

March 24, 2020

Donnie McCurry
MDEQ Petroleum Tank Cleanup Section
P.O. Box 200901
Helena, MT 59620-0901

RE: Generic Applications Corrective Action Work Plan (AC-07) Petroleum Release:
Former County Shops Solid Waste District Site, 415 3rd St NW, Great Falls, MT
Facility ID 07-06023, Release #3011 (TID 18612), Work Plan 34017

Dear Mr. McCurry,

In accordance with the Montana DEQ (MDEQ) request letter dated January 23, 2020, Big Sky Civil & Environmental, Inc. (BSCE) has prepared this Generic Applications Corrective Action Work Plan (AC-07) for the subject release. Fieldwork will include completion of up to five (5) soil borings, which will be converted into groundwater monitoring wells. After the drilling, semiannual groundwater monitoring will be completed at the subject facility during high and low groundwater levels.

Objectives of Investigation

The objective of this work plan is to define the extent and magnitude of petroleum contamination underlying the site, and to select a remediation pathway, if necessary, that will progress the release toward formal closure.

Proposed Scope of Services

BSCE proposes to conduct fieldwork at the subject release site as defined herein.

- Prior to initiating fieldwork, underground utilities will be located and marked on the ground surface by U-Dig (811).
- All fieldwork will be scheduled and coordinated with site owners and MDEQ staff.
- Up to five (5) soil borings will be completed at the subject facility. The soil borings will be converted into monitoring wells, which will be installed as follows: depth of 20' bgs, one-inch (1") schedule-40 PVC well casing, screened from 5' to 20' bgs, solid well casing 0'-5' bgs, bentonite in annular space around well from 1'-4' bgs, 10/20 silica sand in annular space around well from 4'-20' bgs, and a flush-mount well vault/manway set in concrete collar. Proposed locations of soil borings / monitoring wells are shown on **Figure 1**.
- Groundwater monitoring has not been conducted at the subject site since 2005, approximately fifteen (15) years ago. Additionally, the site is an empty field void of features typically used for orientation and selection of drilling locations. In order to ensure proper placement of monitoring wells, BSCE will be required to mark drilling locations with construction stakes utilizing survey-grade equipment. Equipment and labor required to complete construction staking are included in the attached cost estimate.

- Soil samples will be collected from soil borings from surface to depth @ ~2-ft intervals. Samples will be field-screened for VOC's using head space screening with BSCE's Photoionization Detector (PID). All field data will be properly recorded including olfactory/visible signs of petroleum contamination, soil sediment types, zones of saturation, etc.
- We anticipate selecting 1-2 soil samples from each soil boring for analytical lab testing. Generally we intend to collect samples from the locations exhibiting the highest PID readings and from the bottom of the boring. If no elevated PID readings are encountered, samples from the soil/groundwater interface will be submitted for analytical laboratory testing.
- The soil samples selected for testing will be sent to TestAmerica in Tacoma WA for VPH and EPH analysis (with fractionation if the EPH screen exceeds 200 mg/kg). Depending upon funding availability, samples may also be analyzed for pentachlorophenol via method 8151 and for Dioxins/Furans via method 8290.
- Soil investigation derived waste (IDW) will be disposed of in a safe and responsible manner.
- After monitoring wells are constructed, wells will be developed until visibly non-turbid water is achieved. Semiannual groundwater monitoring will be completed at the newly installed wells during high and low groundwater levels. Prior to sampling, wells will be purged and field parameters will be collected (dissolved oxygen, pH, temperature, conductivity, and oxygen reduction potential). Groundwater samples will be submitted to TestAmerica in Tacoma WA for VPH and EPH screen analysis (with fractionation if the screen exceeds 1,000 µg/L). Additionally, groundwater samples will be analyzed for lead scavengers (ethylene dibromide [EDB] and 1,2-dichloroethane [1,2-DCA]) via EPA methods 8260 and 8011. Depending upon funding availability, samples may also be analyzed for pentachlorophenol via method 8151 and for Dioxins/Furans via method 8290.
- Groundwater will be disposed of in a safe and responsible manner.
- After the completion of fieldwork and lab testing, a Standardized Generic Report will be prepared and submitted to MDEQ. At a minimum the report will include the following: exhibits depicting the location of site features, utilities, soil boring locations, monitoring wells, soil boring logs, all pertinent data tables, analytical data in tabular format, lab reports, data validation summary forms, Release Closure Plan, data interpretations, conclusions, and recommendations.
- Reports and supporting documentation will be submitted following DEQ submittal requirements.
- Standardized MDEQ report formats will be used for all documents.

All soil sampling and groundwater monitoring will be completed in strict accordance with BSCE's standard QA/QC procedures. The following procedures will be used during sample collection to provide quality assurance and quality control (QA/QC), to minimize loss of volatiles, and to maintain the suitability of samples for analysis. Sample collection and analytical procedures were consistent with SW-846: *Test Methods for Evaluating Solid Waste*, November 1986, and updates published by the U.S. EPA. QA/QC methods used are defined below:

- All sample containers/preservatives will be supplied by a state-certified laboratory. Analyses will be performed by a state-certified laboratory.

- All samples will be handled in a manner which minimizes the loss of organic compounds to volatilization and biodegradation.
- All samples for analyses will be placed in a cooler on ice (at a temperature of 4° C) immediately following collection.
- Chain-of-custody procedures will be utilized during sampling and delivery.
- Documentation of the sampling and QA/QC procedures including notes will be available for DEQ inspection. These notes will document the procedures for sampling and all other routine activities, along with field notes describing the sequence of activities that took place during the corrective action cleanup and the following monitoring well construction and sampling.

For soil boring and monitoring well installation BSCE obtained bids from Olympus Technical Services and Enviro Probe Services. Enviro Probe Services had the most competitive pricing and is therefore included in the cost estimate attached.

Please feel free to contact us with any questions or concerns you may have.

Respectfully,

Big Sky Civil & Environmental, Inc.



Joseph N. Murphy, P.E.



Paxton Ellis, E.I.

encl. Fig 1 – Site Map
Cost Estimate and IDW disposal bid
Drilling Bids

cc: SDM Development

PROFESSIONAL SEAL

BY: _____
DATE: _____

OWNER:

CASCADE COUNTY

PROJECT NAME:

CASCADE COUNTY SHOPS

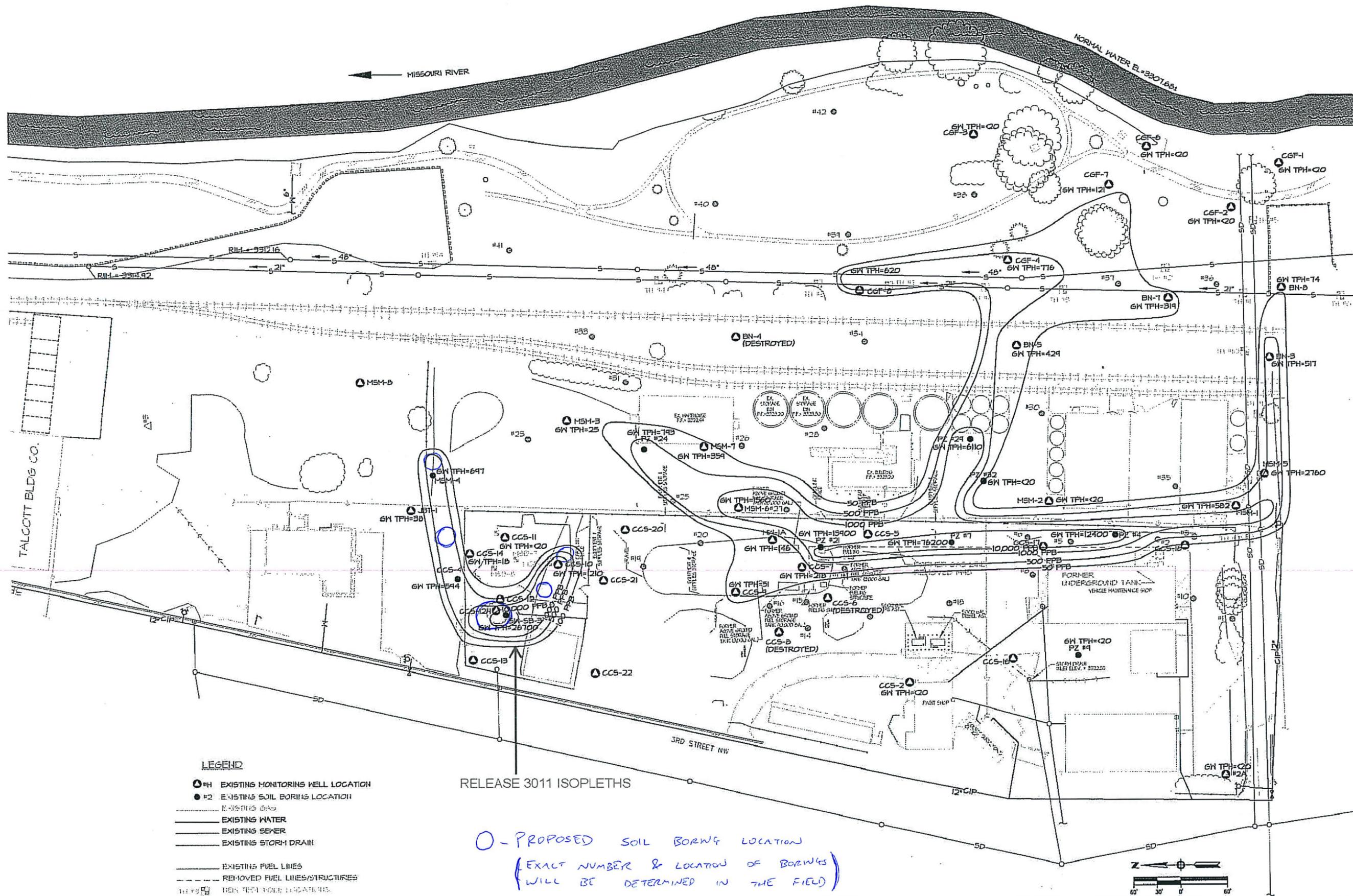
SHEET TITLE:

TPH GROUNDWATER ISOPLETH MAP
IN ppb
(AUG. 2005)

DRAWING INFORMATION:
OFFICE PROJECT NUMBER: 20E
OWNER FILE NUMBER:
CADD FILE NAME: 20E-PETRO1
ASSOCIATED PROJECTS:

FIGURE:

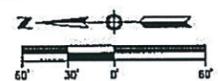
PETRO - 1



- LEGEND**
- ▲ #11 EXISTING MONITORING WELL LOCATION
 - #2 EXISTING SOIL BORING LOCATION
 - EXISTING GAS
 - EXISTING WATER
 - EXISTING SEWER
 - EXISTING STORM DRAIN
 - EXISTING FUEL LINES
 - REMOVED FUEL LINES/STRUCTURES
 - NEW TEST POINT LOCATIONS

RELEASE 3011 ISOPLETHS

O - PROPOSED SOIL BORING LOCATION
(EXACT NUMBER & LOCATION OF BORINGS WILL BE DETERMINED IN THE FIELD)



FIELDWORK/SAMPLING COST ESTIMATE

Task	Cost	Unit	Number of Units	Total Cost
<u>Project Management⁽¹⁾</u>				
Senior Engineer	\$ 145.00	/hr	12	\$ 1,740.00
Project Engineer	\$ 134.00	/hr	20	\$ 2,680.00
<u>Mobilization/Demobilization</u>				
Mobilization/Demobilization ⁽²⁾ (11 RT, 10 mi/RT)	\$ 9.00	/mile	110	\$ 990.00
<u>Soil Boring and Monitoring Well Installation</u>				
Drilling Subcontractor (Enviro Probe Services)	\$ 3,507.00	@ 7 % markup	1.07	\$ 3,752.49
Staff Engineer ⁽³⁾	\$ 115.00	/hr	20	\$ 2,300.00
PID	\$ 80.00	/day	2	\$ 160.00
Gloves	\$ 1.00	/pair	25	\$ 25.00
Gallon Bags (7 borings, 10 bags per boring)	\$ 0.25	/each	25	\$ 6.25
DOT drums for containerization of IDW	\$ 150.00	/drum	2	\$ 300.00
Disposal of soil and gw IDW @ Kimball, NE (incineration) (see CleanHarbors bid attached) ^(3a)	\$ 2,316.56	@ 7 % markup	1.07	\$ 2,478.72
<u>Survey</u>				
Registered Land Surveyor (staking & site survey)	\$ 135.00	/hr	12	\$ 1,620.00
Equipment GPS Trimble RTK (staking & site survey)	\$ 100.00	/hr	12	\$ 1,200.00
Drafter w/ CAD (Survey breakdown/site map creation)	\$ 94.00	/hr	5	\$ 470.00
<u>Monitoring Well Development</u>				
Senior Engineering Tech	\$ 102.50	/hr	4	\$ 410.00
Peristaltic Pump	\$ 10.50	/hr	4	\$ 42.00
Oil-Water Interface Probe	\$ 12.00	/hr	4	\$ 48.00
Tubing - (25' of poly & 1' of silicone per well)	\$ 29.05	/well	7	\$ 203.35
<u>Groundwater Monitoring</u>				
GW Monitoring/Purging/Sampling (5 wells, 2 events)	\$ 200.00	/well	10	\$ 2,000.00
<u>Work Plan & Report Preparation</u>				
Work Plan AC-07 ⁽⁴⁾	\$ 1,445.00	/report	1	\$ 1,445.00
Report Preparation AR-07 ⁽⁵⁾	\$ 4,025.00	/report	1	\$ 4,025.00
Release Closure Plan (RCP)	\$ 1,500.00	/report	1	\$ 1,500.00
Data Validation Summary Forms (3 reports - 1 soil, 2 gw)	\$ 134.00	/hr	3	\$ 402.00
Estimated Project Expenses				\$ 27,797.81

FIELDWORK/SAMPLING COST ESTIMATE

Laboratory Analysis - 10 soil samples (2 samples/well, 5 wells) and 10 water samples (2 rounds of 5 wells)				
Volatile Petroleum Hydrocarbons (VPH)	\$ 125.00	/sample	20	\$ 2,500.00
EPH Screen	\$ 80.00	/sample	20	\$ 1,600.00
EPH Fractionation ⁽⁶⁾ (assume 1/3 of samples)	\$ 190.00	/sample	7	\$ 1,330.00
EPA Method 8260B (1,2-dichloroethane [1,2-DCA])	\$ 110.00	/sample	10	\$ 1,100.00
EPA Method 8011 (ethylene dibromide [EDB])	\$ 85.00	/sample	10	\$ 850.00
EPA Method 8151 (PCP) [1 soil, 5 gw]	\$ 145.00	/sample	6	\$ 870.00
EPA Method 8290 (Dioxin/Furans) [1 soil, 5 gw]	\$ 650.00	/sample	6	\$ 3,900.00
PTRCB sampling fee	\$ 10.00	/sample	21	\$ 210.00
TCLP - RCRA 8 Metals + Zinc (for non-haz waste manif.)	\$ 116.00	/sample	1	\$ 116.00
Estimate of Per Diem & Lab				\$ 12,476.00
Estimated Total Project Cost				\$ 40,273.81

(1) Project Management (scheduling, DEQ/client correspondence, Health and safety plans, etc.)

(2) RT - round trip; 2 RT Well installation oversight, 2 RT Survey, 1 RT Well development, 2 RT GWM; 4 RT sample shipping. The \$9.00 rate reflects time to load/unload truck and for other mobilization preparation

(3) Fieldwork: Installation oversight, Health and Safety Meetings, utility locates, soil sample prep/shipping, etc.

(3a) Attached quote has been reduced by six (6) 55-gallon drums at \$549/drum

(4) WP cost was calculated as follows: AC-01 + AC-03 = AC-07; \$480 + \$965 = \$1445

(5) Report cost was calculated as follows: AR-01 + AR-03 = AR-07; \$1500 + \$2525 = \$4025

(6) EPH Fractionation will be completed if EPH Screen results exceed screening level



Clean Harbors Environmental Services, Inc.
42 Longwater Drive
Norwell, MA 02061
www.cleanharbors.com

February 3, 2020

Attn: Mr. Paxton Ellis
BIG Sky Civil & Environmental
PO Box 3625
Great Falls, MT 59403

Quote #3405049

Dear Mr. Ellis:

Thank you for considering Clean Harbors Environmental Services, Inc. (Clean Harbors) for your waste management needs. We are pleased to provide you with pricing for the following waste streams. This quotation is based upon the information that you have provided.

We offer our clients a broad spectrum of environmental services and the ability to dispose of hazardous material at or through a Clean Harbors' owned and operated facility. In addition to managing your waste streams, a Clean Harbors' professional can assist you with:

- Waste Transportation & Disposal
- Laboratory Chemical Packing
- Field Services
- 24-Hour Environmental Emergency Response
- Industrial Services
- InSite Services

Clean Harbors has the appropriate permits and licenses for the acceptance and disposal of the waste streams identified within this quotation.

I look forward to servicing your environmental needs. If you have any questions or need further assistance, you may reach me at the number below.

Sincerely,

Central Customer Service
Phone: 877-333-4244
Fax: 781-792-1010
Email: wastepickup@cleanharbors.com



DISPOSAL

Profile/ Waste Code	Waste Description	Qty	UOM	Price	Total
A22K	LOW BTU ORGANIC LIQUID	1	55 gallon drum	\$239.00	\$239.00
CCRK	SOLIDS FOR INCINERATION	7	55 gallon drum	\$549.00	\$3,843.00
Total					\$4,082.00

Surcharges (if applicable)

Description	Rate	UOM	Lower Limit	Upper Limit	Range UOM
<i>Waste Code CCRK:</i>					
CCRK Weight surcharge	\$3.00	Pounds	502.10	503.00	Pounds
	\$2.00	Pounds	501.10	502.00	Pounds
	\$1.00	Pounds	500.00	501.00	Pounds

TRANSPORTATION

Dispatch Location	Qty	Price	UOM	Total
Kimball, NE Hub	8	\$83.00	container	*\$830.00

* Minimum charge \$830.00 per trip.

A demurrage charge of \$107.00 per hour will apply as follows:

Number of Containers	Allowable Loading Time
1 to 10	0.5 hour(s)
11 to 15	0.75 hour(s)
16 to 25	1 hour(s)
26 to 35	1.25 hour(s)
36 to 40	1.5 hour(s)
41 to 45	1.5 hour(s)
46 to 50	1.75 hour(s)
51 to 80	2 hour(s)

ESTIMATED E-MANIFEST FEE (quantity 3)	\$60.00
ESTIMATED RECOVERY FEE	\$638.56
QUOTE TOTAL ESTIMATE	\$5,610.56

GENERAL CONDITIONS

1. Except where superseded by an existing services agreement the following terms and conditions apply to this quoted business.



GENERAL CONDITIONS

2. Prices firm for 30 days.
3. Terms: Net 30 Days
4. Interest will be charged at 1.5% per month or the maximum allowed by law for all past due amounts.
5. Local, state and federal fees/taxes applying to the generating location/receiving facilities are not included in disposal pricing and will be added to each invoice as applicable.
6. Materials subject to additional charges if they do not conform to the listed specifications.
7. All drums for disposal must be in D.O.T. approved containers and in good condition.
8. All containers must be marked with Clean Harbors' profile number.
9. Clean Harbors will provide a manifest and necessary labels for transportation with a charge of \$1.25 per label.
10. Electronically submitted profiles will be approved at no charge. Paper profiles will be charged at \$75.00 each.
11. Clean Harbors supports many invoice delivery options (E-mail, Electronic Invoicing, EDI, Etc.). Pricing is based on Clean Harbors' standard invoice delivery method of E-mail. If another delivery method is required there could be an additional service fee per invoice. Any alternate delivery methods must be reviewed and approved by Clean Harbors prior to acceptance and implementation.
12. Compressed gas cylinders requiring special handling due to inoperable valves will be assessed an additional charge of \$400.00 per cylinder. Cylinders larger than medium size will be quoted case by case. This charge may be sent as supplemental invoice.
13. A variable Recovery Fee (that fluctuates with the DOE national average diesel price), currently at 13.0%, will be applied to the total invoice. For more information regarding our recovery fee calculation please go to: www.cleanharbors.com/contact-us/customer-resources.
14. Transportation rates are based on milkrun pickups. Additional costs may be incurred for out of milkrun service.
15. Pickups that require same day or next day service may be subject to additional charges.
16. Pickups cancelled within 72 hours of scheduling will be subject to cancellation charges.
17. Transportation charges to the final disposal facility will be charged in addition to local transportation to our truck to truck hub/local facility and will vary with logistics and routing.
18. Out of Service (OSD) for PCB incinerables should be clearly identified in Section 14 of the manifest. Prices for these items are only effective if received within 6 months of the OSD.
19. Standard disposal conversions (excluding minimums) apply to containers other than 5 gallon drums: 6-20g 60%, 21-30g 75%, 31-55g 100%, 56-85g 145%, FBIN 350%, TOT2(<300gal TOTE) 500%, TOTE 630%.
20. In the event that legal or other action is required to collect unpaid invoice balances, Customer agrees to pay all costs of collection, including reasonable attorneys' fees, and agrees to the jurisdiction of the Commonwealth of Massachusetts.
21. On June 30, 2018 the EPA activated the E-Manifest system. The EPA will charge the receiving TSDF a fee per manifest. To cover the cost of the E-Manifest, Clean Harbors will charge \$20 per manifest on every invoice.



GENERAL CONDITIONS

22. Unless specifically noted, these rates are not valid where Prevailing Wages and / or certified payroll apply. Any Prevailing Wage rates will be quoted on a case-by-case basis.

WASTE CLASSIFICATIONS SPECIFICATIONS

Waste Code	Description
A22K	<p>Low Btu Organic Liquid</p> <p>DRUM SPECIFICATIONS: pH 2-14, no D002 Acids allowed Ammonia less than 10 percent Source of PCB <50 ppm Heating value less than 5000 BTUs per pound Less than 5 percent organic halogens Less than 5 percent Sulfur Viscosity less than 150 centipoise Must not set-up in water or with organic solvents Less than one inch of solids in the drum No pesticides PRIMARY DISPOSAL METHOD: DESTRUCTION INCINERATION</p>
CCRK	<p>Solids For Incineration</p> <p>DRUM SPECIFICATION: No large metal pieces (rebar) Source of PCB < 50 ppm Mercury limited to 10 ppm maximum Iodine less than 0.5 percent Bromine less than 0.5 percent Fluorine less than 0.5 percent Sulfur less than 5 percent No reactive cyanides No reactive sulfides No air or water reactives Palletized material maximum dimensions 4'x4'x4' PRIMARY DISPOSAL METHOD: DESTRUCTION INCINERATION</p>



February 3, 2020
Clean Harbors Quote #3405049

Page 5 of 5

ACKNOWLEDGEMENT

Your signature below indicates your acceptance of the pricing and terms detailed in the quote above.

Thank you for the opportunity to be of service.

Signature

PO#

Date

Print Name

Quote # 3405049



**Enviro Probe Services
Geoprobe 6600 Services**



Date: 12-Mar-20
Company: Big Sky CE
Contact: Paxton Ellis

Project Description: Great Falls; 5 -20' soil borings completed as 1" monitoring wells

<u>Geoprobe services</u>	<u>Unit Price</u>	<u>Unit</u>	<u>Quantity</u>	<u>Cost</u>
- Project Coordination/Manager	\$100.00	Hour	0.5	\$50.00
<u>Well Drilling/Installation</u>				
- Dual Tube Drilling	\$180.00	Foot	5	\$900.00
- 5' Liner	\$8.00	Each	20	\$160.00
- Bentonite	\$10.50	Bag	2	\$21.00
- Sand	\$20.00	Bag	2	\$40.00
- 1" PVC - 5'	\$12.00	Each	5	\$60.00
- 1" PVC Screen - 5'	\$18.00	Each	15	\$270.00
- 2.125" Expendable Points	\$30.00	Each	5	\$150.00
- 1" Top & Bottom Caps	\$19.00	Each	5	\$95.00
- 5-inch Well Cover & Completion	\$100.00	Well	5	\$500.00
<u>Misc. Costs</u>				
- Standby (As Approved)	\$100.00	Hour	0	\$0.00
- Decontamination/Cleanup	\$85.00	Hour	1	\$85.00
- Prep / Load Supplies/Equipment	\$85.00	Hour	2	\$170.00
<u>Travel & Mileage</u>				
- Per Diem	\$150.00	Day	1	\$150.00
- (Lodging Actual; Meals \$35)				
- Probe Mileage	\$2.25	Mile	320	\$720.00
- Support Truck	\$0.80	Mile	170	\$136.00
			Subtotal	\$3,507.00

Estimated Project Cost **\$3,507.00**



Client will be responsible for all permits, access permission, utility locates, and traffic control, if necessary.
 Enviro Probe Services' assumes no responsibility for any waste generated during the sampling process.
 Estimated project length is 1.5 days including travel.
 Motel invoiced at cost.
 Estimate Valid for 90 Days

Enviro Probe Services
480 East Park Street
Butte, MT 59701
406-782-5220



Olympus Technical Services, Inc.

March 16, 2020

Paxton Ellis, E.I.
Big Sky Civil & Environmental, Inc.
P.O. Box 3625
Great Falls, MT 59403

Re: Proposal for Direct Push Soil Borings
415 3rd Street NW
Great Falls, MT
Olympus Work Order No. AP4941

Dear Mr. Ellis:

Olympus Technical Services, Inc. (Olympus) is pleased to present this proposal to complete soil borings for the collection of soil samples at 415 3rd Street NW, Great Falls, Montana (Site). We understand that the scope of work will consist of the following tasks:

- Advance up to 5 borings using Direct Push Technology (DPT) to a maximum depth of 20 feet below ground surface (bgs) or practical drilling refusal for collection of soil samples. Borings will be completed through native soils;
- Collect samples on a continuous basis in 5-foot intervals;
- Install five (5), 1-inch diameter polyvinyl chloride (PVC) groundwater monitoring wells at an approximate depth of 20 feet bgs. Monitoring wells will be constructed with 15 feet of 0.020-inch slotted screens, 5 feet of PVC riser, well points and locking well plugs. Screen intervals will be from approximately 5 to 20 feet bgs and will be sand packed with 10/20 silica sand to 2 feet above the screens. Bentonite pellets will be backfilled to create a well seal in the annulus space to approximately 1 1/2 feet bgs;
- Complete each well at the surface with flush-mount monitoring well vaults finished in a concrete collar approximately 3 feet in diameter;
- After installation of monitoring wells, restore the ground surface to match existing conditions; and,
- Develop monitoring wells with a submersible pump.

We propose to complete the borings with a track-mounted 7822DT Geoprobe® operated by a two-person crew mobilized from Helena, MT. We anticipate this field work will take approximately one and one-half 10-hour days. We expect to mobilize to the Site and advance the borings and install wells on the first day. We will develop the wells and demobilize on the second day. Olympus will prepare a site health and safety plan related to our operations. Site safety meetings will be held daily prior to any drilling activities.

Cost

Description	Units	Rate	Quantity	Total
Project Management and Well Reporting	lump sum	\$650.00	1	\$650.00
Mobilization	lump sum	\$1,200.00	1	\$1,200.00
Per Diem	per man/day	\$55.00	3	\$165.00
Lodging	per man/day	\$96.00	2	\$192.00
Drilling	per foot	\$14.50	100	\$1,450.00
Monitoring Well Installation	per foot	\$25.50	100	\$2,550.00
Well Development	per well	\$180.00	5	\$900.00
Labor Standby	per hour	\$94.00		
Labor Standby (overtime)	per hour	\$116.00		
Total				\$7,107.00

Labor standby rates are included for down time not related to drilling to allow for this contingency.

The estimate is based on the following assumptions:

- Client will be responsible for making a One-Call utility locate notification and any necessary private utility locates, and will provide a locate ticket number to Olympus a minimum of 72 hours prior to drilling activities;
- Client will be responsible for all needed traffic control, if required;
- Proposed boring locations are clear of potential overhead and underground obstructions;
- Client will coordinate storage and disposal of drill cuttings and investigation-derived waste (IDW), if needed;
- Client will be responsible for the collection and analysis of all collected samples;
- Subsurface lithology is suitable for use of DPT; and
- Work will be completed in 10-hour days.

We propose to complete the above scope of work on a unit cost basis not to exceed \$7,107.00, in accordance with the attached cost schedule. The cost estimate in this proposal is based on representative hourly rates for various categories of personnel and expected project expenses. Our invoices will reflect actual charges based on the applicable schedules and may differ from the cost estimate in this proposal. Should you authorize these Services, you will be invoiced monthly, on a unit cost basis in accordance with this cost estimate. Should unforeseen circumstances arise and warrant further work and additional costs, Olympus will contact you prior to further efforts. Any changes to our agreement must be mutually agreed upon and in writing.

Our current General Services Agreement shall govern this Task Order. Please acknowledge your acceptance of these Services by having this Task Order properly executed by a person authorized to purchase these Services and returning a signed copy to us. We appreciate the

opportunity to offer this proposal and look forward to working with you on this project. Please contact me should you have any questions regarding this proposal.

We appreciate the opportunity to present this proposal. Please contact me if you have any questions.

Sincerely,
Olympus Technical Services, Inc.



Spenser O. E. Kuhn, PG
Office Manager / Project Geologist

Approved for _____ by:

Signature Date

Name/Title – Please Print