

April 3, 2024

New Mexico Oil Conservation Division New Mexico Energy, Minerals, and Natural Resources Department 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Re: 2023 Annual Compliance Monitoring Report Bisti Landfarm San Juan County, New Mexico Western Refining Southwest LLC NMOCD Permit Number: NM2-10

To Whom it May Concern:

Ensolum, LLC (Ensolum), on behalf of Western Refining Southwest LLC (Western), presents this 2023 Annual Compliance Monitoring Report detailing compliance soil sampling completed between January 2023 and December 2023 in order to monitor soil remediation at the Bisti Landfarm (Site), permit number NM2-10, in rural San Juan County, New Mexico.

SITE BACKGROUND

The Site occupies approximately 28 acres in Section 16, Township 25 North, Range 12 West in San Juan County, New Mexico (Figure 1). It is located on a 640-acre parcel of land, which is privately owned by Western. In 1998, Giant Industries, Arizona (Giant) permitted the Site as a surface waste management facility (commonly referred to as a landfarm) through the New Mexico Oil Conservation Division (NMOCD) under former Rule 711. Petroleum hydrocarbon impacted soil was originally disposed at the Site in three treatment cells based on the origin of the soil: the API Cell, Crude Cell, and Cell 1 (Figure 2). The Crude Cell is further divided into four source zones containing material originating from Pettigrew, East Line, West Line, and Bisti. No new cells or lifts (soil horizons placed on top of previous horizons) had been added to the landfarm since 2004, prior to Western's purchase of the property. Cell 1 is no longer tilled or monitored based on a letter dated March 8, 2004, from the NMOCD to Giant stating Cell 1 was approved for discontinued maintenance.

In 2007, the NMOCD promulgated a new rule, Title 19, Chapter 15, Part 36 (19.15.36) of the New Mexico Administrative Code (NMAC, also referred to as Rule 36) pertaining to surface waste management facilities and required compliance with the new transitional provisions. Western acquired the Site from Giant in June 2007. Western has continued to monitor and maintain the API Cell and the Crude Cell using Rule 711 and provisional requirements of Rule 36.

2023 COMPLIANCE SAMPLING ACTIVITIES AND RESULTS

The scope of work for this report consisted of semi-annual treatment zone and vadose zone soil sampling as required by 19.15.36 NMAC for operation of a landfarm, as well as quarterly and annual vadose zone soil sampling required by the original Rule 711 Permit NM2-10. Soil sampling

was conducted to monitor the natural attenuation of contaminants of concern (COCs) in the treatment zone and to monitor potential vertical migration of COCs into the vadose zone.

During each sampling event, soil samples were labeled with the date and time of collection, sample name, sample collector's name, and parameters to be analyzed. Strict chain-of-custody protocol was documented, including the date and time sampled, sample number, type of sample, sample collector's name and signature, preservative used, and analyses required. All collected samples were placed on ice and sealed in a cooler for delivery to Hall Environmental Analysis Laboratory, Inc. and subsequently Eurofins Environment Testing (Formerly Hall) in Albuquerque, New Mexico, for analysis.

A summary of field activities, laboratory analytical soil sampling results, and conclusions are presented in the subsequent sections of this report.

SEMI-ANNUAL TREATMENT ZONE MONITORING

Semi-annual samples were collected on March 14, 2023, and September 15, 2023, from treatment zone soils in the API and Crude cells. These sampling events fulfilled the semi-annual requirements of 19.15.36 NMAC for treatment zone sampling and monitoring. Four soil aliquots from discrete locations within each treatment cell were collected at approximately 6 inches below ground surface (bgs) and composited in a 1-gallon plastic bag. The soil within the bag was thoroughly homogenized before filling clean glass sampling jars provided by the laboratory. The API Cell treatment zone samples included four discrete sample aliquots collected from within the cell. The Crude Cell treatment zone samples included four discrete aliquots: one sample each from the Pettigrew, Bisti, West Line, and East Line source areas (Figure 2). Treatment zone samples were analyzed for the following COCs: total petroleum hydrocarbons (TPH) following United States Environmental Protection Agency (EPA) Method 8015M/D and chloride following EPA Method 300.0.

Analytical results indicated TPH and chloride concentrations from all soil samples from the two semi-annual events were either not detected above the laboratory practical quantitation limit (PQL, also known as reporting limit) or were detected at concentrations in compliance with the Treatment Zone Closure Performance Standards presented in 19.15.36.15 NMAC. Analytical results are summarized in Table 1, with complete laboratory reports attached as Appendix A.

QUARTERLY AND SEMI-ANNUAL VADOSE ZONE MONITORING

Discrete vadose zone samples were collected on March 14, June 29, September 15, and December 19, 2023, from the two active landfarm cells (API and Crude Cells) to fulfill requirements for Rule 711 quarterly sampling. Samples were analyzed for benzene, toluene, ethylbenzene, and total xylenes (BTEX) following EPA Method 8021B and TPH following EPA Method 8015M/D. During the March and September 2023 sampling events, vadose zone soil samples were additionally analyzed for chloride following EPA Method 300.0 to fulfill requirements under 19.15.36 NMAC for semi-annual sampling. All vadose zone soil samples were collected from approximately 3 feet below the native ground surface (3 feet below treatment zone soils). Following the collection of discrete soil samples, the boreholes were backfilled with hydrated bentonite from the borehole terminus to the existing ground surface.

The number of vadose zone soil samples collected within each cell was dependent on the size of the cell and consistent with historical sampling events. Four discrete soil samples were collected from the API Cell vadose zone. In addition, four discrete soil samples were collected from the Crude Cell consisting of one discrete sample collected from each source area of the cell (Pettigrew, East Line, West Line and Bisti source areas). Figure 3 depicts all vadose zone soil sample locations. Chloride, TPH, and BTEX concentrations were not detected in any of the soil



Western Refining Southwest LLC 2023 Annual Compliance Monitoring Report Bisti Landfarm

samples collected in 2023 above the Site background/laboratory PQLs. Analytical results are summarized in Table 2, with complete laboratory reports attached as Appendix A. Sample locations are shown on Figure 3. Figure 3 also presents chloride and TPH concentration isocontours based on chloride and TPH delineation activities performed at the Site in 2020 to address historical releases. Additional information regarding the delineation effort can be found in the LTE *Site Characterization Report and Variance Request* dated October 2020.

ANNUAL VADOSE ZONE MONITORING

To address annual sampling requirements in the original Rule 711 permit, vadose zone soil samples were collected from the API Cell and from each source area of the Crude Cell (Pettigrew, East Line, West Line and Bisti) to be analyzed for the following additional COCs: major anions/cations (alkalinity, calcium, magnesium, potassium, sodium, and sulfate) and heavy metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) following EPA Methods ASA10-3, 300.0, 6010B, 6020A, and/or 7471B.

Of these constituents, calcium, chromium, magnesium, potassium, and sulfate concentrations exceeded their respective Site background/laboratory PQL concentrations in one or more samples collected from the API Cell and/or Crude Cell; however, all concentrations of these constituents (except sulfate which does not pose toxicity risks and does not have a risk based screening level) were below applicable risk-based soil screening levels developed by the New Mexico Environmental Department (NMED) and/or EPA and presented in the *Closure and Post-Closure Plan* prepared for the Site (dated February 17, 2023 and further described below). All other constituents were below Site background/laboratory PQL concentrations. The analytical results are presented in Table 3, with complete laboratory analytical reports attached as Appendix A.

CLOSURE AND POST-CLOSURE PLAN NMED/EPA SOIL SCREENING LEVELS

As presented in the *Closure and Post-Closure Plan* prepared for the Site (dated and submitted to the NMOCD on February 17, 2023), Ensolum/Western presented a risk assessment and alternative closure standards for the Site. The alternative closure standards were based on the NMED *Risk Assessment Guidance for Investigations and Remediation, Volume I* (dated November 2022), also known as the Soil Screening Guidance (SSG), as well as various EPA risk assessment guidance documents. The soil screening levels proposed as alternative closure standards are presented in attached Tables 3 and 4.

CONCLUSIONS

Western conducted quarterly vadose zone soil sampling in accordance with the original Rule 711 permit and semi-annual vadose zone sampling in accordance with 19.15.36 NMAC. Based on analytical results, TPH and chloride impacts in treatment-zone soils have been remediated to below Treatment Zone Closure Performance Standards identified in 19.15.36 NMAC. Additionally, chloride, TPH, and BTEX concentrations for all collected samples were below the Site background/laboratory PQLs.

During the March 2023 sampling event, concentrations of several inorganic COCs in soil samples were also detected above the Site background/laboratory PQL concentrations; however, all COCs were below the NMED/EPA soil screening levels/closure standards presented in the *Closure and Post-Closure Plan* prepared for the landfarm. As such, no further assessment is required at this time.



Western Refining Southwest LLC 2023 Annual Compliance Monitoring Report Bisti Landfarm

We appreciate the opportunity to provide this report to the NMOCD. If you should have any questions or comments regarding this document, please contact the undersigned.

Sincerely, Ensolum, LLC

Stuart Hyde, PG Senior Geologist (970) 903-1607 shyde@ensolum.com

Daniel R. Moir, PG Senior Managing Geologist (303) 887-2946 dmoir@ensolum.com

Attachments:

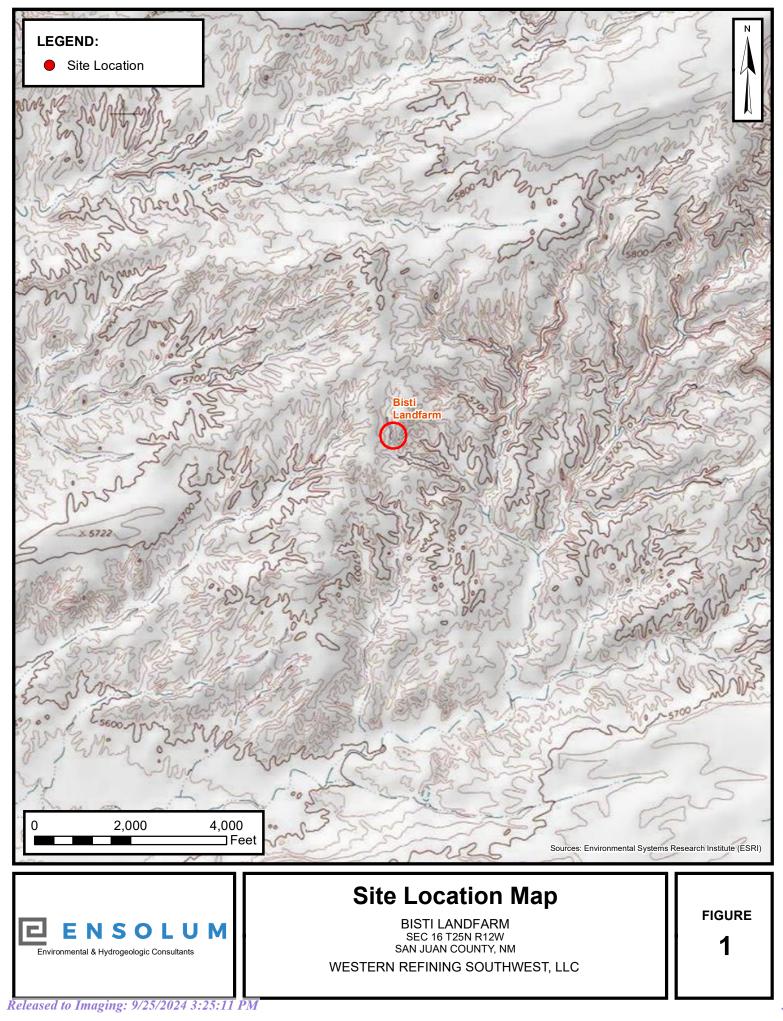
- Figure 1: Site Location Map
- Figure 2: Site Map
- Figure 3: Vadose Zone Sample Locations
- Table 1:
 2023 Semi-Annual Treatment Zone Soil Analytical Results
- Table 2: 2023 Quarterly and Semi-Annual Vadose Zone Soil Analytical Results
- Table 3: 2023 Annual Vadose Zone Soil Analytical Results
- Table 4: Treatment Zone Closure Performance Standards
- Appendix A: Laboratory Analytical Reports

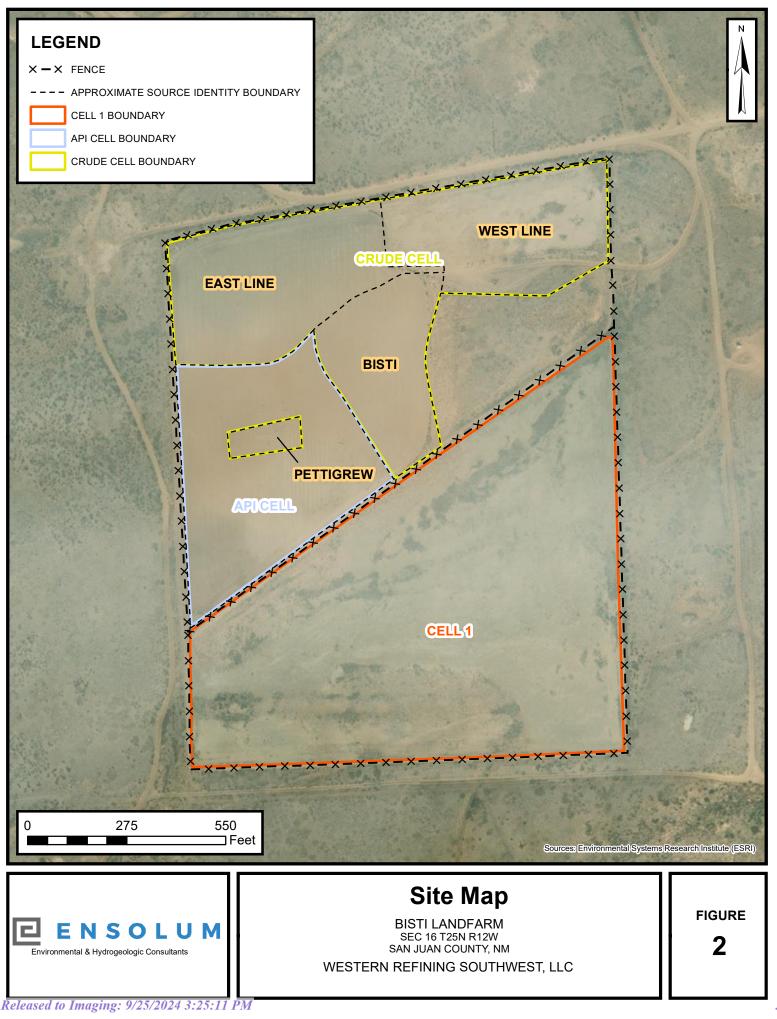


FIGURES

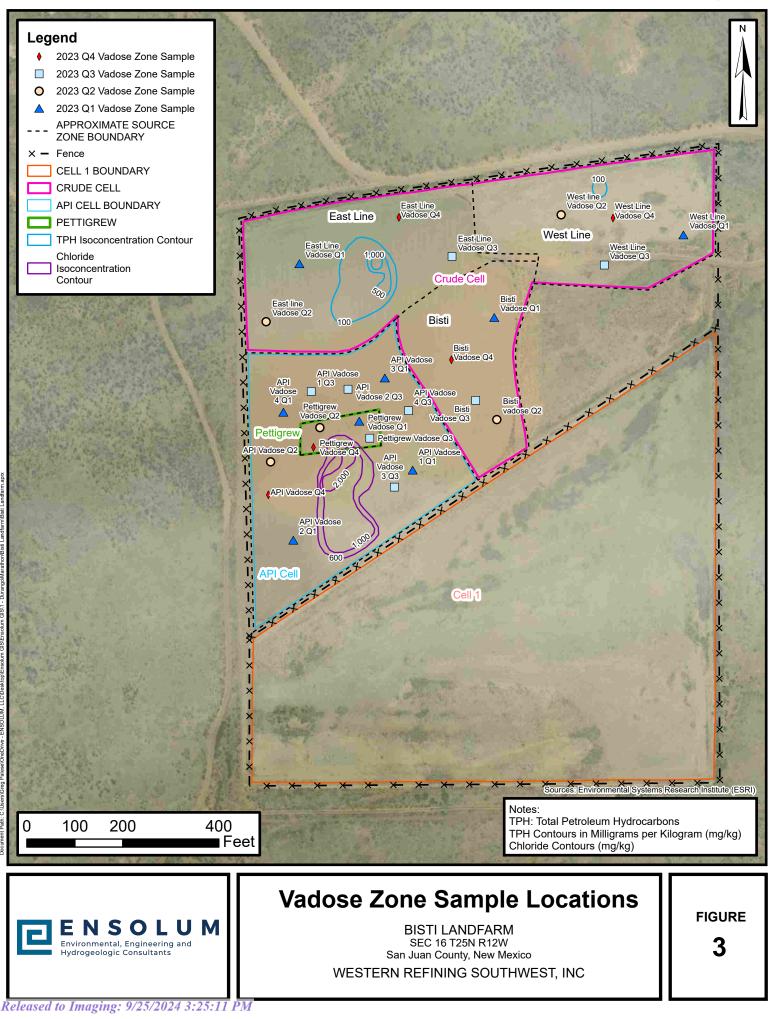
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TABLES



TABLE 1 2023 SEMI-ANNUAL TREATMENT ZONE SOIL ANALYTICAL RESULTS Bisti Landfarm Western Refining Southwest LLC San Juan County, New Mexico															
Cell	Sample IDSample DateTPH (mg/kg)Chloride (mg/kg)														
19.15.36.15 Trea	atment Zone Closure Perform	ance Standards	2,500	1,000											
Crude Cell	Crude Treatment	3/14/23	145	<60											
Crude Cell	Crude Treatment	9/15/23	17	<15											
API Cell	API Cell API Treatment 3/14/23 <48														
API Cell	API Treatment	9/15/23	<50												

mg/kg: milligrams per kilograms

TPH: total petroleum hydrocarbons

<: indicates result is less than the stated laboratory practical quantitation limit (PQL)

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	TABLE 2 2023 QUARTERLY AND SEMI-ANNUAL VADOSE ZONE SOIL ANALYTICAL RESULTS Bisti Landfarm Western Refining Southwest LLC San Juan County, New Mexico													
Cell	Source Area	Sample Date	Sample ID	TPH (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Total Xylenes (mg/kg)	Total BTEX (mg/kg)	Chloride (mg/kg)				
Backg	ound Sample R	esult or Labora	tory Practical Quantitation Limit	<50	<0.05	<0.05	<0.05	<0.05	<0.05	<50				
		3/14/23	West Line Vadose	<48	< 0.024	<0.048	<0.048	<0.017 MDL	<0.048	<15				
	West Line	6/29/23	West Line Vadose	<46	<0.025	< 0.049	<0.049	<0.098	<0.098	NA				
	West Line	9/15/23	West Line Vadose	<49	<0.025	< 0.049	<0.049	<0.099	<0.099	<15				
		12/19/23	West Line Vadose	<47	<0.024	<0.048	<0.048	<0.095	<0.099	NA				
		3/14/23	East Line Vadose	42.6 J	<0.024	< 0.049	<0.049	<0.018 MDL	<0.049	22				
	East Line	6/29/23	East Line Vadose	<48	<0.024	<0.048	<0.048	<0.097	<0.097	NA				
	Last Line	9/15/23	East Line Vadose	<47	<0.025	<0.049	<0.049	<0.098	<0.098	17				
Crude Cell		12/19/23	East Line Vadose	<47	<0.023	< 0.046	<0.046	<0.093	<0.093	NA				
Crude Cell		3/14/23	Bisti Vadose	<49	<0.024	<0.048	<0.048	<0.017 MDL	<0.048	<15				
	Bisti	6/29/23	Bisti Vadose	<46	<0.024	<0.049	<0.049	<0.097	<0.097	NA				
	Disti	9/15/23	Bisti Vadose	<49	<0.024	<0.048	<0.048	<0.097	<0.097	<15				
		12/19/23	Bisti Vadose	<49	<0.023	< 0.047	< 0.047	<0.094	<0.094	NA				
		3/14/23	Pettigrew Vadose	<48	<0.024	<0.048	<0.048	<0.017 MDL	<0.048	15				
	Pettigrew	6/29/23	Pettigrew Vadose	<46	<0.025	<0.049	<0.049	<0.098	<0.098	NA				
	religiow	9/15/23	Pettigrew Vadose	<49	<0.025	<0.049	<0.049	<0.099	<0.099	<15				
		12/19/23	Pettigrew Vadose	<50	<0.024	<0.047	<0.047	<0.094	<0.094	NA				
			API 1 Vadose	<47	<0.025	<0.049	<0.049	<0.018 MDL	<0.049	<15				
		3/14/23	API 2 Vadose	<47	<0.023	< 0.047	<0.047	<0.017 MDL	<0.047	<60				
		5/14/25	API 3 Vadose	<47	<0.024	<0.048	<0.048	<0.017 MDL	<0.048	<60				
			API 4 Vadose	<50	< 0.025	< 0.049	<0.049	<0.018 MDL	<0.049	<60				
API Cell	API	6/29/23	API Vadose	<50	< 0.024	<0.049	<0.049	<0.097	<0.097	NA				
AFICEI			API 1 Vadose	<49	< 0.024	<0.048	<0.048	<0.097	<0.097	<15				
		9/15/23	API 2 Vadose	<48	< 0.024	< 0.049	<0.049	<0.098	<0.098	<15				
		9/10/20	API 3 Vadose	<47	<0.025	< 0.050	<0.050	<0.10	<0.10	<15				
			API 4 Vadose	<47	< 0.024	<0.048	<0.048	<0.096	<0.096	<15				
		12/19/23	API Vadose	<50	< 0.024	<0.048	<0.048	<0.096	< 0.096	NA				

BTEX: Benzene, Toluene, Ethylbenzene, and Xylenes

J: analyte detected below quantitation limits, estimated concentration mg/kg: milligrams per kilogram

MDL: results reported to the laboratory method detection limit

NA: not analyzed

TPH: Total Petroleum Hydrocarbon

<: indicates result less than the stated laboratory practical quantitation limit (PQL)

Concentrations in **bold** exceed higher of the background sample result or laboratory PQL

*: concentrations reported to the laboratory method detection limit

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TABLE 3 2023 ANNUAL VADOSE ZONE SOIL ANALYTICAL RESULTS Bisti Landfarm Western Refining Southwest LLC San Juan County, New Mexico																	
Cell	Source Area	Sample ID	Sample Date	Alkalinity (mg/kg)	Arsenic (mg/kg)	Barium (mg/kg)	Cadmium (mg/kg)	Calcium (mg/kg)	Chromium (mg/kg)	Lead (mg/kg)	Magnesium (mg/kg)	Mercury (mg/kg)	Potassium (mg/kg)	Selenium (mg/kg)	Silver (mg/kg)	Sodium (mg/kg)	Sulfate (mg/kg)
Background	Background Sample Result or Laboratory Practical Quantitation NE 2.8						<1.3	2,500	<5.0	6.8	1,300	<0.5	810	<2.5	<1.3	NE	140
	NMED/EPA So	oil Screening Level (1)		NE	7.07	4,390	70.5	8,850,000	96.6	400	1,550,000	20.7	15,600,000	391	391	7,820,000	NE
	West Line	West Line Vadose	3/14/23	103	2.7	77	<0.49	3,600	4.7	5.2	2,000	0.037	1,700	2.2	<0.98	130	110
Crude Cell	East Line	East Line Vadose	3/14/23	58	2.2	110	<0.49	1,900	5.2	5.8	1,900	< 0.033	2,100	2.3	<0.99	210	161
	Bisti	Bisti Vadose	3/14/23	97	2.0	61	<0.49	4,900	2.6	3.5	1,300	< 0.033	950	1.4	<0.99	130	<100
	Pettigrew	Pettigrew Vadose	3/14/23	57	1.9	85	<0.49	2,600	2.1	2.9	1,000	< 0.032	770	1.2	<0.99	<99	<100
API Cell	API Cell	API 1 Vadose	3/14/23	59	1.8	41	<0.49	2,500	2.2	3.0	1,000	7.3	670	1.2	<0.98	100	<100

EPA: Environmental Protection Agency

mg/kg: milligrams per kilogram

NE: not established

NA: not analyzed

<0.037: indicates result less than the stated laboratory practical quantitation limit (PQL)

NMED: New Mexico Environment Department

Concentrations in **bold** exceed the Site background sample result/laboratory PQL

Concentrations in **bold** and shaded exceed the NMED/EPA Soil Screening Level

(1): soil screening levels are based on the most stringest (lowest) levels from the "NMED Risk Assessment Guidance for Site Investigations and Remediation, Volume I - Soil Screening Guidance for Human Health Risk Assessments" (November 2022) and the United States EPA regional screening levels for inhalation of fugitive dust using the EPA online "Regional Screening Level Calculator"

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	TABLE 4 TREATMENT ZONE CLOSURE PERFORMANCE STANDARDS Bisti Landfarm Western Refining Southwest LLC San Juan County, New Mexico												
ANALYTE	UNITS	NMOCD Treatment Zone Closure Performance Standards	NMED Soil Screening Level, Direct Contact/Ingestion, Residential Cancer (1)	NMED Soil Screening Level, Direct Contact/Ingestion, Residential Non- Cancer (1)	NMED Soil Screening Level, Direct Contact/Ingestion, Industrial/ Occupational Cancer (1)	NMED Soil Screening Level, Direct Contact/Ingestion, Industrial/ Occupational Non- Cancer (1)	NMED Soil Screening Level, Direct Contact/Ingestion, Construction Worker Cancer (1)	NMED Soil Screening Level, Direct Contact/Ingestion, Construction Worker Non-Cancer (1)	EPA Soil Screening Level, Inhalation of Volatiles and Fugitive Dusts (2)	Most Stringent Soil Screening Level			
				Petroleum Hydro	carbons by EPA Meth	od 8015M							
GRO+DRO	mg/kg	500											
ТРН	mg/kg	2,500											
				Volatile Organic Co	ompounds by EPA Me	ethod 8021B							
Benzene	mg/kg	0.20											
BTEX	mg/kg	50											
Anions by EPA Method 300.0													
Chloride	mg/kg	1,000											
				Metals by EF	A Method 6010B and	6020		•		-			
Arsenic	mg/kg	2.8	7.07	13.0	35.9	208	216	41.2	8,880	7.07			
Barium	mg/kg	180	NE	15,600	NE	25,500	NE	4,390	709,000	4,390			
Cadmium	mg/kg	<1.3	85,900	70.5	417,000	1,110	3,610	72.1	14,200	70.5			
Calcium	mg/kg	2,500	NE	13,000,000	NE	32,400,000	NE	8,850,000	NE	8,850,000			
Chromium	mg/kg	<5.0	96.6	45,200	505	314,000	468	134	14,200	96.6			
Copper	mg/kg	3.2	NE	3,130	NE	51,900	NE	14,200	NE	3,130			
Iron	mg/kg	7,200	NE	54,800	NE	908,000	NE	248,000	NE	54,800			
Lead (3)	mg/kg	6.8	NE	400	NE	800	NE	800	NE	400			
Magnesium	mg/kg	1,300	NE	15,600,000	NE	5,680,000	NE	1,550,000	NE	1,550,000			
Manganese	mg/kg	150	NE	10,500	NE	160,000	NE	464	70,900	464			
Mercury	mg/kg	<0.5	NE	23.8	NE	112	NE	20.7	10.9	20.7			
Potassium	mg/kg	810	NE	15,600,000	NE	76,200,000	NE	20,800,000	NE	15,600,000			
Selenium	mg/kg	<2.5	NE	391	NE	6,490	NE	1,750	28,400,000	391			
Silver	mg/kg	<1.3	NE	391	NE	6,490	NE	1,770	NE	391			
Sodium	mg/kg	NE	NE	7,820,000	NE	37,300,000	NE	10,200,000	NE	7,820,000			
Sulfate	mg/kg	NE	NE	NE	NE	NE	NE	NE	NE	NE			
Uranium	mg/kg	<4.9	NE	234	NE	3,880	NE	277	56,700	234			
Zinc	mg/kg	14	NE	23,500	NE	389,000	NE	106,000	NE	23,500			

(1) - soil screening levels are based on the "NMED Risk Assessment Guidance for Site Investigations and Remediation, Volume I - Soil Screening Guidance for Human Health Risk Assessments" (November 2022)

(2) - United Stated EPA regional screening level for inhalation of fugitive dust using the EPA online "Regional Screening Level Calculator"

(3) - lead soil screening level based on Section 5.2 of the EPA online resource "Regional Screening Levels (RSLs) - User's Guide" dated November 2022

BTEX: benzene, toluene, ethylbenzene, total xylenes

DRO: diesel range organics

GRO: gasoline range organics

mg/kg: milligrams per kilogram

NE: Not Established

NMED: New Mexico Environment Department

NMOCD: New Mexico Oil and Gas Conservation Division

PQL: practical quantitation limit

TPH: total petroleum hydrocarbons

<:1.3 indicates result is less than the stated laboratory method practical quantitation limit

Gray shading indicates the concentration to be used for treatment zone closure performance standard



APPENDIX A

Laboratory Analytical Reports

Released to Imaging: 9/25/2024 3:25:11 PM



April 27, 2023

Stuart Hyde ENSOLUM 606 S. Rio Grande Suite A Aztec, NM 87410 TEL: (903) 821-5603 FAX

OrderNo.: 2303785

Hall Environmental Analysis Laboratory

TEL: 505-345-3975 FAX: 505-345-4107

Website: www.hallenvironmental.com

4901 Hawkins NE

Albuquerque, NM 87109

RE: Bisti LF

Dear Stuart Hyde:

Hall Environmental Analysis Laboratory received 10 sample(s) on 3/15/2023 for the analyses presented in the following report.

This report is a revised report and it replaces the original report issued March 31, 2023.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. All samples are reported as received unless otherwise indicated.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0901

Sincerely,

andy

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

Hall Environmental Analysis Laboratory, Inc.

Lab Order 2303785

Date Reported: 4/27/2023

CLIENT: ENSOLUM			Client	Sample ID: We	est Li	ne Vadose	
Project: Bisti LF			Coll	ection Date: 3/1	4/202	23 11:35:00 AM	
Lab ID: 2303785-001	Matrix: S	OIL	Rec	ceived Date: 3/1	5/202	23 7:50:00 AM	
Analyses	Result	MDL	RL	Qual Units	DF	Date Analyzed	Batch ID
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS					Analyst: JME	
Diesel Range Organics (DRO)	ND	8.2	9.6	mg/Kg	1	3/20/2023 3:09:21 PM	73773
Motor Oil Range Organics (MRO)	ND	27	48	mg/Kg	1	3/20/2023 3:09:21 PM	73773
Surr: DNOP	101	0	69-147	%Rec	1	3/20/2023 3:09:21 PM	73773
EPA METHOD 8015D: GASOLINE RANGE						Analyst: RAA	4
Gasoline Range Organics (GRO)	ND	1.2	4.8	mg/Kg	1	3/18/2023 5:19:00 AM	73764
Surr: BFB	90.5	0	37.7-212	%Rec	1	3/18/2023 5:19:00 AM	73764
EPA METHOD 8021B: VOLATILES						Analyst: RAA	4
Benzene	ND	0.013	0.024	mg/Kg	1	3/18/2023 5:19:00 AM	73764
Toluene	ND	0.012	0.048	mg/Kg	1	3/18/2023 5:19:00 AM	73764
Ethylbenzene	ND	0.0095	0.048	mg/Kg	1	3/18/2023 5:19:00 AM	73764
Xylenes, Total	ND	0.017	0.097	mg/Kg	1	3/18/2023 5:19:00 AM	73764
Surr: 4-Bromofluorobenzene	90.8	0	70-130	%Rec	1	3/18/2023 5:19:00 AM	73764
EPA METHOD 300.0: ANIONS						Analyst: CAS	6
Chloride	ND	15	15	mg/Kg	5	4/13/2023 9:43:06 AM	73788
EPA METHOD 6020A: TOTAL METALS						Analyst: ELS	5
Arsenic	2.7	0.24	0.49	mg/Kg	5	3/23/2023 1:12:03 PM	73859
Lead	5.2	0.24	0.49	mg/Kg	5	3/23/2023 1:12:03 PM	73859
Selenium	2.2	0.49	0.49	mg/Kg	5	3/24/2023 10:46:37 AM	M 73859
EPA METHOD 7471B: MERCURY						Analyst: tem	
Mercury	0.037	0.032	0.032	mg/Kg	1	3/24/2023 3:21:04 PM	73902
EPA METHOD 6010B: SOIL METALS						Analyst: JRR	2
Barium	77	0.20	0.20	mg/Kg	2	3/27/2023 11:06:44 AM	M 73859
Cadmium	ND	0.41	0.49	mg/Kg	2	3/27/2023 11:06:44 AM	A 73859
Calcium	3600	37	98	mg/Kg	2	3/27/2023 11:06:44 AM	M 73859
Chromium	4.7	0.59	0.59	mg/Kg	2	3/27/2023 11:06:44 AM	M 73859
Magnesium	2000	9.7	98	mg/Kg	2	3/27/2023 11:06:44 AM	M 73859
Potassium	1700	12	98	mg/Kg	2	3/27/2023 11:06:44 AM	
Silver	ND	0.32	0.98	mg/Kg	2	3/27/2023 11:06:44 AM	
Sodium	130	50	98	mg/Kg	2	3/27/2023 11:06:44 AM	и 73859

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

* Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix

- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

% Recovery outside of standard limits. If undiluted results may be estimated. S

- В Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Sample pH Not In Range

Р

RL Reporting Limit

Hall Environmental Analysis Laboratory, Inc.

Lab Order 2303785

Date Reported: 4/27/2023

CLIENT: ENSOLUM			Client Sample ID: East Line Vadose							
Project: Bisti LF			Coll	ection I	Date: 3/1	4/202	3 11:50:00 AM			
Lab ID: 2303785-002	Matrix: S	OIL	Rec	ceived I	Date: 3/1	5/202	3 7:50:00 AM			
Analyses	Result	MDL	RL	Qual	Units	DF	Date Analyzed	Batch ID		
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS						Analyst: JME	E		
Diesel Range Organics (DRO)	9.6	7.9	9.2		mg/Kg	1	3/20/2023 3:19:58 PM	73773		
Motor Oil Range Organics (MRO)	33	25	46	J	mg/Kg	1	3/20/2023 3:19:58 PM	73773		
Surr: DNOP	105	0	69-147		%Rec	1	3/20/2023 3:19:58 PM	73773		
EPA METHOD 8015D: GASOLINE RANGE							Analyst: RAA	4		
Gasoline Range Organics (GRO)	ND	1.2	4.9		mg/Kg	1	3/18/2023 5:41:00 AM	73764		
Surr: BFB	87.7	0	37.7-212		%Rec	1	3/18/2023 5:41:00 AM	73764		
EPA METHOD 8021B: VOLATILES							Analyst: RAA	4		
Benzene	ND	0.013	0.024		mg/Kg	1	3/18/2023 5:41:00 AM	73764		
Toluene	ND	0.012	0.049		mg/Kg	1	3/18/2023 5:41:00 AM	73764		
Ethylbenzene	ND	0.0096	0.049		mg/Kg	1	3/18/2023 5:41:00 AM	73764		
Xylenes, Total	ND	0.018	0.098		mg/Kg	1	3/18/2023 5:41:00 AM	73764		
Surr: 4-Bromofluorobenzene	89.3	0	70-130		%Rec	1	3/18/2023 5:41:00 AM	73764		
EPA METHOD 300.0: ANIONS							Analyst: CAS	6		
Chloride	22	15	15		mg/Kg	5	4/13/2023 9:55:30 AM	73788		
EPA METHOD 6020A: TOTAL METALS							Analyst: ELS	;		
Arsenic	2.2	0.25	0.49		mg/Kg	5	3/23/2023 1:16:25 PM	73859		
Lead	5.8	0.25	0.49		mg/Kg	5	3/23/2023 1:16:25 PM	73859		
Selenium	2.3	0.49	0.49		mg/Kg	5	3/24/2023 10:51:00 AI	M 73859		
EPA METHOD 7471B: MERCURY							Analyst: tem			
Mercury	ND	0.033	0.033		mg/Kg	1	3/24/2023 3:23:12 PM	73902		
EPA METHOD 6010B: SOIL METALS							Analyst: JRF	ł		
Barium	110	0.49	0.49		mg/Kg	5	3/27/2023 12:58:19 PI	M 73859		
Cadmium	ND	0.41	0.49		mg/Kg	2	3/27/2023 11:08:26 Al	M 73859		
Calcium	1900	37	99		mg/Kg	2	3/27/2023 11:08:26 AI			
Chromium	5.2	0.59	0.59		mg/Kg	2	3/27/2023 11:08:26 AI	M 73859		
Magnesium	1900	9.8	99		mg/Kg	2	3/27/2023 11:08:26 AI			
Potassium	2100	12	99		mg/Kg	2	3/27/2023 11:08:26 AI			
Silver	ND	0.32	0.99		mg/Kg	2	3/27/2023 11:08:26 Al			
Sodium	210	51	99		mg/Kg	2	3/27/2023 11:08:26 AI	vi 73859		

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

* Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix

- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

% Recovery outside of standard limits. If undiluted results may be estimated. S

- В Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Sample pH Not In Range

Р

RL Reporting Limit Page 2 of 19

Hall Environmental Analysis Laboratory, Inc.

Lab Order 2303785

Date Reported: 4/27/2023

CLIENT: ENSOLUM Client Sample ID: API 1 Vadose										
Project: Bisti LF			Coll	ection Date: 3/1	4/202	23 12:00:00 PM				
Lab ID: 2303785-003	Matrix: S	OIL	Rec	ceived Date: 3/1	15/202	23 7:50:00 AM				
Analyses	Result	MDL	RL	Qual Units	DF	Date Analyzed	Batch ID			
EPA METHOD 8015M/D: DIESEL RANGE (ORGANICS					Analyst: JMI	E			
Diesel Range Organics (DRO)	ND	8.1	9.4	mg/Kg	1	3/20/2023 3:30:38 PM	73773			
Motor Oil Range Organics (MRO)	ND	26	47	mg/Kg	1	3/20/2023 3:30:38 PM	73773			
Surr: DNOP	104	0	69-147	%Rec	1	3/20/2023 3:30:38 PM	73773			
EPA METHOD 8015D: GASOLINE RANGE						Analyst: RA	4			
Gasoline Range Organics (GRO)	ND	1.2	4.9	mg/Kg	1	3/18/2023 6:03:00 AM	73764			
Surr: BFB	87.3	0	37.7-212	%Rec	1	3/18/2023 6:03:00 AM	73764			
EPA METHOD 8021B: VOLATILES						Analyst: RA	4			
Benzene	ND	0.013	0.025	mg/Kg	1	3/18/2023 6:03:00 AM	73764			
Toluene	ND	0.012	0.049	mg/Kg	1	3/18/2023 6:03:00 AM	73764			
Ethylbenzene	ND	0.0097	0.049	mg/Kg	1	3/18/2023 6:03:00 AM	73764			
Xylenes, Total	ND	0.018	0.098	mg/Kg	1	3/18/2023 6:03:00 AM	73764			
Surr: 4-Bromofluorobenzene	90.8	0	70-130	%Rec	1	3/18/2023 6:03:00 AM	73764			
EPA METHOD 300.0: ANIONS						Analyst: CA	5			
Chloride	ND	15	15	mg/Kg	5	4/13/2023 10:07:54 A	M 73788			
EPA METHOD 6020A: TOTAL METALS						Analyst: ELS	5			
Arsenic	1.8	0.25	0.49	mg/Kg	5	3/23/2023 1:20:47 PM	73859			
Lead	3.0	0.25	0.49	mg/Kg	5	3/23/2023 1:20:47 PM	73859			
Selenium	1.2	0.49	0.49	mg/Kg	5	3/24/2023 10:55:22 A	M 73859			
EPA METHOD 7471B: MERCURY						Analyst: tem				
Mercury	7.3	1.6	1.6	mg/Kg	50	3/24/2023 4:04:39 PM	73902			
EPA METHOD 6010B: SOIL METALS						Analyst: JRF	ł			
Barium	41	0.20	0.20	mg/Kg	2	3/27/2023 11:10:09 A	M 73859			
Cadmium	ND	0.41	0.49	mg/Kg	2	3/27/2023 11:10:09 A	M 73859			
Calcium	2500	37	98	mg/Kg	2	3/27/2023 11:10:09 A	M 73859			
Chromium	2.2	0.59	0.59	mg/Kg	2	3/27/2023 11:10:09 A	M 73859			
Magnesium	1000	9.7	98	mg/Kg	2	3/27/2023 11:10:09 A				
Potassium	670	12	98	mg/Kg	2	3/27/2023 11:10:09 A				
Silver	ND	0.32	0.98	mg/Kg	2	3/27/2023 11:10:09 A				
Sodium	100	51	98	mg/Kg	2	3/27/2023 11:10:09 A	M 73859			

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

* Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix

- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of standard limits. If undiluted results may be estimated.

- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

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Hall Environmental Analysis Laboratory, Inc.

Lab Order 2303785

Date Reported: 4/27/2023

CLIENT: ENSOLUM			Client	Sample	ID: AP	I 2 Va	adose	
Project: Bisti LF			Coll	ection Da	te: 3/1	4/202	3 12:10:00 PM	
Lab ID: 2303785-004	Matrix: S	Ree	ceived Date: 3/15/2023 7:50:00 AM					
Analyses	Result	MDL	RL	Qual T	Units	DF	Date Analyzed	Batch ID
EPA METHOD 8015M/D: DIESEL RANGE O	RGANICS						Analyst: JMI	E
Diesel Range Organics (DRO)	ND	8.1	9.5	r	mg/Kg	1	3/20/2023 3:41:16 PM	73773
Motor Oil Range Organics (MRO)	ND	26	47	r	mg/Kg	1	3/20/2023 3:41:16 PM	73773
Surr: DNOP	100	0	69-147	c	%Rec	1	3/20/2023 3:41:16 PM	73773
EPA METHOD 8015D: GASOLINE RANGE							Analyst: RA	4
Gasoline Range Organics (GRO)	ND	1.2	4.7	r	mg/Kg	1	3/18/2023 6:24:00 AM	73764
Surr: BFB	90.5	0	37.7-212	c	%Rec	1	3/18/2023 6:24:00 AM	73764
EPA METHOD 8021B: VOLATILES							Analyst: RA	4
Benzene	ND	0.012	0.023	r	mg/Kg	1	3/18/2023 6:24:00 AM	73764
Toluene	ND	0.012	0.047	r	mg/Kg	1	3/18/2023 6:24:00 AM	73764
Ethylbenzene	ND	0.0092	0.047	r	mg/Kg	1	3/18/2023 6:24:00 AM	73764
Xylenes, Total	ND	0.017	0.093	r	mg/Kg	1	3/18/2023 6:24:00 AM	73764
Surr: 4-Bromofluorobenzene	91.4	0	70-130	c	%Rec	1	3/18/2023 6:24:00 AM	73764
EPA METHOD 300.0: ANIONS							Analyst: JTT	
Chloride	ND	60	60	r	mg/Kg	20	3/18/2023 12:33:00 AI	M 73788

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

* Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix

- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- В Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value J Analyte detected below quantitation limits
- Р Sample pH Not In Range
- RL Reporting Limit

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Hall Environmental Analysis Laboratory, Inc.

Lab Order 2303785

Date Reported: 4/27/2023

CLIENT: ENSOLUM			Client	Sample	e ID: AP	PI 3 V	adose			
Project: Bisti LF			Coll	ection I	Date: 3/1	4/202	3 12:20:00 PM			
Lab ID: 2303785-005	Matrix: SOIL			Received Date: 3/15/2023 7:50:00 AM						
Analyses	Result	MDL	RL	Qual	Units	DF	Date Analyzed	Batch ID		
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS						Analyst: JME	E		
Diesel Range Organics (DRO)	ND	8.1	9.5		mg/Kg	1	3/20/2023 3:52:05 PM	73773		
Motor Oil Range Organics (MRO)	ND	26	47		mg/Kg	1	3/20/2023 3:52:05 PM	73773		
Surr: DNOP	102	0	69-147		%Rec	1	3/20/2023 3:52:05 PM	73773		
EPA METHOD 8015D: GASOLINE RANGE							Analyst: RA	4		
Gasoline Range Organics (GRO)	ND	1.2	4.8		mg/Kg	1	3/18/2023 6:46:00 AM	73764		
Surr: BFB	85.4	0	37.7-212		%Rec	1	3/18/2023 6:46:00 AM	73764		
EPA METHOD 8021B: VOLATILES							Analyst: RA	4		
Benzene	ND	0.013	0.024		mg/Kg	1	3/18/2023 6:46:00 AM	73764		
Toluene	ND	0.012	0.048		mg/Kg	1	3/18/2023 6:46:00 AM	73764		
Ethylbenzene	ND	0.0095	0.048		mg/Kg	1	3/18/2023 6:46:00 AM	73764		
Xylenes, Total	ND	0.017	0.096		mg/Kg	1	3/18/2023 6:46:00 AM	73764		
Surr: 4-Bromofluorobenzene	89.7	0	70-130		%Rec	1	3/18/2023 6:46:00 AM	73764		
EPA METHOD 300.0: ANIONS							Analyst: JTT			
Chloride	ND	60	60		mg/Kg	20	3/18/2023 12:45:25 AI	M 73788		

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

* Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix

- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- В Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Р Sample pH Not In Range

RL Reporting Limit

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Hall Environmental Analysis Laboratory, Inc.

Lab Order 2303785

Date Reported: 4/27/2023

CLIENT: ENSOLUM			Client	Sample	e ID: AP	PI4Va	adose		
Project: Bisti LF			Coll	ection E	Date: 3/1	4/202	23 12:40:00 PM		
Lab ID: 2303785-006	Matrix: S	OIL	Ree	Received Date: 3/15/2023 7:50:00 AM					
Analyses	Result	MDL	RL	Qual	Units	DF	Date Analyzed	Batch ID	
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS						Analyst: JM	E	
Diesel Range Organics (DRO)	ND	8.6	10		mg/Kg	1	3/20/2023 4:02:53 PN	A 73773	
Motor Oil Range Organics (MRO)	ND	28	50		mg/Kg	1	3/20/2023 4:02:53 PN	A 73773	
Surr: DNOP	101	0	69-147		%Rec	1	3/20/2023 4:02:53 PM	A 73773	
EPA METHOD 8015D: GASOLINE RANGE							Analyst: RA	Α	
Gasoline Range Organics (GRO)	ND	1.2	4.9		mg/Kg	1	3/18/2023 7:07:00 AN	/ 73764	
Surr: BFB	88.8	0	37.7-212		%Rec	1	3/18/2023 7:07:00 AN	/ 73764	
EPA METHOD 8021B: VOLATILES							Analyst: RA	Α	
Benzene	ND	0.013	0.025		mg/Kg	1	3/18/2023 7:07:00 AN	/ 73764	
Toluene	ND	0.012	0.049		mg/Kg	1	3/18/2023 7:07:00 AN	/ 73764	
Ethylbenzene	ND	0.0097	0.049		mg/Kg	1	3/18/2023 7:07:00 AN	/ 73764	
Xylenes, Total	ND	0.018	0.099		mg/Kg	1	3/18/2023 7:07:00 AN	/ 73764	
Surr: 4-Bromofluorobenzene	90.3	0	70-130		%Rec	1	3/18/2023 7:07:00 AN	/ 73764	
EPA METHOD 300.0: ANIONS							Analyst: JT	г	
Chloride	ND	60	60		mg/Kg	20	3/18/2023 1:22:40 AM	/ 73788	

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

* Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix

- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- В Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value J Analyte detected below quantitation limits
- Р Sample pH Not In Range

RL Reporting Limit

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Hall Environmental Analysis Laboratory, Inc.

Lab Order 2303785

Date Reported: 4/27/2023

CLIENT: ENSOLUM			Client	Sampl	e ID: Pe	ttigrev	w Vadose	
Project: Bisti LF			Coll	ection l	Date: 3/1	4/202	23 12:30:00 PM	
Lab ID: 2303785-007	Matrix: S	OIL	Rec	ceived l	Date: 3/1	5/202	23 7:50:00 AM	
Analyses	Result	MDL	RL	Qual	Units	DF	Date Analyzed	Batch ID
EPA METHOD 8015M/D: DIESEL RANGE O	ORGANICS						Analyst: JM	E
Diesel Range Organics (DRO)	ND	8.2	9.6		mg/Kg	1	3/20/2023 4:13:38 PM	1 73773
Motor Oil Range Organics (MRO)	ND	27	48		mg/Kg	1	3/20/2023 4:13:38 PM	1 73773
Surr: DNOP	106	0	69-147		%Rec	1	3/20/2023 4:13:38 PM	1 73773
EPA METHOD 8015D: GASOLINE RANGE							Analyst: RA	A
Gasoline Range Organics (GRO)	ND	1.2	4.8		mg/Kg	1	3/18/2023 7:29:00 AN	1 73764
Surr: BFB	89.6	0	37.7-212		%Rec	1	3/18/2023 7:29:00 AN	1 73764
EPA METHOD 8021B: VOLATILES							Analyst: RA	A
Benzene	ND	0.013	0.024		mg/Kg	1	3/18/2023 7:29:00 AN	1 73764
Toluene	ND	0.012	0.048		mg/Kg	1	3/18/2023 7:29:00 AN	1 73764
Ethylbenzene	ND	0.0096	0.048		mg/Kg	1	3/18/2023 7:29:00 AN	1 73764
Xylenes, Total	ND	0.017	0.097		mg/Kg	1	3/18/2023 7:29:00 AN	1 73764
Surr: 4-Bromofluorobenzene	92.6	0	70-130		%Rec	1	3/18/2023 7:29:00 AN	1 73764
EPA METHOD 300.0: ANIONS							Analyst: CA	S
Chloride	15	15	15		mg/Kg	5	4/13/2023 10:20:18 A	M 73788
EPA METHOD 6020A: TOTAL METALS							Analyst: ELS	3
Arsenic	1.9	0.25	0.49		mg/Kg	5	3/23/2023 1:25:10 PM	1 73859
Lead	2.9	0.25	0.49		mg/Kg	5	3/23/2023 1:25:10 PM	1 73859
Selenium	1.2	0.49	0.49		mg/Kg	5	3/24/2023 10:59:45 A	M 73859
EPA METHOD 7471B: MERCURY							Analyst: tem	ı
Mercury	ND	0.032	0.032		mg/Kg	1	3/24/2023 3:27:37 PM	73902
EPA METHOD 6010B: SOIL METALS							Analyst: JRI	र
Barium	85	0.20	0.20		mg/Kg	2	3/27/2023 11:11:46 A	M 73859
Cadmium	ND	0.41	0.49		mg/Kg	2	3/27/2023 11:11:46 A	M 73859
Calcium	2600	37	99		mg/Kg	2	3/27/2023 11:11:46 A	M 73859
Chromium	2.1	0.59	0.59		mg/Kg	2	3/27/2023 11:11:46 A	M 73859
Magnesium	1000	9.8	99		mg/Kg	2	3/27/2023 11:11:46 A	
Potassium	770	12	99		mg/Kg	2	3/27/2023 11:11:46 A	
Silver	ND	0.32	0.99		mg/Kg	2	3/27/2023 11:11:46 A	
Sodium	88	51	99	J	mg/Kg	2	3/27/2023 11:11:46 A	M 73859

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

* Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix

- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of standard limits. If undiluted results may be estimated.

- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

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Hall Environmental Analysis Laboratory, Inc.

Lab Order 2303785

Date Reported: 4/27/2023

CLIENT: ENSOLUM			Client	Sample ID: Bis	sti Va	dose	
Project: Bisti LF			Coll	ection Date: 3/1	4/202	23 12:50:00 PM	
Lab ID: 2303785-008	Matrix: S	OIL	Rec	ceived Date: 3/1	5/202	23 7:50:00 AM	
Analyses	Result	MDL	RL	Qual Units	DF	Date Analyzed	Batch ID
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS					Analyst: JMI	E
Diesel Range Organics (DRO)	ND	8.5	9.9	mg/Kg	1	3/20/2023 4:24:23 PM	73773
Motor Oil Range Organics (MRO)	ND	27	49	mg/Kg	1	3/20/2023 4:24:23 PM	73773
Surr: DNOP	104	0	69-147	%Rec	1	3/20/2023 4:24:23 PM	73773
EPA METHOD 8015D: GASOLINE RANGE	E					Analyst: RA	4
Gasoline Range Organics (GRO)	ND	1.2	4.8	mg/Kg	1	3/18/2023 7:51:00 AM	73764
Surr: BFB	90.6	0	37.7-212	%Rec	1	3/18/2023 7:51:00 AM	73764
EPA METHOD 8021B: VOLATILES						Analyst: RA	4
Benzene	ND	0.013	0.024	mg/Kg	1	3/18/2023 7:51:00 AN	73764
Toluene	ND	0.012	0.048	mg/Kg	1	3/18/2023 7:51:00 AM	73764
Ethylbenzene	ND	0.0095	0.048	mg/Kg	1	3/18/2023 7:51:00 AM	73764
Xylenes, Total	ND	0.017	0.096	mg/Kg	1	3/18/2023 7:51:00 AM	73764
Surr: 4-Bromofluorobenzene	91.3	0	70-130	%Rec	1	3/18/2023 7:51:00 AM	73764
EPA METHOD 300.0: ANIONS						Analyst: CA	5
Chloride	ND	15	15	mg/Kg	5	4/13/2023 10:32:42 A	M 73789
EPA METHOD 6020A: TOTAL METALS						Analyst: ELS	6
Arsenic	2.0	0.25	0.49	mg/Kg	5	3/23/2023 1:29:32 PM	73859
Lead	3.5	0.25	0.49	mg/Kg	5	3/23/2023 1:29:32 PM	73859
Selenium	1.4	0.49	0.49	mg/Kg	5	3/24/2023 11:04:08 A	M 73859
EPA METHOD 7471B: MERCURY						Analyst: tem	1
Mercury	ND	0.033	0.033	mg/Kg	1	3/24/2023 3:29:46 PM	73902
EPA METHOD 6010B: SOIL METALS						Analyst: JRF	ł
Barium	61	0.20	0.20	mg/Kg	2	3/27/2023 11:18:40 A	M 73859
Cadmium	ND	0.41	0.49	mg/Kg	2	3/27/2023 11:18:40 A	M 73859
Calcium	4900	37	99	mg/Kg	2	3/27/2023 11:18:40 A	M 73859
Chromium	2.6	0.59	0.59	mg/Kg	2	3/27/2023 11:18:40 A	M 73859
Magnesium	1300	9.8	99	mg/Kg	2	3/27/2023 11:18:40 A	M 73859
Potassium	950	12	99	mg/Kg	2	3/27/2023 11:18:40 A	
Silver	ND	0.32	0.99	mg/Kg	2	3/27/2023 11:18:40 A	
Sodium	130	51	99	mg/Kg	2	3/27/2023 11:18:40 A	M 73859

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

* Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix

- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

% Recovery outside of standard limits. If undiluted results may be estimated. S

- В Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value

J Analyte detected below quantitation limits Sample pH Not In Range

Р Reporting Limit

RL

Page 8 of 19

Hall Environmental Analysis Laboratory, Inc.

Lab Order 2303785

Date Reported: 4/27/2023

CLIENT: ENSOLUM			Client	Sample ID: Cr	ude Ti	reatment	
Project: Bisti LF			Coll	ection Date: 3/1	4/202	3 12:45:00 PM	
Lab ID: 2303785-009	Matrix: SC	DIL	Re	ceived Date: 3/1	5/202	3 7:50:00 AM	
Analyses	Result	MDL	RL	Qual Units	DF	Date Analyzed	Batch ID
EPA METHOD 8015M/D: DIESEL RAN	IGE ORGANICS					Analyst: PR	2D
Diesel Range Organics (DRO)	81	7.9	9.3	mg/Kg	1	3/21/2023 2:52:10 P	M 73773
Motor Oil Range Organics (MRO)	64	26	46	mg/Kg	1	3/21/2023 2:52:10 P	M 73773
Surr: DNOP	109	0	69-147	%Rec	1	3/21/2023 2:52:10 P	M 73773
EPA METHOD 8015D: GASOLINE RA	NGE					Analyst: RA	A
Gasoline Range Organics (GRO)	ND	1.2	4.9	mg/Kg	1	3/18/2023 8:12:00 A	M 73764
Surr: BFB	87.3	0	37.7-212	%Rec	1	3/18/2023 8:12:00 A	M 73764
EPA METHOD 300.0: ANIONS						Analyst: CA	s
Chloride	ND	60	60	mg/Kg	20	3/18/2023 7:56:47 A	M 73789

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

* Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix

- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- В Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Sample pH Not In Range

Р Reporting Limit

RL

Page 9 of 19

Hall Environmental Analysis Laboratory, Inc.

Lab Order 2303785

Date Reported: 4/27/2023

CLIENT: ENSOLUM			Client	Sample ID: AF	PI Trea	atment	
Project: Bisti LF			Coll	ection Date: 3/1	4/202	3 12:35:00 PM	
Lab ID: 2303785-010	Matrix: SO	DIL	Re	ceived Date: 3/1	5/202	3 7:50:00 AM	
Analyses	Result	MDL	RL	Qual Units	DF	Date Analyzed	Batch ID
EPA METHOD 8015M/D: DIESEL RANG	GE ORGANICS					Analyst: JM	IE
Diesel Range Organics (DRO)	ND	8.2	9.6	mg/Kg	1	3/20/2023 4:45:58 PM	M 73773
Motor Oil Range Organics (MRO)	ND	27	48	mg/Kg	1	3/20/2023 4:45:58 PM	M 73773
Surr: DNOP	91.4	0	69-147	%Rec	1	3/20/2023 4:45:58 PM	M 73773
EPA METHOD 8015D: GASOLINE RAN	IGE					Analyst: RA	A
Gasoline Range Organics (GRO)	ND	1.2	4.9	mg/Kg	1	3/18/2023 8:34:00 A	M 73764
Surr: BFB	87.6	0	37.7-212	%Rec	1	3/18/2023 8:34:00 AM	M 73764
EPA METHOD 300.0: ANIONS						Analyst: CA	S
Chloride	ND	60	60	mg/Kg	20	3/18/2023 8:09:07 A	M 73789

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

* Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix

- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

- % Recovery outside of standard limits. If undiluted results may be estimated. S
- В Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits

Р Sample pH Not In Range Reporting Limit

RL

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Received by OCD: 4/3/2024 1:30:09 PM



Ср

Тс

Hall Environmental Analysis Laboratory

March 21, 2023

Sample Delivery Group:

Samples Received:

Project Number:

Description:

Report To:

L1595440 03/16/2023

Andy Freeman 4901 Hawkins NE Albuquerque, NM 87109

Entire Report Reviewed By: John V Hautins

John Hawkins Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.

Pace Analytical National

12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 www.pacenational.com

Released to Imaging: 9/25/2024 3:25:11 PM Hall Environmental Analysis Laboratory

PROJECT:

SDG: L1595440

DATE/TIME: 03/21/23 10:55

PAGE: 1 of 14

Ss Cn Sr ʹQc Gl A Sc

Ср

Ss

Cn

Sr

Qc

GI

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Sc

Cp: Cover Page	1
Tc: Table of Contents	2
Ss: Sample Summary	3
Cn: Case Narrative	4
Sr: Sample Results	5
2303785-001B WEST LINE VADOSE L1595440-01	5
2303785-002B EAST LINE VADOSE L1595440-02	6
2303785-003B API 1 VADOSE L1595440-03	7
2303785-004B PETTIGREW VADOSE L1595440-04	8
2303785-005B BISTI VADOSE L1595440-05	9
Qc: Quality Control Summary	10
Metals (ICP) by Method 6010B	10
GI: Glossary of Terms	11
Al: Accreditations & Locations	12
Sc: Sample Chain of Custody	13

PAGE: 2 of 14 Received by OCD: 4/3/2024 1:30:09 PM

SAMPLE SUMMARY

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Ср

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			Collected by	Collected date/time	Received da	ite/time
2303785-001B WEST LINE VADOSE L1595440-0	01 Solid		5	03/14/23 11:35	03/16/23 08	:45
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Metals (ICP) by Method 6010B	WG2024940	1	03/17/23 02:12	03/17/23 20:00	ZSA	Mt. Juliet, TN
2303785-002B EAST LINE VADOSE L1595440-0	02 Solid		Collected by	Collected date/time 03/14/23 11:50	Received da 03/16/23 08	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Metals (ICP) by Method 6010B	WG2024940	1	03/17/23 02:12	03/17/23 20:02	ZSA	Mt. Juliet, TN
2303785-003B API 1 VADOSE L1595440-03 So	lid		Collected by	Collected date/time 03/14/23 12:00	Received da 03/16/23 08	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Metals (ICP) by Method 6010B	WG2024940	1	03/17/23 02:12	03/17/23 20:05	ZSA	Mt. Juliet, TN
2303785-004B PETTIGREW VADOSE L1595440	-04 Solid		Collected by	Collected date/time 03/14/23 12:30	Received da 03/16/23 08	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Metals (ICP) by Method 6010B	WG2024940	1	03/17/23 02:12	03/17/23 20:13	ZSA	Mt. Juliet, TN
2303785-005B BISTI VADOSE L1595440-05 Sc	olid		Collected by	Collected date/time 03/14/23 12:50	Received da 03/16/23 08	
Method	Batch	Dilution	Preparation	Analysis	Analyst	Location
			date/time	date/time		

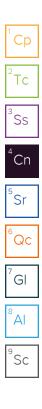
SDG: L1595440 DATE/TIME: 03/21/23 10:55 PAGE: 3 of 14

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.

John V Hankins

John Hawkins Project Manager



PAGE: 4 of 14

Received by ONBD# 483/2024 1: 20:09 PM

SAMPLE RESULTS - 01

Collected date/time: 03/14/23 11:35

Metals (ICP) by Method 6010B

	Result	Qualifier	RDL	Dilution	Analysis	Batch	 Ср
Analyte	mg/kg		mg/kg		date / time		2
Sulfur	110		100	1	03/17/2023 20:00	WG2024940	⁻Tc

³ Ss
⁴ Cn
⁵Sr
⁶ Qc
⁷ Gl
⁸ Al
°Sc

SAMPLE RESULTS - 02

Metals (ICP) by Method 6010B

Collected date/time: 03/14/23 11:50

	Result	Qualifier	RDL	Dilution	Analysis	Batch	'Ср
Analyte	mg/kg		mg/kg		date / time		2
Sulfur	161		100	1	03/17/2023 20:02	<u>WG2024940</u>	Tc

³ Ss
⁴ Cn
⁵Sr
⁶ Qc
⁷ Gl
⁸ Al
°Sc

SAMPLE RESULTS - 03

Metals (ICP) by Method 6010B

							 Cn	I
	Result	Qualifier	RDL	Dilution	Analysis	Batch	Cp	
Analyte	mg/kg		mg/kg		date / time		2	1
Sulfur	ND		100	1	03/17/2023 20:05	WG2024940	⁻Tc	

² Tc
³ Ss
⁴ Cn
⁵ Sr
⁶ Qc
⁷ Gl
⁸ AI
⁹ Sc

SAMPLE RESULTS - 04 L1595440

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Collected date/time: 03/14/23 12:30 Metals (ICP) by Method 6010B

							1 Cp
	Result	Qualifier	RDL	Dilution	Analysis	Batch	Cp
Analyte	mg/kg		mg/kg		date / time		2
Sulfur	ND		100	1	03/17/2023 20:13	WG2024940	⁻Tc

³ Ss
⁴Cn
⁵Sr
⁶ Qc
⁷ Gl
⁸ Al
⁹ Sc

SAMPLE RESULTS - 05

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Metals (ICP) by Method 6010B

	Result	Qualifier	RDL	Dilution	Analysis	Batch	 Ср
Analyte	mg/kg		mg/kg		date / time		2
Sulfur	ND		100	1	03/17/2023 20:16	WG2024940	Tc

³ Ss
⁴ Cn
⁵Sr
⁶ Qc
⁷ Gl
⁸ AI
⁹ Sc

Metals (ICP) by Method 6010B

QUALITY CONTROL SUMMARY

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Method Blank (MB)

3/17/23 19:41				
MB Result	MB Qualifier	MB MDL	/B RDL	
mg/kg		mg/kg	ng/kg	
U		13.5		
	3/17/23 19:41 MB Result	3/17/23 19:41 MB Result <u>MB Qualifier</u>	3/17/23 19:41 MB Result <u>MB Qualifier</u> MB MDL N mg/kg mg/kg n	3/17/23 19:41 MB Result <u>MB Qualifier</u> MB MDL MB RDL mg/kg mg/kg mg/kg

Laboratory Control Sample (LCS)

(LCS) R3902718-2 03/17/23 19:44						
	Spike Amount	LCS Result	LCS Rec.	Rec. Limits	LCS Qualifier	
Analyte	mg/kg	mg/kg	%	%		
Sulfur	1000	922	92.2	80.0-120		

L1595519-13 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1595519-13 03/17/23	3 19:47 • (MS) R	3902718-5 03/	(17/23 19:55 • ((MSD) R390271	8-6 03/17/231	9:57						
	Spike Amount	Original Result	MS Result	MSD Result	MS Rec.	MSD Rec.	Dilution	Rec. Limits	MS Qualifier	MSD Qualifier	RPD	RPD Limits
Analyte	mg/kg	mg/kg	mg/kg	mg/kg	%	%		%			%	%
Sulfur	1000	ND	819	976	79.3	95.1	1	75.0-125			17 5	20

GLOSSARY OF TERMS

Τс

Ss

Cn

Sr

Qc

GI

AI

Sc

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

MDL	Method Detection Limit.
ND	Not detected at the Reporting Limit (or MDL where applicable).
RDL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Original Sample	The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control sample. The Original Sample may not be included within the reported SDG.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the resul reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state "ND" (Not Detected) or "BDL" (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.
Qualifier	Description

The remainder of this page intentionally left blank, there are no qualifiers applied to this SDG.

Received by OCD: 4/3/2024 1:30:09 PMACCREDITATIONS & LOCATIONS

Page	37	of	108	
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Τс

Ss

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Alabama	40660	Nebraska	NE-OS-15-05
Maska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
rkansas	88-0469	New Jersey–NELAP	TN002
alifornia	2932	New Mexico ¹	TN00003
olorado	TN00003	New York	11742
onnecticut	PH-0197	North Carolina	Env375
lorida	E87487	North Carolina ¹	DW21704
eorgia	NELAP	North Carolina ³	41
ieorgia ¹	923	North Dakota	R-140
daho	TN00003	Ohio-VAP	CL0069
linois	200008	Oklahoma	9915
ndiana	C-TN-01	Oregon	TN200002
owa	364	Pennsylvania	68-02979
lansas	E-10277	Rhode Island	LAO00356
entucky ¹⁶	KY90010	South Carolina	84004002
Centucky ²	16	South Dakota	n/a
ouisiana	AI30792	Tennessee ¹⁴	2006
ouisiana	LA018	Texas	T104704245-20-18
laine	TN00003	Texas ⁵	LAB0152
faryland	324	Utah	TN000032021-11
lassachusetts	M-TN003	Vermont	VT2006
lichigan	9958	Virginia	110033
linnesota	047-999-395	Washington	C847
lississippi	TN00003	West Virginia	233
lissouri	340	Wisconsin	998093910
fontana	CERT0086	Wyoming	A2LA
2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 ⁵	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
PA–Crypto	TN00003		

¹ Drinking Water ² Underground Storage Tanks ³ Aquatic Toxicity ⁴ Chemical/Microbiological ⁵ Mold ⁶ Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

SDG: L1595440 DATE/TIME: 03/21/23 10:55

	by OCD: 4/3/ HALL ENVIRONN ANALYSIS LABORATO	MENTAL	HAIN	OF CUS	TODY I	RECORD PAG	E: 1 OF: 1	Page 38 o Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com
SUB COI	NTRATOR: Pace 7	COMPANY:	PACE T	'N		PHONE:	(800) 767-5859 FAX	c (615) 758-5859
ADDRES	^{SS:} 12065	Lebanon Rd				ACCOUNT #:	EMA	AIL: A140
CITY, ST	Mt. Ju	lliet, TN 37122						
ITEM	SAMPLE	CLIENT SAMPLE ID		BOTTLE TYPE	MATRIX	COLLECTION DATE	# CONTAINERS ANALY	UE95440 TICAL COMMENTS
1	2303785-001B	West Line Vadose	- X-	40ZGU	Soil	3/14/2023 11:35:00 AM	1 Alkalinity, Sulfur in Soil	-01
2	2303785-002B	East Line Vadose		40ZGU	Soil	3/14/2023 11:50:00 AM	1 Alkalinity, Sulfur in Soil	-02
3	2303785-003B	API 1 Vadose		40ZGU	Soil	3/14/2023 12:00:00 PM	1 Alkalinity, Sulfur in Soil	-03
4	2303785-007B	Pettigrew Vadose		40ZGU	Soil	3/14/2023 12:30:00 PM	1 Alkalinity, Sulfur in Soil	-04

	COC Seal Present/Intact COC Signed/Accurate:		Checklist If Applicable	
	Bottles arrive intact: Correct bottles used.	+1_1N	VOA Zero Headspace: Pres.Correct/Check:	V
(RAD Screen <0.5 mR/hr:	N		

SPECIAL INSTRUCTIONS / COMMENTS:

elinquished By:	Date: 3/15/2023	Time: 1:43 PM	Received By:	Date:	Time:	REPORT TRANSMITTAL DESIRED:
elinquished By:	Date:	Time:	Received By:	Date:	Time:	FOR LAB USE ONLY
elinquished By:	Date:	Time:	Received BY: MRAL	Daty/10/23	10845	Temp of samples 3.720=3.7 CAS Attempt to Cool?
TAT: Sta	andard	RUSH	Next BD 2nd BD	3rd B	Þ□	
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		Members	Members	Members Hailey Melson (responsible) John V Hawkins	y Melson (responsible)	y Melson (responsible)	y Melson (responsible) (March 2023 8:00 AM for	y Melson (responsible) <i>March 2023 8:00 AM</i> for larification needed of custody is incomplete specify Metals requested specify TCLP requested d additional samples not l cl and the samples of the DC on containers do not n id not "X" analysis of Custody is missing DC: Received by: DC: Date/Time:	y Melson (responsible) <i>March 2023 8:00 AM</i> for ' larification needed of custody is incomplete specify Metals requested specify TCLP requested ed additional samples not li cluston containers do not not not ild not "X" analysis of Custody is missing DC: Received by: DC: Date/Time: DC: Temp./Cont.Rec./pH:	y Melson (responsible) <i>March 2023 8:00 AM</i> for larification needed of custody is incomplete specify Metals requested specify TCLP requested additional samples not l IDs on containers do not n IDs on containers do not n Id not "X" analysis of Custody is missing DC: Received by: DC: Date/Time: DC: Temp./Cont.Rec./pH:	y Melson (responsible) (<i>March 2023 8:00 AM</i> for 1 larification needed of custody is incomplete specify Metals requested specify TCLP requested additional samples not lined additional samples not lined of custody is missing OC: Received by:	y Melson (responsible) <i>March 2023 8:00 AM</i> for larification needed of custody is incomplete specify Metals requested specify TCLP requested additional samples not l DS on containers do not 1 IDs on containers do not 1 IDs on containers do not 1 IDs on containers do not 1 OC: Received by: DC: Date/Time: DC: Temp./Cont.Rec./pH: DC: Carrier:	y Melson (responsible) <i>March 2023 8:00 AM</i> for larification needed of custody is incomplete specify Metals requested specify TCLP requested id additional samples not lid iDs on containers do not n IDs on containers do not n id not "X" analysis of Custody is missing DC: Received by: DC: Date/Time: DC: Temp./Cont.Rec./pH: DC: Carrier:	y Melson (responsible) (<i>March 2023 8:00 AM</i> for larification needed of custody is incomplete specify Metals requested specify TCLP requested additional samples not l IDs on containers do not n IDs on containers do not n IDs on containers do not n IDs on containers do not n OC: Received by:	y Melson (responsible) March 2023 8:00 AM for larification needed for of custody is incomplete specify Metals requested specify TCLP requested additional samples not lind IDs on containers do not n IDs on containers IDs on containers do not n IDs on containers OC: Received by:	w Melson (responsible) \$\vertice{vertite{vertice{vettice{vertice{vertice{vertice{vertite{verti	w Melson (responsible) \$\vertice{welly} John V Hawkins March 2023 8:00 AM for target Done larification needed f custody is incomplete specify Metals requested additional samples not listed on COC IDs on containers do not match IDs on COC id not "X" analysis f Custody is missing OC: Received by: OC: Trenp./Cont.Rec./pH: OC: Carrier: OC: Tracking #: Informed by Cont.Rec./pH: OC: Tracking #: OC: Tracking #: Informed by Cont.Rec./pH: OC: Tracking #: OC: Tracking #: Informed by Voicemail informed by Voicemail inne: _3-16-23 4:50 ials: _JVH _JVH _O: Tracking #: _JVH _ontact: _Michelle _JVH _S for Alkalinity but we do not have an ALK product for soils. Ho ? ? ? ? ? ? ? ? ? ? </td
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ANALYTICAL SUMMARY REPORT

April 26, 2023

Hall Environmental 4901 Hawkins St NE Ste D Albuquerque, NM 87109-4372

Work Order: B23041345

Project Name: Not Indicated

Energy Laboratories Inc Billings MT received the following 5 samples for Hall Environmental on 4/19/2023 for analysis.

Lab ID	Client Sample ID	Collect Date Re	eceive Date	Matrix	Test
B23041345-001	2303785-001B, West Line Vadose	03/14/23 11:35	04/19/23	Soil	Alkalinity, Water Extractable DI Water Soil Extract ASA10-3
B23041345-002	2303785-002B, East Line Vadose	03/14/23 11:50	04/19/23	Soil	Same As Above
B23041345-003	2303785-003B, API 1 Vadose	03/14/23 12:00	04/19/23	Soil	Same As Above
B23041345-004	2303785-007B, Pettigrew Vadose	03/14/23 12:30	04/19/23	Soil	Same As Above
B23041345-005	2303785-008B, Bisti Vadose	03/14/23 12:50	04/19/23	Soil	Same As Above

The analyses presented in this report were performed by Energy Laboratories, Inc., 1120 S 27th St., Billings, MT 59101, unless otherwise noted. Any exceptions or problems with the analyses are noted in the report package. Any issues encountered during sample receipt are documented in the Work Order Receipt Checklist.

The results as reported relate only to the item(s) submitted for testing. This report shall be used or copied only in its entirety. Energy Laboratories, Inc. is not responsible for the consequences arising from the use of a partial report.

If you have any questions regarding these test results, please contact your Project Manager.

Report Approved By:



LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

			0,				
						-	1 D 11 0 1/00/00
Not Indicated						Керо	ort Date: 04/26/23
							on Date: 03/14/23 11:38
2303785-001B, West L	ine Vado	se				DateRe	ceived: 04/19/23
							Matrix: Soil
					MCL/		
	Result	Units	Qualifiers	RL	QCL	Method	Analysis Date / By
ABLE CONSTITUENTS	3						
		mg/kg		8		ASA10-3	04/25/23 14:27 / nrb
B23041345-002						Collectio	on Date: 03/14/23 11:50
	ne Vados	se					ceived: 04/19/23
							Matrix: Soil
					MCL/		
	Result	Units	Qualifiers	RL	QCL	Method	Analysis Date / By
ABLE CONSTITUENTS				~		101/22	
	58	mg/kg		8			04/25/23 15:01 / nrb
	, .						on Date: 03/14/23 12:00
2303785-003B, API 1 V	/adose					DateRe	eceived: 04/19/23 Matrix: Soil
							Matrix. Soli
			o		MCL/		
	Result	Units	Quaimers	RL	QCL	wethod	Analysis Date / By
ABLE CONSTITUENTS	5						
	59	mg/kg		8		ASA10-3	04/25/23 15:12 / nrb
B23041345-004						Collectio	on Date: 03/14/23 12:30
2303785-007B, Pettigr	ew Vados	e				DateRe	eceived: 04/19/23
							Matrix: Soil
					MCL/		
	Result	Units	Qualifiers	RL	QCL	Method	Analysis Date / By
	•						
ADLE CONSTITUENT		ma/ka		8		ASA10-3	04/25/23 15:21 / nrb
B22044245 005	57			0			on Date: 03/14/23 12:50
	adose						ceived: 04/19/23
						Baterie	Matrix: Soil
	Result	Units	Qualifiers	RL		Method	Analysis Date / By
							· ····, ··· 2 ··· 2 ·
ABLE CONSTITUENTS	6						
	97	mg/kg		8		ASA10-3	04/25/23 15:35 / nrb
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Definitions: QCL - Quality Control Limit

ND - Not detected at the Reporting Limit (RL)

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Billings, MT 800.735.4489 • Casper, WY 888.235.0515 108 Gillette, WY 866.686.7175 • Helena, MT 877.472.0711

QA/QC Summary Report

Prepared by Billings, MT Branch

Client:	Hall Environmental				Work Order:	B2304	1345	Rep	ort Date:	04/26/23	
Analyte		Count	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method:	ASA10-3									Batc	h: 178047
Lab ID:	LCS-178047	Lat	ooratory Co	ntrol Sample	e		Run: ORIO	NVERSASTAR	RPRO_230	04/25	/23 14:18
Alkalinity	, 1:2		216	mg/kg	8.0	92	70	130			
Lab ID:	B23041345-001ADU	P Sa	mple Duplic	ate			Run: ORIO	NVERSASTAR	RPRO_230	04/25	/23 14:46
Alkalinity	, 1:2		102	mg/kg	8.0				0.3	30	



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B23041345

Work Order Receipt Checklist

Hall Environmental

Login completed by: Leslie S. Cadreau		Date	Received: 4/19/2023
Reviewed by: tedwards		Re	eceived by: Isc
Reviewed Date: 4/24/2023		Ca	rrier name: FedEx
Shipping container/cooler in good condition?	Yes 🗸	No 🗌	Not Present
Custody seals intact on all shipping container(s)/cooler(s)?	Yes 🗹	No 🗌	Not Present
Custody seals intact on all sample bottles?	Yes 🗌	No 🗌	Not Present 🗹
Chain of custody present?	Yes 🗹	No 🗌	
Chain of custody signed when relinquished and received?	Yes 🗹	No 🗌	
Chain of custody agrees with sample labels?	Yes 🗹	No 🗌	
Samples in proper container/bottle?	Yes 🗹	No 🗌	
Sample containers intact?	Yes 🗹	No 🗌	
Sufficient sample volume for indicated test?	Yes 🗹	No 🗌	
All samples received within holding time? (Exclude analyses that are considered field parameters such as pH, DO, Res CI, Sulfite, Ferrous Iron, etc.)	Yes 🗹	No 🗌	
Temp Blank received in all shipping container(s)/cooler(s)?	Yes	No 🗹	Not Applicable
Container/Temp Blank temperature:	4.8°C Blue Ice		
Containers requiring zero headspace have no headspace or bubble that is <6mm (1/4").	Yes 🗌	No 🗌	No VOA vials submitted
Water - pH acceptable upon receipt?	Yes 🗌	No 🗌	Not Applicable

Standard Reporting Procedures:

Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH, Dissolved Oxygen and Residual Chlorine, are qualified as being analyzed outside of recommended holding time.

Solid/soil samples are reported on a wet weight basis (as received) unless specifically indicated. If moisture corrected, data units are typically noted as –dry. For agricultural and mining soil parameters/characteristics, all samples are dried and ground prior to sample analysis.

The reference date for Radon analysis is the sample collection date. The reference date for all other Radiochemical analyses is the analysis date. Radiochemical precision results represent a 2-sigma Total Measurement Uncertainty.

Contact and Corrective Action Comments:

None

Received by OCD: 4/3/2024 1:30:09 PM

HALL ENVIRONMENTAL ANALYSIS LABORATORY	CHAIN OF CUSTODY RECORD	CUSTODY	RECORD PAGE	JE J OF 1	Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com	ental Analysis Laboratory 4901 Havkins NE Albuquerque, NM 87109 TEL: 505-345-4107 FAX: 505-345-4107 v.hallenvironmental.com
sub contrator: Energy Labs -Billings CompaNY:	Energy Laboratories	ratories	PHONE	(406) 869-6253	FAX: (106) 253 6050	
ADDRESS. 1120 South 27th Street			ACCOUNT #:		EMAIL:	
CITY, STATE, ZIP: Billings, MT 59107		4				
			¢.	# CC		
ITEM SAMPLE CLIENT SAMPLE ID	BOTTLE TYPE	TILE PE MATRIX	COLLECTION V DATE	ONTAINERS	ANALYTICAL COMMENTS	S
1 2303785-001B West Line Vadose	40ZGU	l Soil	3/14/2023 11:35:00 AM		(Ac	20112118
2 2303785-0028 East Line Vadose	40ZGU	Soil	3/14/2023 11:50:00 AM	1 Alkalinity		くていてい
3 2303785-0038 API 1 Vadose	40ZGU	Soil	3/14/2023 12:00:00 PM	1 Alkalinity		
4 2303785-007B Pettigrew Vadose	40ZGU	Soil	3/14/2023 12:30:00 PM	1 Alkalinity		
5 2303785-008B Bisti Vadose	40ZGU	Soil	3/14/2023 12:50:00 PM	1 Alkalinity		
			2 50			C
SPECIAL INSTRUCTIONS / COMMENTS:						
Please include the LAB ID and the CLIENT SAMPLE ID on all final reports.		e-mail results to	lab@hallenvironmental	com. Please return all co	Please e-mail results to lab@hallenvironmental.com. Please return all coolers and blue ice. Thank vou.	

ONLINE Attempt to Cool 7 REPORT TRANSMITTAL DESIRED: EMAIL FOR LAB USE ONLY ~ D FAX γ HARDCOPY (extra cost) Temp of samples Comments: 0/2 Bound Time: Time: 3rd BD 1973 Date; Date: 2nd BD Rd un Next BD JAL W Received By: Received By: Red 4:46 PM RUSH Time: Time: Time: Date: 4/17/2023 Standard R Date: Date: 0 TAT: Relinquished By: Relinquished By: Relinquished By:



ANALYTICAL SUMMARY REPORT

April 26, 2023

Hall Environmental 4901 Hawkins St NE Ste D Albuquerque, NM 87109-4372

Work Order: B23041345

Project Name: Not Indicated

Energy Laboratories Inc Billings MT received the following 5 samples for Hall Environmental on 4/19/2023 for analysis.

Lab ID	Client Sample ID	Collect Date Re	eceive Date	Matrix	Test
B23041345-001	2303785-001B, West Line Vadose	03/14/23 11:35	04/19/23	Soil	Alkalinity, Water Extractable DI Water Soil Extract ASA10-3
B23041345-002	2303785-002B, East Line Vadose	03/14/23 11:50	04/19/23	Soil	Same As Above
B23041345-003	2303785-003B, API 1 Vadose	03/14/23 12:00	04/19/23	Soil	Same As Above
B23041345-004	2303785-007B, Pettigrew Vadose	03/14/23 12:30	04/19/23	Soil	Same As Above
B23041345-005	2303785-008B, Bisti Vadose	03/14/23 12:50	04/19/23	Soil	Same As Above

The analyses presented in this report were performed by Energy Laboratories, Inc., 1120 S 27th St., Billings, MT 59101, unless otherwise noted. Any exceptions or problems with the analyses are noted in the report package. Any issues encountered during sample receipt are documented in the Work Order Receipt Checklist.

The results as reported relate only to the item(s) submitted for testing. This report shall be used or copied only in its entirety. Energy Laboratories, Inc. is not responsible for the consequences arising from the use of a partial report.

If you have any questions regarding these test results, please contact your Project Manager.

Report Approved By:



LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

			pareu by					
Client:	Hall Environmental						Dama	
Project:	Not Indicated						-	ort Date: 04/26/23
Lab ID: Client Sample ID:	B23041345-001 2303785-001B, West Li	ne Vado	se					on Date: 03/14/23 11:38 aceived: 04/19/23
								Matrix: Soil
Analyses		Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
WATER EXTRACT	ABLE CONSTITUENTS							
Alkalinity, 1:2		103	mg/kg		8		ASA10-3	04/25/23 14:27 / nrb
Lab ID: Client Sample ID:	B23041345-002 2303785-002B, East Lin	e Vados	se					on Date: 03/14/23 11:50 eceived: 04/19/23 Matrix: Soil
Analyses		Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
WATER EXTRACT	ABLE CONSTITUENTS							
Alkalinity, 1:2		58	mg/kg		8		ASA10-3	04/25/23 15:01 / nrb
Lab ID: Client Sample ID:	B23041345-003 2303785-003B, API 1 Va	adose						on Date: 03/14/23 12:00 eceived: 04/19/23 Matrix: Soil
Analyses		Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
WATER EXTRACT	ABLE CONSTITUENTS							
Alkalinity, 1:2		59	mg/kg		8		ASA10-3	04/25/23 15:12 / nrb
Lab ID: Client Sample ID:	B23041345-004 2303785-007B, Pettigre	w Vados	se					on Date: 03/14/23 12:30 eceived: 04/19/23 Matrix: Soil
Analyses		Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
WATER EXTRACT Alkalinity, 1:2	ABLE CONSTITUENTS	57	mg/kg		8		ASA10-3	04/25/23 15:21 / nrb
Lab ID:	B23041345-005 2303785-008B, Bisti Va						Collectio	on Date: 03/14/23 12:50 eceived: 04/19/23 Matrix: Soil
Analyses		Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
WATER EXTRACT	ABLE CONSTITUENTS		mg/kg		8		ASA10-3	04/25/23 15:35 / nrb

ND - Not detected at the Reporting Limit (RL)

.



Billings, MT 800.735.4489 • Casper, WY 888.235.0515 108 Gillette, WY 866.686.7175 • Helena, MT 877.472.0711

QA/QC Summary Report

Prepared by Billings, MT Branch

Client:	Hall Environmental				Work Order:	B2304	1345	Repo	ort Date:	04/26/23	
Analyte		Count	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method:	ASA10-3									Batc	h: 178047
Lab ID:	LCS-178047	Lab	oratory Co	ntrol Sample	Э		Run: ORIO	NVERSASTAR	PRO_230	04/25	/23 14:18
Alkalinity,	1:2		216	mg/kg	8.0	92	70	130			
Lab ID:	B23041345-001ADU	> Sar	mple Duplic	ate			Run: ORIO	NVERSASTAR	PRO_230	04/25	/23 14:46
Alkalinity,	1:2		102	mg/kg	8.0				0.3	30	

Qualifiers: RL - Analyte Reporting Limit

ND - Not detected at the Reporting Limit (RL)



Trust our People. Trust our Data. www.energylab.com Billings, MT 800.735.4489 • Casper, WY 888.235.0515 Gillette, WY 866.686.7175 • Helena, MT 877.472.0711

B23041345

Work Order Receipt Checklist

Hall Environmental

Login completed by: Leslie S. Cadreau		Date	e Received: 4/19/2023
Reviewed by: tedwards		Re	eceived by: Isc
Reviewed Date: 4/24/2023		Ca	rrier name: FedEx
Shipping container/cooler in good condition?	Yes 🗸	No 🗌	Not Present
Custody seals intact on all shipping container(s)/cooler(s)?	Yes 🗹	No 🗌	Not Present
Custody seals intact on all sample bottles?	Yes	No 🗌	Not Present 🗹
Chain of custody present?	Yes 🗹	No 🗌	
Chain of custody signed when relinquished and received?	Yes 🗹	No 🗌	
Chain of custody agrees with sample labels?	Yes 🗹	No 🗌	
Samples in proper container/bottle?	Yes 🗹	No 🗌	
Sample containers intact?	Yes 🗹	No 🗌	
Sufficient sample volume for indicated test?	Yes 🗹	No 🗌	
All samples received within holding time? (Exclude analyses that are considered field parameters such as pH, DO, Res CI, Sulfite, Ferrous Iron, etc.)	Yes 🗸	No 🗌	
Temp Blank received in all shipping container(s)/cooler(s)?	Yes	No 🗹	Not Applicable
Container/Temp Blank temperature:	4.8°C Blue Ice		
Containers requiring zero headspace have no headspace or bubble that is <6mm (1/4").	Yes 🗌	No 🗌	No VOA vials submitted
Water - pH acceptable upon receipt?	Yes 🗌	No 🗌	Not Applicable 🗹

Standard Reporting Procedures:

Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH, Dissolved Oxygen and Residual Chlorine, are qualified as being analyzed outside of recommended holding time.

Solid/soil samples are reported on a wet weight basis (as received) unless specifically indicated. If moisture corrected, data units are typically noted as –dry. For agricultural and mining soil parameters/characteristics, all samples are dried and ground prior to sample analysis.

The reference date for Radon analysis is the sample collection date. The reference date for all other Radiochemical analyses is the analysis date. Radiochemical precision results represent a 2-sigma Total Measurement Uncertainty.

Contact and Corrective Action Comments:

None

Received by OCD: 4/3/2024 1:30:09 PM

	HALL ENVIRONMEN ANALYSIS LABORATORY	HALL ENVIRONMENTAL ANALYSIS LABORATORY	CHAIN OF CUSTODY RECORD	CUSTC	DY R	ECORD ^P	PAGE: 1 OF: 1		Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-4107 FAX: 505-345-4107 Website: www.hallenvironmental.com	
SUB	CONTRATOR: Ener	SUB CONTRATOR: Energy Labs -Billings COMPANY:	Energy Laboratories	ratories		PHONE:		FAX:		Γ
ADD.	ADDRESS. 1120	1120 South 27th Street	ð			ACCOUNT #.	6020-608 (004)	EMAIL:	(406) 252-6069	
CITY,	CITY, STATE, ZIP: Billir	Billings, MT 59107								
ITEM	SAM	CLENT SAMPLE ID	BO	BOTTLE	VIGTAM	COLLECTION	# CONTAINE		ANAL VEICAL COMMENTS	
٦	2303785-001B	West	40ZGU	4	TRUA	3/14/2023 11:35:00 AM			CAL CUMMENTS	10
2	2303785-002B	2303785-0028 East Line Vadose	40ZGU	J Soil		3/14/2023 11:50:00 AM	4 1 Alkalinity		hchochol	2
m	2303785-0038	2303785-0038 API 1 Vadose	40ZGU	J Soil		3/14/2023 12:00:00 PM	-			
4	2303785-007B	Pettigrew Vadose	40ZGU	J Soil		3/14/2023 12:30:00 PM	-			
S	2303785-008B	Bisti Vadose	40ZGU	J Soil		3/14/2023 12:50:00 PM	A 1 Alkalinity			
		÷		-	_	in the second second	-			
SPECI	SPECIAL INSTRUCTIONS / COMMENTS:	COMMENTS:								
Plea	se include the LAF	Please include the LAB ID and the CLIENT SAMPLE ID on all final reports.		e e-mail resu	ults to lab(ahallenvironment	Please e-mail results to lab@hallenvironmental.com. Please return all coolers and blue ice. Thank you.	ers and blue ice. T	hank you.	Γ

ONLINE Attempt to Cool 7 REPORT TRANSMITTAL DESIRED: EMAIL FOR LAB USE ONLY D FAX γ HARDCOPY (extra cost) Temp of samples Comments: 0/2 Bound Time: Time: 3rd BD 1973 Date; Date: 2nd BD Rd un Next BD JAL W Received By: Received By: Red 4:46 PM RUSH Time: Time: Time: Date: 4/17/2023 Date: Standard X Date: 6 TAT: Relinquished By: Relinquished By: Relinquished By: SPECI Plea

	WO#:	2303785	
all Environmental Analysis Laboratory, Inc.		27-Apr-23	

Client:	ENSOLU	JM									
Project:	Bisti LF										
Sample ID:	MB-73788	SampT	ype: ME	BLK	Tes	tCode: El	PA Method	300.0: Anions	5		
Client ID:	PBS	Batch	n ID: 73	788	F	RunNo: 9	5364				
Prep Date:	3/17/2023	Analysis D	ate: 3/	17/2023	S	SeqNo: 3	449726	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		ND	1.5								
Sample ID:	LCS-73788	SampT	ype: LC	S	Tes	tCode: El	PA Method	300.0: Anions	6		
Client ID:	LCSS	Batch	n ID: 73	788	F	RunNo: 9	5364				
Prep Date:	3/17/2023	Analysis D	ate: 3/	17/2023	8	SeqNo: 3	449727	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		14	1.5	15.00	0	94.2	90	110			
Sample ID:	MB-73789	SampT	vpe: ml	olk	Tes		PA Method	200 Or Anion	•		
			<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/IIX	100			300.0. Amons	5		
Client ID:	PBS		n ID: 73			RunNo: 9		300.0. Amons	2		
Client ID: Prep Date:			n ID: 73	789	F		5382	Units: mg/K	-		
		Batch	n ID: 73	789 18/2023	F	RunNo: 9 SeqNo: 3	5382		-	RPDLimit	Qual
Prep Date:		Batch Analysis D	n ID: 73 Pate: 3 /	789 18/2023	F	RunNo: 9 SeqNo: 3	5382 450256	Units: mg/K	g	RPDLimit	Qual
Prep Date: Analyte Chloride		Batch Analysis D Result ND	n ID: 73 Pate: 3/ PQL	789 18/2023 SPK value	F S SPK Ref Val	RunNo: 9 SeqNo: 3 %REC	5382 450256 LowLimit	Units: mg/K	g %RPD	RPDLimit	Qual
Prep Date: Analyte Chloride	3/18/2023 LCS-73789	Batch Analysis D Result ND SampT	n ID: 73 Pate: 3/ PQL 1.5	789 18/2023 SPK value	F S SPK Ref Val Tes	RunNo: 9 SeqNo: 3 %REC	5382 450256 LowLimit PA Method	Units: mg/K HighLimit	g %RPD	RPDLimit	Qual
Prep Date: Analyte Chloride Sample ID:	3/18/2023 LCS-73789 LCSS	Batch Analysis D Result ND SampT	PQL 1.5 73 94te: 3/ PQL 1.5 7ype: Ics 1D: 73	789 18/2023 SPK value	F SPK Ref Val Tes F	RunNo: 9 SeqNo: 3 %REC tCode: El	5382 450256 LowLimit PA Method 5382	Units: mg/K HighLimit	g %RPD	RPDLimit	Qual
Prep Date: Analyte Chloride Sample ID: Client ID:	3/18/2023 LCS-73789 LCSS	Batch Analysis D Result ND SampT Batch	PQL 1.5 73 94te: 3/ PQL 1.5 7ype: Ics 1D: 73	789 18/2023 SPK value 789 18/2023	F SPK Ref Val Tes F	RunNo: 9 SeqNo: 3 %REC tCode: El RunNo: 9 SeqNo: 3	5382 450256 LowLimit PA Method 5382	Units: mg/K HighLimit 300.0: Anions	g %RPD	RPDLimit	Qual

Qualifiers:

- Value exceeds Maximum Contaminant Level. *
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- В Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- Sample pH Not In Range
- Р RL
 - Reporting Limit

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2303785

WO#:

Hall Er	nvironmenta	al Analy	ysis I	Laborat	ory, Inc.						27-Apr-2
Client: Project:	ENSOLU Bisti LF	JM									
Sample ID:	MB-73859	SampT	ype: ME	BLK	Tes	tCode: El	PA Method	6020A: Tota	l Metals		
Client ID:	PBS	Batch	n ID: 73	859	F	RunNo: 9	5532				
Prep Date:	3/22/2023	Analysis D	ate: 3/	23/2023	5	SeqNo: 3	455336	Units: mg/k	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Arsenic		ND	0.20					5			
ead		ND	0.20								
Sample ID:	MSLCSLL-73859	SampT	ype: LC	SLL	Tes	tCode: El	PA Method	6020A: Tota	l Metals		
Client ID:	BatchQC	Batch	n ID: 73	859	F	RunNo: 9	5532				
Prep Date:	3/22/2023	Analysis D	ate: 3/	23/2023	S	SeqNo: 3	455337	Units: mg/ł	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Arsenic		0.11	0.20	0.1000	0	113	70	130			J
ead		0.12	0.20	0.1000	0	118	70	130			J
Sample ID:	MSLCS-73859	SampT	ype: LC	s	Tes	tCode: El	PA Method	6020A: Tota	l Metals		
Client ID:	LCSS	Batch	n ID: 73	859	F	RunNo: 9	5532				
Prep Date:	3/22/2023	Analysis D	ate: 3/	23/2023	S	SeqNo: 3	455339	Units: mg/k	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Arsenic		4.6	0.20	5.000	0	92.5	80	120			
ead		5.3	0.20	5.000	0	107	80	120			
Sample ID:	2303785-008AMS	LL SampT	ype: M	6	Tes	tCode: El	PA Method	6020A: Tota	l Metals		
Client ID:	Bisti Vadose	Batch	n ID: 73	859	F	RunNo: 9	5532				
Prep Date:	3/22/2023	Analysis D	ate: 3/	23/2023	5	SeqNo: 3	455355	Units: mg/ł	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Arsenic		7.0	0.49	4.901	1.994	103	70	130			
.ead		8.8	0.49	4.901	3.497	107	70	130			
Sample ID:	2303785-008AMS	DL SampT	ype: M	SD	Tes	tCode: El	PA Method	6020A: Tota	Metals		
Client ID:	Bisti Vadose	Batch	n ID: 73	859	F	RunNo: 9	5532				
Prep Date:	3/22/2023	Analysis D	ate: 3/	23/2023	S	SeqNo: 3	455356	Units: mg/ł	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Arsenic		6.6	0.49	4.935	1.994	94.2	70	130	5.51	20	
ead		8.7	0.49	4.935	3.497	106	70	130	0.471	20	
Sample ID:	MB-73859	SampT	ype: ME	BLK	Tes	tCode: El	PA Method	6020A: Tota	l Metals		
Client ID:	DBC	Batch	n ID: 73	850	5	RunNo: 9	55/1				

Qualifiers:

Analyte

* Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

Prep Date: 3/22/2023

S % Recovery outside of standard limits. If undiluted results may be estimated.

Analysis Date: 3/24/2023

PQL

Result

B Analyte detected in the associated Method Blank

SeqNo: 3456095

Units: mg/Kg

HighLimit

%RPD

E Above Quantitation Range/Estimated Value

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

SPK value SPK Ref Val %REC LowLimit

Page 12 of 19

RPDLimit

Qual

Analysis Date: 3/24/2023

SampType: LCS

Batch ID: 73859

Analysis Date: 3/24/2023

PQL

Batch ID: 73859

Analysis Date: 3/24/2023

PQL

Batch ID: 73859

Analysis Date: 3/24/2023

PQL

0.49

0.49

0.20

PQL

0.20

Result

Result

Result

Result

6.0

5.5

Sample ID: 2303785-008AMSLL SampType: MS

Sample ID: 2303785-008AMSDL SampType: MSD

Bisti Vadose

3/22/2023

Bisti Vadose

3/22/2023

4.1

0.13

e	nental Analysis		orv. Inc.					WO#:	2303785
	iiiiiiii iiiiiii joit		oi j, 1110.						27-Apr-23
Client: E	NSOLUM								
Project: B	isti LF								
Sample ID: MB-73859	SampType:	MBLK	Tes	tCode: EF	PA Method	6020A: Total	Metals		
Client ID: PBS	Batch ID:	73859	F	RunNo: 9	5541				
Prep Date: 3/22/202	3 Analysis Date:	3/24/2023	S	SeqNo: 34	456095	Units: mg/K	g		
Analyte	Result PC	L SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Selenium	ND 0.	20							
Sample ID: MSLCSLI	-73859 SampType:	LCSLL	Tes	tCode: EF	PA Method	6020A: Total	Metals		
Client ID: BatchQC	Batch ID:	73859	F	RunNo: 9	5541				

SPK value SPK Ref Val %REC

SPK value SPK Ref Val %REC

0

0

1.355

1.355

0.1000

5.000

4.901

4.935

SPK value SPK Ref Val

SPK value SPK Ref Val

SeqNo: 3456096

130

RunNo: 95541

83.0

RunNo: 95541

%REC

85.4

RunNo: 95541

%REC

94.0

SeqNo: 3456104

SeqNo: 3456103

SeqNo: 3456097

LowLimit

LowLimit

LowLimit

LowLimit

70

TestCode: EPA Method 6020A: Total Metals

80

TestCode: EPA Method 6020A: Total Metals

70

TestCode: EPA Method 6020A: Total Metals

70

Units: mg/Kg

130

Units: mg/Kg

120

Units: mg/Kg

130

Units: mg/Kg

130

HighLimit

HighLimit

HighLimit

HighLimit

%RPD

%RPD

%RPD

%RPD

7.83

RPDLimit

RPDLimit

RPDLimit

RPDLimit

20

Qual

J

Qual

Qual

Qual

Qualifiers:

Prep Date:

Analyte

Selenium

Analyte

Selenium

Client ID:

Prep Date:

Client ID:

Prep Date:

Analyte

Selenium

Analyte

Selenium

3/22/2023

Sample ID: MSLCS-73859

Prep Date: 3/22/2023

Client ID: LCSS

- Value exceeds Maximum Contaminant Level
- D Sample Diluted Due to Matrix
- Holding times for preparation or analysis exceeded Н
- ND Not Detected at the Reporting Limit
- POL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- R Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- Analyte detected below quantitation limits J
- Р Sample pH Not In Range
- RL Reporting Limit

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L.		al Analysis Laborator	y, Inc.	2303785 27-Apr-23
Client: Project:	ENSOLI Bisti LF	-		
Sample ID: ME	3-73773	SampType: MBLK	TestCode: EPA Method 8015M/D: Diesel Range Organics	
Client ID: PE	S	Batch ID: 73773	RunNo: 95380	

Prep Date: 3/17/2023	Analysis D	ate: 3/	20/2023	S	SeqNo: 34	450240	Units: mg/K	٤g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	ND	10								
Motor Oil Range Organics (MRO)	ND	50								
Surr: DNOP	8.8		10.00		87.7	69	147			
Sample ID: LCS-73773	SampT	ype: LC	S	Tes	tCode: El	PA Method	8015M/D: Die	esel Rang	e Organics	
Client ID: LCSS	Batch	n ID: 73	773	F	RunNo: 9	5380				
Prep Date: 3/17/2023	Analysis D	ate: 3/	20/2023	5	SeqNo: 34	450242	Units: mg/K	٢g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	42	10	50.00	0	85.0	61.9	130			
Surr: DNOP	4.6		5.000		91.5	69	147			

Qualifiers:

- Value exceeds Maximum Contaminant Level. *
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- Analyte detected in the associated Method Blank В
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- Р Sample pH Not In Range
- RL Reporting Limit

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ZC SUMMART REFORT	WO#:	2303785
Hall Environmental Analysis Laboratory, Inc.		27-Apr-23

Client:ENSOLProject:Bisti LF										
Sample ID: Ics-73764	SampT	ype: LC	S	Tes	tCode: El	PA Method	8015D: Gasc	line Rang	e	
Client ID: LCSS	Batch	ID: 73	764	F	RunNo: 9	5373				
Prep Date: 3/16/2023	Analysis D	ate: 3/	17/2023	S	SeqNo: 34	450001	Units: mg/k	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	23	5.0	25.00	0	91.0	70	130			
Surr: BFB	2000		1000		196	37.7	212			
Sample ID: mb-73764	SampT	ype: ME	BLK	Tes	tCode: El	PA Method	8015D: Gasc	line Rang	e	
Client ID: PBS	Batch	ID: 737	764	F	RunNo: 9	5373				
Prep Date: 3/16/2023	Analysis D	ate: 3/	17/2023	5	SeqNo: 34	450002	Units: mg/k	ſg		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	ND	5.0								
Surr: BFB	880		1000		87.9	37.7	212			

Qualifiers:

- Value exceeds Maximum Contaminant Level. *
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- Analyte detected in the associated Method Blank В
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- Р Sample pH Not In Range
- RL Reporting Limit

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Released to Imaging: 9/25/2024 3:25:11 PM

2303785	WO#:
27-Apr-23	

Client:ENSOLUMProject:Bisti LF

Sample ID: Ics-73764	Samp	Гуре: LC	S	Tes	TestCode: EPA Method 8021B: Volatiles						
Client ID: LCSS	Batc	h ID: 73	764	R	unNo: 9						
Prep Date: 3/16/2023	Analysis E	Date: 3/	17/2023	S	eqNo: 3	450073	Units: mg/K	g			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual	
Benzene	0.91	0.025	1.000	0	91.5	80	120				
Toluene	0.92	0.050	1.000	0	91.5	80	120				
Ethylbenzene	0.90	0.050	1.000	0	89.7	80	120				
Xylenes, Total	2.7	0.10	3.000	0	89.3	80	120				
Surr: 4-Bromofluorobenzene	0.93		1.000		92.8	70	130				
Sample ID: mb-73764	Samp⊺	Гуре: МЕ	BLK	Tes	tCode: El	PA Method	8021B: Volat	iles			
Client ID: PBS	Batc	h ID: 73	764	R	lunNo: 9						
Prep Date: 3/16/2023	Analysis D)ate [.] 3/	17/2023	S	eqNo: 34	450074	Units: mg/K	a			
		Juic. J	11/2020	-	. J.	+3007 +	onito. ing/n	9			
Analyte	Result	PQL		SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual	
Analyte Benzene							_	-	RPDLimit	Qual	
	Result	PQL					_	-	RPDLimit	Qual	
Benzene	Result ND	PQL 0.025					_	-	RPDLimit	Qual	
Benzene Toluene	Result ND ND	PQL 0.025 0.050					_	-	RPDLimit	Qual	

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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C SUMMARI REFURI	WO#:	2303785
all Environmental Analysis Laboratory, Inc.		27-Apr-23

Client:	ENSOLU	JM									
Project:	Bisti LF										
Sample ID:	MB-73902	SampT	ype: ME	BLK	Tes	tCode: El	PA Method	7471B: Mer	cury		
Client ID:	PBS	Batch	n ID: 73	902	F	RunNo: 9	5551				
Prep Date:	3/23/2023	Analysis D	ate: 3/	24/2023	S	SeqNo: 3	456368	Units: mg/#	٢g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Mercury		ND	0.033								
Sample ID:	LCSLL-73902	SampT	ype: LC	SLL	Tes	tCode: El	PA Method	7471B: Mer	cury		
Client ID:	BatchQC	Batch	n ID: 73	902	F	RunNo: 9	5551				
Prep Date:	3/23/2023	Analysis D	ate: 3/	24/2023	S	SeqNo: 3	456369	Units: mg/#	٤g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Mercury		ND	0.033	0.006660	0	0	70	130			S
Sample ID:	LCS-73902	SampT	ype: LC	s	Tes	tCode: El	PA Method	7471B: Mer	cury		
Client ID:	LCSS	Batch	n ID: 73	902	F	RunNo: 9	5551				
Prep Date:	3/23/2023	Analysis D	ate: 3/	24/2023	S	SeqNo: 3	456370	Units: mg/#	٤g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Mercury		0.17	0.033	0.1667	0	103	80	120			

Qualifiers:

- Value exceeds Maximum Contaminant Level. *
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- В Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- Р Sample pH Not In Range
- RL Reporting Limit

Page 17 of 19

L.	ironmental	Analysis Laborate	ory, Inc.	WO#:	2303785 27-Apr-23
Client:	ENSOLUM	И			
Project:	Bisti LF				
Sample ID: M	B-73859	SampType: MBLK	TestCode: EPA Method 6010B: Soil Metals		

Client ID: PBS	Batc	Batch ID: 73859 RunNo: 95581										
Prep Date: 3/22/2023	Analysis [Date: 3/	27/2023	S	SeqNo: 3	459076	Units: mg/K	g				
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual		
Barium	ND	0.10										
Cadmium	ND	0.25										
Calcium	ND	50										
Chromium	ND	0.30										
Magnesium	ND	50										
Potassium	ND	50										
Silver	ND	0.50										
Sodium	ND	50										
Sample ID: LCS-73859	Samp	Гуре: LC	s	Tes	tCode: El	PA Method	6010B: Soil I	Vetals				
Client ID: LCSS	Batc	h ID: 73	859	F	RunNo: 9							
Prep Date: 3/22/2023	Analysis [Date: 3/	27/2023	S	459081	Units: mg/Kg						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual		
Barium	24	0.10	25.00	0	97.5	80	120					
Cadmium	24	0.25	25.00	0	96.6	80	120					
Calcium	2200	50	2500	0	87.3	80	120					
Chromium	25	0.30	25.00	0	99.6	80	120					
Magnesium	2100	50	2500	0	83.3	80	120					
Potassium	2100	50	2500	0	85.2	80	120					
Silver	4.7	0.50	5.000	0	94.2	80	120					
Sodium	2200	50	2500	0	89.1	80	120					
Sample ID: 2303785-007AMS	Samp ⁻	Гуре: М	3	Tes	tCode: El	PA Method	6010B: Soil I	Vetals				
Client ID: Pettigrew Vados	e Batc	h ID: 73	859	F	RunNo: 9	5581						
Prep Date: 3/22/2023	Analysis [Date: 3/	27/2023	S	SeqNo: 3	459107	Units: mg/Kg					
1										- ·		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual		
Analyte Cadmium	Result 23	PQL 0.50	SPK value 24.80	SPK Ref Val	%REC 93.0	LowLimit 75	HighLimit 125	%RPD	RPDLimit	Qual		

Magnesium	3400	99	2480	1031	95.0	75	125			
Potassium	3200	99	2480	767.9	98.2	75	125			
Sodium	2400	99	2480	87.89	94.3	75	125			
Sample ID: 2303785-007AMSE	SampTy	/pe: MS	D	Tes	tCode: EF	A Method	6010B: Soil I	Vetals		
Client ID: Pettigrew Vadose	Batch	ID: 738	59	F	RunNo: 95	5581				
Prep Date: 3/22/2023	Analysis Da	ate: 3/2	7/2023	S	SeqNo: 34	59108	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual

2.079

Qualifiers:

Chromium

Value exceeds Maximum Contaminant Level. *

D Sample Diluted Due to Matrix

Н Holding times for preparation or analysis exceeded

Not Detected at the Reporting Limit ND

PQL Practical Quanitative Limit

% Recovery outside of standard limits. If undiluted results may be estimated. S

26

0.60

24.80

Analyte detected in the associated Method Blank В

97.6

75

125

Е Above Quantitation Range/Estimated Value

J Analyte detected below quantitation limits

Р Sample pH Not In Range

RL Reporting Limit

.

WO#:	2303785
	27-Apr-23

Client:ENSOLUMProject:Bisti LF

Sample ID: 2303785-007AI	MSD Samp	Гуре: МS	SD	Tes	Metals					
Client ID: Pettigrew Vad	ose Batc	Batch ID: 73859 RunNo: 95581								
Prep Date: 3/22/2023 Analysis Date: 3/27/2023 SeqNo: 3459108 Units: mg/Kg										
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Cadmium	23	0.49	24.40	0	93.8	75	125	0.725	20	
Calcium	5000	98	2440	2612	97.1	75	125	0.0189	20	
Chromium	26	0.59	24.40	2.079	99.3	75	125	0.154	20	
Magnesium	3400	98	2440	1031	96.4	75	125	0.127	20	
Potassium	3200	98	2440	767.9	98.9	75	125	0.710	20	
Sodium	2400	98	2440	87.89	94.6	75	125	1.26	20	

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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HALL ENVIRONMENTAL ANALYSIS LABORATORY Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com

Sample Log-In Check List

Client Name:	ENSOLUM		Work	Order Nun	nber: 2303	8785			RcptNo: 1			
Received By:	Juan Roja	IS	3/15/20	23 7:50:00	АМ		Guan	e y	-1			
Completed By:	Sean Livi	ngston	3/15/20	23 10:41:1	4 AM		<	/	nat			
Reviewed By:	JN31	-						-6	ngar			
Chain of Cust	<u>ody</u>											
1. Is Chain of Cu	stody comp	lete?			Yes	\checkmark	No		Not Present			
2. How was the s	ample deliv	rered?			Cou	ier						
Log In 3. Was an attemp	ot made to o	cool the samp	les?		Yes		No		NA 🗆			
4. Were all samp	les received	at a tempera	ture of >0° C	to 6.0°C	Yes		No		NA 🗆			
5. Sample(s) in p	roper conta	iner(s)?			Yes		No					
6. Sufficient samp	ole volume f	or indicated te	est(s)?		Yes	✓	No					
7. Are samples (e	xcept VOA	and ONG) pro	perly preserve	ed?	Yes	\checkmark	No					
8. Was preservati	ve added to	bottles?			Yes		No	\checkmark	NA 🗌			
9. Received at lea	ast 1 vial wit	h headspace	<1/4" for AQ \	/OA?	Yes		No		NA 🔽			
10. Were any sam	ple containe	ers received b	roken?		Yes		No	\checkmark	# of preserved			
11.Does paperwor (Note discrepar)		Yes		No			>12 unless noted)		
12. Are matrices co	orrectly iden	tified on Chai	n of Custody?		Yes	\checkmark	No		Adjusted?			
13. Is it clear what	analyses we	ere requested	?		Yes		No			1 750		
14. Were all holdin (If no, notify cu	-				Yes		No		Checked by:	M 6.10.7		
Special Handli	ng (if app	olicable)										
15. Was client not	ified of all d	iscrepancies v	with this order	?	Yes		No		NA 🗹			
Person 1	Notified:			Date								
By Whor	n:			Via:	🗌 eMa	uil 🗌	Phone	Fax	In Person			
Regardir	ng:	[4000 Yo 100 Yo						
Client In:	structions:		an a harden ar an an									
16. Additional rem	narks:											
17. Cooler Inform	nation											
Cooler No	Temp °C	Condition	Seal Intact	Seal No	Seal Da	ate	Signed E	Зу				
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				Project #:	-			Tel.	Tel. 505-345-3975	45-39		Fax	< 505 ×	-345	Fax 505-345-4107				
Phone #:	¥:			0743	074 2015004						An	alysi	Analysis Request	lauk					
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QA/QC Packa	QA/QC Package:		Level 4 (Full Validation)	Stuart	t Hyde		3 (803		0.00.1	SMISC		PO4, 5		esdAtt	5 '*		q' cl'		-
Accreditation:	tation:		Az Compliance	Sampler: E_{j}	Cerroll (. Adams	8MH				2	10 ⁵¹			N		5'0	-	
	AC	□ Other			D Yes	ON D	L /		_			V "	(AC		'K		81		
EDD (Type)	(Type)_			# of Coolers:		werty	38.			_					Gh	k	6 _H		
				Cooler Temp(Including CF):	(Including CF):	1 to. 1-1.5 (°C)	₩				_			-	1+3	714	⁶ √ '	791	
Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL NO.	ETEX'	08:H9T 9 1808	EDB (N	d eHA9	к АЯЭЯ	Cl' E' E	s) 0728 v) 0328	Total C	2 17	Alkall	49 ,2A	10147	
3/14	11:35	501)	West line Variose	-	(00)	100		×							X	X	×		
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	12:30		Petting In Vados P	20 4 2		100 101	×	\sim					-		X	X	X		
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X	12:35	\searrow	API Treatment	1402	N	Dí0		×					-			2	×		
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Date: 3/4/23	Date: Time: $3/14/23$ (804	Relinquished by:	Relinquished by:	Received by:	Via: COUNTEN	Date Time 3/IS/23 7.5 7	0												
Released	If necessary	ng. 9/25/	Environmenta	contracted to other a	ccredited laboratori	ies. This serves as notice of thi	s possibl	lity. Any	/ sub-cc	ntracteo	l data w	riil be cl	əarly no	tated or	the an	alytical	report.] .



July 12, 2023

Stuart Hyde ENSOLUM 606 S. Rio Grande Suite A Aztec, NM 87410 TEL: (903) 821-5603 FAX:

OrderNo.: 2306G13

Hall Environmental Analysis Laboratory

TEL: 505-345-3975 FAX: 505-345-4107

Website: www.hallenvironmental.com

4901 Hawkins NE

Albuquerque, NM 87109

RE: Bisti LF

Dear Stuart Hyde:

Hall Environmental Analysis Laboratory received 5 sample(s) on 6/30/2023 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. In order to properly interpret your results, it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifiers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0901

Sincerely,

andy

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

CLIENT: ENSOLUM

Bisti LF 2306G13-001

Project:

Lab ID:

Analytical Report

Lab Order 2306G13

Date Reported: 7/12/2023

Client Sample ID: Westline Vadose
Collection Date: 6/29/2023 11:10:00 AM
Received Date: 6/30/2023 6:25:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8015M/D: DIESEL RANGE O	ORGANICS				Analys	st: DGH
Diesel Range Organics (DRO)	ND	9.3	mg/Kg	1	7/5/2023 2:54:03 PM	75974
Motor Oil Range Organics (MRO)	ND	46	mg/Kg	1	7/5/2023 2:54:03 PM	75974
Surr: DNOP	92.0	69-147	%Rec	1	7/5/2023 2:54:03 PM	75974
EPA METHOD 8015D: GASOLINE RANGE					Analys	st: KMN
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	7/5/2023 8:38:00 PM	75968
Surr: BFB	100	15-244	%Rec	1	7/5/2023 8:38:00 PM	75968
EPA METHOD 8021B: VOLATILES					Analys	st: KMN
Benzene	ND	0.025	mg/Kg	1	7/5/2023 8:38:00 PM	75968
Toluene	ND	0.049	mg/Kg	1	7/5/2023 8:38:00 PM	75968
Ethylbenzene	ND	0.049	mg/Kg	1	7/5/2023 8:38:00 PM	75968
Xylenes, Total	ND	0.098	mg/Kg	1	7/5/2023 8:38:00 PM	75968
Surr: 4-Bromofluorobenzene	93.5	39.1-146	%Rec	1	7/5/2023 8:38:00 PM	75968

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- Analyte detected in the associated Method Blank В
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Р Sample pH Not In Range
- RL Reporting Limit

Page 1 of 10

CLIENT: ENSOLUM

Project:

Lab ID:

Bisti LF

2306G13-002

Analytical Report

Lab Order 2306G13

Date Reported: 7/12/2023

Client Sample ID: Eastline Vadose
Collection Date: 6/29/2023 11:30:00 AM
Received Date: 6/30/2023 6:25:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS				Analys	st: DGH
Diesel Range Organics (DRO)	ND	9.7	mg/Kg	1	7/5/2023 3:04:51 PM	75974
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	7/5/2023 3:04:51 PM	75974
Surr: DNOP	97.4	69-147	%Rec	1	7/5/2023 3:04:51 PM	75974
EPA METHOD 8015D: GASOLINE RANGE	E				Analys	st: KMN
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	7/5/2023 9:00:00 PM	75968
Surr: BFB	94.1	15-244	%Rec	1	7/5/2023 9:00:00 PM	75968
EPA METHOD 8021B: VOLATILES					Analys	st: KMN
Benzene	ND	0.024	mg/Kg	1	7/5/2023 9:00:00 PM	75968
Toluene	ND	0.048	mg/Kg	1	7/5/2023 9:00:00 PM	75968
Ethylbenzene	ND	0.048	mg/Kg	1	7/5/2023 9:00:00 PM	75968
Xylenes, Total	ND	0.097	mg/Kg	1	7/5/2023 9:00:00 PM	75968
Surr: 4-Bromofluorobenzene	91.9	39.1-146	%Rec	1	7/5/2023 9:00:00 PM	75968

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- JAnalyte detected below quantitation limitsPSample pH Not In Range
- RL Reporting Limit

Page 2 of 10

Analytical Report

Hall Environmental	l Analysis	Laboratory,	Inc.
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Lab Order 2306G13

Date Reported: 7/12/2023

CLIENT: ENSOLUM		Cl	ient Sample II): A	PI Vadose	
Project: Bisti LF		(Collection Dat	e: 6/	29/2023 11:40:00 AM	
Lab ID: 2306G13-003	Matrix: SOIL		Received Dat	e: 6/	30/2023 6:25:00 AM	
Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANICS				Analys	st: DGH
Diesel Range Organics (DRO)	ND	9.9	mg/Kg	1	7/5/2023 3:15:41 PM	75974
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	7/5/2023 3:15:41 PM	75974
Surr: DNOP	96.9	69-147	%Rec	1	7/5/2023 3:15:41 PM	75974
EPA METHOD 8015D: GASOLINE RAM	NGE				Analys	st: KMN
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	7/5/2023 9:22:00 PM	75968
Surr: BFB	99.5	15-244	%Rec	1	7/5/2023 9:22:00 PM	75968
EPA METHOD 8021B: VOLATILES					Analys	st: KMN
Benzene	ND	0.024	mg/Kg	1	7/5/2023 9:22:00 PM	75968
Toluene	ND	0.049	mg/Kg	1	7/5/2023 9:22:00 PM	75968
Ethylbenzene	ND	0.049	mg/Kg	1	7/5/2023 9:22:00 PM	75968
Xylenes, Total	ND	0.097	mg/Kg	1	7/5/2023 9:22:00 PM	75968
Surr: 4-Bromofluorobenzene	93.8	39.1-146	%Rec	1	7/5/2023 9:22:00 PM	75968

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- Analyte detected in the associated Method Blank В
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Sample pH Not In Range
- Р RL Reporting Limit

Page 3 of 10

CLIENT: ENSOLUM

Bisti LF

2306G13-004

Project:

Lab ID:

Analytical Report

Hall Environmental Analysis Laboratory, In	IC.
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Lab Order **2306G13** Date Reported: **7/12/2023**

Client Sample ID: Pettigrew Vadose
Collection Date: 6/29/2023 11:50:00 AM
Received Date: 6/30/2023 6:25:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS				Analys	st: DGH
Diesel Range Organics (DRO)	ND	9.3	mg/Kg	1	7/5/2023 3:26:33 PM	75974
Motor Oil Range Organics (MRO)	ND	46	mg/Kg	1	7/5/2023 3:26:33 PM	75974
Surr: DNOP	97.3	69-147	%Rec	1	7/5/2023 3:26:33 PM	75974
EPA METHOD 8015D: GASOLINE RANGE	E				Analys	st: KMN
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	7/5/2023 9:43:00 PM	75968
Surr: BFB	93.4	15-244	%Rec	1	7/5/2023 9:43:00 PM	75968
EPA METHOD 8021B: VOLATILES					Analys	st: KMN
Benzene	ND	0.025	mg/Kg	1	7/5/2023 9:43:00 PM	75968
Toluene	ND	0.049	mg/Kg	1	7/5/2023 9:43:00 PM	75968
Ethylbenzene	ND	0.049	mg/Kg	1	7/5/2023 9:43:00 PM	75968
Xylenes, Total	ND	0.098	mg/Kg	1	7/5/2023 9:43:00 PM	75968
Surr: 4-Bromofluorobenzene	92.7	39.1-146	%Rec	1	7/5/2023 9:43:00 PM	75968

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 4 of 10

Analytical Report

Lab Order 2306G13

Date Reported: 7/12/2023

CLIENT: ENSOLUM			ient Sample II						
Project: Bisti LF		(Collection Dat	e: 6/	29/2023 12:00:00 PM				
Lab ID: 2306G13-005	Matrix: SOIL	Matrix: SOIL Received Date: 6/30/2023 6:25:00 AM							
Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch			
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANICS				Analys	t: DGH			
Diesel Range Organics (DRO)	ND	9.3	mg/Kg	1	7/6/2023 1:46:22 PM	76006			
Motor Oil Range Organics (MRO)	ND	46	mg/Kg	1	7/6/2023 1:46:22 PM	76006			
Surr: DNOP	92.1	69-147	%Rec	1	7/6/2023 1:46:22 PM	76006			
EPA METHOD 8015D: GASOLINE RAM	IGE				Analys	st: JJP			
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	7/6/2023 7:48:15 PM	76000			
Surr: BFB	95.4	15-244	%Rec	1	7/6/2023 7:48:15 PM	76000			
EPA METHOD 8021B: VOLATILES					Analys	st: KMN			
Benzene	ND	0.024	mg/Kg	1	7/7/2023 9:25:00 PM	76000			
Toluene	ND	0.049	mg/Kg	1	7/7/2023 9:25:00 PM	76000			
Ethylbenzene	ND	0.049	mg/Kg	1	7/7/2023 9:25:00 PM	76000			
Xylenes, Total	ND	0.097	mg/Kg	1	7/7/2023 9:25:00 PM	76000			
Surr: 4-Bromofluorobenzene	91.5	39.1-146	%Rec	1	7/7/2023 9:25:00 PM	76000			

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- JAnalyte detected below quantitation limitsPSample pH Not In Range
- RL Reporting Limit

Page 5 of 10

Sample ID: MB-75974

Diesel Range Organics (DRO)

Motor Oil Range Organics (MRO)

PBS

7/3/2023

Client ID:

Prep Date:

Analyte

QC SUMMARY REPORT Hall Environmental Analysis Laboratory Inc

SampType: MBLK

Batch ID: 75974

Analysis Date: 7/5/2023

PQL

10

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Result

ND

ND

Hall Environm	ental Analy	YSIS L	aborato	ry, Inc.						12-Jul-23
Client: EN	ISOLUM									
Project: Bis	sti LF									
Sample ID: LCS-75974	Samp	Tes	tCode: El	PA Method	8015M/D: Die	esel Range	Organics			
Client ID: LCSS	Bato	h ID: 75	974	F	RunNo: 9	7944				
Prep Date: 7/3/2023	Analysis	Date: 7/	5/2023	;	SeqNo: 3	563566	Units: mg/k	٤g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)) 47	10	50.00	0	93.2	61.9	130			
Surr: DNOP	4.8		5.000		95.0	69	147			

RunNo: 97944

SeqNo: 3563568

LowLimit

TestCode: EPA Method 8015M/D: Diesel Range Organics

Units: mg/Kg

%RPD

RPDLimit

Qual

HighLimit

Surr: DNOP	9.2		10.00		91.6	69	147			
Sample ID: LCS-76006	SampT	ype: LC	S	Tes	TestCode: EPA Method 8015M/D: Diesel Range Organ					
Client ID: LCSS	Batcl	n ID: 76	006	F	RunNo: 9	7976				
Prep Date: 7/5/2023	Analysis I	Date: 7/	6/2023	5	SeqNo: 3	564806	Units: mg/k	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	48	10	50.00	0	96.2	61.9	130			
Surr: DNOP	5.8		5.000		115	69	147			
Sample ID: MB-76006	SampT	ype: ME	BLK	Tes	stCode: El	PA Method	8015M/D: Die	esel Range	Organics	
Client ID: PBS	Batcl	n ID: 76	006	F	RunNo: 9	7976				
Prep Date: 7/5/2023	Analysis E	Date: 7/	6/2023	\$	SeqNo: 3	564809	Units: mg/k	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	ND	10								
Motor Oil Range Organics (MRO)	ND	50								
Surr: DNOP	11		10.00		108	69	147			

SPK value SPK Ref Val %REC

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- Not Detected at the Reporting Limit ND
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- в Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- Sample pH Not In Range Р
- RL Reporting Limit

Page 6 of 10

WO#: 2306G13 1-23

ENSOLUM

Bisti LF

Client:

Project:

QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

Sample ID:	mb-75968	SampType: MBLK			Tes	tCode: EF	Code: EPA Method 8015D: Gasoline Range				
Client ID:	PBS	Batch ID: 75968			F	RunNo: 97913					
Prep Date:	7/3/2023	Analysis D	ate: 7/	5/2023	5	SeqNo: 35	563344	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
	e Organics (GRO)	ND	5.0								
Surr: BFB		980		1000		98.2	15	244			
Sample ID:	lcs-75968	SampT	ype: LC	S	Tes	tCode: EF	PA Method	8015D: Gasol	ine Range		
Client ID:	LCSS	Batch	n ID: 759	968	F	RunNo: 97	7913				
Prep Date:	7/3/2023	Analysis D	ate: 7/	5/2023	5	SeqNo: 35	563500	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range	e Organics (GRO)	21	5.0	25.00	0	85.4	70	130			
Surr: BFB		2000		1000		202	15	244			
Sample ID:	lcs-76000	SampT	ype: LC	s	Tes	tCode: EF	PA Method	8015D: Gasol	ine Range		
Client ID:	LCSS	Batch	n ID: 760	000	F	RunNo: 97	7957				
Prep Date:	7/5/2023	Analysis D	ate: 7/	6/2023	5	SeqNo: 35	564910	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
	e Organics (GRO)	22	5.0	25.00	0	86.4	70	130			
Surr: BFB		2000		1000		198	15	244			
Sample ID:	mb-76000	SampT	ype: ME	BLK	TestCode: EPA Method 8015D: Gasoline Range						
Client ID:	PBS	Batch	n ID: 760	000	RunNo: 97957						
Prep Date:	7/5/2023	Analysis D	ate: 7/	6/2023	S	SeqNo: 35	564911	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
	e Organics (GRO)	ND	5.0	4000							
Surr: BFB		960		1000		96.5	15	244			
Sample ID:	2306g13-005ams	SampT	ype: MS	i	Tes	tCode: EF	PA Method	8015D: Gasol	ine Range		
Client ID:	Bisti Vadose	Batch	n ID: 760	000	F	RunNo: 97	7957				
Prep Date:	7/5/2023	Analysis D	ate: 7/	6/2023	S	SeqNo: 35	564934	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
-	e Organics (GRO)	22	4.8	24.20	0	91.0	70	130			
Surr: BFB		1900		968.1		201	15	244			
Sample ID:	2306g13-005amsd	SampT	ype: MS	D	Tes	tCode: EF	PA Method	8015D: Gasol	ine Range		
Client ID:	Bisti Vadose	Batch	n ID: 760	000	F	RunNo: 97957					
Prep Date:	7/5/2023	Analysis D	ate: 7/	6/2023	S	SeqNo: 35	564936	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- Not Detected at the Reporting Limit ND
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S

Analyte detected in the associated Method Blank в

- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- Р Sample pH Not In Range
- RL Reporting Limit

Page 7 of 10

WO#: 2306G13 12-Jul-23

QC SUMMARY REPORT	WO#:	2306G13
Hall Environmental Analysis Laboratory, Inc.		12-Jul-23

Client: Project:	ENSOLU Bisti LF	М									
Sample ID:	2306g13-005amsd	Samsd SampType: MSD TestCode: EPA Method 8015D: Gasoline Range						•			
Client ID:	Bisti Vadose	Batc	h ID: 760	000	F	RunNo: 9 7	7957				
Prep Date:	7/5/2023	Analysis [Date: 7/	6/2023	S	SeqNo: 3	564936	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range	e Organics (GRO)	22	4.9	24.27	0	89.2	70	130	1.66	20	
Surr: BFB		1900		970.9		200	15	244	0	0	

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Released to Imaging: 9/25/2024 3:25:11 PM

WO#:	2306G13
	12-Jul-23

Client: Project:	ENSOLU. Bisti LF	М									
-											
Sample ID: n		SampType: MBLK						8021B: Volati	iles		
	PBS		h ID: 759			RunNo: 97					
Prep Date:	7/3/2023	Analysis [Date: 7/	5/2023		SeqNo: 35	563412	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		ND	0.025								
Toluene		ND	0.050								
Ethylbenzene		ND	0.050								
Xylenes, Total	. .	ND	0.10								
Surr: 4-Bromot	fluorobenzene	0.93		1.000		92.8	39.1	146			
Sample ID: 1	cs-75968	SampT	Type: LC	S	Tes	tCode: EF	A Method	8021B: Volati	iles		
Client ID: L	CSS	Batcl	h ID: 759	968	F	RunNo: 97	7913				
Prep Date:	7/3/2023	Analysis [Date: 7/	5/2023	Ş	SeqNo: 35	563501	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		0.84	0.025	1.000	0	84.2	70	130			
Toluene		0.86	0.050	1.000	0	86.0	70	130			
Ethylbenzene		0.87	0.050	1.000	0	87.2	70	130			
Xylenes, Total		2.6	0.10	3.000	0	86.9	70	130			
Surr: 4-Bromot	fluorobenzene	0.95		1.000		94.5	39.1	146			
Sample ID: 1	cs-76000	SampT	Гуре: LC	S	Tes	TestCode: EPA Method 8021B: Volatiles					
Client ID: L	CSS	Batcl	h ID: 760	000	F	RunNo: 97	7992				
Prep Date:	7/5/2023	Analysis E	Date: 7/	7/2023	Ş	SeqNo: 35	566911	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		0.84	0.025	1.000	0	84.4	70	130			
Toluene		0.87	0.050	1.000	0	86.8	70	130			
Ethylbenzene		0.87	0.050	1.000	0	87.2	70	130			
Xylenes, Total		2.6	0.10	3.000	0	86.5	70	130			
Surr: 4-Bromot	fluorobenzene	0.94		1.000		93.5	39.1	146			
Sample ID: n	nb-76000	SampT	Гуре: МЕ	BLK	Tes	stCode: EF	PA Method	8021B: Volati	iles		
Client ID: F	PBS	Batcl	h ID: 760	000	F	RunNo: 97	7992				
Prep Date:	7/5/2023	Analysis [Date: 7/	7/2023	Ş	SeqNo: 35	566912	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene		ND	0.025								
Toluene		ND	0.050								
Ethylbenzene		ND	0.050								
Xylenes, Total		ND	0.10								
Surr: 4-Bromot	fluorobenzene	0.93		1.000		92.7	39.1	146			

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

WO#:	2306G1
	12-Jul-2

Client:	ENSOLUM
Project:	Bisti LF

Sample ID: 2306G13-005ams	SampType: MS TestCode: EPA Method 8021B: Volatiles					les				
Client ID: Bisti Vadose	Batch ID: 76000			RunNo: 97992						
Prep Date: 7/5/2023	Analysis [Date: 7/	7/2023	S	SeqNo: 3	566914	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	0.86	0.024	0.9681	0	89.0	70	130			
Toluene	0.89	0.048	0.9681	0	91.9	70	130			
Ethylbenzene	0.90	0.048	0.9681	0	92.9	70	130			
Xylenes, Total	2.7	0.097	2.904	0	92.7	70	130			
			0 0004		047	20.4	146			
Surr: 4-Bromofluorobenzene	0.92		0.9681		94.7	39.1	140			
Surr: 4-Bromofluorobenzene Sample ID: 2306G13-005amsc		Туре: МS		Tes			8021B: Volati	les		
	I Samp ⁻	Type: MS h ID: 76(5D			PA Method		les		
Sample ID: 2306G13-005amsc	I Samp ⁻	h ID: 760	5D 000	F	tCode: EF	PA Method 7992				
Sample ID: 2306G13-005amsc Client ID: Bisti Vadose	I Samp ⁻ Batc	h ID: 760	5D 000	F	tCode: EF	PA Method 7992	8021B: Volati		RPDLimit	Qual
Sample ID: 2306G13-005amsc Client ID: Bisti Vadose Prep Date: 7/5/2023	I Samp ⁻ Batc Analysis I	h ID: 76(Date: 7/	6D 000 7/2023	F	tCode: EF RunNo: 97 SeqNo: 38	PA Method 7992 566915	8021B: Volati Units: mg/K	g	RPDLimit 20	Qual
Sample ID: 2306G13-005amso Client ID: Bisti Vadose Prep Date: 7/5/2023 Analyte	I Samp Batc Analysis I Result	h ID: 760 Date: 7/ PQL	5D 000 7/2023 SPK value	F S SPK Ref Val	tCode: EF RunNo: 97 SeqNo: 39 %REC	PA Method 7992 566915 LowLimit	8021B: Volati Units: mg/K HighLimit	g %RPD		Qual
Sample ID: 2306G13-005amso Client ID: Bisti Vadose Prep Date: 7/5/2023 Analyte Benzene	I Samp ⁻ Batc Analysis I Result 0.85	h ID: 760 Date: 7/7 PQL 0.024	5D 000 7/2023 SPK value 0.9709	F SPK Ref Val 0	tCode: EF RunNo: 97 SeqNo: 38 %REC 87.3	PA Method 7992 566915 LowLimit 70	8021B: Volati Units: mg/K HighLimit 130	g %RPD 15.6	20	Qual
Sample ID: 2306G13-005amso Client ID: Bisti Vadose Prep Date: 7/5/2023 Analyte Benzene Toluene	I Samp Batc Analysis I Result 0.85 0.88	h ID: 760 Date: 7/1 PQL 0.024 0.049	5D 000 7/2023 SPK value 0.9709 0.9709	F SPK Ref Val 0 0	tCode: EF RunNo: 97 SeqNo: 39 %REC 87.3 90.7	PA Method 7992 566915 LowLimit 70 70	8021B: Volati Units: mg/K HighLimit 130 130	g %RPD 15.6 16.6	20 20	Qual

Qualifiers:

- Value exceeds Maximum Contaminant Level. *
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- Analyte detected in the associated Method Blank В
- Е
- J
- Р
- RL Reporting Limit

Page 10 of 10

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Above Quantitation Range/Estimated Value Analyte detected below quantitation limits

- Sample pH Not In Range

HALL ENVIRONMENTAL ANALYSIS LABORATORY	TEL: 505-345-3975	Analysis Laborator 4901 Hawkins N uquerque. NM 8710 FAX: 505-345-410 illenvironmental.com	s San	nple Log-In Check List
Client Name: ENSOLUM	Work Order Number:	2306G13		RcptNo: 1
Received By: Tracy Casarrubias Completed By: Tracy Casarrubias Reviewed By: $\mathcal{M}\left(\frac{3a}{23}\right)$	6/30/2023 6:25:00 AM 6/30/2023 7:40:03 AM			
- ,				
Chain of Custody 1. Is Chain of Custody complete?		Yes	No 🗹	Not Present
				Not riesent L
2. How was the sample delivered?		Courier		
Log In 3. Was an attempt made to cool the samples?		Yes 🔽	No 🗌	
4. Were all samples received at a temperature	of >0° C to 6.0°C	Yes 🗹	No 🗌	NA 🗍
5. Sample(s) in proper container(s)?		Yes 🔽	No 🗌	
6. Sufficient sample volume for indicated test(s)?	Yes 🔽	No 🗌	
7 Are samples (except VOA and ONG) properl	y preserved?	Yes 🗹	No 🗌	
8. Was preservative added to bottles?		Yes	No 🗹	NA 🗌
9. Received at least 1 vial with headspace <1/4	" for AQ VOA?	Yes	No 🗌	NA 🗹
10. Were any sample containers received broke	n?	Yes	No 🔽	# of preserved
11. Does paperwork match bottle labels? (Note discrepancies on chain of custody)		Yes 🗹	No 🗌	bottles checked for pH: (<2 or >12 unless noted)
12. Are matrices correctly identified on Chain of	Custody?	Yes 🗹	No 🗌	Adjusted?
13. Is it clear what analyses were requested?		Yes 🗹	No 🗌	1 Com 01 2012
14. Were all holding times able to be met? (If no, notify customer for authorization.)		Yes 🗹	No 🗌	Checked by: SCM 06 30 23
Special Handling (if applicable)				
15. Was client notified of all discrepancies with	his order?	Yes	No 🗌	NA 🗹
Person Notified:	Date:		ne ve seté bere	
By Whom:	Via: [eMail Phor	ne 🗌 Fax	In Person
Regarding:				
	nd phone number are mi	ssing on COC- TN	IC 6/30/23	
16. Additional remarks:				
17. <u>Cooler Information</u> Cooler No Temp ^o C Condition Se 1 3.2 Good Yes		Seal Date Sig	ned By	
Page 1 of 1	, iogi			

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Page 73 of 108	IENTAL	RATORY		60																				1	halytical report.
	HALL ENVIRONMENTAL	ANALYSIS LABORATORY	www.hallenvironmental.com	is NE - Albuquerque, NM 87109	3.0	/sis Requ	⁺OS	'*Od	^{'7} O	(∀C	ilsta () ()	a Ma Sr, AOY Məð	PPHs b RCRA (Cl, F, E 8250 (/ 8270 (5 70tal C										CC: ecarrol & ensolam, com	athomson e ensolum. Com	This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.
				4901 Hawkins NE	Tel. 505-345-3975		ہ (0ک	PCB's	1) 182 108	\ O5 08\2 .40∂	HD) Spic	lefµ 921i0	1 X-318 8081 Pd 8081 Pd 8081 Pd 8081 Pd	×	×	*	××					Remarks:	CC: ec	Q Q	s possibility. Any sub-con
	Turn-Around Time:	🖾 Standard 🗆 Rush	Project Name:	Bisti LF	Project #:		Project Manager:	Stuare Hyde	V 11		olers: (Cooler Temp(Induding CF): 3.14 o.1 = 3.2 (°C)	Container Preservative HEAL No. Type and # Type		002	003	2004	1 4 005				Received by: Via: Date Time	10 hot what when when 1345	Received by: Via: Court Date Time 6:25	ontracted to other accredited laboratories. This serves as notice of this
Received by OCD: 4/3/2024 1:30:09 PM	hain-of-Custody Record	Client: Encolum		Mailing Address:		Phone #:	Fax#: Shycle @ Onsolum. Com	QA/QC Package: /			vpe)		Date Time Matrix Sample Name	1/210 50,1 tuese) ine vadase	11:30 1	11:40 APT 4005C	Dettion	>1				Date: Time: Relinquished by:	6/29 1305 and all	Date: Time: Relinquished by:	Released to Imaging: 9/25/2024 3:25:11 PM



October 06, 2023

Stuart Hyde ENSOLUM 606 S. Rio Grande Suite A Aztec, NM 87410 TEL: (903) 821-5603 FAX: Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com

RE: Bisti LF

OrderNo.: 2309913

Dear Stuart Hyde:

Hall Environmental Analysis Laboratory received 10 sample(s) on 9/16/2023 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. In order to properly interpret your results, it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifiers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0901

Sincerely,

andy

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

Bisti LF

Project:

Analytical Report Lab Order 2309913

Hall E	nvironmental	Analysis	Laboratory	, Inc.

Date Reported: 10/6/2023
Client Sample ID: East Line Vadose

Collection Date: 9/15/2023 11:50:00 AM

Lab ID: 2309913-001 Matrix: SOIL Received Date: 9/16/2023 7:00:00 AM Result **RL Oual** Units **DF** Date Analyzed Batch Analyses **EPA METHOD 300.0: ANIONS** Analyst: RBC Chloride 17 15 mg/Kg 5 9/26/2023 7:50:19 AM 77655 **EPA METHOD 8015M/D: DIESEL RANGE ORGANICS** Analyst: JME **Diesel Range Organics (DRO)** ND 9.5 mg/Kg 1 9/20/2023 4:38:45 AM 77580 Motor Oil Range Organics (MRO) ND 47 mg/Kg 1 9/20/2023 4:38:45 AM 77580 Surr: DNOP 95.6 77580 69-147 %Rec 1 9/20/2023 4:38:45 AM **EPA METHOD 8015D: GASOLINE RANGE** Analyst: KMN ND Gasoline Range Organics (GRO) 9/19/2023 9:15:00 PM 77575 4.9 mg/Kg 1 Surr: BFB 93.7 15-244 %Rec 9/19/2023 9:15:00 PM 77575 1 **EPA METHOD 8021B: VOLATILES** Analyst: KMN Benzene ND 0.025 9/19/2023 9:15:00 PM 77575 mg/Kg 1 Toluene ND 0.049 mg/Kg 1 9/19/2023 9:15:00 PM 77575 Ethylbenzene ND 0.049 mg/Kg 1 9/19/2023 9:15:00 PM 77575 Xylenes, Total ND 0.098 mg/Kg 9/19/2023 9:15:00 PM 77575 1 Surr: 4-Bromofluorobenzene 86.3 39.1-146 %Rec 1 9/19/2023 9:15:00 PM 77575

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
 Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value J Analyte detected below quantitation limits
- J Analyte detected below quantitation limits P Sample pH Not In Range
- RL Reporting Limit

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Released to Imaging: 9/25/2024 3:25:11 PM

Project:

Lab ID:

Bisti LF

2309913-002

Analytical Report Lab Order 2309913

	Hall	Environmen	tal Ana	lvsis L	Laboratory	. Inc.
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Date Reported: 10/6/2023

Client Sample ID: West Line Vadose Collection Date: 9/15/2023 11:50:00 AM Received Date: 9/16/2023 7:00:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analys	t: RBC
Chloride	ND	15	mg/Kg	5	9/26/2023 8:02:44 AM	77655
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS				Analys	t: PRD
Diesel Range Organics (DRO)	ND	9.7	mg/Kg	1	9/20/2023 1:58:17 PM	77617
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	9/20/2023 1:58:17 PM	77617
Surr: DNOP	107	69-147	%Rec	1	9/20/2023 1:58:17 PM	77617
EPA METHOD 8015D: GASOLINE RANGE					Analys	t: KMN
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	9/22/2023 10:59:00 AM	77588
Surr: BFB	96.0	15-244	%Rec	1	9/22/2023 10:59:00 AM	77588
EPA METHOD 8021B: VOLATILES					Analys	t: KMN
Benzene	ND	0.025	mg/Kg	1	9/22/2023 10:59:00 AM	77588
Toluene	ND	0.049	mg/Kg	1	9/22/2023 10:59:00 AM	77588
Ethylbenzene	ND	0.049	mg/Kg	1	9/22/2023 10:59:00 AM	77588
Xylenes, Total	ND	0.099	mg/Kg	1	9/22/2023 10:59:00 AM	77588
Surr: 4-Bromofluorobenzene	88.2	39.1-146	%Rec	1	9/22/2023 10:59:00 AM	77588

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limitsP Sample pH Not In Range
- RL Reporting Limit

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Bisti LF

2309913-003

Project:

Lab ID:

Analytical Report Lab Order 2309913

Date Reported: 10/6/2023

Hall	Environmental	Analysis	Laboratory,	Inc.

Client Sample ID: Pettigrew Vadose Collection Date: 9/15/2023 12:10:00 PM Received Date: 9/16/2023 7:00:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analys	t: RBC
Chloride	ND	15	mg/Kg	5	9/26/2023 8:15:08 AM	77655
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS				Analys	t: PRD
Diesel Range Organics (DRO)	ND	9.8	mg/Kg	1	9/20/2023 2:40:47 PM	77617
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	9/20/2023 2:40:47 PM	77617
Surr: DNOP	104	69-147	%Rec	1	9/20/2023 2:40:47 PM	77617
EPA METHOD 8015D: GASOLINE RANGI	E				Analys	t: KMN
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	9/22/2023 12:04:00 PM	77588
Surr: BFB	98.0	15-244	%Rec	1	9/22/2023 12:04:00 PM	77588
EPA METHOD 8021B: VOLATILES					Analys	t: KMN
Benzene	ND	0.025	mg/Kg	1	9/22/2023 12:04:00 PM	77588
Toluene	ND	0.049	mg/Kg	1	9/22/2023 12:04:00 PM	77588
Ethylbenzene	ND	0.049	mg/Kg	1	9/22/2023 12:04:00 PM	77588
Xylenes, Total	ND	0.099	mg/Kg	1	9/22/2023 12:04:00 PM	77588
Surr: 4-Bromofluorobenzene	88.3	39.1-146	%Rec	1	9/22/2023 12:04:00 PM	77588

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- Analyte detected in the associated Method Blank В
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Sample pH Not In Range
- Р Reporting Limit
- RL

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Bisti LF

2309913-004

Project:

Lab ID:

Analytical Report

	Hall	Environmen	tal Ana	lvsis L	Laboratory	. Inc.
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Lab Order **2309913** Date Reported: **10/6/2023**

Client Sample ID: Bisti Vadose
Collection Date: 9/15/2023 12:20:00 PM
Received Date: 9/16/2023 7:00:00 AM

Analyses	Result	RL Q	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analys	t: RBC
Chloride	ND	15	mg/Kg	5	9/26/2023 8:27:32 AM	77655
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS				Analys	t: PRD
Diesel Range Organics (DRO)	ND	9.9	mg/Kg	1	9/20/2023 2:51:26 PM	77617
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	9/20/2023 2:51:26 PM	77617
Surr: DNOP	100	69-147	%Rec	1	9/20/2023 2:51:26 PM	77617
EPA METHOD 8015D: GASOLINE RANGE					Analys	t: KMN
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	9/22/2023 3:42:00 PM	77588
Surr: BFB	97.9	15-244	%Rec	1	9/22/2023 3:42:00 PM	77588
EPA METHOD 8021B: VOLATILES					Analys	t: KMN
Benzene	ND	0.024	mg/Kg	1	9/22/2023 3:42:00 PM	77588
Toluene	ND	0.048	mg/Kg	1	9/22/2023 3:42:00 PM	77588
Ethylbenzene	ND	0.048	mg/Kg	1	9/22/2023 3:42:00 PM	77588
Xylenes, Total	ND	0.097	mg/Kg	1	9/22/2023 3:42:00 PM	77588
Surr: 4-Bromofluorobenzene	89.8	39.1-146	%Rec	1	9/22/2023 3:42:00 PM	77588

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- JAnalyte detected below quantitation limitsPSample pH Not In Range
- RL Reporting Limit

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Bisti LF

2309913-005

Project:

Lab ID:

Analytical Report

Hall Environmental Analysis Laboratory, Inc.
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Lab Order **2309913** Date Reported: **10/6/2023**

Client Sample ID: API 1 Vadose Collection Date: 9/15/2023 12:30:00 PM Received Date: 9/16/2023 7:00:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analys	t: RBC
Chloride	ND	15	mg/Kg	5	9/26/2023 8:39:56 AM	77655
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS				Analys	t: PRD
Diesel Range Organics (DRO)	ND	9.9	mg/Kg	1	9/20/2023 3:02:05 PM	77617
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	9/20/2023 3:02:05 PM	77617
Surr: DNOP	105	69-147	%Rec	1	9/20/2023 3:02:05 PM	77617
EPA METHOD 8015D: GASOLINE RANGE	E				Analys	t: KMN
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	9/22/2023 4:03:00 PM	77588
Surr: BFB	99.3	15-244	%Rec	1	9/22/2023 4:03:00 PM	77588
EPA METHOD 8021B: VOLATILES					Analys	t: KMN
Benzene	ND	0.024	mg/Kg	1	9/22/2023 4:03:00 PM	77588
Toluene	ND	0.048	mg/Kg	1	9/22/2023 4:03:00 PM	77588
Ethylbenzene	ND	0.048	mg/Kg	1	9/22/2023 4:03:00 PM	77588
Xylenes, Total	ND	0.097	mg/Kg	1	9/22/2023 4:03:00 PM	77588
Surr: 4-Bromofluorobenzene	85.7	39.1-146	%Rec	1	9/22/2023 4:03:00 PM	77588

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated ValueJ Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Bisti LF

2309913-006

Project:

Lab ID:

Analytical Report

Hall Environmental Analysis Laboratory, Inc	Environmental Analys	sis Laboratory, Inc
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Lab Order 2309913 Date Reported: 10/6/2023

Client Sample ID: API 2 Vadose Collection Date: 9/15/2023 12:35:00 PM Received Date: 9/16/2023 7:00:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analys	t: RBC
Chloride	ND	15	mg/Kg	5	9/26/2023 8:52:21 AM	77655
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS				Analys	t: PRD
Diesel Range Organics (DRO)	ND	9.7	mg/Kg	1	9/20/2023 3:12:46 PM	77617
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	9/20/2023 3:12:46 PM	77617
Surr: DNOP	102	69-147	%Rec	1	9/20/2023 3:12:46 PM	77617
EPA METHOD 8015D: GASOLINE RANGE					Analys	t: KMN
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	9/22/2023 4:25:00 PM	77588
Surr: BFB	101	15-244	%Rec	1	9/22/2023 4:25:00 PM	77588
EPA METHOD 8021B: VOLATILES					Analys	t: KMN
Benzene	ND	0.024	mg/Kg	1	9/22/2023 4:25:00 PM	77588
Toluene	ND	0.049	mg/Kg	1	9/22/2023 4:25:00 PM	77588
Ethylbenzene	ND	0.049	mg/Kg	1	9/22/2023 4:25:00 PM	77588
Xylenes, Total	ND	0.098	mg/Kg	1	9/22/2023 4:25:00 PM	77588
Surr: 4-Bromofluorobenzene	86.7	39.1-146	%Rec	1	9/22/2023 4:25:00 PM	77588

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- Analyte detected in the associated Method Blank В
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Sample pH Not In Range
- Р Reporting Limit
- RL

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Bisti LF

2309913-007

Project:

Lab ID:

Analytical Report

Hall E	nvironmental	Analysis	Laboratory	, Inc.

Lab Order **2309913** Date Reported: **10/6/2023**

Client Sample ID: API 3 Vadose Collection Date: 9/15/2023 12:40:00 PM Received Date: 9/16/2023 7:00:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analys	t: RBC
Chloride	ND	15	mg/Kg	5	9/26/2023 9:04:46 AM	77655
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS				Analys	t: PRD
Diesel Range Organics (DRO)	ND	9.3	mg/Kg	1	9/20/2023 3:23:40 PM	77617
Motor Oil Range Organics (MRO)	ND	47	mg/Kg	1	9/20/2023 3:23:40 PM	77617
Surr: DNOP	103	69-147	%Rec	1	9/20/2023 3:23:40 PM	77617
EPA METHOD 8015D: GASOLINE RANGE					Analys	t: KMN
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	9/22/2023 4:48:00 PM	77588
Surr: BFB	97.4	15-244	%Rec	1	9/22/2023 4:48:00 PM	77588
EPA METHOD 8021B: VOLATILES					Analys	t: KMN
Benzene	ND	0.025	mg/Kg	1	9/22/2023 4:48:00 PM	77588
Toluene	ND	0.050	mg/Kg	1	9/22/2023 4:48:00 PM	77588
Ethylbenzene	ND	0.050	mg/Kg	1	9/22/2023 4:48:00 PM	77588
Xylenes, Total	ND	0.10	mg/Kg	1	9/22/2023 4:48:00 PM	77588
Surr: 4-Bromofluorobenzene	85.6	39.1-146	%Rec	1	9/22/2023 4:48:00 PM	77588

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers: *

- * Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated ValueJ Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Bisti LF

2309913-008

Project:

Lab ID:

Analytical Report

Lab Order **2309913** Date Reported: **10/6/2023**

Client Sample ID: API 4 Vadose Collection Date: 9/15/2023 12:45:00 PM Received Date: 9/16/2023 7:00:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analys	t: RBC
Chloride	ND	15	mg/Kg	5	9/26/2023 9:17:10 AM	77655
EPA METHOD 8015M/D: DIESEL RANGE O	RGANICS				Analys	t: PRD
Diesel Range Organics (DRO)	ND	9.4	mg/Kg	1	9/20/2023 3:35:37 PM	77617
Motor Oil Range Organics (MRO)	ND	47	mg/Kg	1	9/20/2023 3:35:37 PM	77617
Surr: DNOP	103	69-147	%Rec	1	9/20/2023 3:35:37 PM	77617
EPA METHOD 8015D: GASOLINE RANGE					Analys	t: KMN
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	9/22/2023 5:32:00 PM	77588
Surr: BFB	93.8	15-244	%Rec	1	9/22/2023 5:32:00 PM	77588
EPA METHOD 8021B: VOLATILES					Analys	t: KMN
Benzene	ND	0.024	mg/Kg	1	9/22/2023 5:32:00 PM	77588
Toluene	ND	0.048	mg/Kg	1	9/22/2023 5:32:00 PM	77588
Ethylbenzene	ND	0.048	mg/Kg	1	9/22/2023 5:32:00 PM	77588
Xylenes, Total	ND	0.096	mg/Kg	1	9/22/2023 5:32:00 PM	77588
Surr: 4-Bromofluorobenzene	86.2	39.1-146	%Rec	1	9/22/2023 5:32:00 PM	77588

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated ValueJ Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Bisti LF

2309913-009

Project:

Lab ID:

Analytical Report

Lab Order **2309913** Date Reported: **10/6/2023**

Client Sample ID: Crude Treatment	
Collection Date: 9/15/2023 12:15:00 PM	
Received Date: 9/16/2023 7:00:00 AM	

Analyses	Result	RL (Qual Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analys	t: RBC
Chloride	ND	15	mg/Kg	5	9/26/2023 9:29:34 AM	77655
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS				Analys	t: PRD
Diesel Range Organics (DRO)	17	9.5	mg/Kg	1	9/20/2023 3:46:27 PM	77617
Motor Oil Range Organics (MRO)	ND	47	mg/Kg	1	9/20/2023 3:46:27 PM	77617
Surr: DNOP	109	69-147	%Rec	1	9/20/2023 3:46:27 PM	77617
EPA METHOD 8015D: GASOLINE RANGE	E				Analys	t: KMN
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	9/22/2023 5:53:00 PM	77588
Surr: BFB	95.1	15-244	%Rec	1	9/22/2023 5:53:00 PM	77588

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:	*
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- * Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- JAnalyte detected below quantitation limitsPSample pH Not In Range
- RL Reporting Limit

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Bisti LF

2309913-010

Project:

Lab ID:

Analytical Report

Lab Order **2309913** Date Reported: **10/6/2023**

	Client Sample ID: API Treatments
	Collection Date: 9/15/2023 12:50:00 PM
Matrix: SOIL	Received Date: 9/16/2023 7:00:00 AM

Analyses	Result	RL Qu	ual Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analys	t: RBC
Chloride	ND	15	mg/Kg	5	9/26/2023 9:41:58 AM	77667
EPA METHOD 8015M/D: DIESEL RANGE C	ORGANICS				Analys	t: PRD
Diesel Range Organics (DRO)	ND	10	mg/Kg	1	9/20/2023 4:07:54 PM	77617
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	9/20/2023 4:07:54 PM	77617
Surr: DNOP	101	69-147	%Rec	1	9/20/2023 4:07:54 PM	77617
EPA METHOD 8015D: GASOLINE RANGE					Analys	t: KMN
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	9/22/2023 6:15:00 PM	77588
Surr: BFB	94.8	15-244	%Rec	1	9/22/2023 6:15:00 PM	77588

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:	*
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- * Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated ValueJ Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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WO#:	2309913
	06-Oct-23

Client:	ENSOLU	М								
Project:	Bisti LF									
Sample ID:	MB-77655	SampType: ml	olk	Tes	tCode: EF	PA Method	300.0: Anions			
Client ID:	PBS	Batch ID: 77	655	F	RunNo: 9 9	9855				
Prep Date:	9/20/2023	Analysis Date: 9/	20/2023	S	SeqNo: 36	52507	Units: mg/Kg	9		
Analyte Chloride		Result PQL ND 1.5	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Sample ID:	LCS-77655	SampType: Ics	6	Tes	tCode: EF	PA Method	300.0: Anions			
Client ID:	LCSS	Batch ID: 77	655	F	RunNo: 9 9	9855				
Prep Date:	9/20/2023	Analysis Date: 9/	20/2023	S	SeqNo: 36	52508	Units: mg/Kg	9		
Analyte		Result PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		14 1.5	15.00	0	93.4	90	110			
Sample ID:	MB-77667	SampType: MI	BLK	Tes	tCode: EF	A Method	300.0: Anions			
Sample ID: Client ID:	MB-77667 PBS	SampType: MI Batch ID: 77			tCode: EF RunNo: 9 9		300.0: Anions			
•			667	F		9905	300.0: Anions Units: mg/Kg			
Client ID:	PBS	Batch ID: 77	667 /21/2023	F	RunNo: 9 9	9905			RPDLimit	Qual
Client ID: Prep Date:	PBS	Batch ID: 77 Analysis Date: 9/	667 /21/2023	F	RunNo: 9 9 SeqNo: 36	9905 653545	Units: mg/Kg	9	RPDLimit	Qual
Client ID: Prep Date: Analyte Chloride	PBS	Batch ID: 77 Analysis Date: 9 Result PQL	667 (21/2023 SPK value	F S SPK Ref Val	RunNo: 99 SeqNo: 36 %REC	9905 653545 LowLimit	Units: mg/Kg	g %RPD	RPDLimit	Qual
Client ID: Prep Date: Analyte Chloride	PBS 9/21/2023	Batch ID: 77 Analysis Date: 9 Result PQL ND 1.5	667 21/2023 SPK value	F SPK Ref Val Tes	RunNo: 99 SeqNo: 36 %REC	2905 553545 LowLimit PA Method	Units: mg/K g HighLimit	g %RPD	RPDLimit	Qual
Client ID: Prep Date: Analyte Chloride Sample ID:	PBS 9/21/2023 LCS-77667	Batch ID: 77 Analysis Date: 9/ Result PQL ND 1.5 SampType: LC	667 /21/2023 SPK value :S 667	F SPK Ref Val Tes F	RunNo: 99 SeqNo: 36 %REC tCode: EF	9905 553545 LowLimit PA Method 3 9905	Units: mg/K g HighLimit	9 %RPD	RPDLimit	Qual
Client ID: Prep Date: Analyte Chloride Sample ID: Client ID:	PBS 9/21/2023 LCS-77667 LCSS	Batch ID: 77 Analysis Date: 9/ Result PQL ND 1.5 SampType: LC Batch ID: 77	667 /21/2023 SPK value :S 667	F SPK Ref Val Tes F	RunNo: 99 SeqNo: 36 %REC tCode: EF	9905 553545 LowLimit PA Method 3 9905	Units: mg/Kg HighLimit 300.0: Anions	9 %RPD	RPDLimit	Qual

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Released to Imaging: 9/25/2024 3:25:11 PM

Bisti LF

Client:

Project:

Client ID:

Prep Date:

Surr: DNOP

Analvte

Sample ID: MB-77580

Diesel Range Organics (DRO)

Sample ID: LCS-77580

Client ID: LCSS

Motor Oil Range Organics (MRO)

PBS

9/19/2023

QC SUMMARY REPORT Hall Environmental An

ND

ND

11

10

50

SampType: LCS

Batch ID: 77580

10.00

l Analy	-	aborato	ry, Inc.					WO#:	2309913 <i>06-Oct-23</i>
М									
Samp	Туре: МЕ	BLK	Tes	tCode: E	PA Method	8015M/D: Die	esel Range	Organics	
Bato	h ID: 77	580	F	RunNo: 9	9810				
Analysis I	Date: 9/	19/2023	5	SeqNo: 3	648794	Units: mg/k	٢g		
Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual

69

147

TestCode: EPA Method 8015M/D: Diesel Range Organics

114

RunNo: 99810

Prep Date: 9/19/2023	Analysis D	ate: 9/	19/2023	S	SeqNo: 36	648795	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	54	10	50.00	0	109	61.9	130			
Surr: DNOP	5.4		5.000		108	69	147			
Sample ID: LCS-77617	SampT	ype: LC	S	Tes	tCode: EF	PA Method	8015M/D: Die	sel Range	Organics	
Client ID: LCSS	Batch	ID: 77	617	F	RunNo: 9 9	9836				
Prep Date: 9/19/2023	Analysis D	ate: 9/	20/2023	S	SeqNo: 36	649951	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	50	10	50.00	0	99.4	61.9	130			
Surr: DNOP	5.3		5.000		107	69	147			
Sample ID: MB-77617	SampT	ype: ME	BLK	Tes	tCode: EF	PA Method	8015M/D: Die	sel Range	Organics	
Client ID: PBS	Batch	ID: 77	617	F	RunNo: 9 9	9836				
Prep Date: 9/19/2023	Analysis D	ate: 9/	20/2023	S	SeqNo: 36	649954	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	ND	10								
Motor Oil Range Organics (MRO)	ND	50								
Surr: DNOP	10		10.00		103	69	147			
Sample ID: 2309913-002AMS	SampT	уре: МS	3	Tes	tCode: EF	PA Method	8015M/D: Die	sel Range	Organics	
Client ID: West Line Vadose	Batch	ID: 77	617	F	RunNo: 9 9	9836				
Prep Date: 9/19/2023	Analysis D	ate: 9/	20/2023	Ş	SeqNo: 36	650897	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	44	9.7	48.59	0	91.4	54.2	135			
Surr: DNOP	4.6		4.859		94.2	69	147			

Qualifiers:

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- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- Not Detected at the Reporting Limit ND
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- в Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- Sample pH Not In Range Р
- RL Reporting Limit

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QC SUMMARY REPORT	
Hall Environmental Analysis Laboratory, Inc.	

WO#: 2309913 06-Oct-23

Client:	ENSOLU	М									
Project:	Bisti LF										
Sample ID:	2309913-002AMSD	SampT	уре: МS	D	Tes	tCode: EF	PA Method	8015M/D: Die	sel Range	Organics	
Client ID:	West Line Vadose	Batch	n ID: 776	617	F	RunNo: 9 9	9836				
Prep Date:	9/19/2023	Analysis D)ate: 9/ 2	20/2023	S	SeqNo: 36	50898	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range (Organics (DRO)	46	9.3	46.34	0	100	54.2	135	4.47	29.2	
Surr: DNOP		5.3		4.634		115	69	147	0	0	

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Bisti LF

Client:

Project:

QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

-										
Sample ID: Ics-77575	SampT	ype: LC	s	Tes	tCode: EF	PA Method	8015D: Gaso	line Range		
Client ID: LCSS	Batch	ID: 775	575	F	RunNo: 9 9	813				
Prep Date: 9/18/2023	Analysis D	ate: 9/ *	19/2023	S	SeqNo: 36	648847	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	24	5.0	25.00	0	95.0	70	130			
Surr: BFB	2200		1000		216	15	244			
Sample ID: mb-77575	SampT	уре: МВ	BLK	Tes	tCode: EF	A Method	8015D: Gaso	line Range		
Client ID: PBS	Batch	ID: 775	575	F	RunNo: 9 9	9813				
Prep Date: 9/18/2023	Analysis D	ate: 9/ *	19/2023	5	SeqNo: 36	648848	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	ND	5.0								
Surr: BFB	990		1000		99.1	15	244			
Sample ID: Ics-77588	SampT	ype: LC	s	Tes	tCode: EF	PA Method	8015D: Gaso	line Range		
Client ID: LCSS	Batch	ID: 775	588	F	RunNo: 9 9	9907				
Prep Date: 9/18/2023	Analysis D	ate: 9/2	22/2023	S	SeqNo: 36	54552	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	23	5.0	25.00	0	93.4	70	130			
Surr: BFB	2200		1000		216	15	244			
Sample ID: mb-77588	SampT	уре: МВ	BLK	Tes	tCode: EF	A Method	8015D: Gaso	line Range		
Client ID: PBS	Batch	ID: 775	588	F	RunNo: 9 9	907				
Prep Date: 9/18/2023	Analysis D	ate: 9/2	22/2023	5	SeqNo: 36	654553	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	ND	5.0								
Surr: BFB	1000		1000		100	15	244			
Sample ID: 2309913-002ams	SampT	ype: MS	;	Tes	tCode: EF	PA Method	8015D: Gaso	line Range		
Client ID: West Line Vadose	Batch	ID: 775	588	F	RunNo: 9 9	9907				
Prep Date: 9/18/2023	Analysis D	ate: 9/2	22/2023	5	SeqNo: 36	654555	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	23	5.0	24.90	0	91.4	70	130			
Surr: BFB	2200		996.0		217	15	244			
Sample ID: 2309913-002amsd	SampT	ype: MS	D	Tes	tCode: EF	A Method	8015D: Gaso	line Range		
Client ID: West Line Vadose	Batch	ID: 775	588	F	RunNo: 9 9	907				
Prep Date: 9/18/2023	Analysis D	ate: 9/2	22/2023	S	SeqNo: 36	54556	Units: mg/K	a		
							5	5		
Analyte	Result	PQL		SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual

Qualifiers:

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- D Sample Diluted Due to Matrix
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- Not Detected at the Reporting Limit ND
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- % Recovery outside of standard limits. If undiluted results may be estimated. S
- Analyte detected in the associated Method Blank в
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- Р Sample pH Not In Range
- RL Reporting Limit

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WO#: 2309913 06-Oct-23

Client:

	WO#:	2309913
vironmental Analysis Laboratory, Inc.		06-Oct-23
ENSOLUM		

Project:	Bisti LF										
Sample ID:	2309913-002amsd	SampT	уре: МS	D	Tes	tCode: EF	PA Method	8015D: Gasol	line Range		
Client ID:	West Line Vadose	Batch	n ID: 775	588	F	RunNo: 9 9	9907				
Prep Date:	9/18/2023	Analysis E	Date: 9/2	22/2023	S	SeqNo: 36	654556	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range	e Organics (GRO)	21	4.9	24.63	0	85.3	70	130	8.01	20	
Surr: BFB		2100		985.2		211	15	244	0	0	

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Bisti LF

Client:

Project:

Sample ID: Ics-77575

QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

SampType: LCS

Client ID: LCSS Prep Date: 9/18/2023	Detak									
Prep Date: 9/18/2023	Batch	n ID: 775	575	F						
	Analysis D)ate: 9/1	19/2023	S	SeqNo: 36	648857	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	0.90	0.025	1.000	0	89.7	70	130			
Toluene	0.90	0.050	1.000	0	90.4	70	130			
Ethylbenzene	0.93	0.050	1.000	0	92.6	70	130			
Xylenes, Total	2.8	0.10	3.000	0	93.2	70	130			
Surr: 4-Bromofluorobenzene	0.89		1.000		88.9	39.1	146			
Sample ID: mb-77575	SampT	уре: МВ	LK	Tes	tCode: EF	PA Method	8021B: Volati	les		
Client ID: PBS	Batch	n ID: 775	575	F	RunNo: 99813					
Prep Date: 9/18/2023	Analysis D)ate: 9/ 1	19/2023	S	SeqNo: 36	648858	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	ND	0.025								
Toluene	ND	0.050								
Ethylbenzene	ND	0.050								
Xylenes, Total	ND	0.10								
Surr: 4-Bromofluorobenzene	0.89		1.000		89.3	39.1	146			
Sample ID: Ics-77588	SampT	ype: LC	s	Tes	tCode: EF	PA Method	8021B: Volati	les		
Client ID: LCSS	Batch	n ID: 775	588	RunNo: 99907						
Prep Date: 9/18/2023	Analysis D)ate: 9/2	22/2023	S	SeqNo: 36	654566	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	0.82	0.025	1.000	0	82.4	70	130			
Toluene	0.83	0.050	1.000	0	83.1	70	130			
Ethylbenzene	0.85	0.050	1.000	0	85.2	70	130			
,	2.6	0.10	3.000	0	85.1	70	130			
,				0	05.1	10	130			
,	0.92		1.000	Ũ	92.4	39.1	146			
Xylenes, Total		уре: МВ			92.4	39.1		les		
Xylenes, Total Surr: 4-Bromofluorobenzene	SampT	√ype: MB n ID: 775	ILK	Tes	92.4	39.1 PA Method	146	les		
Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-77588	SampT	n ID: 775	5LK 588	Tes	92.4 tCode: EF	39.1 PA Method 9907	146			
Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-77588 Client ID: PBS	SampT Batch Analysis D Result	n ID: 775 Date: 9/2 PQL	BLK 588 22/2023	Tes	92.4 tCode: EF RunNo: 99	39.1 PA Method 9907	146 8021B: Volati		RPDLimit	Qual
Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-77588 Client ID: PBS Prep Date: 9/18/2023 Analyte	SampT Batch Analysis D	n ID: 775 Date: 9/2	BLK 588 22/2023	Tes F	92.4 tCode: EF RunNo: 99 SeqNo: 36	39.1 PA Method 9907 654567	146 8021B: Volati Units: mg/K	g	RPDLimit	Qual
Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-77588 Client ID: PBS Prep Date: 9/18/2023 Analyte Benzene	SampT Batch Analysis D Result	n ID: 775 Date: 9/2 PQL	BLK 588 22/2023	Tes F	92.4 tCode: EF RunNo: 99 SeqNo: 36	39.1 PA Method 9907 654567	146 8021B: Volati Units: mg/K	g	RPDLimit	Qual
Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-77588 Client ID: PBS Prep Date: 9/18/2023	SampT Batch Analysis D Result ND	n ID: 775 Date: 9/2 PQL 0.025	BLK 588 22/2023	Tes F	92.4 tCode: EF RunNo: 99 SeqNo: 36	39.1 PA Method 9907 654567	146 8021B: Volati Units: mg/K	g	RPDLimit	Qual
Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-77588 Client ID: PBS Prep Date: 9/18/2023 Analyte Benzene Toluene	SampT Batch Analysis D Result ND ND	Date: 9/2 PQL 0.025 0.050	BLK 588 22/2023	Tes F	92.4 tCode: EF RunNo: 99 SeqNo: 36	39.1 PA Method 9907 654567	146 8021B: Volati Units: mg/K	g	RPDLimit	Qual

TestCode: EPA Method 8021B: Volatiles

Qualifiers:

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- Not Detected at the Reporting Limit ND
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- в Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- Р Sample pH Not In Range
- RL Reporting Limit

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WO#: 2309913

06-Oct-23

Benzene

Toluene

Ethylbenzene

QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

0.87

0.89

0.91

0.025

0.049

0.049

0.9862

0.9862

0.9862

Client: Project:	ENSOLU. Bisti LF	Μ							
Sample ID:	2309913-003ams	Samp	Гуре: М	S	Tes	tCode: E	PA Method	8021B: Volati	les
Client ID:	Pettigrew Vadose	Batc	h ID: 77	7588	R	RunNo: 9	9907		
Prep Date:	9/18/2023	Analysis [Date: 9	/22/2023	S	SeqNo: 3	654570	Units: mg/K	g
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD

0

0

0

88.0

90.0

92.1

70

70

70

130

130

130

Xylenes, Total Surr: 4-Bromofluorobenzene	2.7 0.90	0.099	2.959 0.9862	0	92.1 91.3	70 39.1	130 146			
Sample ID: 2309913-003amsd	Samp	Гуре: МS	D	Tes	tCode: EF	PA Method	8021B: Volati	iles		
Client ID: Pettigrew Vadose	Batc	h ID: 775	588	F	RunNo: 9 9	9907				
Prep Date: 9/18/2023	Analysis [Date: 9/ 2	22/2023	S	SeqNo: 3	654571	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	0.83	0.025	0.9804	0	85.2	70	130	3.81	20	
Toluene	0.83	0.049	0.9804	0	85.0	70	130	6.40	20	
Ethylbenzene	0.86	0.049	0.9804	0	87.2	70	130	5.98	20	
Xylenes, Total	2.6	0.098	2.941	0	87.0	70	130	6.27	20	

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- Not Detected at the Reporting Limit ND
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- Analyte detected in the associated Method Blank в
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- Р Sample pH Not In Range
- RL Reporting Limit

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WO#: 2309913

Qual

RPDLimit

06-Oct-23

ENVIRONMENTAL ANALYSIS LABORATORY TEL: 505-345-3	ntal Analysis Labora 4901 Hawkins Albuquerque, NM 87 8975 FAX: 505-345-4 w.hallenvironmental.	ne 109 Samp 107	ole Log-In C	heck List
Client Name: ENSOLUM Work Order Num	nber: 2309913		RcptNo:	1
Received By: Juan Rojas 9/16/2023 7:00:00	AM	Warsay Warsay		
Completed By: Juan Rojas 9/16/2023 7:16:11	AM	Guan Eng		
Reviewed By:				
Chain of Custody			_	
1. Is Chain of Custody complete?	Yes 🗹	No 🗌	Not Present	
2. How was the sample delivered?	<u>Courier</u>			
Log In 3. Was an attempt made to cool the samples?	Yes 🗹	No 🗌	NA	
4. Were all samples received at a temperature of $>0^{\circ}$ C to 6.0°C	Yes 🗹	No 🗌	NA 🗌	
5. Sample(s) in proper container(s)?	Yes 🗹	No 🗌		
6. Sufficient sample volume for indicated test(s)?	Yes 🗹	No 🗌		
7. Are samples (except VOA and ONG) properly preserved?	Yes 🗹	No 🗌	_	
8. Was preservative added to bottles?	Yes 🗌	No 🗹	NA 🗌	
9. Received at least 1 vial with headspace <1/4" for AQ VOA?	Yes	No 🗌	NA 🗹	
10. Were any sample containers received broken?	Yes	₩ [№]	# of preserved bottles checked	
11. Does paperwork match bottle labels? (Note discrepancies on chain of custody)	Yes V	18 200 19	-	r >12 untess noted)
2. Are matrices correctly identified on Chain of Custody?	Yes 🗹	No 🗌	Adjusted?	
3. Is it clear what analyses were requested?	Yes 🗹	No 🗌		Jua/16/23
14. Were all holding times able to be met? (If no, notify customer for authorization.)	Yes 🗹	No 🗌	Checked by:	10 110/23
Special Handling (if applicable)				
15. Was client notified of all discrepancies with this order?	Yes 🗌	No 🛄	NA 🗹	7
Person Notified: Da	,			
By Whom: Via	n: 🗌 eMail 🗌	Phone 🔄 Fax	In Person	
Regarding:				
Client Instructions: $\int \sqrt{n} \left[\left(\frac{1}{\sqrt{2}} \right) - \frac{1}{\sqrt{2}} \right]$	> =10 CA	Muole IN	this on con	dan 1- 11
16. Additional remarks: Samples -07 -001, -002	1-010 D	pe ivs	nines on a	us not match
17. <u>Cooler Information</u> bottle lobels. Walls		Signed By		
Cooler No Temp °C Condition Seal Intact Seal No 1 0 // Good Yes Yogi	Seal Date	Signed By		
W 4.0 9/18/23				
Page 1 of 1				

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eceive	d by OCD): 4/3/2024	eceived by OCD: 4/3/2024 1:30:09 PM													Page 93	Page 93 of 108
	Chain	-of-Cu	Chain-of-Custody Record	Turn-Around Tim	Time:				1		ü		CO			HALL ENVIDONMENTAL	
Client:		ENSOLUM		以 Standard	C Rush				. <	ANALYSIS	ž	IS		ABO	N.	RATORY	, ≻
			- - - -	Project Name:	19Ë					h.www	allenv	ronm	ant l	1.1.1			
Mailin	Mailing Address:	s:		Bist	TLF			4901	Hawki	4901 Hawkins NE	10	nquer	Albuquerque, NM 87109	M 87	109		
				Project #:				Tel. 5	05-34	Tel. 505-345-3975		Fax 5(505-345-4107	-4107			
Phone #:	;#:										Anal	sis R	Request				
email	email or Fax#:		Shyde @ engolum. com	Project Manager:	ger:	And the second second	(1	(0)		-	*O\$		(Ju			_	
QA/QC 译 Sta	ዉላ/QC Package: 政 Standard		Level 4 (Full Validation)	Stuart	E Hyde		208) e ^t	PCB's O / MR		SMISC	PO₄, S		əsdA\tr				
Accre	Accreditation:	D Az Cc	Az Compliance	Sampler: E ,	CONTON		BMT			9728	' ^z ON				1		
	LAC	□ Other		On Ice:	д Yes	□ No	-1				-		2.2	2	-		
	EDD (Type)			# of Coolers:		ycai	38.	_		5		_	_			-	
				Cooler Temp(Induding CF):	Including CF): Y	() -0-1=40(°C)	LW-/						1				
Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	7309913	X IIB	98:H9T 	EDB (I	ганая Вала	Cl' E') 0928	5) 0728 D letal C	142			
9-15	11:40	5011	East line valose		Cool		×	×						+			
1	11:50	-	West line voldse	,		-002	7	X	1			-		X			
- 1	01:21		Pessigrew valose			- 003	×	У		100	los -		an Ma han An Bitan	×			
	12:20		Bisti Vadose			1001	X							x		4	
	12:30		API I Wadose		and the state of t	-100-	x							x		2.8	
	12:35		APT 2 VADOSC			-006	X	7			1		110	X			X
	Oh:CI		APT 3 Vad050			100-	×	×					3	×			
	12:45	-	API 4 Vadose			-008	X	×						X	- 10 C		
	12:15		Clude Treatment		the area for	-000-		λ					100	×			
7	05181	R	1		*	010-		X			1		10 JU	×			
							-				1						
					6												
Date:	Time: [221/5	Relinquished by:	led by:	Repeived by:	Via:	Date Time	Remarks	arks: p/	- 200	Plone. Connet		1 2 11	1 6100 40	0	aw	1005 2 10W	'Buic
	1 121	-			5	5		-	500	d'al		5	2011			1	64
9)15/1	9/15/27 1754		MALO & LOUIS W	Heceived by:	(acred)	And the state											
-	-		NUNN N NAVA		2222												1

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Environment Testing

Eurofins Environment Testing South Central, LLC 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com

January 05, 2024 Stuart Hyde ENSOLUM

606 S. Rio Grande Suite A Aztec, NM 87410 TEL: (903) 821-5603 FAX:

RE: Bisti LF

OrderNo.: 2312C51

Dear Stuart Hyde:

Eurofins Environment Testing South Central, LLC received 5 sample(s) on 12/21/2023 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. In order to properly interpret your results, it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifiers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please do not hesitate to contact Eurofins Albuquerque for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0901

Sincerely,

andy

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

Analytical Report Lab Order 2312C51

Date Reported: 1/5/2024
Client Sample ID: west Line Vadose

Project: Bisti LF		(Collection Dat	e: 12	2/19/2023 10:00:00 AM	1
Lab ID: 2312C51-001	Matrix: SOIL		Received Dat	e: 12	2/21/2023 6:40:00 AM	
Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANICS				Analyst	DGH
Diesel Range Organics (DRO)	ND	9.3	mg/Kg	1	1/4/2024 12:33:34 AM	79673
Motor Oil Range Organics (MRO)	ND	47	mg/Kg	1	1/4/2024 12:33:34 AM	79673
Surr: DNOP	124	69-147	%Rec	1	1/4/2024 12:33:34 AM	79673
EPA METHOD 8015D: GASOLINE RAN	NGE				Analyst	JJP
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	12/28/2023 7:04:02 AM	79594
Surr: BFB	122	15-244	%Rec	1	12/28/2023 7:04:02 AM	79594
EPA METHOD 8021B: VOLATILES					Analyst	: JJP
Benzene	ND	0.024	mg/Kg	1	12/28/2023 7:04:02 AM	79594
Toluene	ND	0.048	mg/Kg	1	12/28/2023 7:04:02 AM	79594
Ethylbenzene	ND	0.048	mg/Kg	1	12/28/2023 7:04:02 AM	79594
Xylenes, Total	ND	0.095	mg/Kg	1	12/28/2023 7:04:02 AM	79594
Surr: 4-Bromofluorobenzene	92.2	39.1-146	%Rec	1	12/28/2023 7:04:02 AM	79594

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level.D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated ValueJ Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 1 of 11

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Analytical Report Lab Order 2312C51

Hall Environmental	Analysis	Laboratory,	Inc.
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Date Reported: 1/5/2024 Client Sample ID: East Line Vadose Collection Date: 12/19/2023 10:10:00 AM

Project: 1	Bisti LF		(Collection Dat	e: 12	2/19/2023 10:10:00 AM	1
Lab ID:	2312C51-002	Matrix: SOII	<u>ـ</u>	Received Dat	e: 12	2/21/2023 6:40:00 AM	
Analyses		Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METH	HOD 8015M/D: DIESEL	RANGE ORGANICS				Analyst	: DGH
Diesel Ran	nge Organics (DRO)	ND	9.5	mg/Kg	1	1/4/2024 12:43:58 AM	79673
Motor Oil F	Range Organics (MRO)	ND	47	mg/Kg	1	1/4/2024 12:43:58 AM	79673
Surr: DN	NOP	117	69-147	%Rec	1	1/4/2024 12:43:58 AM	79673
EPA METH	HOD 8015D: GASOLIN	ERANGE				Analyst	: JJP
Gasoline R	Range Organics (GRO)	ND	4.6	mg/Kg	1	12/28/2023 7:27:37 AM	79594
Surr: BF	В	101	15-244	%Rec	1	12/28/2023 7:27:37 AM	79594
EPA METH	HOD 8021B: VOLATILE	S				Analyst	: JJP
Benzene		ND	0.023	mg/Kg	1	12/28/2023 7:27:37 AM	79594
Toluene		ND	0.046	mg/Kg	1	12/28/2023 7:27:37 AM	79594
Ethylbenze	ene	ND	0.046	mg/Kg	1	12/28/2023 7:27:37 AM	79594
Xylenes, To	otal	ND	0.093	mg/Kg	1	12/28/2023 7:27:37 AM	79594
Surr: 4-E	Bromofluorobenzene	92.0	39.1-146	%Rec	1	12/28/2023 7:27:37 AM	79594

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- В Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Р Sample pH Not In Range
- RL Reporting Limit

Page 2 of 11

Analytical Report

Lab Order 2312C51 Date Reported: 1/5/2024

CLIENT: ENSOLUM		Clie	nt Sample II	D: Pe	ettigrew Vadose	
Project: Bisti LF		Co	llection Date	e: 12	/19/2023 10:20:00 AN	1
Lab ID: 2312C51-003	Matrix: SOIL	R	eceived Dat	e: 12	2/21/2023 6:40:00 AM	
Analyses	Result	RL (Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANICS				Analyst	DGH
Diesel Range Organics (DRO)	ND	10	mg/Kg	1	1/4/2024 12:54:25 AM	79677
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	1/4/2024 12:54:25 AM	79677
Surr: DNOP	121	69-147	%Rec	1	1/4/2024 12:54:25 AM	79677
EPA METHOD 8015D: GASOLINE RAM	IGE				Analyst	RAA
Gasoline Range Organics (GRO)	ND	4.7	mg/Kg	1	12/29/2023 4:14:00 PM	79614
Surr: BFB	110	15-244	%Rec	1	12/29/2023 4:14:00 PM	79614
EPA METHOD 8021B: VOLATILES					Analyst	RAA
Benzene	ND	0.024	mg/Kg	1	12/29/2023 4:14:00 PM	79614
Toluene	ND	0.047	mg/Kg	1	12/29/2023 4:14:00 PM	79614
Ethylbenzene	ND	0.047	mg/Kg	1	12/29/2023 4:14:00 PM	79614
Xylenes, Total	ND	0.094	mg/Kg	1	12/29/2023 4:14:00 PM	79614
Surr: 4-Bromofluorobenzene	102	39.1-146	%Rec	1	12/29/2023 4:14:00 PM	79614

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- Analyte detected in the associated Method Blank В
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Р Sample pH Not In Range
- Reporting Limit
- RL

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Analytical Report

Lab Order 2312C51

Date Reported: 1/5/2024

CLIENT: ENSOLUM		Cli	ient Sample II	D: Bi	isti Vadose	
Project: Bisti LF		(Collection Dat	e: 12	2/19/2023 10:30:00 AM	Л
Lab ID: 2312C51-004	Matrix: SOIL		Received Dat	e: 12	2/21/2023 6:40:00 AM	
Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANICS				Analys	t: DGH
Diesel Range Organics (DRO)	ND	9.8	mg/Kg	1	1/4/2024 1:04:51 AM	79677
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	1/4/2024 1:04:51 AM	79677
Surr: DNOP	123	69-147	%Rec	1	1/4/2024 1:04:51 AM	79677
EPA METHOD 8015D: GASOLINE RAM	NGE				Analys	t: RAA
Gasoline Range Organics (GRO)	ND	4.7	mg/Kg	1	12/29/2023 5:20:00 PM	79614
Surr: BFB	108	15-244	%Rec	1	12/29/2023 5:20:00 PM	79614
EPA METHOD 8021B: VOLATILES					Analys	t: RAA
Benzene	ND	0.023	mg/Kg	1	12/29/2023 5:20:00 PM	79614
Toluene	ND	0.047	mg/Kg	1	12/29/2023 5:20:00 PM	79614
Ethylbenzene	ND	0.047	mg/Kg	1	12/29/2023 5:20:00 PM	79614
Xylenes, Total	ND	0.094	mg/Kg	1	12/29/2023 5:20:00 PM	79614
Surr: 4-Bromofluorobenzene	99.6	39.1-146	%Rec	1	12/29/2023 5:20:00 PM	79614

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- Analyte detected in the associated Method Blank В
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Р Sample pH Not In Range
- RL Reporting Limit

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Analytical Report

Hall Environmental Analysis	Laboratory, Inc.
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Lab Order 2312C51

Date Reported: 1/5/2024

CLIENT: ENSOLUM		Cli	ent Sample II	D: A	PI Vadose	
Project: Bisti LF		0	Collection Dat	e: 12	2/19/2023 10:40:00 AN	1
Lab ID: 2312C51-005	Matrix: SOIL		Received Dat	e: 12	2/21/2023 6:40:00 AM	
Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8015M/D: DIESEL RAN	GE ORGANICS				Analys	t: DGH
Diesel Range Organics (DRO)	ND	9.9	mg/Kg	1	1/4/2024 1:15:19 AM	79677
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	1/4/2024 1:15:19 AM	79677
Surr: DNOP	96.8	69-147	%Rec	1	1/4/2024 1:15:19 AM	79677
EPA METHOD 8015D: GASOLINE RAM	NGE				Analys	t: RAA
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	12/29/2023 6:25:00 PM	79614
Surr: BFB	103	15-244	%Rec	1	12/29/2023 6:25:00 PM	79614
EPA METHOD 8021B: VOLATILES					Analys	t: RAA
Benzene	ND	0.024	mg/Kg	1	12/29/2023 6:25:00 PM	79614
Toluene	ND	0.048	mg/Kg	1	12/29/2023 6:25:00 PM	79614
Ethylbenzene	ND	0.048	mg/Kg	1	12/29/2023 6:25:00 PM	79614
Xylenes, Total	ND	0.096	mg/Kg	1	12/29/2023 6:25:00 PM	79614
Surr: 4-Bromofluorobenzene	97.9	39.1-146	%Rec	1	12/29/2023 6:25:00 PM	79614

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- * Value exceeds Maximum Contaminant Level. D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- Analyte detected in the associated Method Blank В
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits Sample pH Not In Range
- Р Reporting Limit
- RL

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Bisti LF

Client:

Project:

Client ID:

Prep Date:

Surr: DNOP

Client ID: Prep Date:

Surr: DNOP

Analyte

Analvte

Sample ID: LCS-79673

Diesel Range Organics (DRO)

Sample ID: LCS-79674

Sample ID: LCS-79677

LCSS

1/2/2024

LCSS

1/2/2024

QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

Result

50

5.6

Result

6.5

SampType: LCS

Batch ID: 79673

Analysis Date: 1/3/2024 PQL

SampType: LCS

Batch ID: 79674

Analysis Date: 1/3/2024

SampType: LCS

PQL

10

5.000

SPK value SPK Ref Val

ubbi utb	1 y, 111c.						05-Jan-24
S	Tes	tCode: EF	PA Method	8015M/D: Die	sel Range	Organics	
673	F	RunNo: 1(02212				
3/2024	5	SeqNo: 37	773287	Units: mg/K	g		
SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
50.00	0	99.8	61.9	130			
5.000		112	69	147			
S	Tes	tCode: EF	PA Method	8015M/D: Die	sel Range	Organics	
674	F	RunNo: 1(02212				
3/2024	S	SeqNo: 37	773288	Units: %Red	;		

HighLimit

TestCode: EPA Method 8015M/D: Diesel Range Organics

147

%RPD

RPDLimit

Qual

		••						•	•	
Client ID: LCSS	Batcl	n ID: 796	677	F	RunNo: 10	02212				
Prep Date: 1/2/2024	Analysis E	Date: 1/	3/2024	Ş	SeqNo: 3	773289	Units: mg/k	٢g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	52	10	50.00	0	105	61.9	130			
Surr: DNOP	5.8		5.000		117	69	147			
Sample ID: MB-79673	SampT	ype: ME	BLK	Tes	tCode: E	PA Method	8015M/D: Die	esel Range	Organics	
Client ID: PBS	Batcl	n ID: 796	673	F	RunNo: 10	02212				
Prep Date: 1/2/2024	Analysis D	Date: 1/3	3/2024	S	SeqNo: 3	773290	Units: mg/k	٢g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	ND	10								
Motor Oil Range Organics (MRO)	ND	50								
Surr: DNOP	15		10.00		145	69	147			

%REC

130

LowLimit

69

Sample ID: MB-79674	SampType: N	MBLK	Tes	tCode: El	PA Method	8015M/D: Die	sel Range	Organics	
Client ID: PBS	Batch ID: 7	9674	F	RunNo: 1	02212				
Prep Date: 1/2/2024	Analysis Date:	1/3/2024	Ş	SeqNo: 3	773291	Units: %Rec			
Analyte	Result PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: DNOP	12	10.00		116	69	147			
Sample ID: MB-79677	SampType: N	MBLK	Tes	tCode: El	PA Method	8015M/D: Die	sel Range	Organics	
Sample ID: MB-79677 Client ID: PBS	SampType: N Batch ID: 7			stCode: El RunNo: 1 0		8015M/D: Die	sel Range	Organics	
	Batch ID: 7		F		02212	8015M/D: Dies Units: mg/K	Ū	Organics	
Client ID: PBS	Batch ID: 7	79677 1/3/2024	F	RunNo: 1	02212		Ū	Organics RPDLimit	Qual

Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

Н Holding times for preparation or analysis exceeded

Not Detected at the Reporting Limit ND

PQL Practical Quanitative Limit

- % Recovery outside of standard limits. If undiluted results may be estimated. S
- в Analyte detected in the associated Method Blank

Е Above Quantitation Range/Estimated Value

J Analyte detected below quantitation limits

Sample pH Not In Range Р

RL Reporting Limit Page 6 of 11

WO#: 2312C51 05-Jan-24

2312C51

05-Jan-24

WO#:

QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

Client: ENSO Project: Bisti L	-									
Sample ID: MB-79677	SampT	уре: МЕ	BLK	Tes	tCode: EF	PA Method	8015M/D: Die	esel Range	Organics	
Client ID: PBS	Batch	n ID: 796	677	F	RunNo: 1(02212				
Prep Date: 1/2/2024	Analysis D	ate: 1/3	3/2024	S	SeqNo: 37	773292	Units: mg/K	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Motor Oil Range Organics (MRO)	ND	50								
Surr: DNOP	12		10.00		122	69	147			

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Bisti LF

Client:

Project:

Sample ID: Ics-79594

QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

SampType: LCS

05-Jan-24

TestCode: EPA Method 8015D: Gasoline Range

Client ID: LCSS	Batch	n ID: 79	594	F	RunNo: 10	02084				
Prep Date: 12/24/2023	Analysis D	ate: 12	2/27/2023	\$	SeqNo: 37	768473	Units: mg/K	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	24	5.0	25.00	0	95.6	70	130			
Surr: BFB	2100		1000		205	15	244			
Sample ID: mb-79594	SampT	ype: ME	BLK	Tes	stCode: El	PA Method	8015D: Gaso	line Range	9	
Client ID: PBS	Batch	n ID: 79	594	F	RunNo: 1	02084				
Prep Date: 12/24/2023	Analysis D	ate: 12	2/27/2023	Ş	SeqNo: 3	768474	Units: mg/K	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	ND	5.0								
Surr: BFB	950		1000		94.9	15	244			
Sample ID: Ics-79614	SampT	ype: LC	S	Tes	stCode: EF	PA Method	8015D: Gaso	line Range	9	
Client ID: LCSS	Batch	n ID: 79	614	F	RunNo: 1	02164				
Prep Date: 12/27/2023	Analysis D	ate: 12	2/29/2023	S	SeqNo: 37	771175	Units: mg/K	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	24	5.0	25.00	0	94.4	70	130			
Surr: BFB	2300		1000		227	15	244			
Sample ID: mb-79614	SampT	ype: ME	BLK	Tes	stCode: E	PA Method	8015D: Gaso	line Range	9	
Sample ID: mb-79614 Client ID: PBS		ype: ME 1D: 79			stCode: Ef RunNo: 1 (8015D: Gaso	line Range)	
		n ID: 79	614	F		02164	8015D: Gaso Units: mg/k	•)	
Client ID: PBS	Batch	n ID: 79	614 2/29/2023	F	RunNo: 10	02164		•	RPDLimit	Qual
Client ID: PBS Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO)	Batch Analysis D Result ND	n ID: 79 Date: 12	614 2/29/2023 SPK value	F	RunNo: 10 SeqNo: 3 %REC	02164 771176 LowLimit	Units: mg/K HighLimit	ſg		Qual
Client ID: PBS Prep Date: 12/27/2023 Analyte	Batch Analysis D Result	n ID: 79 Date: 12 PQL	614 2/29/2023	F	RunNo: 10 SeqNo: 3	02164 771176	Units: mg/K	ſg		Qual
Client ID: PBS Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO)	Batch Analysis D Result ND 1100	n ID: 79 Date: 12 PQL	614 2/29/2023 SPK value 1000	F SPK Ref Val	RunNo: 10 SeqNo: 3 %REC 105	02164 771176 LowLimit 15	Units: mg/K HighLimit	íg %RPD	RPDLimit	Qual
Client ID: PBS Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO) Surr: BFB	Batch Analysis D Result ND 1100 SampT	Date: 12 Pate: 12 PQL 5.0	614 2/29/2023 SPK value 1000	F SPK Ref Val	RunNo: 10 SeqNo: 3 %REC 105	02164 771176 LowLimit 15 PA Method	Units: mg/K HighLimit 244	íg %RPD	RPDLimit	Qual
Client ID: PBS Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO) Surr: BFB Sample ID: 2312c51-003ams	Batch Analysis D Result ND 1100 SampT	Di ID: 79 (bate: 12) PQL 5.0 (ype: MS) Di ID: 79 (h) ID: 79	614 2/29/2023 SPK value 1000 S 614	F SPK Ref Val Tes F	RunNo: 11 SeqNo: 3 %REC 105 stCode: EF	02164 771176 LowLimit 15 PA Method 02164	Units: mg/K HighLimit 244	Sg %RPD	RPDLimit	Qual
Client ID: PBS Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO) Surr: BFB Sample ID: 2312c51-003ams Client ID: Pettigrew Vadose	Batch Analysis D Result ND 1100 SampT Batch	Di ID: 79 (bate: 12) PQL 5.0 (ype: MS) Di ID: 79 (h) ID: 79	614 2/29/2023 SPK value 1000 5 614 2/29/2023	F SPK Ref Val Tes F	RunNo: 11 SeqNo: 3 %REC 105 stCode: EF RunNo: 11	02164 771176 LowLimit 15 PA Method 02164	Units: mg/K HighLimit 244 8015D: Gaso	Sg %RPD	RPDLimit	Qual
Client ID: PBS Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO) Surr: BFB Sample ID: 2312c51-003ams Client ID: Pettigrew Vadose Prep Date: 12/27/2023	Batch Analysis D Result ND 1100 SampT Batch Analysis D	PQL 5.0 790 700 5.0 700 700 700 700 700 700 700 700 700 7	614 2/29/2023 SPK value 1000 5 614 2/29/2023	F SPK Ref Val Tes F	RunNo: 11 SeqNo: 3 %REC 105 stCode: Ef RunNo: 11 SeqNo: 3	02164 771176 LowLimit 15 PA Method 02164 771178	Units: mg/K HighLimit 244 8015D: Gaso Units: mg/K	Gg %RPD line Range	RPDLimit	
Client ID: PBS Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO) Surr: BFB Sample ID: 2312c51-003ams Client ID: Pettigrew Vadose Prep Date: 12/27/2023 Analyte	Batch Analysis D Result ND 1100 SampT Batch Analysis D Result	PQL 790 790 790 790 790 790 790 790 790 790	614 2/29/2023 SPK value 1000 5 614 2/29/2023 SPK value	F SPK Ref Val Tes F SPK Ref Val	RunNo: 11 SeqNo: 3 %REC 105 stCode: EF RunNo: 11 SeqNo: 3 %REC	02164 771176 LowLimit 15 PA Method 02164 771178 LowLimit	Units: mg/K HighLimit 244 8015D: Gaso Units: mg/K HighLimit	Gg %RPD line Range	RPDLimit	
Client ID: PBS Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO) Surr: BFB Sample ID: 2312c51-003ams Client ID: Pettigrew Vadose Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO)	Batch Analysis D Result ND 1100 SampT Batch Analysis D Result 24 2200	PQL 790 790 790 790 790 790 790 790 790 790	614 2/29/2023 SPK value 1000 614 2/29/2023 SPK value 23.36 934.6	F SPK Ref Val Tes SPK Ref Val 0	RunNo: 11 SeqNo: 3 %REC 105 stCode: EF RunNo: 11 SeqNo: 3 %REC 101 234	02164 771176 LowLimit 15 PA Method 02164 771178 LowLimit 70 15	Units: mg/K HighLimit 244 8015D: Gaso Units: mg/K HighLimit 130	ي Kg %RPD line Range Kg %RPD	RPDLimit RPDLimit	
Client ID: PBS Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO) Surr: BFB Sample ID: 2312c51-003ams Client ID: Pettigrew Vadose Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO) Surr: BFB	Batch Analysis D Result ND 1100 SampT Batch Analysis D Result 24 2200	PQL 790 790 790 790 790 790 790 790 790 790	614 2/29/2023 SPK value 1000 614 2/29/2023 SPK value 23.36 934.6 SD	F SPK Ref Val Tes SPK Ref Val 0 Tes	RunNo: 11 SeqNo: 3 %REC 105 stCode: EF RunNo: 11 SeqNo: 3 %REC 101 234	02164 771176 LowLimit 15 PA Method 02164 771178 LowLimit 70 15 PA Method	Units: mg/K HighLimit 244 8015D: Gaso Units: mg/K HighLimit 130 244	ي Kg %RPD line Range Kg %RPD	RPDLimit RPDLimit	
Client ID: PBS Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO) Surr: BFB Sample ID: 2312c51-003ams Client ID: Pettigrew Vadose Prep Date: 12/27/2023 Analyte Gasoline Range Organics (GRO) Surr: BFB Sample ID: 2312c51-003amsd	Batch Analysis D Result ND 1100 SampT Batch Analysis D Result 24 2200	PQL 790 790 790 790 790 790 790 790 790 790	614 2/29/2023 SPK value 1000 614 2/29/2023 SPK value 23.36 934.6 5D 614	F SPK Ref Val Tes SPK Ref Val 0 Tes F	RunNo: 11 SeqNo: 3 %REC 105 stCode: Ef RunNo: 10 SeqNo: 3 %REC 101 234 stCode: Ef	02164 771176 LowLimit 15 PA Method 02164 771178 LowLimit 70 15 PA Method 02164	Units: mg/K HighLimit 244 8015D: Gaso Units: mg/K HighLimit 130 244	iine Range	RPDLimit RPDLimit	

Qualifiers:

- Value exceeds Maximum Contaminant Level. *
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- Not Detected at the Reporting Limit ND
- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- в Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- Р Sample pH Not In Range
- RL Reporting Limit

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WO#: 2312C51

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WO#:	2312C51
	05-Jan-24

Client:	ENSOLU	М										
Project:	Bisti LF											
Sample ID:	2312c51-003amsd	SampTy	pe: MS	SD	TestCode: EPA Method 8015D: Gasoline Range							
Client ID:	Pettigrew Vadose	Batch I	D: 79	614	F	RunNo: 10	02164					
Prep Date:	12/27/2023	Analysis Da	te: 12	2/29/2023	5	SeqNo: 3	771179	Units: mg/Kg	I			
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual	
Gasoline Rang	je Organics (GRO)	23	4.7	23.61	0	96.3	70	130	3.47	20		
Surr: BFB		2200		944.3		230	15	244	0	0		
Sample ID:	lcs-79645	SampTy	pe: LC	S	Tes	tCode: El	PA Method	8015D: Gasoli	ne Range			
Client ID:			-	- · -	-							
Client ID.	LCSS	Batch I	D: 790	645	F	RunNo: 10	02164					
Prep Date:	12/28/2023	Batch I Analysis Da	-			RunNo: 10 SeqNo: 37		Units: % Rec				
		Analysis Da	-		S			Units: %Rec HighLimit	%RPD	RPDLimit	Qual	
Prep Date:		Analysis Da	te: 12	2/30/2023	S	SeqNo: 37	771199		%RPD	RPDLimit	Qual	
Prep Date: Analyte	12/28/2023	Analysis Da Result	te: 12 PQL	2/30/2023 SPK value 1000	SPK Ref Val	SeqNo: 37 %REC 226	771199 LowLimit 15	HighLimit			Qual	
Prep Date: Analyte Surr: BFB	12/28/2023	Analysis Da Result 2300	te: 12 PQL pe: ME	2/30/2023 SPK value 1000 BLK	SPK Ref Val	SeqNo: 37 %REC 226	771199 LowLimit 15 PA Method	HighLimit 244			Qual	
Prep Date: Analyte Surr: BFB Sample ID:	12/28/2023 mb-79645	Analysis Da Result 2300 SampTy	te: 12 PQL pe: ME	2/30/2023 SPK value 1000 3LK 645	SPK Ref Val Tes	SeqNo: 37 %REC 226 tCode: EF	771199 LowLimit 15 PA Method 02164	HighLimit 244			Qual	
Prep Date: Analyte Surr: BFB Sample ID: Client ID:	12/28/2023 mb-79645 PBS	Analysis Da Result 2300 SampTy Batch I Analysis Da	te: 12 PQL pe: ME	2/30/2023 SPK value 1000 BLK 645 2/30/2023	SPK Ref Val Tes	SeqNo: 3 %REC 226 tCode: EF	771199 LowLimit 15 PA Method 02164	HighLimit 244 8015D: Gasoli			Qual	

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Bisti LF

Client:

Project:

QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

Sample ID: LCS-79594	SampType: LCS TestCode: EPA Method 8021B: Volatiles									
Client ID: LCSS	Batc	h ID: 795	594	F	RunNo: 1(
Prep Date: 12/24/2023	Analysis I	Date: 12	/27/2023	\$	SeqNo: 37	768506	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	1.0	0.025	1.000	0	100	70	130			
Toluene	1.0	0.050	1.000	0	101	70	130			
Ethylbenzene	1.0	0.050	1.000	0	102	70	130			
Xylenes, Total	3.1	0.10	3.000	0	102	70	130			
Surr: 4-Bromofluorobenzene	1.0		1.000		99.7	39.1	146			
Sample ID: mb-79594	Samp	Туре: МВ	LK	Tes	tCode: EF	PA Method	8021B: Volati	les		
Client ID: PBS	Batc	h ID: 795	594	F	RunNo: 1(02084				
Prep Date: 12/24/2023	Analysis I	Date: 12	/27/2023	\$	SeqNo: 37	768507	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	ND	0.025								
Toluene	ND	0.050								
Ethylbenzene	ND	0.050								
Xylenes, Total	ND	0.10								
Surr: 4-Bromofluorobenzene	0.92		1.000		92.0	39.1	146			
	TestCode: EPA Method 8021B: Volatiles									
Sample ID: Ics-79614	Samp	Type: LC	S	Tes	tCode: EF	PA Method	8021B: Volati	les		
Sample ID: Ics-79614 Client ID: LCSS		Type: LC h ID: 796			tCode: EF RunNo: 1(8021B: Volati	les		
		h ID: 796	614	F)2164	8021B: Volati Units: mg/K			
Client ID: LCSS	Batc	h ID: 796	614	F	RunNo: 1()2164			RPDLimit	Qual
Client ID: LCSS Prep Date: 12/27/2023	Batc Analysis I	h ID: 796 Date: 12	614 /29/2023	F	RunNo: 1(SeqNo: 37)2164 771228	Units: mg/K	g	RPDLimit	Qual
Client ID: LCSS Prep Date: 12/27/2023 Analyte	Batc Analysis I Result	h ID: 796 Date: 12 PQL	5 14 /29/2023 SPK value	F SPK Ref Val	RunNo: 10 SeqNo: 37 %REC	02164 771228 LowLimit	Units: mg/K HighLimit	g	RPDLimit	Qual
Client ID: LCSS Prep Date: 12/27/2023 Analyte Benzene	Batc Analysis I Result 0.98	h ID: 796 Date: 12 PQL 0.025	514 /29/2023 SPK value 1.000	F SPK Ref Val 0	RunNo: 10 SeqNo: 37 %REC 97.7	02164 771228 LowLimit 70	Units: mg/K HighLimit 130	g	RPDLimit	Qual
Client ID: LCSS Prep Date: 12/27/2023 Analyte Benzene Toluene	Batc Analysis I Result 0.98 0.98	h ID: 796 Date: 12 PQL 0.025 0.050	514 /29/2023 SPK value 1.000 1.000	F SPK Ref Val 0 0	RunNo: 10 SeqNo: 37 %REC 97.7 97.6	02164 771228 LowLimit 70 70	Units: mg/K HighLimit 130 130	g	RPDLimit	Qual
Client ID: LCSS Prep Date: 12/27/2023 Analyte Benzene Toluene Ethylbenzene	Batc Analysis I Result 0.98 0.98 1.0	h ID: 796 Date: 12 PQL 0.025 0.050 0.050	514 /29/2023 SPK value 1.000 1.000 1.000	F SPK Ref Val 0 0 0	RunNo: 10 SeqNo: 37 <u>%REC</u> 97.7 97.6 99.8	02164 771228 LowLimit 70 70 70 70	Units: mg/K HighLimit 130 130 130	g	RPDLimit	Qual
Client ID: LCSS Prep Date: 12/27/2023 Analyte Benzene Toluene Ethylbenzene Xylenes, Total	Batc Analysis I Result 0.98 0.98 1.0 3.0 1.0	h ID: 796 Date: 12 PQL 0.025 0.050 0.050	S14 /29/2023 SPK value 1.000 1.000 1.000 3.000 1.000	F SPK Ref Val 0 0 0 0	RunNo: 10 SeqNo: 37 %REC 97.7 97.6 99.8 100 104	22164 771228 LowLimit 70 70 70 70 39.1	Units: mg/K HighLimit 130 130 130 130	g %RPD	RPDLimit	Qual
Client ID: LCSS Prep Date: 12/27/2023 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenzene	Batc Analysis I Result 0.98 0.98 1.0 3.0 1.0 Samp	h ID: 796 Date: 12 PQL 0.025 0.050 0.050 0.10	SPK value 1.000 1.000 1.000 3.000 1.000 3.000 5LK	F SPK Ref Val 0 0 0 0 0 Tes	RunNo: 10 SeqNo: 37 %REC 97.7 97.6 99.8 100 104	22164 771228 LowLimit 70 70 70 70 70 39.1 PA Method	Units: mg/K HighLimit 130 130 130 130 130 146	g %RPD	RPDLimit	Qual
Client ID: LCSS Prep Date: 12/27/2023 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-79614	Batc Analysis I Result 0.98 0.98 1.0 3.0 1.0 Samp	h ID: 796 Date: 12 PQL 0.025 0.050 0.050 0.10 Type: MB h ID: 796	S14 /29/2023 SPK value 1.000 1.000 1.000 3.000 1.000 3.000 1.000	F SPK Ref Val 0 0 0 0 Tes F	RunNo: 10 SeqNo: 37 %REC 97.7 97.6 99.8 100 104	22164 771228 LowLimit 70 70 70 70 39.1 PA Method D2164	Units: mg/K HighLimit 130 130 130 130 130 146	g %RPD	RPDLimit	Qual
Client ID: LCSS Prep Date: 12/27/2023 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-79614 Client ID: PBS	Batc Analysis I Result 0.98 0.98 1.0 3.0 1.0 Samp Batc	h ID: 796 Date: 12 PQL 0.025 0.050 0.050 0.10 Type: MB h ID: 796	314 /29/2023 SPK value 1.000 1.000 3.000 1.000 3.000 5LK 514 /29/2023	F SPK Ref Val 0 0 0 0 Tes F	RunNo: 10 SeqNo: 37 %REC 97.7 97.6 99.8 100 104 stCode: EF RunNo: 10	22164 771228 LowLimit 70 70 70 70 39.1 PA Method D2164	Units: mg/K HighLimit 130 130 130 130 146 8021B: Volati	g %RPD	RPDLimit	Qual
Client ID: LCSS Prep Date: 12/27/2023 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-79614 Client ID: PBS Prep Date: 12/27/2023	Batc Analysis I Result 0.98 0.98 1.0 3.0 1.0 Samp Batc Analysis I	h ID: 796 Date: 12 PQL 0.025 0.050 0.050 0.10 Type: MB h ID: 796 Date: 12	314 /29/2023 SPK value 1.000 1.000 3.000 1.000 3.000 5LK 514 /29/2023	F SPK Ref Val 0 0 0 0 0 Tes F	RunNo: 10 SeqNo: 37 %REC 97.7 97.6 99.8 100 104 stCode: EF RunNo: 10 SeqNo: 37	22164 771228 LowLimit 70 70 70 70 39.1 24 Method 22164 771229	Units: mg/K HighLimit 130 130 130 130 146 8021B: Volati	g %RPD les g		
Client ID: LCSS Prep Date: 12/27/2023 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-79614 Client ID: PBS Prep Date: 12/27/2023 Analyte	Batc Analysis I Result 0.98 0.98 1.0 3.0 1.0 3.0 1.0 Samp Batc Analysis I Result	h ID: 796 Date: 12 PQL 0.025 0.050 0.050 0.10 Type: MB h ID: 796 Date: 12 PQL	314 /29/2023 SPK value 1.000 1.000 3.000 1.000 3.000 5LK 514 /29/2023	F SPK Ref Val 0 0 0 0 0 Tes F	RunNo: 10 SeqNo: 37 %REC 97.7 97.6 99.8 100 104 stCode: EF RunNo: 10 SeqNo: 37	22164 771228 LowLimit 70 70 70 70 39.1 24 Method 22164 771229	Units: mg/K HighLimit 130 130 130 130 146 8021B: Volati	g %RPD les g		
Client ID: LCSS Prep Date: 12/27/2023 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-79614 Client ID: PBS Prep Date: 12/27/2023 Analyte Benzene	Batc Analysis I Result 0.98 0.98 1.0 3.0 1.0 3.0 1.0 Samp Batc Analysis I Result ND	h ID: 796 Date: 12 PQL 0.025 0.050 0.050 0.10 Type: ME h ID: 796 Date: 12 PQL 0.025	314 /29/2023 SPK value 1.000 1.000 3.000 1.000 3.000 5LK 514 /29/2023	F SPK Ref Val 0 0 0 0 0 Tes F	RunNo: 10 SeqNo: 37 %REC 97.7 97.6 99.8 100 104 stCode: EF RunNo: 10 SeqNo: 37	22164 771228 LowLimit 70 70 70 70 39.1 24 Method 22164 771229	Units: mg/K HighLimit 130 130 130 130 146 8021B: Volati	g %RPD les g		
Client ID: LCSS Prep Date: 12/27/2023 Analyte Benzene Toluene Ethylbenzene Xylenes, Total Surr: 4-Bromofluorobenzene Sample ID: mb-79614 Client ID: PBS Prep Date: 12/27/2023 Analyte Benzene Toluene	Batc Analysis I Result 0.98 0.98 1.0 3.0 1.0 3.0 1.0 Samp Batc Analysis I Result ND ND	h ID: 796 Date: 12 PQL 0.025 0.050 0.050 0.10 Type: MB h ID: 796 Date: 12 PQL 0.025 0.050	314 /29/2023 SPK value 1.000 1.000 3.000 1.000 3.000 5LK 514 /29/2023	F SPK Ref Val 0 0 0 0 0 Tes F	RunNo: 10 SeqNo: 37 %REC 97.7 97.6 99.8 100 104 stCode: EF RunNo: 10 SeqNo: 37	22164 771228 LowLimit 70 70 70 70 39.1 24 Method 22164 771229	Units: mg/K HighLimit 130 130 130 130 146 8021B: Volati	g %RPD les g		

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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WO#: 2312C51

05-Jan-24

Bisti LF

Client:

Project:

QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

Sample ID:	2312c51-004ams	SampT	уре: МS	6	TestCode: EPA Method 8021B: Volatiles								
Client ID:	Bisti Vadose	Batch	n ID: 79	614	F	RunNo: 10	02164						
Prep Date:	12/27/2023	Analysis D	ate: 12	2/29/2023	S	SeqNo: 37	771232	Units: mg/K	g				
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual		
Benzene		0.94	0.023	0.9363	0	100	70	130					
Toluene		0.95	0.047	0.9363	0	102	70	130					
Ethylbenzene		0.97	0.047	0.9363	0	104	70	130					
Xylenes, Total		2.9	0.094	2.809	0	105	70	130					
Surr: 4-Brom	ofluorobenzene	0.93		0.9363		98.8	39.1	146					
Sample ID:	2312c51-004amsd	SampT	уре: МS	SD	Tes	tCode: EF	PA Method	8021B: Volatil	es				
Client ID:	Bisti Vadose	Batch	n ID: 79	614	F	RunNo: 1(02164						
Prep Date:	12/27/2023	Analysis D	ate: 12	2/29/2023	S	SeqNo: 37	771233	Units: mg/K	g				
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual		
Benzene		0.92	0.023	0.9337	0	98.9	70	130	1.93	20			
Toluene		0.93	0.047	0.9337	0	99.1	70	130	2.80	20			
Ethylbenzene		0.95	0.047	0.9337	0	102	70	130	2.42	20			
Xylenes, Total		2.9	0.093	2.801	0	102	70	130	2.89	20			
Surr: 4-Brom	ofluorobenzene	0.92		0.9337		98.5	39.1	146	0	0			
Sample ID:	lcs-79645	SampT	ype: LC	S	Tes	tCode: EF	PA Method	8021B: Volatil	es				
Client ID:	LCSS	Batch	n ID: 79	645	F	RunNo: 1(02164						
Prep Date:	12/28/2023	Analysis D	ate: 12	2/30/2023	S	SeqNo: 37	771253	Units: %Rec					
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual		
Surr: 4-Brom	ofluorobenzene	0.98		1.000		97.9	39.1	146					
Sample ID:	mb-79645	SampT	ype: ME	BLK	Tes	tCode: EF	PA Method	8021B: Volatil	es				
Client ID:	PBS	Batch	n ID: 79	645	F	RunNo: 1(02164						
Prep Date:	12/28/2023	Analysis D	ate: 12	2/30/2023	S	SeqNo: 37	771254	Units: %Rec					
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual		
Surr: 4-Brom	ofluorobenzene	0.97		1.000		96.8	39.1	146					

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

- PQL Practical Quanitative Limit
- % Recovery outside of standard limits. If undiluted results may be estimated. S
- в Analyte detected in the associated Method Blank
- Е Above Quantitation Range/Estimated Value

J Analyte detected below quantitation limits

Р Sample pH Not In Range

RL Reporting Limit Page 11 of 11

WO#: 2312C51

05-Jan-24

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Page	

Eurofins Environment Testing South Central, LLC 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107

Sample Log-In Check List

	Website: www	v.hallenvironmental.	com		
Client Name: ENSOLUM	Work Order Numi	ber: 2312C51		RcptNo:	1
Received By: Tracy Casarrubias	12/21/2023 6:40:00	AM			
Completed By: Tracy Casarrubias	12/21/2023 11:21:3	0 AM			
Reviewed By: 72121/21	3				
Chain of Custody					
1. Is Chain of Custody complete?		Yes 🗌	No 🗹	Not Present	
2. How was the sample delivered?		Courier			
Log In 3. Was an attempt made to cool the same	ples?	Yes 🗹	No 🗌	NA \Box	
4. Were all samples received at a temper	ature of >0° C to 6.0°C	Yes 🗹	No 🗌		
5. Sample(s) in proper container(s)?		Yes 🗹	No 🗌		
6. Sufficient sample volume for indicated	test(s)?	Yes 🗹	No 🗌		
7. Are samples (except VOA and ONG) p	roperly preserved?	Yes 🗹	No 🗌	_	
8. Was preservative added to bottles?		Yes 🗌	No 🗹	NA 🗌	
9. Received at least 1 vial with headspace	e <1/4" for AQ VOA?	Yes	No 🗌	NA 🗹	/
10. Were any sample containers received	broken?	Yes	No 🗹	# of preserved bottles checked	
11. Does paperwork match bottle labels? (Note discrepancies on chain of custod	y)	Yes 🗹	No 🗌		12 unless noted)
12. Are matrices correctly identified on Cha	ain of Custody?	Yes 🗹	No 🗌	Adjusted?	
13. Is it clear what analyses were requeste	d?	Yes 🗹	No 🗌		An anno
14. Were all holding times able to be met? (If no, notify customer for authorization		Yes 🗹	No	Checked by:	11 12.21.23
Special Handling (if applicable)					V
15. Was client notified of all discrepancies	with this order?	Yes	No 🗌	NA 🗹	
Person Notified: By Whom: Regarding: Client Instructions: Mailing add	Date Via: ress and phone number are	eMail [] P	Phone Fax	In Person	
	ress and phone number are	e missing on COC-	TMC 12/21/23		

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ENVTDONMENTAL		www.hallenvironmental.com	- Albuqueratie, NM 87109		Analysis			'sON	۰۸۵ ۱۵ ³	r, 1 (AO)	Cl, F, B Total Cc Total Cc										ecatroll @ enfolam.com		If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report
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District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II

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State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

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CONDITIONS

Action 329580

Operator: OGRID: Western Refining Southwest LLC 267595 539 South Main Street Action Number: Findlay, OH 45840 329580 Action Type: [C-137] Non-Fee SWMF Submittal (SWMF NON-FEE SUBMITTAL)

CONDITIONS

CONDITIONS

		Condition
Ву		Date
lbarr	None	9/25/2024