/MS)	0	\$264	0	by GC/MS)	0	\$264	\$0	by GC/MS)	0	\$264 \$0	by GC/MS)	0 \$264	\$0
Other 1	0	\$0 \$	0	Other 1	0	\$0	\$0	Other 1	0	\$0 \$0	Other 1	0 \$0	\$0
Other 2	0	\$0 \$	0	Other 2	0	\$0	\$0	Other 2	0	\$0 \$0	Other 2	0 \$0	\$0
Subtota	al	\$		Subtotal			\$0	Subtota	ıl	\$0	Subt	tal	\$0
Tota	al	\$	0	Total			\$0	Tota	nl .	\$0	T	tal	\$0
7.8 System Performance Reporting				7.8 System Performance Reporting				7.8 System Performance Reporting			7.8 System Performance Reporting		
Staff Title/Classification	Hours	Rate Total		Staff Title/Classification	Hours	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	Hours	Rate Total	Staff Title/Classification	Hours Rate	<u>Total</u>
Principal Engineer/Geologist	0	\$106 \$	0	Principal Engineer/Geologist	0	\$106	\$0	Principal Engineer/Geologist	0	\$106 \$0	Principal Engineer/Geologist	0 \$106	
Project Manager	0	\$92 \$	0	Project Manager	0	\$92	\$0	Project Manager	0	\$92 \$0	Project Manager	0 \$92	
Senior Engineer/Geologist	0	\$101 \$		Senior Engineer/Geologist	0	\$101	\$0	Senior Engineer/Geologist	0	\$101 \$0	Senior Engineer/Geologist	0 \$101	
Project/Assoc Engineer/Geologist	0	\$77 \$	0	Project/Assoc Engineer/Geologist	0	\$77	\$0	Project/Assoc Engineer/Geologist	0	\$77 \$0	Project/Assoc Engineer/Geologist	0 \$77	
Staff Engineer/Geologist	0	\$67 \$	0	Staff Engineer/Geologist	0	\$67	\$0	Staff Engineer/Geologist	0	\$67 \$0	Staff Engineer/Geologist	0 \$67	
Senior Technician	0	\$59 \$	0	Senior Technician	0	\$59	\$0 1.5	Senior Technician	0	\$59 \$0	Senior Technician	0 \$59	
Technician Drafts Person	0	\$57 \$	0	Technician Drafts Parson	0	\$57	\$0 \$0	Technician	0	\$57 \$0	Technician	0 \$57	·
Drafts Person Clerical	0	\$62 \$ \$40 \$	n	Drafts Person Clerical	0	\$62 \$40	\$0 \$0	Drafts Person Clerical	0	\$62 \$0 \$40 \$0	Drafts Person Clerical	0 \$62 0 \$40	
Total		\$40 \$	0	Totals		740	\$0	Total	-	\$0		als 0	\$0
7.9 Other-System Demolition			1	7.9 Other-System Demolition				7.9 Other-System Demolition			7.9 Other-System Demolition		
Description		Unit Cost Total		Description	<u>Unit</u>	Unit Cost	<u>Total</u>	Description	<u>Unit</u>	Unit Cost Total	Description	Unit Unit Cost	
Demolition Costs, per unit	0	\$3,600	0	Demolition Costs, per unit	0	\$3,600	\$0 \$0	Demolition Costs, per unit	0	\$3,600 \$0	Demolition Costs, per unit	0 \$3,600	
Other Other	0	\$0 \$ \$0 \$	0	Other Other	0	\$0 \$0	۵¢ مه	Other Other	0	\$0 \$0 \$0 \$0	Other Other	0 \$0	
ouici .	U		~	Outer			ب و						·
Other	0	sol s	0	Other	Ω	SO	ŚN	Other	n	\$0 \$0	Other	0 \$0	SOL
Other Other	0	\$0 \$ \$0 \$	0	Other Other	0	\$0 \$0	\$0 \$0	Other Other	0	\$0 \$0 \$0 \$0	Other Other	0 \$0	

Fiscal Year 2024/2025				Fiscal Year 2025/2026		<u> </u>	OST E
FISCAL TEAL 2024/2025				FISCAL TEAL 2023/2020			
7.1 System Performance Monitoring Staff Title/Classification	Hours	Rate	<u>Total</u>	7.1 System Performance Monitoring Staff Title/Classification	Hours	Rate	<u>Total</u>
Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0	\$165	\$0
Project Manager	0	\$139	\$0	Project Manager	0	\$139	\$0
Senior Engineer/Geologist	0	\$139	\$0	Senior Engineer/Geologist	0	\$139	\$0
Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$119	\$0
Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$99	\$0
Senior Technician	0	\$92	\$0	Senior Technician	0	\$92	\$0
Technician	0	\$79	\$0	Technician	0	\$79	\$0
Drafts Person	0	\$73	\$0	Drafts Person	0	\$73	\$0
Clerical	0	\$59	\$0	Clerical	0	\$59	\$0
Tota	als		\$0	Totals			\$0
7.2 Repairs				7.2 Repairs			
Description	Months	Unit Cost	<u>Total</u>	Description	Months	Unit Cost	<u>Total</u>
Estimated repairs, per month	0	\$1,200	\$0 \$0	Estimated repairs, per month	0	\$1,200	\$0 \$0
То	tai		\$0	Total			ŞU
7.3 Waste Disposal				7.3 Waste Disposal			
Description	Unit	Unit Cost	Total	Description	Unit	Unit Cost	Total
Disposal Cost, per unit	0	\$100	<u>——</u> \$0	Disposal Cost, per unit	0	\$100	<u></u>
Other	0	\$0	\$0	Other	0	\$0	\$0
Other	0	\$0	\$0	Other	0	\$0	\$0
To		7-	\$0	Total		7.	\$0
7.4 Utilities			-	7.4 Utilities			-
Description	<u>Unit</u>	Unit Cost	<u>Total</u>	Description	<u>Unit</u>	Unit Cost	<u>Total</u>
Utilities, per month	0	\$100	\$0	Utilities, per month	0	\$100	\$0
Other	0	\$0	\$0	Other	0	\$0	\$0
Other	0	\$0	\$0	Other	0	\$0	\$0
То	tai		\$0	Total			\$0
7.5 Groundwater Sampling				7.5 Groundwater Sampling			
Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours	Rate	Total
Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0	\$165	\$0
Project Manager	0	\$139	\$0	Project Manager	0	\$139	\$C
Senior Engineer/Geologist	0	\$139	\$0	Senior Engineer/Geologist	0	\$139	\$0
Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0	\$119	\$0
Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0	\$99	, \$0
Senior Technician	0	\$92	\$0	Senior Technician	0	\$92	\$0
Technician	0	\$79	\$0	Technician	0	\$79	\$0
Drafts Person	0	\$73	\$0	Drafts Person	0	\$73	\$0
Clerical	0	\$59	\$0	Clerical	0	\$59	\$0
Subto	tal 0		\$0	Subtotal	0		\$0
7.C. Inflormatical Committee				7.C. In the seat I fifth and Counting			
7.6 Influent/Effluent Sampling Staff Title/Classification	Hours	Rate	Total	7.6 Influent/Effluent Sampling Staff Title/Classification	Hours	Rate	Total
Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0	\$165	\$0
	0	\$139	\$0	Project Manager	0	\$139	\$(
Project Manager			\$0	Senior Engineer/Geologist	0	\$139	\$(
Project Manager Senior Engineer/Geologist	Ω	\$139		serior Engineer/ Seologist	9	7133	
Senior Engineer/Geologist	0	\$139 \$119		Project/Assoc Engineer/Geologist	n	\$119	¢ι
Senior Engineer/Geologist Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0	\$119 \$99	\$0 \$0
Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0	\$119 \$99	\$0 \$0	Staff Engineer/Geologist	0	\$99	\$(
Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	0 0 0	\$119 \$99 \$92	\$0 \$0 \$0	Staff Engineer/Geologist Senior Technician	0	\$99 \$92	\$(\$(
Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person	0	\$119 \$99	\$0 \$0	Staff Engineer/Geologist	0	\$99	\$(

						,,	JUST ES
Totals	0		\$0	Totals	0		\$0
	Nih				November of		
7.7 Laboratory Analyses (Groundwater)	Number of Samples	Unit Cost	<u>Total</u>	7.7 Laboratory Analyses (Groundwater)	Number of Samples	<u>Unit Cost</u>	<u>Total</u>
EPA Method ¹ 8015 Total Petroleum	Sumples			EPA Method ¹ 8015 Total Petroleum	Sumples		
Hydrocarbons as gasoline (TPH-g) or as	0	\$73	\$0	Hydrocarbons as gasoline (TPH-g) or as	0	\$73	\$0
diesel/motor oil (TPH-d)				diesel/motor oil (TPH-d)			
EPA Method 8020 BTEX/MTBE	0	\$73	\$0	EPA Method 8020 BTEX/MTBE	0	\$73	\$0
EPA Method 8015/8020 TPH/BTEX/MTBE	0	\$86	\$0	EPA Method 8015/8020 TPH/BTEX/MTBE	0	\$86	\$0
(gasoline only)		φσσ		(gasoline only)		700	
EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	0	\$198	\$0	EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	0	\$198	\$0
EPA Method 8270 semi-volatile organic				EPA Method 8270 semi-volatile organic			
compounds (SVOCs)	0	\$363	\$0	compounds (SVOCs)	0	\$363	\$0
EPA Method 6010/7421 Total Lead ²	0	\$53	\$0	EPA Method 6010/7421 Total Lead ²	0	\$53	\$0
Waste Characterization	0	\$238	\$0	Waste Characterization	0	\$238	\$0
(reactivity/corrosivity/ignitability)		·	· ·	(reactivity/corrosivity/ignitability)	-	,	· ·
5 LUFT Metals ³	0	\$106	\$0	5 LUFT Metals ³	0	\$106	\$0
CAM 17 Metals3	0	\$231	\$0	CAM 17 Metals3	0	\$231	\$0
Other 1	0	\$0	\$0	Other 1	0	\$0	\$0
Other 2	0	\$0	\$0	Other 2	0	\$0	\$0
Subtotal	0		\$0	Subtota	0		\$0
Laboratory Analyses (Influent/Effluent)	Number of Samples	<u>Unit Cost</u>	<u>Total</u>	Laboratory Analyses (Influent/Effluent)	Number of Samples	<u>Unit Cost</u>	<u>Total</u>
EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0	EPA Method ¹ TO-3 (TPH, BTEX, MTBE)	0	\$152	\$0
EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0	EPA Method ¹ TO-14A (non-polar VOCs)	0	\$152	\$0
EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0	EPA Method TO-15 (VOCs by GC/MS)	0	\$152	\$0
EPA Method 8021 (VOCs and oxygenates by GC/PID)	0	\$152	\$0	EPA Method 8021 (VOCs and oxygenates by GC/PID)	0	\$152	\$0
EPA Method 8260B (VOCs and oxygenates	0	\$264	\$0	EPA Method 8260B (VOCs and oxygenates	0	\$264	\$0
by GC/MS) Other 1	0	\$0	\$0	by GC/MS) Other 1	0	\$0	\$0
	0	\$0 \$0	\$0 \$0	Other 2	0	\$0	\$0
Other 2	U	ŞU	\$0 \$0			ŞU	\$0
Subtotal			\$0	Subtotal			\$0 \$0
Total			ŞU	Total			ŞU
7.0 Custom Daufermanas Denoutina				7.0 Sustana Danfarranana Barrantina			
7.8 System Performance Reporting Staff Title/Classification	Hauma	Rate	Total	7.8 System Performance Reporting Staff Title/Classification	Harrina	Data	Total
Principal Engineer/Geologist	Hours 0	\$106	10tai \$0	Principal Engineer/Geologist	Hours 0	<u>Rate</u> \$106	10tai \$0
	0	\$106	\$0 \$0	, , , ,	0	\$100	\$0
Project Manager Senior Engineer/Geologist	0	\$101	\$0	Project Manager Senior Engineer/Geologist	0	\$101	\$0
	0	\$101	\$0	Project/Assoc Engineer/Geologist	0	\$77	\$0
Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0		\$0 \$0		0		
0 , 0		\$67	\$0 \$0	Staff Engineer/Geologist		\$67	\$0 \$0
Senior Technician Technician	0	\$59 \$57	\$0 \$0	Senior Technician Technician	0	\$59 \$57	\$0
	0	\$62	\$0 \$0		0	\$62	\$0
Drafts Person Clerical	0	\$62	\$0 \$0	Drafts Person Clerical	0	\$40	\$0
Totals	_	340	\$0 \$0	Totals	_	340	\$0
Totals			γo	Totals			30
7.9 Other-System Demolition				7.9 Other-System Demolition			
Description	<u>Unit</u>	<u>Unit Cost</u>	<u>Total</u>	Description	<u>Unit</u>	Unit Cost	<u>Total</u>
Demolition Costs, per unit	0	\$3,600	\$0	Demolition Costs, per unit	0	\$3,600	\$0
Other	0	\$0	\$0	Other	0	\$0	\$0
Other	0	\$0	\$0	Other	0	\$0	\$0
Other	0	\$0	\$0	Other	0	\$0	\$0
Other	0	\$0	\$0	Other	0	\$0	\$0
Total			\$0	Total			\$0

Fiscal Year 2016/2017		Fiscal Year 2017/2018		Fiscal Year 2018/2019			Fiscal Year 2019/2020			Fiscal Year 2020/2021
8.1 Post-Remediation Verification Sampling		8.1 Post-Remediation Verification Sampling		8.1 Post-Remediation Verification Sampling			8.1 Post-Remediation Verification Sampling			8.1 Post-Remediation Verification Sampling
Staff Title/Classification <u>Hours</u> <u>Rate</u>	<u>Total</u>	Staff Title/Classification <u>Hours</u>	Rate Total	Staff Title/Classification	Hours Rate	<u>Total</u>	Staff Title/Classification	<u>Hours</u>	Rate Total	Staff Title/Classification
Project Manager \$13	\$0	Project Manager	\$139 \$0	Project Manager	\$139	\$0	Project Manager		\$139 \$	0 Project Manager
Staff Engineer/Geologist 0 \$99		Staff Engineer/Geologist 0	\$99 \$0	Staff Engineer/Geologist	0 \$99	\$0	Staff Engineer/Geologist	0	\$99 \$	0 Staff Engineer/Geologist
Technician 0 \$75		Technician 0	\$79 \$0	Technician	0 \$79	¢ο	Technician	0	\$79 \$	0 Technician
					0 \$79	\$0	1		\$0 \$	1
Other 0 \$0	\$0	Other 0	\$0 \$0	Other	0 \$0	ŞU	Other	0	\$0 \$	0 Other
Subtotal 0	\$0	Subtotal 0	\$0	Subtota	ol 0	\$0	Subtotal	0	\$	0 Subtota
Other Direct Costs (ODCs) Each Unit Cost	Total	Other Direct Costs (ODCs) Each	Unit Cost Total	Other Direct Costs (ODCs	Each Unit Cost	Total	Other Direct Costs (ODCs)	Each	Unit Cost Total	Other Direct Costs (ODCs)
Padlocks \$10	\$0	Padlocks	\$10 \$0	Padlock	s \$10	\$0	Padlocks		\$10 \$	0 Padlock
Disposable Bailer \$25		Disposable Bailer	\$25 \$0	Disposable Baile		¢0	Disposable Bailer		\$25 \$	0 Disposable Baile
				·		\$0				·
Plastic sheeting (Visqueen®) \$1		Plastic sheeting (Visqueen®)	\$15 \$0	Plastic sheeting (Visqueen®		\$0	Plastic sheeting (Visqueen®)		\$15 \$	0 Plastic sheeting (Visqueen®
55-gallon drum \$40	\$0	55-gallon drum	\$40 \$0	55-gallon drur		\$0	55-gallon drum		\$40 \$	0 55-gallon drur
Small items such as gloves, distilled water, rope,	4-	Small items such as gloves, distilled water, rope,	4	Small items such as gloves, distilled water, rop			Small items such as gloves, distilled water, rope,			Small items such as gloves, distilled water, rope
tape, detergent, etc. \$25		tape, detergent, etc.	\$25 \$0	tape, detergent, et		\$0	tape, detergent, etc.		\$25 \$	0 tape, detergent, etc
Other \$0	\$0	Other	\$0 \$0	Othe	r \$0	\$0	Other		\$0 \$	0 Othe
Other \$6	\$0	Other	\$0 \$0	Othe	r \$0	\$0	Other		\$0 \$	0 Othe
Other \$0	\$0	Other	\$0 \$0	Othe	r \$0	\$0	Other		\$0 \$	0 Othe
Subtotal	Śū	Subtotal	¢n	Subtota		Śn	Subtotal		Ċ	0 Subtota
Jubiotal	, JU	Jupitotal	ŞU	Subtota	"	Şυ	Subtotal		,	Subtota
Equipment Rental/Supplies Each Unit Cost		Equipment Rental/Supplies Each	Unit Cost Total	Equipment Rental/Supplie		Total	Equipment Rental/Supplies	Each	Unit Cost Total	Equipment Rental/Supplies
Reusable Bailer \$20	\$0	Reusable Bailer	\$26 \$0	Reusable Baile	er \$26	\$0	Reusable Bailer		\$26 \$	0 Reusable Baile
Pump (\$/day) \$59	\$0	Pump (\$/day)	\$59 \$0	Pump (\$/day	() \$59	\$0	Pump (\$/day)	<u></u>	\$59 \$	0 Pump (\$/day
Work Truck \$60	\$0	Work Truck	\$60 \$0	Work Truc	k \$60	\$0	Work Truck		\$60 \$	0 Work Truck
Storage Tank \$1		Storage Tank	\$15 \$0	Storage Tan		\$0	Storage Tank		\$15 \$	0 Storage Tank
PID/FID \$13		PID/FID	\$135 \$0	PID/FII		¢ο	PID/FID		\$135 \$	0 PID/FID
		· ·		·		\$U	· · ·			·
pH/Ec/T meter \$55		pH/Ec/T meter	\$53 \$0	pH/Ec/T mete		\$0	pH/Ec/T meter		\$53 \$	0 pH/Ec/T meter
Water Level Indicator/Interface Probe \$3!		Water Level Indicator/Interface Probe	\$35 \$0	Water Level Indicator/Interface Prob		\$0	Water Level Indicator/Interface Probe		\$35 \$	0 Water Level Indicator/Interface Probe
Miscellaneous Items \$2!	\$0	Miscellaneous Items	\$25 \$0	Miscellaneous Item	\$ \$25	\$0	Miscellaneous Items		\$25 \$	0 Miscellaneous Items
Other \$6	\$0	Other	\$0 \$0	Othe	r \$0	\$0	Other		\$0 \$	0 Other
Other \$0	\$0	Other	\$0 \$0	Othe	r Ś0	\$0	Other		\$0 \$	0 Other
Other \$6		Other	\$0 \$0			¢0			\$0 \$	0 Other
Other	γo			Othe	r Śn					
	40		\$U \$U	Othe	-	\$0	Other		, JU ,	
Subtotal	\$0	Subtotal	\$0	Subtota	ıl	\$0	Subtotal		\$	0 Subtota
Subtotal Total	\$0 \$0		\$0 \$0 \$0 \$0		ıl	\$0 \$0			\$	0 Subtota
	\$0 \$0	Subtotal	\$0	Subtota	ıl	\$0	Subtotal		\$	0 Subtota
Total	7.0	Subtotal Total	\$0 \$0	Subtota Tota	No of	\$0 \$0	Subtotal Total		\$	O Subtota O Tota
8.2 Laboratory Analyses (Soil & Water) No. of Samples Unit Cost	\$0 \$0 Total	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) No. of Sample	\$0 \$0	Subtota Tota 8.2 Laboratory Analyses (Soil & Water)	al al	\$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water)		\$	0 Subtota 0 Tota 8.2 Laboratory Analyses (Soil & Water)
Total	Total	Subtotal Total	\$0 \$0 \$0 Unit Cost Total	Subtota Tota	No. of Samples Unit Cost	\$0 \$0	Subtotal Total	No. of	\$ Unit Cost Total	O Subtota O Tota
8.2 Laboratory Analyses (Soil & Water) No. of Samples Unit Cost	Total	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) No. of Sample	\$0 \$0	Subtota Tota 8.2 Laboratory Analyses (Soil & Water)	No. of Unit Cost	\$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water)	No. of	\$	0 Subtota 0 Tota 8.2 Laboratory Analyses (Soil & Water)
Total	Total	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum	\$0 \$0 \$0 Unit Cost Total	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum	No. of Samples Unit Cost	\$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum	No. of Samples	\$ Unit Cost Total	Subtota Tota 8.2 Laboratory Analyses (Soil & Water) EPA Method 1 8015 Total Petroleum
Total	Total \$0	Subtotal Total	\$0 \$0 \$0 Unit Cost Total	8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as	No. of Samples Unit Cost	\$0 \$0	8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as	No. of Samples	\$ Unit Cost Total	8.2 Laboratory Analyses (Soil & Water) EPA Method 18015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as
### Total ### 8.2 Laboratory Analyses (Soil & Water) ### BPA Method ** ### 8015 Total Petroleum ### Hydrocarbons as gasoline (TPH-g) or as ### 0 \$7: ### diesel/motor oil (TPH-d) ### BPA Method 8020 BTEX/MTBE ### DA Method 8015/8020 TPH/BTEX/MTBE	Total \$0	Subtotal	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	8.2 Laboratory Analyses (Soil & Water) EPA Method 18015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	No. of Samples Unit Cost 0 \$73	\$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)	No. of Samples 0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d)
Total	Total \$0	Subtotal Total	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	8.2 Laboratory Analyses (Soil & Water) EPA Method 18015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	No. of Unit Cost	\$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE	No. of Samples	\$ \$ Unit Cost Total \$ 73	8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE
No. of Samples Soil & Water No. of Samples Unit Cost	Total \$0 \$0 \$0 \$0	Subtotal	\$0 \$0 \$0 \$1 \$1 \$1 \$1 \$1 \$1 \$2 \$1 \$2 \$1 \$2 \$2 \$3 \$4 \$5 \$6 \$6 \$6 \$7 \$7 \$3 \$6 \$6 \$6 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7	8.2 Laboratory Analyses (Soil & Water) EPA Method 18015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE	No. of Samples 0 \$73 0 \$86	\$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE	No. of Samples 0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Subtota 8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE
Total	Total \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	8.2 Laboratory Analyses (Soil & Water) EPA Method 18015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	No. of Samples Unit Cost 0 \$73	\$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	No. of Samples 0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Subtota B.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates
No. of Samples Unit Cost	Total \$0 \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic	No. of Samples Unit Cost 0 \$73 0 \$73 0 \$86 0 \$198	\$0 \$0 Total \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic	No. of Samples 0 0 0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8.2 Laboratory Analyses (Soil & Water) BPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic
Total	**************************************	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8020 BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	\$0 \$0 \$0 \$1 \$73 \$73 \$0 \$73 \$0 \$86 \$198 \$0 \$363 \$0	Subtota 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	No. of Samples Unit Cost 0 \$73 0 \$73 0 \$86 0 \$198	\$0 \$0 Total \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	No. of Samples 0 0 0 0 0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8.2 Laboratory Analyses (Soil & Water) BPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) BPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)
Total	**************************************	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead²	No. of Samples Unit Cost 0 \$73 0 \$73 0 \$86 0 \$198	\$0 \$0 Total \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead²	No. of Samples 0 0 0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Subtota 8.2 Laboratory Analyses (Soil & Water) BPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead²
No. of Samples Soil & Water No. of Samples Unit Cost	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization	\$0 \$0 \$0 \$0 \$1 \$73 \$0 \$73 \$0 \$73 \$0 \$86 \$0 \$198 \$0 \$363 \$0 \$55 \$0	Subtota 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	No. of Samples Unit Cost	\$0 \$0 Total \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	No. of Samples 0 0 0 0 0 0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8.2 Laboratory Analyses (Soil & Water) BEPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) BEPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCS)
No. of Samples Unit Cost	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² 0	\$0 \$0 \$0 \$1 \$73 \$73 \$0 \$73 \$0 \$86 \$0 \$198 \$0 \$363 \$0 \$53 \$0 \$53 \$0	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead²	No. of Samples No. of Samples	\$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead²	No. of Samples 0 0 0 0 0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8.2 Laboratory Analyses (Soil & Water) BPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ²
Total	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization	\$0 \$0 \$0 \$0 \$1 \$73 \$0 \$73 \$0 \$73 \$0 \$86 \$0 \$198 \$0 \$363 \$0 \$55 \$0	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization	No. of Unit Cost	\$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization	No. of Samples 0 0 0 0 0 0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8.2 Laboratory Analyses (Soil & Water) 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization
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No. of Samples Soil & Water No. of Samples Unit Cost	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8020 BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1	\$0 \$0 \$0 \$0 \$1 \$73 \$73 \$0 \$73 \$0 \$86 \$0 \$198 \$0 \$363 \$0 \$53 \$0 \$238 \$0 \$106 \$0 \$231 \$0 \$0	Subtota 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1	No. of Samples Unit Cost	\$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1	No. of Samples 0 0 0 0 0 0 0 0 0 0 0 0 0	\$106 \$231 \$5	8.2 Laboratory Analyses (Soil & Water) BPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³ CAM 17 Metals3
S.2 Laboratory Analyses (Soil & Water)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8020 BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	8.2 Laboratory Analyses (Soil & Water) BPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2	No. of Samples Unit Cost	\$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2	No. of Samples 0 0 0 0 0 0 0 0 0 0 0 0 0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8.2 Laboratory Analyses (Soil & Water) 8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) S LUFT Metals ³ CAM 17 Metals3 O Other 1
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S.2 Laboratory Analyses (Soil & Water)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8020 BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2	\$0 \$0 \$0 \$0 \$1 \$73 \$73 \$0 \$73 \$0 \$86 \$0 \$198 \$0 \$363 \$0 \$53 \$0 \$238 \$0 \$106 \$0 \$231 \$0 \$0	8.2 Laboratory Analyses (Soil & Water) BPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2	No. of Samples Unit Cost	\$0 \$0 \$0 Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2	No. of Samples 0 0 0 0 0 0 0 0 0 0 0 0 0	\$106 \$231 \$5	8.2 Laboratory Analyses (Soil & Water) BPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) S LUFT Metals ³ CAM 17 Metals3
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No. of Samples Soil & Water No. of Samples	Total	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² 0 Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals³ Other 1 Other 2 Totals 0 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Orpoject Manager Senior Engineer/Geologist Orpoject/Assoc Engineer/Geologist Other 1 Office of the total care of the total	\$73 \$0 \$73 \$0 \$73 \$0 \$73 \$0 \$73 \$0 \$86 \$0 \$198 \$0 \$363 \$0 \$53 \$0 \$53 \$0 \$53 \$0 \$53 \$0 \$53 \$0 \$53 \$0 \$50 \$0	8.2 Laboratory Analyses (Soil & Water) BPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist	No. of Samples	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist	No. of Samples	\$139 \$139 \$139 \$99 \$99 \$99 \$99 \$	8.2 Laboratory Analyses (Soil & Water) BPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist
No. of Samples Soil & Water No. of Samples	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Owaste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 0 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Orpoject Manager Senior Engineer/Geologist Orpoject/Assoc Engineer/Geologist Offenion Senior Technician Offenion Technician	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	8.2 Laboratory Analyses (Soil & Water) BPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	No. of Samples	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	No. of Samples	\$149 \$149 \$149 \$149 \$149 \$149 \$149 \$149	Subtota 8.2 Laboratory Analyses (Soil & Water) BPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 O Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician
No. of Samples Unit Cost	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8020 BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 0 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Project/Assoc Engineer/Geologist Other 1 Senior Technician Other 1 Other 2 Other 3 Senior Technician Other 4 Other 5 Senior Technician Other 6 Senior Technician Other 7 Other 9 Other 9 Senior Technician Other 9 Senior Technician Other 9 Other 9 Other 9 Other 9 Senior Technician Other 9 Other 9 Senior Technician Other 9 Other 9 Senior Technician Other 9 Othe	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Subtota Tota 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person	No. of Samples	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person	No. of Samples 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$106 \$231 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	8.2 Laboratory Analyses (Soil & Water) 8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 8010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) LUFT Metals ³ CAM 17 Metals ³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person
No. of Samples Soil & Water No. of Samples	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Owaste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 0 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Orpoject Manager Senior Engineer/Geologist Orpoject/Assoc Engineer/Geologist Offenion Senior Technician Offenion Technician	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	8.2 Laboratory Analyses (Soil & Water) BPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	No. of Samples	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Subtotal Total 8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	No. of Samples	\$149 \$149 \$149 \$149 \$149 \$149 \$149 \$149	8.2 Laboratory Analyses (Soil & Water) 8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) LUFT Metals ³ CAM 17 Metals ³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Senior Tegineer/Geologist Senior Technician Technician Drafts Person Clerical

8.4 Vapor Intrusion Study					8.4 Vapor Intrusion Study				8.4 Vapor Intrusion Study			8.4 Vapor Intrusion Study		8.4 Vapor Intrusion Study
Staff Title/Classification	Hours	Rate	Total		Staff Title/Classification	Hours	Rate	Total	Staff Title/Classification	Hours Rate	<u>Total</u>	Staff Title/Classification	Hours Rate Total	Staff Title/Classification
Principal Engineer/Geologist	0	\$165	\$(0	Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0 \$165	\$0	Principal Engineer/Geologist	0 \$165 \$0	Principal Engineer/Geologist
Project/Assoc Engineer/Geologist	0	\$119	\$1	0	Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0 \$119	\$0	Project/Assoc Engineer/Geologist	0 \$119 \$0	Project/Assoc Engineer/Geologist
Staff Engineer/Geologist	0	\$99	\$(0	Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0 \$99	\$0	Staff Engineer/Geologist	0 \$99 \$0	Staff Engineer/Geologist
Drafts Person	0	\$73	\$1	0	Drafts Person	0	\$73	\$0	Drafts Person	0 \$73	\$0	Drafts Person	0 \$73 \$0	Drafts Person
Clerical	0	\$59	\$(o	Clerical	0	\$59	\$0	Clerical	0 \$59	\$0	Clerical	0 \$59 \$0	Clerical
Totals	ls 0		\$(0	Totals	0		\$0		Totals 0	\$0	Total	s 0 \$0	То
.5 Well Abandonment & Site Restoration		Cost/Unit	<u>Total</u>		8.5 Well Abandonment & Site Restoration	<u>Units</u>		<u>Total</u>	8.5 Well Abandonment & Site Restorati		<u>Total</u>	8.5 Well Abandonment & Site Restoration	Units Cost/Unit Total	8.5 Well Abandonment & Site Restoration
Vell Drilling Permits	0	\$2,500	<u> </u>	0	Well Drilling Permits	0	\$2,500		Well Drilling Permits	0 \$2,500	\$0	Well Drilling Permits	0 \$2,500 \$0	Well Drilling Permits
Mobilization & Demobilization	0	\$2,500		0	Mobilization & Demobilization	0	\$2,500		Mobilization & Demobilization	0 \$2,500	\$0	Mobilization & Demobilization	0 \$2,500 \$0	Mobilization & Demobilization
Orilling Cost/Foot	0	\$50		O .	Drilling Cost/Foot	0	\$50		Drilling Cost/Foot	0 \$50	\$0	Drilling Cost/Foot	0 \$50 \$0	Drilling Cost/Foot
Bentonite	0	\$9		0	Bentonite	0	\$9	γo	Bentonite	0 \$9	\$0	Bentonite	0 \$9 \$0	Bentonite
Cement	0	\$11		0	Cement	0	\$11	, ,	Cement	0 \$11	\$0	Cement	0 \$11 \$0	Cement
Sidewalks and hot patch	0	\$20,000		D	Sidewalks and hot patch	0	\$20,000		Sidewalks and hot patch	0 \$20,000	\$0	Sidewalks and hot patch	0 \$20,000 \$0	Sidewalks and hot patch
Site Cleanup & Waste Disposal	0	\$2,500		O	Site Cleanup & Waste Disposal	0	\$2,500	\$0	Site Cleanup & Waste Disposal	0 \$2,500	\$0	Site Cleanup & Waste Disposal	0 \$2,500 \$0	Site Cleanup & Waste Disposal
Other 1	0	\$0		0	Other 1	0	\$0	\$0	Other 1	0 \$0	\$0	Other 1	0 \$0 \$0	Other 1
Other 2	0	\$0	\$1	0	Other 2	0	\$0	\$0	Other 2	0 \$0	\$0	Other 2	0 \$0 \$0	Other 2
Totals	ls		\$1	0	Totals			\$0		Totals	\$0	Total	\$0	To
3.6 Post Remediation/Closure Reporting					8.6 Post Remediation/Closure Reporting				8.6 Post Remediation/Closure Reporting	g		8.6 Post Remediation/Closure Reporting		8.6 Post Remediation/Closure Reporting
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>		Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u> <u>Rate</u>	<u>Total</u>	Staff Title/Classification	<u>Hours</u> <u>Rate</u> <u>Total</u>	Staff Title/Classification
Principal Engineer/Geologist	0	\$165		0	Principal Engineer/Geologist	0	\$165	\$0	Principal Engineer/Geologist	0 \$165	\$0	Principal Engineer/Geologist	0 \$165 \$0	Principal Engineer/Geologist
Project Manager	0	\$139	\$1	0	Project Manager	0	\$139	\$0	Project Manager	0 \$139	\$0	Project Manager	0 \$139 \$0	Project Manager
Senior Engineer/Geologist	0	\$139	\$(0	Senior Engineer/Geologist	0	\$139	\$0	Senior Engineer/Geologist	0 \$139	\$0	Senior Engineer/Geologist	0 \$139 \$0	Senior Engineer/Geologist
Project/Assoc Engineer/Geologist	0	\$119	\$(0	Project/Assoc Engineer/Geologist	0	\$119	\$0	Project/Assoc Engineer/Geologist	0 \$119	\$0	Project/Assoc Engineer/Geologist	0 \$119 \$0	Project/Assoc Engineer/Geologist
Staff Engineer/Geologist	0	\$99	\$(0	Staff Engineer/Geologist	0	\$99	\$0	Staff Engineer/Geologist	0 \$99	\$0	Staff Engineer/Geologist	0 \$99 \$0	Staff Engineer/Geologist
enior Technician	0	\$92	\$(O	Senior Technician	0	\$92	\$0	Senior Technician	0 \$92	\$0	Senior Technician	0 \$92 \$0	Senior Technician
echnician	0	\$79	\$(0	Technician	0	\$79	\$0	Technician	0 \$79	\$0	Technician	0 \$79 \$0	Technician
Drafts Person	0	\$73	\$1	0	Drafts Person	0	\$73	\$0	Drafts Person	0 \$73	\$0	Drafts Person	0 \$73 \$0	Drafts Person
Clerical	0	\$59	\$(0	Clerical	0	\$59	\$0	Clerical	0 \$59	\$0	Clerical	0 \$59 \$0	Clerical
			\$(o		_		\$0			\$0		\$0	
3.7 Other					8.7 Other				8.7 Other			8.7 Other		8.7 Other
	Hours	<u>Rate</u>	<u>Total</u>		Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>	Staff Title/Classification	Hours Rate	<u>Total</u>	Staff Title/Classification	Hours Rate Total	Staff Title/Classification
staff Title/Classification		\$0	\$1	0	Other	0	\$0	\$0	Other	0 \$0	\$0	Other	0 \$0 \$0	Other
	0	ΨŪ					¢n.	ćo	Other	0 \$0	\$0	Other	0 \$0 \$0	Other
Other	0	\$20	\$1	D	Other	0	ŞU	\$0	- 1.1.1				70 70	o area
other Other				0	Other Other	0	\$0	\$0	Other	0 \$0	\$0	Other	0 \$0 \$0	Other
other Other Other	0	\$20	\$1	0			\$0	\$0		0 \$0 0 \$0	\$0 \$0	Other Other	- ' ' ' '	
Staff Title/Classification Other Other Other Other Other	0	\$20 \$0	\$I \$I	0 0 0	Other	0	\$0	\$0 \$0 \$0	Other	0 40	\$0 \$0 \$0		0 \$0 \$0	Other

			1						1					
				Fiscal Year 2021/2022		Fiscal Year 2022/2023		Fiscal Year 2023/2024		Fiscal Year 2024/2025	1			
				8.1 Post-Remediation Verification Sampling		8.1 Post-Remediation Verification Sampling		8.1 Post-Remediation Verification Sampling		8.1 Post-Remediation Verification Sampling				
Hours	Rate	Total		Staff Title/Classification	Hours Rate Total	Staff Title/Classification Hours Rate	otal_	Staff Title/Classification Hours Rate Total		Staff Title/Classification	Hours	Rate	Total	
	\$139	\$0)	Project Manager	\$139 \$0	Project Manager \$139	\$0	Project Manager \$139 \$	0	Project Manager		\$139	\$	50
0	\$99)	Staff Engineer/Geologist	0 \$99 \$0	Staff Engineer/Geologist 0 \$99	\$0	Staff Engineer/Geologist 0 \$99 \$	0	Staff Engineer/Geologist	0	\$99		50
0	\$79			Technician	0 \$79 \$0	Technician 0 \$79	\$0	Technician 0 \$79 \$1	0	Technician	0	\$79		50
0	\$0	\$0	2	Other	0 \$0 \$0	Other 0 \$0	\$0	Other 0 \$0 \$1	0	Other	0	\$0	\$	50
0		\$0		Subtotal	0 \$0	Subtotal 0	\$0	Subtotal 0 \$1	0	Subtota	ol O		Ş	50
Each	Unit Cost	Total		Other Direct Costs (ODCs)	Each Unit Cost Total	Other Direct Costs (ODCs) Each Unit Cost	otal	Other Direct Costs (ODCs) Each Unit Cost Total		Other Direct Costs (ODCs)) Each	Unit Cost	Total	
	\$10)	Padlocks	\$10 \$0	Padlocks \$10	\$0	Padlocks \$10 \$1	0	Padlocks		\$10		50
	\$25	\$0)	Disposable Bailer	\$25 \$0	Disposable Bailer \$25	\$0	Disposable Bailer \$25 \$	0	Disposable Baile	er	\$25	\$	50
	\$15	\$0)	Plastic sheeting (Visqueen®)	\$15 \$0	Plastic sheeting (Visqueen®) \$15	\$0	Plastic sheeting (Visqueen®) \$15 \$	0	Plastic sheeting (Visqueen®	·)	\$15		50
	\$40	\$0)	55-gallon drum	\$40 \$0	55-gallon drum \$40	\$0	55-gallon drum \$40 \$1	0	55-gallon drum		\$40	\$	50
	\$25	Śſ)	Small items such as gloves, distilled water, rope, tape, detergent, etc.	\$25 \$0	Small items such as gloves, distilled water, rope, tape, detergent, etc. \$25	\$0	Small items such as gloves, distilled water, rope, tape, detergent, etc. \$25 \$1	0	Small items such as gloves, distilled water, rope tape, detergent, etc		\$25	\$	50
	\$0)	Other	\$0 \$0	Other \$0	\$0	Other \$0 \$1	0	Other	_	\$0		50
	\$0	\$0)	Other	\$0 \$0	Other \$0	\$0	Other \$0 \$	0	Other	er	\$0	\$	50
	\$0	\$0)	Other	\$0 \$0	Other \$0	\$0	Other \$0 \$1	0	Other	r	\$0	\$	50
		\$0)	Subtotal	\$0	Subtotal	\$0	Subtotal \$	0	Subtota	ıl		\$	50
Ecob	Unit Coo	Tetal		Environment Pontal/Court	Each Unit Cost Total	Emiliament Pontal/Consilies Fash 1999 Cons	etal	Ferrimment Pontal/Counties Fash Halt Cont. Total		Ferniament Bental/S	o Ek	Unit Cost	Takal	
Each	Unit Cost \$26	Total		Equipment Rental/Supplies Reusable Bailer	Each Unit Cost Total \$26 \$0	Equipment Rental/Supplies Each Unit Cost Reusable Bailer \$26	otal \$0	Equipment Rental/Supplies Each Unit Cost Total Reusable Bailer \$26 \$;	0	Equipment Rental/Supplies Reusable Baile	_	Unit Cost \$26	Total	50
	\$59			Pump (\$/day)	\$59 \$0	Pump (\$/day) \$59	\$0	Pump (\$/day) \$59 \$1	0	Pump (\$/day	_	\$59		50
	\$60			Work Truck	\$60 \$0	Work Truck \$60	\$0	Work Truck \$60 \$1	0	Work Truck		\$60		50
	\$15	\$0		Storage Tank	\$15 \$0	Storage Tank \$15	\$0	Storage Tank \$15 \$1	0	Storage Tank	k	\$15	\$	50
	\$135			PID/FID	\$135 \$0	PID/FID \$135	\$0	PID/FID \$135 \$1	0	PID/FIC		\$135		50
	\$53)	pH/Ec/T meter	\$53 \$0	pH/Ec/T meter \$53	\$0	pH/Ec/T meter \$53 \$1	0	pH/Ec/T meter		\$53		50
	\$35 \$25)	Water Level Indicator/Interface Probe	\$35 \$0 \$25 \$0	Water Level Indicator/Interface Probe \$35 Miscellaneous Items \$25	\$0	Water Level Indicator/Interface Probe \$35 \$1 Miscellaneous Items \$25 \$1	0	Water Level Indicator/Interface Probe	_	\$35 \$25		50
	\$25			Miscellaneous Items Other	\$25 \$0	Miscellaneous Items \$25 Other \$0	\$0 \$0	Miscellaneous Items	0	Miscellaneous Items Other	_	\$25		50 50
	\$0			Other	\$0 \$0	Other \$0	\$0	Other \$0 \$1	0	Other	_	\$0		50
	\$0)	Other	\$0 \$0	Other \$0	\$0	Other \$0 \$1	0	Other	_	\$0		50
		\$0)	Subtotal	\$0	Subtotal	\$0	Subtotal \$1	0	Subtota	al .		Ś	50
								Subtotal	-		••			
		\$0)	Total	\$0	Total	\$0	Total \$1	0	Tota			\$	0
No. of	Hait Cook	7			No of	No of		Total \$0	0		al	Linit Cost	7	60
No. of Samples	Unit Cost	\$0		8.2 Laboratory Analyses (Soil & Water)	\$0	8.2 Laboratory Analyses (Soil & Water) No. of Samples Unit Cost	\$0 otal	8.2 Laboratory Analyses (Soil & Water) No. of Samples Unit Cost Total	0	8.2 Laboratory Analyses (Soil & Water)		Unit Cost	\$	50
		<u>Total</u>		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum	No. of Samples Unit Cost Total	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum	otal	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum	No. of Samples		<u>Total</u>	60
	Unit Cost \$73	<u>Total</u>		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as	No. of Unit Cost Total	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as 0 \$73		### Total ### \$4 ### 8.2 Laboratory Analyses (Soil & Water) ### No. of Samples ### Samples ### Unit Cost Total ### Total ### Provided ### Total ### Provided ### Provided ### Provided ### Total ### Provided ### Pr		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as	al	Unit Cost \$73	<u>Total</u>	60
		Total \$0		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum	No. of Samples Unit Cost Total	### 8.2 Laboratory Analyses (Soil & Water) #### EPA Method 1 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as #### diesel/motor oil (TPH-d) #### EPA Method 8020 BTEX/MTBE ###################################	otal	Total St		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum	No. of Samples		Total \$	60
Samples 0	\$73	Total \$0		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE	No. of Samples Unit Cost Total 0 \$73 \$0	### 8.2 Laboratory Analyses (Soil & Water) ### BPA Method ### 8015 Total Petroleum ### Hydrocarbons as gasoline (TPH-g) or as ### diesel/motor oil (TPH-d) ### EPA Method 8020 BTEX/MTBE ### BPA Method 8015/8020 TPH/BTEX/MTBE ### 0 \$86	otal	Total \$1		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE	No. of Samples	\$73	Total \$	60 60 60
0 0 0	\$73 \$73 \$86	<u>Total</u> \$0 \$0		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0	### 8.2 Laboratory Analyses (Soil & Water) ### BPA Method ### 8015 Total Petroleum ### Hydrocarbons as gasoline (TPH-g) or as ### diesel/motor oil (TPH-d) ### EPA Method 8020 BTEX/MTBE ### (gasoline only) ### BPA Method 8050 yelatile organic compounds	otal	Total St		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only)	No. of Samples 0 0 0	\$73 \$73 \$86	Total \$	60
Samples 0	\$73 \$73	<u>Total</u> \$0 \$0		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diese!/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE 0 \$73 EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	otal	No. of Samples Unit Cost Total		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates	No. of Samples 0	\$73 \$73	Total \$	60 60 60
0 0 0	\$73 \$73 \$86	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0	### 8.2 Laboratory Analyses (Soil & Water) ### BPA Method ### 8015 Total Petroleum ### Hydrocarbons as gasoline (TPH-g) or as ### diesel/motor oil (TPH-d) ### EPA Method 8020 BTEX/MTBE ### Gasoline only) ### EPA Method 8260 volatile organic compounds ### (VOCs) and oxygenates ### EPA Method 8270 semi-volatile organic ### 0	otal	### Total ### 8.2 Laboratory Analyses (Soil & Water) ### BPA Method \$015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) ### EPA Method 8020 BTEX/MTBE ### EPA Method 8015/8020 TPH/BTEX/MTBE ### (gasoline only) ### EPA Method 8260 volatile organic compounds ### (VOCs) and oxygenates ### EPA Method 8270 semi-volatile organic ### Signal		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic	No. of Samples 0 0 0	\$73 \$73 \$86	Total \$	60 60 60 60
0 0 0	\$73 \$73 \$86 \$198 \$363	**************************************		8.2 Laboratory Analyses (Soil & Water) EPA Method 1 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$363 \$0	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	otal	Total St St		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs)	No. of Samples 0 0 0 0 0	\$73 \$73 \$86 \$198 \$363	Total \$ \$ \$ \$ \$ \$	60 60 60 60 60
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$73 \$86 \$198 \$363 \$53	Total		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0	### 8.2 Laboratory Analyses (Soil & Water) #### BPA Method ** 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as ### diesel/motor oil (TPH-d) ### EPA Method 8020 BTEX/MTBE ### (gasoline only) ### EPA Method 8260 volatile organic compounds (VOCs) and oxygenates ### EPA Method 8270 semi-volatile organic compounds (SVOCs) ### EPA Method 6010/7421 Total Lead** ### BPA Method 6010/7421 Total Lead** ### BPA Method 6010/7421 Total Lead** #### BPA Method 6010/7421 Total Lead** #### BPA Method 6010/7421 Total Lead** #### BPA Method 6010/7421 Total Lead** ##################################	otal	State		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic	No. of Samples 0 0 0 0 0 0	\$73 \$73 \$86 \$198 \$363 \$53		60 60 60 60 60
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$73 \$86 \$198 \$363 \$53 \$238	Total		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability)	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0 0 \$238 \$0	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² 0 \$53 Waste Characterization (reactivity/corrosivity/ignitability)	otal	State		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability)	No. of Samples 0 0 0 0 0 0 0	\$73 \$73 \$86 \$198 \$363 \$53 \$238	Total	60 60 60 60 60 60 60 60 60 60 60 60 60 6
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$73 \$86 \$198 \$363 \$53 \$238 \$106	Total		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) S LUFT Metals³	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0 0 \$238 \$0 0 \$106 \$0	### State	otal	Total St St		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³	No. of Samples 0 0 0 0 0 0 0 0 0 0 0	\$73 \$73 \$86 \$198 \$363 \$53 \$238 \$106	Total	60 60 60 60 60 60 60
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Samples	\$73 \$73 \$86 \$198 \$363 \$53 \$238 \$106	Total		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) S LUFT Metals³	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0 0 \$238 \$0 0 \$106 \$0	### State	otal	State		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³	No. of Samples 0 0 0 0 0 0 0 0 0 0 0	\$73 \$73 \$86 \$198 \$363 \$53 \$238 \$106	Total	60 60 60 60 60 60 60 60 60 60
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231 \$0	Total		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0 0 \$238 \$0 0 \$106 \$0 0 \$231 \$0 0 \$0 \$0	### Section	otal	State		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1	No. of Samples 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231 \$0	Total	60 60 60 60 60 60 60 60 60 60
Samples 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231 \$0	Total		8.2 Laboratory Analyses (Soil & Water) EPA Method ¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead ² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals ³ CAM 17 Metals3 Other 1 Other 2	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0 0 \$238 \$0 0 \$106 \$0 0 \$231 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0	### State	otal	State		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 5010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2	No. of Samples 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231 \$0	Total	60 60 60 60 60 60 60 60 60 60 60 60 60
Samples	\$73 \$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231 \$0	Total		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0 0 \$238 \$0 0 \$231 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0	### 8.2 Laboratory Analyses (Soil & Water) #### 8.2 Laboratory Analyses (Soil & Water) ###################################	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	State		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals	No. of Samples 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$73 \$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231 \$0	Total	60 60 60 60 60 60 60 60 60 60 60
Samples	\$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231 \$0	Total		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0 0 \$238 \$0 0 \$231 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0	### 8.2 Laboratory Analyses (Soil & Water) #### BPA Method ### 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as ### diesel/motor oil (TPH-d) ### EPA Method 8020 BTEX/MTBE ### EPA Method 8015/8020 TPH/BTEX/MTBE ### (gasoline only) ### EPA Method 8260 volatile organic compounds ### (VOCs) and oxygenates ### EPA Method 8270 semi-volatile organic ### compounds (SVOCs) ### EPA Method 6010/7421 Total Lead ### Waste Characterization ### (reactivity/corrosivity/ignitability) ### S LUFT Metals ### O \$0 ### CAM 17 Metals ### O \$0 ### O \$0 ### Other 1	otal	State Stat		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification	No. of Samples	\$73 \$86 \$198 \$363 \$53 \$238 \$106 \$231 \$0	Total	60 60 60 60 60 60 60 60 60
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Samples	\$73 \$86 \$198 \$363 \$238 \$106 \$231 \$0 \$0 \$199 \$139 \$139 \$119 \$99 \$92 \$79	Total		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0 0 \$238 \$0 0 \$106 \$0 0 \$231 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0 0 \$106 \$0 0 \$0 \$0 0 \$106 \$0 0 \$106 \$0 0 \$0 \$0 0 \$165 \$0 0 \$139 \$0 0 \$139 \$0 0 \$19 \$0 0 \$99 \$0 0 \$99 \$0 0	### Staff Title/Classification ### Samples ### B.2 Laboratory Analyses (Soil & Water) ### B.2 Laboratory Analyses (Soil & Water) ### BPA Method ** 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as ### diesel/motor oil (TPH-d) ### EPA Method 8020 BTEX/MTBE ### BPA Method 8015/8020 TPH/BTEX/MTBE ### (gasoline only) ### EPA Method 8260 volatile organic compounds ### (VOCs) and oxygenates ### EPA Method 8270 semi-volatile organic ### compounds (SVOCs) ### EPA Method 6010/7421 Total Lead** ### Waste Characterization ### (reactivity/corrosivity/ignitability) ### SLUFT Metals* ### CAM 17 Metals* ### Other 1 ### Other 2 ### Other 2 ### B.3 Data Evaluation/Risk Assessment ### Staff Title/Classification ### Principal Engineer/Geologist ### O \$139 ### Senior Engineer/Geologist ### O \$139 ### Project/Assoc Engineer/Geologist ### O \$139 ### Staff Engineer/Geologist ### O \$139 ### Scenior Technician ### O \$99 ### Senior Technician ### O \$99 ### Decay ** Technician ### O \$99 ### Senior Technician ### O \$99 ### Technician	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	State		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project/Assoc Engineer/Geologist Senior Technician Technician	No. of Samples	\$73 \$86 \$198 \$363 \$238 \$106 \$231 \$0 \$0 \$0 \$139 \$139 \$139 \$119 \$99	Total	60 60 60 60 60 60 60 60 60 60 60 60 60 6
Samples	\$73 \$86 \$198 \$363 \$238 \$106 \$231 \$0 \$0 \$139 \$139 \$139 \$119 \$92 \$79	Total SC SC SC SC SC SC SC S		8.2 Laboratory Analyses (Soil & Water) EPA Method 18015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0 0 \$238 \$0 0 \$106 \$0 0 \$231 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0 0 \$106 \$0 0 \$0 \$0 0 \$100 \$0 0 \$100 \$0 0 \$0 \$0 0 \$165 \$0 0 \$139 \$0 0 \$139 \$0 0 \$99 \$0 0 \$99 \$0 0 \$79 \$0 0	### Staff Title/Classification ### Staff Engineer/Geologist ### Project/Assoc Engineer/Geologist ### Project/Assoc Engineer/Geologist ### Project/Assoc Engineer/Geologist ### Project Manager #	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Section		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person	No. of Samples	\$73 \$86 \$198 \$363 \$238 \$106 \$231 \$0 \$0 \$0 \$139 \$119 \$119 \$99 \$92 \$79	Total	60 60 60 60 60 60 60 60 60 60 60 60 60 6
Samples	\$73 \$86 \$198 \$363 \$238 \$106 \$231 \$0 \$0 \$199 \$139 \$139 \$119 \$99 \$92 \$79	Total SC SC SC SC SC SC SC S		8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Senior Technician Technician Drafts Person Clerical	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0 0 \$238 \$0 0 \$106 \$0 0 \$231 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0 0 \$106 \$0 0 \$0 \$0 0 \$106 \$0 0 \$106 \$0 0 \$0 \$0 0 \$165 \$0 0 \$139 \$0 0 \$139 \$0 0 \$199 \$0 0 \$99 \$0 0 \$79 \$0 0 <td< td=""><td> S.2 Laboratory Analyses (Soil & Water) Samples </td><td>\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 </td><td> State</td><td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Senior Technician Technician Drafts Person Clerical</td><td> No. of Samples</td><td>\$73 \$86 \$198 \$363 \$238 \$106 \$231 \$0 \$0 \$0 \$139 \$139 \$139 \$119 \$99</td><td> Total </td><td>60 60 60 60 60 60 60 60 60 60 60 60 60 6</td></td<>	S.2 Laboratory Analyses (Soil & Water) Samples	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	State	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Senior Technician Technician Drafts Person Clerical	No. of Samples	\$73 \$86 \$198 \$363 \$238 \$106 \$231 \$0 \$0 \$0 \$139 \$139 \$139 \$119 \$99	Total	60 60 60 60 60 60 60 60 60 60 60 60 60 6
Samples	\$73 \$86 \$198 \$363 \$238 \$106 \$231 \$0 \$0 \$139 \$139 \$139 \$119 \$92 \$79	Total SC SC SC SC SC SC SC S		8.2 Laboratory Analyses (Soil & Water) EPA Method 18015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person	No. of Samples Unit Cost Total 0 \$73 \$0 0 \$73 \$0 0 \$86 \$0 0 \$198 \$0 0 \$198 \$0 0 \$363 \$0 0 \$53 \$0 0 \$238 \$0 0 \$106 \$0 0 \$231 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0 0 \$106 \$0 0 \$0 \$0 0 \$106 \$0 0 \$106 \$0 0 \$0 \$0 0 \$165 \$0 0 \$139 \$0 0 \$139 \$0 0 \$199 \$0 0 \$99 \$0 0 \$79 \$0 0 <td< td=""><td>### Staff Title/Classification ### Staff Engineer/Geologist ### Project/Assoc Engineer/Geologist ### Project/Assoc Engineer/Geologist ### Project/Assoc Engineer/Geologist ### Project Manager #</td><td>\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 </td><td> Section</td><td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person</td><td> No. of Samples</td><td>\$73 \$86 \$198 \$363 \$238 \$106 \$231 \$0 \$0 \$0 \$139 \$119 \$119 \$99 \$92 \$79</td><td> Total </td><td>60 60 60 60 60 60 60 60 60 60 60 60 60 6</td></td<>	### Staff Title/Classification ### Staff Engineer/Geologist ### Project/Assoc Engineer/Geologist ### Project/Assoc Engineer/Geologist ### Project/Assoc Engineer/Geologist ### Project Manager #	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Section	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8.2 Laboratory Analyses (Soil & Water) EPA Method¹ 8015 Total Petroleum Hydrocarbons as gasoline (TPH-g) or as diesel/motor oil (TPH-d) EPA Method 8020 BTEX/MTBE EPA Method 8015/8020 TPH/BTEX/MTBE (gasoline only) EPA Method 8260 volatile organic compounds (VOCs) and oxygenates EPA Method 8270 semi-volatile organic compounds (SVOCs) EPA Method 6010/7421 Total Lead² Waste Characterization (reactivity/corrosivity/ignitability) 5 LUFT Metals³ CAM 17 Metals3 Other 1 Other 2 Totals 8.3 Data Evaluation/Risk Assessment Staff Title/Classification Principal Engineer/Geologist Project Manager Senior Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person	No. of Samples	\$73 \$86 \$198 \$363 \$238 \$106 \$231 \$0 \$0 \$0 \$139 \$119 \$119 \$99 \$92 \$79	Total	60 60 60 60 60 60 60 60 60 60 60 60 60 6

or Intrusion Study						
	· · · · · · · · · · · · · · · · · · · ·		8.4 Vapor Intrusion Study	8.4 Vapor Intrusion Study		
e/Classification	ff Title/Classification <u>Hours</u> <u>Rate</u> <u>Total</u> Staff Title/Classification	<u>Hours</u> <u>Rate</u> <u>Total</u>	Staff Title/Classification <u>Hours</u> <u>Rate</u> <u>Total</u>	Staff Title/Classification <u>Hours</u> <u>Rate</u> <u>Total</u>		
Engineer/Geologist	cipal Engineer/Geologist 0 \$165 \$0 Principal Engineer/Geologist	0 \$165 \$0	Principal Engineer/Geologist 0 \$165 \$0	Principal Engineer/Geologist 0 \$165 \$0		
Assoc Engineer/Geologist	ject/Assoc Engineer/Geologist 0 \$119 \$0 Project/Assoc Engineer/Geologi	0 \$119 \$0	Project/Assoc Engineer/Geologist 0 \$119 \$0	Project/Assoc Engineer/Geologist 0 \$119 \$0		
ineer/Geologist	f Engineer/Geologist 0 \$99 \$0 Staff Engineer/Geologist	0 \$99 \$0	Staff Engineer/Geologist 0 \$99 \$0	Staff Engineer/Geologist 0 \$99 \$0		
erson	fts Person 0 \$73 \$0 Drafts Person	0 \$73 \$0	Drafts Person 0 \$73 \$0	Drafts Person 0 \$73 \$0		
	rical 0 \$59 \$0 Clerical	0 \$59 \$0	Clerical 0 \$59 \$0	Clerical 0 \$59 \$0		
Totals	Totals 0 \$0	Totals 0 \$0	Totals 0 \$0	Totals 0 \$0		
Abandonment & Site Restoration	Well Abandonment & Site Restoration <u>Units</u> <u>Cost/Unit</u> <u>Total</u> 8.5 Well Abandonment & Site	toration <u>Units</u> <u>Cost/Unit</u> <u>Total</u>	8.5 Well Abandonment & Site Restoration <u>Units</u> <u>Cost/Unit</u> <u>Total</u>	8.5 Well Abandonment & Site Restoration <u>Units</u> <u>Cost/Unit</u> <u>Total</u>		
ling Permits	Il Drilling Permits 0 \$2,500 \$0 Well Drilling Permits	0 \$2,500 \$0	Well Drilling Permits 0 \$2,500 \$0	Well Drilling Permits 0 \$2,500 \$0		
tion & Demobilization	bilization & Demobilization 0 \$2,500 \$0 Mobilization & Demobilization	0 \$2,500 \$0	Mobilization & Demobilization 0 \$2,500 \$0	Mobilization & Demobilization 0 \$2,500 \$0		
Cost/Foot	ling Cost/Foot 0 \$50 \$0 Drilling Cost/Foot	0 \$50 \$0	Drilling Cost/Foot 0 \$50 \$0	Drilling Cost/Foot 0 \$50 \$0		
.e	tonite 0 \$9 \$0 Bentonite	0 \$9 \$0	Bentonite 0 \$9 \$0	Bentonite 0 \$9 \$0		
	nent 0 \$11 \$0 Cement	0 \$11 \$0	Cement 0 \$11 \$0	Cement 0 \$11 \$0		
s and hot patch	ewalks and hot patch 0 \$20,000 \$0 Sidewalks and hot patch	0 \$20,000 \$0	Sidewalks and hot patch 0 \$20,000 \$0	Sidewalks and hot patch 0 \$20,000 \$0		
nup & Waste Disposal	Cleanup & Waste Disposal 0 \$2,500 \$0 Site Cleanup & Waste Disposal	0 \$2,500 \$0	Site Cleanup & Waste Disposal 0 \$2,500 \$0	Site Cleanup & Waste Disposal 0 \$2,500 \$0		
	er 1 0 \$0 \$0 Other 1	0 \$0 \$0	Other 1 0 \$0 \$0	Other 1 0 \$0 \$0		
	er 2 0 \$0 \$0 Other 2	0 \$0 \$0	Other 2 0 \$0 \$0	Other 2 0 \$0 \$0		
Totals	Totals \$0	Totals \$0	Totals \$0	Totals \$0		
Remediation/Closure Reporting	Post Remediation/Closure Reporting 8.6 Post Remediation/Closure	orting	8.6 Post Remediation/Closure Reporting	8.6 Post Remediation/Closure Reporting		
e/Classification	ff Title/Classification Hours Rate Total Staff Title/Classification	Hours Rate Total	Staff Title/Classification Hours Rate Total	Staff Title/Classification Hours Rate Total		
Engineer/Geologist	icipal Engineer/Geologist 0 \$165 \$0 Principal Engineer/Geologist	0 \$165 \$0	Principal Engineer/Geologist 0 \$165 \$0	Principal Engineer/Geologist 0 \$165 \$0		
Vlanager Vlanager	ject Manager 0 \$139 \$0 Project Manager	0 \$139 \$0	Project Manager 0 \$139 \$0	Project Manager 0 \$139 \$0		
ngineer/Geologist	ior Engineer/Geologist 0 \$139 \$0 Senior Engineer/Geologist	0 \$139 \$0	Senior Engineer/Geologist 0 \$139 \$0	Senior Engineer/Geologist 0 \$139 \$0		
Assoc Engineer/Geologist	ject/Assoc Engineer/Geologist 0 \$119 \$0 Project/Assoc Engineer/Geologi	0 \$119 \$0	Project/Assoc Engineer/Geologist 0 \$119 \$0	Project/Assoc Engineer/Geologist 0 \$119 \$0		
ineer/Geologist	ff Engineer/Geologist 0 \$99 \$0 Staff Engineer/Geologist	0 \$99 \$0	Staff Engineer/Geologist 0 \$99 \$0	Staff Engineer/Geologist 0 \$99 \$0		
	ior Technician 0 \$92 \$0 Senior Technician	0 \$92 \$0	Senior Technician 0 \$92 \$0	Senior Technician 0 \$92 \$0		
an	hnician 0 \$79 \$0 Technician	0 \$79 \$0	Technician 0 \$79 \$0	Technician 0 \$79 \$0		
erson	fts Person 0 \$73 \$0 Drafts Person	0 \$73 \$0	Drafts Person 0 \$73 \$0	Drafts Person 0 \$73 \$0		
	rical 0 \$59 \$0 Clerical	0 \$59 \$0	Clerical 0 \$59 \$0	Clerical 0 \$59 \$0		
	\$0	\$0	\$0	\$0		
			70			
er	Other 8.7 Other		8.7 Other	8.7 Other		
		Hours Rate Total		Staff Title/Classification Hours Rate Total		
-	er 0 \$0 \$0 Other	0 \$0 \$0	Other 0 \$0 \$0	Other 0 \$0 \$0		
	er 0 \$0 \$0 Other	0 \$0 \$0	Other 0 \$0 \$0	Other 0 \$0 \$0		
		0 \$0 \$0	2 2	Other 0 \$0 \$0		
		0 \$0 \$0		Other 0 \$0 \$0		
		0 \$0 \$0	Other 0 \$0 \$0	Other 0 \$0 \$0		
	er 0 \$0 \$0 Other					
	Other 8.7 Other ff Title/Classification Hours Rate Total Staff Title/Classification eer 0 \$0 \$0 Other eer 0 \$0 \$0 Other eer 0 \$0 \$0 Other eer 0 \$0 \$0 Other	0 \$0 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0 0 \$0 \$0	Staff Title/Classification Hours Rate Tot Other 0 \$0 Other 0 \$0 Other 0 \$0 Other 0 \$0 Other 0 \$0	70		

(Cost Estimating Worksheet)

Fiscal Year 2025/2026			
0.1 Deet Demodiation Varification Counting			
8.1 Post-Remediation Verification Sampling Staff Title/Classification	Hours	Rate	Total
Project Manager		\$139	\$(
Staff Engineer/Geologist	0	\$99	\$(
Technician	0	\$79	\$0
Other	0	\$0	\$0
Subtotal	0		\$(
Other Direct Costs (ODCs)	Each	Unit Cont	Tatal
Other Direct Costs (ODCs) Padlocks	Eacn	Unit Cost \$10	Total \$(
Disposable Bailer		\$25	\$(
Plastic sheeting (Visqueen®)		\$15	\$(
55-gallon drum		\$40	\$(
Small items such as gloves, distilled water, rope,			
tape, detergent, etc.		\$25	\$(
Other		\$0	\$(
Other		\$0	\$(
Other		\$0	\$(
Subtotal			\$0
Equipment Rental/Supplies	Each	Unit Cost	Total
Reusable Bailer		\$26	\$(
Pump (\$/day)		\$59	\$0
Work Truck		\$60	\$0
Storage Tank		\$15	\$0
PID/FID		\$135	\$0
pH/Ec/T meter		\$53	\$0
Water Level Indicator/Interface Probe		\$35	\$0
Miscellaneous Items		\$25	\$0
Other		\$0	\$0
Other		\$0	\$0
Other		\$0	\$(
Subtotal			\$0
Total			\$0
8.2 Laboratory Analyses (Soil & Water)	No. of	Unit Cost	Total
EPA Method ¹ 8015 Total Petroleum	Samples		
Hydrocarbons as gasoline (TPH-g) or as	0	\$73	\$0
diesel/motor oil (TPH-d)			
EPA Method 8020 BTEX/MTBE	0	\$73	\$0
EPA Method 8015/8020 TPH/BTEX/MTBE	0	\$86	\$0
(gasoline only) EPA Method 8260 volatile organic compounds			
(VOCs) and oxygenates	0	\$198	\$0
EPA Method 8270 semi-volatile organic	0	\$363	\$(
compounds (SVOCs)			
EPA Method 6010/7421 Total Lead ² Waste Characterization	0	\$53	\$(
(reactivity/corrosivity/ignitability)	0	\$238	\$0
5 LUFT Metals ³	0	\$106	\$0
CAM 17 Metals3	0	\$231	\$0
Other 1	0	\$0	\$(
Other 2	0	\$0	\$(
Totals	0		\$(
8.3 Data Evaluation/Risk Assessment	11	P-4-	
Staff Title/Classification	Hours	Rate	<u>Total</u>
Principal Engineer/Geologist	0	\$165	\$(
Project Manager	0	\$139 \$139	\$(\$(
Senior Engineer/Geologist	0	\$139 \$119	\$(
	U	\$119	\$(
Project/Assoc Engineer/Geologist	Λ	وود	\$1
Project/Assoc Engineer/Geologist Staff Engineer/Geologist	0	\$92	
Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	0	\$92 \$79	
Senior Engineer/Geologist Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person		\$79	\$0
Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician	0	 	
Project/Assoc Engineer/Geologist Staff Engineer/Geologist Senior Technician Technician Drafts Person	0 0 0	\$79 \$73	\$(\$(

Revision 1.2 August 4, 2016

8.4 Vapor Intrusion Study			
Staff Title/Classification	Hours	Rate	Total
Principal Engineer/Geologist	0	\$165	\$0
Project/Assoc Engineer/Geologist	0	\$119	\$0
Staff Engineer/Geologist	0	\$99	\$0
Drafts Person	0	\$73	\$0
Clerical	0	\$59	\$0
Totals	0		\$0
8.5 Well Abandonment & Site Restoration	<u>Units</u>	Cost/Unit	<u>Total</u>
Well Drilling Permits	0	\$2,500	\$0
Mobilization & Demobilization	0	\$2,500	\$0
Drilling Cost/Foot	0	\$50	\$0
Bentonite	0	\$9	\$0
Cement	0	\$11	\$0
Sidewalks and hot patch	0	\$20,000	\$0
Site Cleanup & Waste Disposal	0	\$2,500	\$0
Other 1	0	\$0	\$0
Other 2	0	\$0	\$0
Totals			\$0
8.6 Post Remediation/Closure Reporting			
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Principal Engineer/Geologist	0	\$165	\$0
Project Manager	0	\$139	\$0
Senior Engineer/Geologist	0	\$139	\$0
Project/Assoc Engineer/Geologist	0	\$119	\$0
Staff Engineer/Geologist	0	\$99	\$0
Senior Technician	0	\$92	\$0
Technician	0	\$79	\$0
Drafts Person	0	\$73	\$0
Clerical	0	\$59	\$0
			\$0
8.7 Other			
Staff Title/Classification	<u>Hours</u>	<u>Rate</u>	<u>Total</u>
Other	0	\$0	\$0
Other	0	\$0	\$0
Other	0	\$0	\$0
Other	0	\$0	\$0
Other	0	\$0	\$0
Totals	0	1	\$0

UST Cleanup Fund Program Project Execution Plan Remediation Information

Shaded Cells are Locked

Shaded Cells are Locked	Section A							
Type of Remediation Plan	(Select from Pull-Down)	Date of Remediation Plan	mm/dd/yyyy	Remediation Technology	(Select from Pull-Down)			
Date Approved by Regulatory Agency	mm/dd/yyyy	System Start-Up Date	mm/dd/yyyy	Duration/Planned Duration of Remediation (in months)	(Select from Pull-Down Menu)			
No. of Hours Operating Per Month		No. of O&M Visits Per Month		Depth to Water in Feet (minimum)		Depth to Water in Feet (maximum)		
Criteria for Rebound Testing or Termination	(Example: Perform temporary	rebound test)						
Extent of Source Area (square feet)		Extent of Dissolved Plume (square feet)		Substances Released	(Select from Pull-Down)			
NAPL Thickness (inches)		Non-Petroleum Sub any, s	stances Released (if pecify)	(Select from Pull-Down)		If other selected, specify		
			Section B					
Manufacturer		Model No.		Serial No.		I I vpe of Unit	(Select from Pull- Down)	
Capacity								
AQMD Permit No.		Remediation Unit Owner	(Select from Pull- Down)	No. & Type of Remediation Wells				
Current Influent Vapor Concentration (ppmv)		Date of Current Influent Vapor Concentration (ppmv)	mm/dd/yyyy	Latest Influent Groundwater Concentration (ppb)		Date of Latest Influent Groundwater Concentration (ppb)	mm/dd/yyyy	
Supplemental Energy Consumption Per Month (Propane in Gallons)		Supplemental Energy Consumption Per Month (Natural Gas in BTUs/Therms)		Supplemental Energy Consumption Per Month (Electricity in KWH)				
			Section C					
Liquid Waste	mm/yyyy	Gallons	mm/yyyy	Gallons	mm/yyyy	Gallons		
Mass Removal for Prior 12 Months (in	mm/yyyy	Gallons	mm/yyyy	Gallons	mm/yyyy	Gallons		
gallons)	mm/yyyy	Gallons	mm/yyyy	Gallons	mm/yyyy	Gallons		
	mm/yyyy	Gallons	mm/yyyy	Gallons	mm/yyyy	Gallons		

UST Cleanup Fund Program Project Execution Plan Remediation Information

			Section D			
Mostowatow	mm/yyyy	Gallons	mm/yyyy	Gallons	mm/yyyy	Gallons
Wastewater Mass Removal for Prior 12 Months (in	mm/yyyy	Gallons	mm/yyyy	Gallons	mm/yyyy	Gallons
gallons)	mm/yyyy	Gallons	mm/yyyy	Gallons	mm/yyyy	Gallons
ganonsy	mm/yyyy	Gallons	mm/yyyy	Gallons	mm/yyyy	Gallons
			Section E			
Sail Vanan	mm/yyyy	Pounds	mm/yyyy	Pounds	mm/yyyy	Pounds
Soil Vapor Mass Removal for Prior 12 Months (in	mm/yyyy	Pounds	mm/yyyy	Pounds	mm/yyyy	Pounds
pounds)	mm/yyyy	Pounds	mm/yyyy	Pounds	mm/yyyy	Pounds
pountary	mm/yyyy	Pounds	mm/yyyy	Pounds	mm/yyyy	Pounds
			Section F			
Additional Comments						

Low-Threat Underground Storage Tank Case Closure Policy (Policy) Criteria

	Click Here To View Policy
General Criteria	
General Criteria a.	The unauthorized release is located within the service area of a public water system.
General Criteria b.	The unauthorized release consists only of petroleum.
General Criteria c.	The unauthorized ("primary") release from the UST system has been stopped.
General Criteria d.	Free product has been removed to the maximum extent practicable.
General Criteria e.	A conceptual site model that assesses the nature, extent, and mobility of the release has been developed.
General Criteria f.	Secondary source has been removed to the extent practicable.
General Criteria g.	Soil and groundwater has been tested for methyl tert-butyl ether (MTBE) and results reported in accordance with Health and Safety Code section 25296.15.
General Criteria h.	Nuisance as defined by Water Code section 13050 does not exist at the site.
Groundwater Media Specific Criteria	
GWMSC (1) a	The contaminant plume that exceeds water quality objectives is less than 100 feet in length.
GWMSC (1) b	There is no free product.
GWMSC (1) c	The nearest existing water supply well or surface water body is greater than 250 feet from the defined plume boundary.
GWMSC (2) a	The contaminant plume that exceeds water quality objectives is less than 250 feet in length.
GWMSC (2) b	There is no free product.
GWMSC (2) c	The nearest existing water supply well or surface water body is greater than 1,000 feet from the defined plume boundary.
GWMSC (2) d	The dissolved concentration of benzene is less than 3,000 µg/L and the dissolved concentration of MTBE is less than 1,000 µg/L.
GWMSC (3) a	The contaminant plume that exceeds water quality objectives is less than 250 feet in length.
GWMSC (3) b	Free product has been removed to the maximum extent practicable, may still be present below the site where the release originated, but does not extend
GWMSC (3) c	The plume has been stable or decreasing for a minimum of five years.
GWMSC (3) d	The nearest existing water supply well or surface water body is greater than 1,000 feet from the defined plume boundary.
GWMSC (3) e	The property owner is willing to accept a land use restriction if the regulatory agency requires a land use restriction as a condition of closure.
GWMSC (4) a	The contaminant plume that exceeds water quality objectives is less than 1,000 feet in length.
GWMSC (4) b	There is no free product.

Low-Threat Underground Storage Tank Case Closure Policy (Policy) Criteria

GWMSC (4) c	The nearest existing water supply well or surface water body is greater than
	1,000 feet from the defined plume boundary.
GWMSC (4) d	The dissolved concentration of benzene is less than 1,000 µg/L and the
	dissolved concentration of MTBE is less than 1,000 μg/L.
Vapor Intrusion to Indoor Air Media Specific Criteria	
VI to IA MSC a, Scenario 1	1. The bioattenuation zone shall be a continuous zone that provides a
	separation of at least 30 feet vertically between the LNAPL in groundwater and
	the foundation of existing or potential buildings; and
	2. Total TPH (TPH-g and TPH-d combined) are less than 100 mg/kg throughout
	the entire depth of the bioattenuation zone.
VI to IA MSC a, Scenario 2	1. The bioattenuation zone shall be a continuous zone that provides a
	separation of at least 30 feet both laterally and vertically between the LNAPL
	in soil and the foundation of existing or potential buildings, and 2. Total TPH
	(TPH-g and TPH-d combined) are less than 100 mg/kg throughout the entire
	lateral and vertical extent of the bioattenuation zone.
VI to IA MSC a, Scenario 3A	1) Where benzene concentrations are less than 100 µg/L, the bioattenuation
	zone:
	a) Shall be a continuous zone that provides a separation of at least 5 feet
	vertically between the dissolved phase Benzene and the foundation of existing
	or potential buildings; and
	b) Contain Total TPH (TPH-g and TPH-d combined) less than 100 mg/kg
	throughout the entire depth of the bioattenuation zone.
VI to IA MSC a, Scenario 3B	1) Where benzene concentrations are equal to or greater than 100 μg/L but
	less than 1000 μg/L, the bioattenuation zone:
	a) Shall be a continuous zone that provides a separation of at least 10 feet
	vertically between the dissolved phase Benzene and the foundation of existing
	or potential buildings; and b) Contain Total TPH (TPH-g and TPH-d combined)
	less than 100 mg/kg throughout the entire depth of the bioattenuation zone.
VI to IA MSC a, Scenario 3C	Where benzene concentrations are less than 1000 μg/L, the bioattenuation
	zone:
	1. Shall be a continuous zone that provides a separation of least 5 feet
	vertically between the dissolved phase Benzene and the foundation of existing
	or potential buildings; and
	2. Contain Total TPH (TPH-g and TPH-d combined) less than 100 mg/kg
	throughout the entire depth of the bioattenuation zone.

Low-Threat Underground Storage Tank Case Closure Policy (Policy) Criteria

VI to IA MSC a, Scenario 4, No Bio	When applying the criteria in the table (see the Policy), the soil gas sample must be obtained from the following locations: a. Beneath or adjacent to an existing building: The soil gas sample shall be collected at least five feet below the bottom of the building foundation. b. Future construction: The soil gas sample shall be collected from at least five feet below ground surface.
VI to IA MSC a, Scenario 4, Bio	The criteria in the table (see the Policy) apply if the following requirement for a bioattenuation zone are satisfied: 1. There is a minimum of five vertical feet of soil between the soil vapor measurement and the foundation of an existing building or ground surface of future construction. 2. TPH (TPHg + TPHd) is less than 100 mg/kg (measured in at least two depths within the five-foot zone.) 3. Oxygen is greater than or equal to four percent measured at the bottom of the five-foot zone.
Direct Contact & Outdoor Air Exposure Media Specific Criteria	
DC OAE MSC a	Maximum concentrations of petroleum constituents in soil are less than or equal to those listed in Table 1 for the specified depth below ground surface (bgs). The concentration limits for 0 to 5 feet bgs protect from ingestion of soil, dermal contact with soil, and inhalation of volatile soil emissions and inhalation of particulate emissions. The 5 to 10 feet bgs concentration limits protect from inhalation of volatile soil emissions. Both the 0 to 5 feet bgs concentration limits and the 5 to 10 feet bgs concentration limits for the appropriate site classification (Residential or Commercial/Industrial) shall be satisfied. In addition, if exposure to construction workers or utility trench workers are reasonably anticipated, the concentration limits for Utility Worker shall also be satisfied.
DC OAE MSC b	Maximum concentrations of petroleum constituents in soil are less than levels that a site specific risk assessment demonstrates will have no significant risk of adversely affecting human health.
DC OAE MSC c	As a result of controlling exposure through the use of mitigation measures or through the use of institutional or engineering controls, the regulatory agency determines that the concentrations of petroleum constituents in soil will have no significant risk of adversely affecting human health.

Low-Threat Underground Storage Tank Case Closure Policy (Policy) Criteria

Table 1Concentrations of Petroleum Constituents in Soil That Will Have No Significant Risk of Adversely Affecting Human Health

Chemical	Residential		Commercial/ Industrial		Utility Worker
	0 to 5 feet bgs	Volatilization to outdoor air (5 to 10 feet bgs)	0 to 5 feet bgs	Volatilization to outdoor air (5 to 10 feet bgs)	0 to 10 feet bgs
	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Benzene	1.9	2.8	8.2	12	14
Ethylbenzene	21	32	89	134	314
Naphthalene	9.7	9.7	45	45	219
PAH ¹	0.063	NA	0.68	NA	4.5

Notes:

- Based on the seven carcinogenic poly-aromatic hydrocarbons (PAHs) as benzo(a)pyrene toxicity equivalent [BaPe]. Sampling and analysis for PAH is only necessary where soil as affected by either waste oil or Bunker C fuel.
- 2. The area of impacted soil where a particular exposure occurs is 25 by 25 meters (approximately 82 by 82 feet) or less.
- 3. NA = not applicable
- 4. mg/kg = milligrams per kilogram