

WELL NAME & PIT FACILITY #:

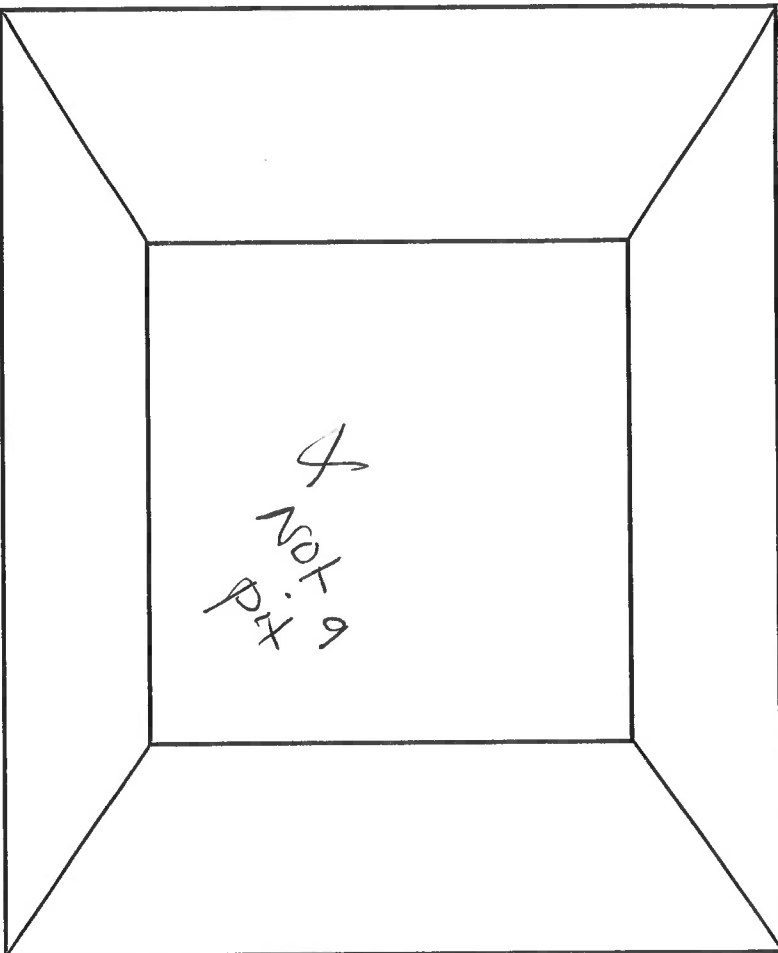
DATE:

SAMPLED BY:

Carl Allen ID - equipment removal

10.23.22

Apex



NORTH

SAMPLE #1	GPS COORDINATES	40.96148, -108.29339
	DEPTH	1'
SAMPLE #2	GPS COORDINATES	40.96129, -108.29310
	DEPTH	1'
SAMPLE #3	GPS COORDINATES	40.96170, -108.29294
	DEPTH	1'
OFFSITE SAMPLE #1	GPS COORDINATES	
	DEPTH	
OFFSITE SAMPLE #2	GPS COORDINATES	
	DEPTH	
OFFSITE SAMPLE #3	GPS COORDINATES	
	DEPTH	

SOIL NOTES:

NO stains or odors

Carl Allen 10-equipment removal

sampling locations

Legend

Offsite: 40.96170, -108.29294

#1: 40.96148, -108.29339

CARL ALLEN 10

#2: 40.96129, -108.29310

Google Earth

100 ft



April Stegall
Dominion Energy Wexpro
2221 Westgate Drive
PO Box 458
Rock Springs, WY 82901

Date: July 29, 2022
Request Number: 42046R
Date Received: 6/28/2022
Matrix: Soil

3 soil samples were received on 06/28/22 and assigned to Laboratory Request #42046R and Lab ID's S8579 through S8581.

Analysis - Full Colorado Table 915-1
Project Name: Carl Allen 10

BTEX, GRO, DRO & PAH Analyzed by ALS Lab in Fort Collins Colorado. See attached Report:
ALS Workorder: 2206663

All remaining analysis was done by Wyoming Analytical Lab.

Sample upon receipt:

All acceptance criteria were met.

Analytical nonconformities noted:

None



Monte L. Ellis
Laboratory Manager

Wyoming Analytical Laboratories, Inc. makes no warranty except that the analysis has been made upon the samples received in accordance with generally accepted testing laboratory principles and practices. Results of the analysis are for as received sample(s) only, which may not be characteristic of the whole. This warranty is in lieu of all other warranties either expressed or implied.



WYOMING ANALYTICAL LABORATORIES, INC

1660 Harrison Street
Laramie, WY 82070

www.wal-lab.com
laramie@wal-lab.com

ph: 307-742-7995
fax: 307-721-8956

April Stegall
 Dominion Energy Wexpro
 2221 Westgate Drive
 PO Box 458
 Rock Springs, WY 82901

Date: July 29, 2022
 Request Number: 42046R
 Date Received: 6/28/2022
 Matrix: Soil

REPORT OF ANALYSIS

Sample ID: Sample #1; 06/23/2022 @ 2:20
 S8579

	Result	Units	Method	Date Analyzed	Analyst
pH	7.75	std. units	EPA 120.1	7/18/2022	BD
Conductivity	7,430	µS/cm	EPA 120.1	7/18/2022	BD
Calcium	454.0	ppm	EPA 6010	7/15/2022	RJ
Magnesium	80.7	ppm	EPA 6010	7/15/2022	RJ
Sodium	657.0	ppm	EPA 6010	7/15/2022	RJ
Sodium Absorption Ratio	10.56	Ratio	Calculated		
Chromium	13.0	mg/kg	EPA 6020	7/26/2022	RJ
Hexavalent Chromium (VI)	<0.4	ppm	3060A mod	7/18/2022	BD
Chrome III	13.0	ppm	3060A mod-calc	7/28/2022	BD
Soluble Boron	5.18	mg/kg	EPA 6010	7/22/2022	RJ
Arsenic	3.220	mg/kg	EPA 6020	7/26/2022	RJ
Selenium	1.30	mg/kg	EPA 6020	7/26/2022	RJ
Silver	0.134	mg/kg	EPA 6020	7/26/2022	RJ
Cadmium	0.290	mg/kg	EPA 6020	7/26/2022	RJ
Barium	232	mg/kg	EPA 6020	7/26/2022	RJ
Lead	16.9	mg/kg	EPA 6020	7/26/2022	RJ
Nickel	16.2	mg/kg	EPA 6020	7/22/2022	RJ
Copper	18.1	mg/kg	EPA 6020	7/22/2022	RJ
Zinc	52.6	mg/kg	EPA 6020	7/22/2022	RJ
Mercury	0.0233	mg/kg	EPA 7473	7/11/2022	BD

BTEX, GRO, DRO & PAH Analyzed by ALS Lab in Fort Collins Colorado. See attached Report:
 ALS Workorder: 2206663



MLE/slf

Monte L. Ellis
 Laboratory Manager



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 laramie@wal-lab.com

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 fax: 307-721-8956

April Stegall
Dominion Energy Wexpro
2221 Westgate Drive
PO Box 458
Rock Springs, WY 82901

Date: July 29, 2022
Request Number: 42046R
Date Received: 6/28/2022
Matrix: Soil

REPORT OF ANALYSIS

Sample ID: Sample #2; 06/23/2022 @ 2:25
S8580

	Result	Units	Method	Date Analyzed	Analyst
pH	8.07	std. units	EPA 120.1	7/18/2022	BD
Conductivity	1,690	$\mu\text{S}/\text{cm}$	EPA 120.1	7/18/2022	BD
Calcium	178	ppm	EPA 6010	7/15/2022	RJ
Magnesium	24.9	ppm	EPA 6010	7/15/2022	RJ
Sodium	177	ppm	EPA 6010	7/15/2022	RJ
Sodium Absorption Ratio	4.66	Ratio	Calculated		
Chromium	8.82	mg/kg	EPA 6020	7/26/2022	RJ
Hexavalent Chromium (VI)	1.19	ppm	3060A mod	7/18/2022	BD
Chrome III	7.6	ppm	3060A mod-calc	7/28/2022	BD
Soluble Boron	5.76	mg/kg	EPA 6010	7/22/2022	RJ
Arsenic	2.67	mg/kg	EPA 6020	7/26/2022	RJ
Selenium	1.33	mg/kg	EPA 6020	7/26/2022	RJ
Silver	0.107	mg/kg	EPA 6020	7/26/2022	RJ
Cadmium	0.220	mg/kg	EPA 6020	7/26/2022	RJ
Barium	205	mg/kg	EPA 6020	7/26/2022	RJ
Lead	12.5	mg/kg	EPA 6020	7/26/2022	RJ
Nickel	12.5	mg/kg	EPA 6020	7/22/2022	RJ
Copper	15.8	mg/kg	EPA 6020	7/22/2022	RJ
Zinc	40.1	mg/kg	EPA 6020	7/22/2022	RJ
Mercury	0.0552	mg/kg	EPA 7473	7/11/2022	BD

BTEX, GRO, DRO & PAH Analyzed by ALS Lab in Fort Collins Colorado. See attached Report:
ALS Workorder: 2206663

MLE/slf



Monte L. Ellis
Laboratory Manager



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April Stegall
Dominion Energy Wexpro
2221 Westgate Drive
PO Box 458
Rock Springs, WY 82901

Date: July 29, 2022
Request Number: 42046R
Date Received: 6/28/2022
Matrix: Soil

REPORT OF ANALYSIS

Sample ID: Offsite; 06/23/2022 @ 2:30
S8581

	Result	Units	Method	Date Analyzed	Analyst
pH	8.42	std. units	EPA 120.1	7/18/2022	BD
Conductivity	689	µS/cm	EPA 120.1	7/18/2022	BD
Calcium	72.9	ppm	EPA 6010	7/15/2022	RJ
Magnesium	12.6	ppm	EPA 6010	7/15/2022	RJ
Sodium	83.4	ppm	EPA 6010	7/15/2022	RJ
Sodium Absorption Ratio	3.36	Ratio	Calculated		
Chromium	10.5	mg/kg	EPA 6020	7/26/2022	RJ
Hexavalent Chromium (VI)	0.782	ppm	3060A mod	7/18/2022	BD
Chrome III	9.7	ppm	3060A mod-calc	7/28/2022	BD
Soluble Boron	12.4	mg/kg	EPA 6010	7/22/2022	RJ
Arsenic	3.44	mg/kg	EPA 6020	7/26/2022	RJ
Selenium	1.34	mg/kg	EPA 6020	7/26/2022	RJ
Silver	0.106	mg/kg	EPA 6020	7/26/2022	RJ
Cadmium	0.315	mg/kg	EPA 6020	7/26/2022	RJ
Barium	196	mg/kg	EPA 6020	7/26/2022	RJ
Lead	13.2	mg/kg	EPA 6020	7/26/2022	RJ
Nickel	14.5	mg/kg	EPA 6020	7/22/2022	RJ
Copper	17.2	mg/kg	EPA 6020	7/22/2022	RJ
Zinc	51.6	mg/kg	EPA 6020	7/22/2022	RJ
Mercury	1.27	mg/kg	EPA 7473	7/11/2022	BD

BTEX, GRO, DRO & PAH Analyzed by ALS Lab in Fort Collins Colorado. See attached Report:
ALS Workorder: 2206663



MLE/slf

Monte L. Ellis
Laboratory Manager



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April Stegall
 Dominion Energy Wexpro
 2221 Westgate Drive
 PO Box 458
 Rock Springs, WY 82901

Date: July 29, 2022
 Request Number: 42046R
 Date Received: 6/28/2022
 Matrix: Soil

QUALITY CONTROL

	Reference	Units	Expected	Value	% Recovery
pH	SCP Science Lot 211027029	std. units	7.00	6.94	99
Conductivity	WALQC 053122	µS/cm	1413	1435	102
Calcium	ERA P1487-PT	ppm	72.50	73.90	102
Magnesium	ERA P1487-PT	ppm	15.90	15.90	100
Sodium	ERA P1487-PT	ppm	14.10	14.20	101
Chromium	ERA 41265-S5977A	ppm	0.632	0.614	97
Hexavalent Chromium (VI)	Mallinckrodt Lot 6772	ppm	0.500	0.450	90
Soluble Boron	ERA P1487-PT	ppm	1.220	1.120	92
Arsenic	ERA 41265-S5977A	ppm	0.360	0.338	94
Selenium	ERA S3377	ppm	0.305	0.293	96
Silver	ERA S3377	ppm	0.497	0.496	100
Cadmium	ERA S3377	ppm	0.175	0.166	95
Barium	ERA S3377	ppm	0.863	0.851	99
Lead	ERA S3377	ppm	1.160	1.155	100
Nickel	ERA S3377	ppm	1.580	1.492	94
Copper	ERA S3377	ppm	0.662	0.650	98
Zinc	ERA S3377	ppm	0.930	0.905	97
Mercury	502-687	mg/kg	0.130	0.123	95

BTEX, GRO, DRO & PAH Analyzed by ALS Lab in Fort Collins Colorado. See attached Report:
 ALS Workorder: 2206663

Monte L. Ellis

MLE/slf

Monte L. Ellis
 Laboratory Manager



WYOMING ANALYTICAL LABORATORIES, INC

1660 Harrison Street
 Laramie, WY 82070

www.wal-lab.com
 laramie@wal-lab.com

ph: 307-742-7995
 fax: 307-721-8956

Chain of Custody/Service Request

Wyoming Analytical Laboratories, Inc.

1660 Harrison Street, Laramie, WY 82070
307-742-7995

Email: wallararnie@gmail.com

Email: walrocksprings@gmail.com

Turnaround times for samples received after 1 pm will be calculated beginning from next business day.

WAL REQUEST #	420462
PAGE	OF

DISPOSAL: BY LAB or RETURN

REPORT LEVEL/QC REQUIRED:	
	Standard Level QC
	Level III (Std QC + forms)
	Level IV (Std QC + forms + raw)


TURNAROUND TIME:		SAMPLER:		PARAMETERS:	
COMPANY	Dominion Energy- Wexpro Company	BILL TO COMPANY	Wexpro Company	A	PAH
SEND REPORT TO	April Stegall	PURCHASE ORDER		B	BTEX
ADDRESS	2221 Westgate Drive, PO Box 458	INVOICE ATTN TO	April Stegall	C	Total TPH (C6-C10) & (C10-C36)
CITY/STATE/ZIP	Rock Springs, WY 82901	ADDRESS	PO Box 458	D	metals (see list below)
PHONE	307-352-7561	CITY/STATE/ZIP	Rock Springs, WY 82901	E	inorganics (see list below)
FAX	307-352-7575	PHONE	307-352-7561	F	— ESP (exchangeable sodium percentage)
EMAIL	april.stegall@dominionenergy.com	ADDITIONAL PHONE	307-679-6915	G	
PROJECT NAME	Can Alend	BILLING EMAIL	april.stegall@dominionenergy.com	H	
PROJECT #		REPORTING EMAIL	april.stegall@dominionenergy.com	I	

LAB ID	CLIENT SAMPLE ID	MATRIX ¹	SAMPLE DATE	TIME	# OF BOT FILES	PRESERVATIVE ²	A	B	C	D	E	F	G	H	I	J	SEE NOTE ³
S&C 29	Sample #1	S	6-23	2:20	1	100	X	X	X	X	X						
✓ 80	Sample #2	S	6-23	2:20	1	100	X	X	X	X	X						
✓ 81	Offsite	S	6-23	2:20	1	100	X	X	X	X	X						

Matrix:	O = Oil	S = Soil	W = Water	C = Coal	A = Ash	P = Pozzolan	Other:
Preservative:	1=HCL	2=HNO3	3=H2SO4	4=NaOH	5=NaOH/ZnAcetate	6=NaHSO4	7=4°C 8=Olfar

NOTES:

Metals: soluble boron, total (RCRA, Ni, Cu, Zn) Cr4, calculate Cr3
inorganics: (saturated paste) Ca, Mg, Na, SAR, pH, conductivity

PRINT NAME	SIGNATURE	DATE	TIME
April Stegall	APR	6/23/22	4:00pm
Marie Morris		6/24/22	8:30pm

SAMPLE CONDITION UPON RECEIPT

Wyoming Analytical Laboratories, Inc.

This communication is intended to give the client an opportunity to review tracking information (sample identification, analytical parameters, anticipated turn-around-times, sample receipt conditions that may affect data quality, etc.). It is important that the client reviews this information immediately and contacts Wyoming Analytical Laboratories (WAL) with any noted problems (discrepancies, omissions, changes, etc.).

WAL will take this form as contractual acceptance if not notified within 1 business day of this communication.

Sample Receipt

1 Number of coolers/packages received: DTC
OTC indicates received over the counter, unpackaged.

2 Temperature of coolers/samples in Celcius: RRT
Acceptable is 0.1 to 6,
or ROI (received on ice) if received within 24 hours of sampling,
or RRT (received at room temp) if received on same business day of sampling,
or NA (not applicable) if temperature range is not required.
Note failures and document on reverse.

3 CoC / Project / PO Number (if applicable):

4 ASR* properly completed, legible?
If by label, copy/photo sample labels.

5 Number of containers agrees with ASR?

6 Samples received intact?

7 Custody seals intact?

Sample Verification

1 Container labels correspond with ASR?

2 Samples are visually homogenous?
If not liquid, or if analysis is not affected, select N/A.

3 Requested analysis understood / appropriate?

4 Samples collected in proper containers?

5 Amount of sample is appropriate?

6 Bottles properly preserved?
If preserved at lab, note type, amount, date and time on reverse.

7 VOA vials have no headspace?

8 Analysis within holding time at receipt?

9 Rush dates checked and accepted?

Any items listed above with a response of "No" or do not meet specifications must be documented on reverse along with its resolution, and a copy must be faxed or emailed to the client contact.

Sample receipt faxed / emailed to client?

Sample Receipt, Verification, Login, Labeling & Distribution completed by:

* ASR: Analytical Service Request

Request No 42046R

Date Received 4/24/2024

Time Received 8:30 AM

page 1 of 2

circle ASR type:
WAL CoC Form/Letter Label
Other CoC By Project Pre-Notif.

Yes No N/A

Yes No

Yes No N/A

Yes No N/A

Yes No N/A
circle heterogenous type:
Particulate Multi-phase
Emulsion Discoloration

Yes No

Yes No List Container Type on Back

Yes No Need More Sample

Yes No N/A at lab

Yes No N/A

Yes No N/A

Yes No N/A

Yes N/A

Adh

SAMPLE CONDITION UPON RECEIPT page 2 of 2

Discrepancy Documentation

Contact: Alorion Energy

Fax/Email: _____

Sample ID: Lab ID: Problem: Resolution:	Sample ID: Lab ID: Problem: Resolution:
Sample ID: Lab ID: Problem: Resolution:	Sample ID: Lab ID: Problem: Resolution:
Sample ID: Lab ID: Problem: Resolution:	Sample ID: Lab ID: Problem: Resolution:
Sample ID: Lab ID: Problem: Resolution:	Sample ID: Lab ID: Problem: Resolution:

Other Notes: _____

Type of Container List:

3 X 1602. Soil Sars

If you have any questions, or the above resolutions are incorrect, please contact us immediately at wallaramie@aol.com or 307-742-7995.



Wednesday, July 27, 2022

Monte Ellis
Wyoming Analytical Laboratories, Inc.
1660 Harrison St.
Laramie, WY 82070

Re: ALS Workorder: 2206663
Project Name:
Project Number: 42046R

Dear Mr. Ellis:

Three soil samples were received from Wyoming Analytical Laboratories, Inc., on 6/28/2022. The samples were scheduled for the following analyses:

GC/MS Semivolatiles

GC/MS Volatiles

Total Extractable Petroleum Hydrocarbons (Diesel)

The results for these analyses are contained in the enclosed reports.

The data contained in the following report have been reviewed and approved by the personnel listed below. In addition, ALS certifies that the analyses reported herein are true, complete and correct within the limits of the methods employed. Should this laboratory report need to be reproduced, it should be reproduced in full unless written approval has been obtained from ALS Environmental.

Thank you for your confidence in ALS Environmental. Should you have any questions, please call.

Sincerely,

ALS Environmental
Katie M. O'Brien
Project Manager



Accreditations

Effective June 7, 2022

ALS | Environmental – Fort Collins

Accreditations: ALS Environmental – Fort Collins is accredited by the following accreditation bodies for various testing scopes in accordance with requirements of each accreditation body. All testing is performed under the laboratory management system, which is maintained to meet these requirement and regulations. Please contact the laboratory or accreditation body for the current scope testing parameters.

ALS Environmental – Fort Collins	
Accreditation Body	License or Certification Number
Arizona	AZ0828
California (CA)	2926
Colorado (CO)	CO01099
Florida (FL)	E87914
Idaho (ID)	CO01099
Kansas (KS)	E-10381
Kentucky (KY)	90137
Oklahoma	1301
Louisiana	197538
Maryland (MD)	285
PJLA (DoD ELAP/ISO 170250)	95377
PJLA (DOE-AP/ISO 17025)	95377
Nebraska(NE)	NE-OS-24-13
Nevada (NV)	CO010992018-1
New York (NY)	12036
North Dakota (ND)	R-057
Oklahoma (OK)	1301
Pennsylvania (PA)	68-03116
Tennessee (TN)	TN02976
Texas (TX)	T104704241
Utah (UT)	CO01099
Washington (WA)	C1280
Virginia	460305

40 CFR Part 136: All analyses for Clean Water Act samples are analyzed using the 40 CFR Part 136 specified method and include all the QC requirements.



2206663

GC/MS Volatiles:

The samples were analyzed using GC/MS following the current revision of SOP 525 based on SW-846 Method 8260C. The samples were also analyzed for Gasoline Range Organics (GRO).

All acceptance criteria were met.

GC/MS Semivolatiles:

The samples were analyzed using GC/MS following the current revision of SOP 506 based on SW-846 Method 8270D.

All acceptance criteria were met.

DRO:

The samples were analyzed following the current revision of SOP 406 generally based on SW-846 Methods 8000C and 8015D. TEPH is a multicomponent mixture and is quantitated by summing the entire carbon range, rather than individual peaks. The carbon range integrated in this test extends from C10 to C28.

All acceptance criteria were met.

ALS -- Fort Collins

Sample Number(s) Cross-Reference Table

OrderNum: 2206663

Client Name: Wyoming Analytical Laboratories, Inc.

Client Project Name:

Client Project Number: 42046R

Client PO Number: 42046R

Client Sample Number	Lab Sample Number	COC Number	Matrix	Date Collected	Time Collected
S8579	2206663-1		SOIL	23-Jun-22	14:30
S8580	2206663-2		SOIL	23-Jun-22	14:25
S8581	2206663-3		SOIL	23-Jun-22	14:30





Email: rocksprings@wal-lab.com

Turnaround times for samples received Saturday will be calculated beginning from next business day.

[illegible]

Matrix: O = Oil	S = Soil	W = Water	C = Coal	A = Ash	P = Pozzolan	Other:
-----------------	----------	-----------	----------	---------	--------------	--------

Preservative: 1=HCL 2=HNO3 3=H2SO4 4=NaOH 5=NaOH/ZnAcetate 6=NaHSO4 7=3°C 8=Other

	PRINT NAME	SIGNATURE	DATE	TIME
Relinquished by	Marie C. Morris		6/28/2022	11:15 AM
Received by	Cherie Hennes		6/28/22	1500
Relinquished by				
Received by				

Doc # 330 Even 1 04/12/24
 5 of 16

0.0



ALS Environmental - Fort Collins
CONDITION OF SAMPLE UPON RECEIPT FORM

Client: WYOMING ANALYTICAL Workorder No: 2206663
Project Manager: KMO Initials: CXT Date: 6-28-2022

	N/A	YES	NO
1. Are airbills / shipping documents present and/or removable?	X		
Tracking number:			
2. Are custody seals on shipping containers intact?	X		
3. Are custody seals on sample containers intact?	X		
4. Is there a COC (chain-of-custody) present?		X	
5. Is the COC in agreement with samples received? (IDs, dates, times, # of samples, # of containers, matrix, requested analyses, etc.)		X	
6. Are short-hold samples present?			X
7. Are all samples within holding times for the requested analyses?		X	
8. Were all sample containers received intact? (not broken or leaking)		X	
9. Is there sufficient sample for the requested analyses?		X	
10. Are samples in proper containers for requested analyses? (form 250, <i>Sample Handling Guidelines</i>)		X	
11. Are all aqueous samples preserved correctly, if required? (excluding volatiles)	X		
12. Are all samples requiring no headspace (VOC, GRO, RSK/MEE, radon) free of bubbles > 6 mm (1/4 inch) diameter? (i.e. size of green pea)	X		
13. Were the samples shipped on ice?		X	
14. Were cooler temperatures measured at 0.1-6.0°C?	IR gun used*: #6		
Cooler #: <u>1</u>			
Temperature (°C): <u>0.0</u>			
# of custody seals on cooler: <u>0</u>			
External µR/hr reading: <u>NA</u>			
Background µR/hr reading: <u>11</u>			
Were external µR/hr readings ≤ two times background and within DOT acceptance criteria? <u>NA</u>			

* Please provide details here for NO responses to boxes above - for 2 thru 5 & 7 thru 12, notify PM & continue w/ login.
Bottles not frozen

Were unpreserved bottles pH checked? NA All client bottle ID's vs ALS lab ID's double-checked by CT
If applicable, was the client contacted? YES / NO / NA Contact: Margaret G. O'Brien Date/Time: 6/29/22
Project Manager Signature / Date: Margaret G. O'Brien

ALS -- Fort Collins

SAMPLE SUMMARY REPORT

Client: Wyoming Analytical Laboratories, Inc.
 Project: 42046R
 Sample ID: S8579
 Legal Location:
 Collection Date: 6/23/2022 14:30

Date: 27-Jul-22
 Work Order: 2206663
 Lab ID: 2206663-1
 Matrix: SOIL
 Percent Moisture: 11.5

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
Diesel Range Organics			SW8015M		Prep Date: 7/6/2022	PrepBy: CPC
Diesel Range Organics	ND		8.9	MG/KG	1	7/18/2022 16:35
Surr: O-TERPHENYL	73		56-120	%REC	1	7/18/2022 16:35
GC/MS Semi-volatiles			SW8270		Prep Date: 7/5/2022	PrepBy: CPC
NAPHTHALENE	ND		740	UG/KG	1	7/26/2022 13:58
2-METHYLNAPHTHALENE	ND		740	UG/KG	1	7/26/2022 13:58
ACENAPHTHYLENE	ND		740	UG/KG	1	7/26/2022 13:58
ACENAPHTHENE	ND		740	UG/KG	1	7/26/2022 13:58
FLUORENE	ND		740	UG/KG	1	7/26/2022 13:58
PHENANTHRENE	ND		740	UG/KG	1	7/26/2022 13:58
ANTHRACENE	ND		740	UG/KG	1	7/26/2022 13:58
FLUORANTHENE	ND		740	UG/KG	1	7/26/2022 13:58
PYRENE	ND		740	UG/KG	1	7/26/2022 13:58
BENZO(A)ANTHRACENE	ND		740	UG/KG	1	7/26/2022 13:58
CHRYSENE	ND		740	UG/KG	1	7/26/2022 13:58
BENZO(B)FLUORANTHENE	ND		740	UG/KG	1	7/26/2022 13:58
BENZO(K)FLUORANTHENE	ND		740	UG/KG	1	7/26/2022 13:58
BENZO(A)PYRENE	ND		740	UG/KG	1	7/26/2022 13:58
INDENO(1,2,3-CD)PYRENE	ND		740	UG/KG	1	7/26/2022 13:58
DIBENZO(A,H)ANTHRACENE	ND		740	UG/KG	1	7/26/2022 13:58
BENZO(G,H,I)PERYLENE	ND		740	UG/KG	1	7/26/2022 13:58
Surr: NITROBENZENE-D5	60		31-120	%REC	1	7/26/2022 13:58
Surr: 2-FLUOROBIPHENYL	69		34-120	%REC	1	7/26/2022 13:58
Surr: TERPHENYL-D14	74		39-120	%REC	1	7/26/2022 13:58
GC/MS Volatiles			SW8260		Prep Date: 7/7/2022	PrepBy: TWK
BENZENE	ND		5.6	UG/KG	1	7/7/2022 13:41
TOLUENE	ND		5.6	UG/KG	1	7/7/2022 13:41
ETHYLBENZENE	ND		5.6	UG/KG	1	7/7/2022 13:41
M+P-XYLENE	ND		7.8	UG/KG	1	7/7/2022 13:41
O-XYLENE	ND		5.6	UG/KG	1	7/7/2022 13:41
Surr: DIBROMOFLUOROMETHANE	105		77-125	%REC	1	7/7/2022 13:41
Surr: TOLUENE-D8	104		80-120	%REC	1	7/7/2022 13:41
Surr: 4-BROMOFLUOROBENZENE	108		71-121	%REC	1	7/7/2022 13:41
GASOLINE RANGE ORGANICS	ND		560	UG/KG	1	7/7/2022 13:41

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SAMPLE SUMMARY REPORT

Client: Wyoming Analytical Laboratories, Inc.
 Project: 42046R
 Sample ID: S8580
 Legal Location:
 Collection Date: 6/23/2022 14:25

Date: 27-Jul-22
 Work Order: 2206663
 Lab ID: 2206663-2
 Matrix: SOIL
 Percent Moisture: 12.9

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
Diesel Range Organics			SW8015M		Prep Date: 7/6/2022	PrepBy: CPC
Diesel Range Organics	ND		9.1	MG/KG	1	7/15/2022 04:03
Surr: O-TERPHENYL	95		56-120	%REC	1	7/15/2022 04:03
GC/MS Semi-volatiles			SW8270		Prep Date: 7/5/2022	PrepBy: CPC
NAPHTHALENE	ND		740	UG/KG	1	7/26/2022 14:17
2-METHYLNAPHTHALENE	ND		740	UG/KG	1	7/26/2022 14:17
ACENAPHTHYLENE	ND		740	UG/KG	1	7/26/2022 14:17
ACENAPHTHENE	ND		740	UG/KG	1	7/26/2022 14:17
FLUORENE	ND		740	UG/KG	1	7/26/2022 14:17
PHENANTHRENE	ND		740	UG/KG	1	7/26/2022 14:17
ANTHRACENE	ND		740	UG/KG	1	7/26/2022 14:17
FLUORANTHENE	ND		740	UG/KG	1	7/26/2022 14:17
PYRENE	ND		740	UG/KG	1	7/26/2022 14:17
BENZO(A)ANTHRACENE	ND		740	UG/KG	1	7/26/2022 14:17
CHRYSENE	ND		740	UG/KG	1	7/26/2022 14:17
BENZO(B)FLUORANTHENE	ND		740	UG/KG	1	7/26/2022 14:17
BENZO(K)FLUORANTHENE	ND		740	UG/KG	1	7/26/2022 14:17
BENZO(A)PYRENE	ND		740	UG/KG	1	7/26/2022 14:17
INDENO(1,2,3-CD)PYRENE	ND		740	UG/KG	1	7/26/2022 14:17
DIBENZO(A,H)ANTHRACENE	ND		740	UG/KG	1	7/26/2022 14:17
BENZO(G,H,I)PERYLENE	ND		740	UG/KG	1	7/26/2022 14:17
Surr: NITROBENZENE-D5	65		31-120	%REC	1	7/26/2022 14:17
Surr: 2-FLUOROBIPHENYL	74		34-120	%REC	1	7/26/2022 14:17
Surr: TERPHENYL-D14	79		39-120	%REC	1	7/26/2022 14:17
GC/MS Volatiles			SW8260		Prep Date: 7/7/2022	PrepBy: TWK
BENZENE	ND		5.5	UG/KG	1	7/7/2022 14:01
TOLUENE	ND		5.5	UG/KG	1	7/7/2022 14:01
ETHYLBENZENE	ND		5.5	UG/KG	1	7/7/2022 14:01
M+P-XYLENE	ND		7.7	UG/KG	1	7/7/2022 14:01
O-XYLENE	ND		5.5	UG/KG	1	7/7/2022 14:01
Surr: DIBROMOFLUOROMETHANE	106		77-125	%REC	1	7/7/2022 14:01
Surr: TOLUENE-D8	102		80-120	%REC	1	7/7/2022 14:01
Surr: 4-BROMOFLUOROBENZENE	106		71-121	%REC	1	7/7/2022 14:01
GASOLINE RANGE ORGANICS	ND		550	UG/KG	1	7/7/2022 14:01

ALS -- Fort Collins
SAMPLE SUMMARY REPORT

Client: Wyoming Analytical Laboratories, Inc.
Project: 42046R
Sample ID: S8581
Legal Location:
Collection Date: 6/23/2022 14:30

Date: 27-Jul-22
Work Order: 2206663
Lab ID: 2206663-3
Matrix: SOIL
Percent Moisture: 5.4

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
Diesel Range Organics			SW8015M			
Diesel Range Organics	ND				Prep Date: 7/6/2022	PrepBy:CPC
Surr: O-TERPHENYL	77		8.4 MG/KG	1		7/15/2022 04:24
			56-120 %REC	1		7/15/2022 04:24
GC/MS Semi-volatiles			SW8270			
NAPHTHALENE	ND				Prep Date: 7/5/2022	PrepBy:CPC
2-METHYLNAPHTHALENE	ND		690 UG/KG	1		7/26/2022 14:36
ACENAPHTHYLENE	ND		690 UG/KG	1		7/26/2022 14:36
ACENAPHTHENE	ND		690 UG/KG	1		7/26/2022 14:36
FLUORENE	ND		690 UG/KG	1		7/26/2022 14:36
PHENANTHRENE	ND		690 UG/KG	1		7/26/2022 14:36
ANTHRACENE	ND		690 UG/KG	1		7/26/2022 14:36
FLUORANTHENE	ND		690 UG/KG	1		7/26/2022 14:36
PYRENE	ND		690 UG/KG	1		7/26/2022 14:36
BENZO(A)ANTHRACENE	ND		690 UG/KG	1		7/26/2022 14:36
CHRYSENE	ND		690 UG/KG	1		7/26/2022 14:36
BENZO(B)FLUORANTHENE	ND		690 UG/KG	1		7/26/2022 14:36
BENZO(K)FLUORANTHENE	ND		690 UG/KG	1		7/26/2022 14:36
BENZO(A)PYRENE	ND		690 UG/KG	1		7/26/2022 14:36
INDENO(1,2,3-CD)PYRENE	ND		690 UG/KG	1		7/26/2022 14:36
DIBENZO(A,H)ANTHRACENE	ND		690 UG/KG	1		7/26/2022 14:36
BENZO(3,H,I)PERYLENE	ND		690 UG/KG	1		7/26/2022 14:36
Surr: NITROBENZENE-D5	53		31-120 %REC	1		7/26/2022 14:36
Surr: 2-FLUOROBIPHENYL	60		34-120 %REC	1		7/26/2022 14:36
Surr: TERPHENYL-D14	62		39-120 %REC	1		7/26/2022 14:36
GC/MS Volatiles			SW8260			
BENZENE	ND				Prep Date: 7/7/2022	PrepBy:TWK
TOLUENE	ND		5 UG/KG	1		7/7/2022 14:21
ETHYLBENZENE	ND		5 UG/KG	1		7/7/2022 14:21
M+P-XYLENE	ND		5 UG/KG	1		7/7/2022 14:21
O-XYLENE	ND		7 UG/KG	1		7/7/2022 14:21
Surr: DIBROMOFLUOROMETHANE	105		5 UG/KG	1		7/7/2022 14:21
Surr: TOLUENE-D8	104		77-125 %REC	1		7/7/2022 14:21
Surr: 4-BROMOFLUOROBENZENE	107		80-120 %REC	1		7/7/2022 14:21
GASOLINE RANGE ORGANICS	ND		71-121 %REC	1		7/7/2022 14:21
			500 UG/KG	1		7/7/2022 14:21

Client: Wyoming Analytical Laboratories, Inc.
Project: 42046R
Sample ID: S8581
Legal Location:
Collection Date: 6/23/2022 14:30

Date: 27-Jul-22
Work Order: 2206663
Lab ID: 2206663-3
Matrix: SOIL
Percent Moisture: 5.4

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
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Explanation of Qualifiers

Radiochemistry:

- "Report Limit" is the MDC
- U or ND - Result is less than the sample specific MDC.
- Y1 - Chem cal Yield is in control at 100-110%. Quantitative yield is assumed.
- Y2 - Chem cal Yield outside default limits.
- W - DER is greater than Warning Limit of 1.42
- * - Allquot Basis is 'As Received' while the Report Basis is 'Dry Weight'.
- # - Allquot Basis is 'Dry Weight' while the Report Basis is 'As Received'.
- G - Sample density differs by more than 15% of LCS density.
- D - DER is greater than Control Limit
- M - Requested MDC not met.
- M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.
- L - LCS Recovery below lower control limit.
- H - LCS Recovery above upper control limit.
- P - LCS, Matrix Spike Recovery within control limits.
- N - Matrix Spike Recovery outside control limits
- NC - Not Calculated for duplicate results less than 5 times MDC
- B - Analyte concentration greater than MDC.
- B3 - Analyte concentration greater than MDC but less than Requested MDC.

Inorganics:

- B - Result is less than the requested reporting limit but greater than the instrument method detection limit (MDL).
- U or ND - Indicates that the compound was analyzed for but not detected.
- E - The reported value is estimated because of the presence of interference. An explanatory note may be included in the narrative.
- M - Duplicate injection precision was not met.
- N - Spiked sample recovery not within control limits. A post spike is analyzed for all ICP analyses when the matrix spike and or spike duplicate fail and the native sample concentration is less than four times the spike added concentration.
- Z - Spiked recovery not within control limits. An explanatory note may be included in the narrative.
- * - Duplicate analysis (relative percent difference) not within control limits.
- S - SAR value is estimated as one or more analytes used in the calculation were not detected above the detection limit.

Organics:

- U or ND - Indicates that the compound was analyzed for but not detected.
- B - Analyte is detected in the associated method blank as well as in the sample. It indicates probable blank contamination and warns the data user.
- E - Analyte concentration exceeds the upper level of the calibration range.
- J - Estimated value. The result is less than the reporting limit but greater than the instrument method detection limit (MDL).
- A - A tentatively identified compound is a suspected aldol-condensation product.
- X - The analyte was diluted below an accurate quantitation level.
- * - The spike recovery is equal to or outside the control criteria used.
- + - The relative percent difference (RPD) equals or exceeds the control criteria.
- G - A pattern resembling gasoline was detected in this sample.
- D - A pattern resembling diesel was detected in this sample.
- M - A pattern resembling motor oil was detected in this sample.
- C - A pattern resembling crude oil was detected in this sample.
- 4 - A pattern resembling JP-4 was detected in this sample.
- 5 - A pattern resembling JP-5 was detected in this sample.
- H - Indicates that the fuel pattern was in the heavier end of the retention time window for the analyte of interest.
- L - Indicates that the fuel pattern was in the lighter end of the retention time window for the analyte of interest.
- Z - This flag indicates that a significant fraction of the reported result did not resemble the patterns of any of the following petroleum hydrocarbon products:
 - gasoline
 - JP-8
 - diesel
 - mineral spirits
 - motor oil
 - Stoddard solvent
 - bunker C

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Client: Wyoming Analytical Laboratories, Inc.
 Work Order: 2206663
 Project: 42046R

Date: 7/27/2022 7:57:4

QC BATCH REPORT

Batch ID: HC220706-2-1 Instrument ID: FUELS-1 Method: SW8015M

LCS	Sample ID: HC220706-2			Units: MG/KG			Analysis Date: 7/15/2022 15:42				
Client ID:	Run ID: HC220720-81A			Prep Date: 7/6/2022			DF: 1				
Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref Value	RPD	RPD Limit	Qual
Diesel Range Organics	53	8	62.5		85	75-124				20	
Surr: O-TERPHENYL	10.8		12.5		87	56-120					

LCSD	Sample ID: HC220706-2			Units: MG/KG			Analysis Date: 7/15/2022 16:03				
Client ID:	Run ID: HC220720-81A			Prep Date: 7/6/2022			DF: 1				
Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref Value	RPD	RPD Limit	Qual
Diesel Range Organics	56.8	8	62.5		91	75-124		53	7	20	
Surr: O-TERPHENYL	11.6		12.5		93	56-120			7		

MB	Sample ID: HC220706-2	Units:MG/KG	Analysis Date: 7/15/2022 14:17
Client ID:	Run ID: HC220720-81A	Prep Date: 7/6/2022	DF: 1
Analyte	Result	ReportLimit	Qual
Diesel Range Organics	ND	8	
Surr: O-TERPHENYL	13.8	110 56-120	

The following samples were analyzed in this batch:

2206663-1	2206663-2	2206663-3
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Client: Wyoming Analytical Laboratories, Inc.
 Work Order: 2206663
 Project: 42046R

QC BATCH REPORT

Batch ID: EX220705-3-1 Instrument ID: HPSV4 Method: SW8270

LCS Sample ID: EX220705-3 Units: UG/KG Analysis Date: 7/26/2022 13:21
 Client ID: Run ID: SV220726-4 Prep Date: 7/5/2022 DF: 1

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref Value	RPD	RPD Limit	Qual
NAPHTHALENE	2380	667	2670		89	64-120				30	
2-METHYLNAPHTHALENE	2400	667	2670		90	63-120				30	
ACENAPHTHYLENE	2310	667	2670		87	67-120				30	
ACENAPHTHENE	2280	667	2670		85	63-120				30	
FLUORENE	2420	667	2670		91	71-120				30	
PHENANTHRENE	2400	667	2670		90	69-120				30	
ANTHRACENE	2500	667	2670		94	67-120				30	
FLUORANTHENE	2620	667	2670		98	66-120				30	
PYRENE	2460	667	2670		92	69-120				30	
BENZO(A)ANTHRACENE	2450	667	2670		92	70-120				30	
CHRYSENE	2460	667	2670		92	70-120				30	
BENZO(B)FLUORANTHENE	2530	667	2670		95	64-120				30	
BENZO(K)FLUORANTHENE	2610	667	2670		98	66-120				30	
BENZO(A)PYRENE	2570	667	2670		96	65-120				30	
INDENO(1,2,3-CD)PYRENE	2620	667	2670		98	62-120				30	
DIBENZO(A,H)ANTHRACENE	2430	667	2670		91	64-120				30	
BENZO(G,H,I)PERYLENE	2380	667	2670		89	61-120				30	
Surr: NITROBENZENE-D5	2680		3330		81	31-120					
Surr: 2-FLUOROBIPHENYL	2920		3330		87	34-120					
Surr: TERPHENYL-D14	3020		3330		91	39-120					

Client: Wyoming Analytical Laboratories, Inc.
 Work Order: 2206663
 Project: 42046R

QC BATCH REPORT

Batch ID: EX220705-3-1 Instrument ID: HPSV4 Method: SW8270

LCSD Sample ID: EX220705-3 Units: UG/KG Analysis Date: 7/26/2022 13:39
 Client ID: Run ID: SV220726-4 Prep Date: 7/5/2022 DF: 1

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref Value	RPD	RPD Limit	Qual
NAPHTHALENE	2310	667	2670		87	64-120		2380	3	30	
2-METHYLNAPHTHALENE	2370	667	2670		89	63-120		2400	1	30	
ACENAPHTHYLENE	2320	667	2670		87	67-120		2310	0	30	
ACENAPHTHENE	2300	667	2670		86	63-120		2260	2	30	
FLUORENE	2430	667	2670		91	71-120		2420	1	30	
PHENANTHRENE	2410	667	2670		90	69-120		2400	0	30	
ANTHRACENE	2500	667	2670		94	67-120		2500	0	30	
FLUORANTHENE	2610	667	2670		98	66-120		2620	0	30	
PYRENE	2500	667	2670		94	69-120		2460	2	30	
BENZO(A)ANTHRACENE	2410	667	2670		90	70-120		2450	2	30	
CHRYSENE	2410	667	2670		90	70-120		2460	2	30	
BENZO(B)FLUORANTHENE	2510	667	2670		94	64-120		2530	1	30	
BENZO(K)FLUORANTHENE	2580	667	2670		97	66-120		2610	1	30	
BENZO(A)PYRENE	2540	667	2670		95	65-120		2570	1	30	
INDENO(1,2,3-CD)PYRENE	2510	667	2670		94	62-120		2620	4	30	
DIBENZO(A,H)ANTHRACENE	2390	667	2670		90	64-120		2430	2	30	
BENZO(G,H,I)PERYLENE	2370	667	2670		89	61-120		2380	0	30	
Surr: NITROBENZENE-D5	2670		3330		80	31-120			0		
Surr: 2-FLUOROBIPHENYL	2880		3330		86	34-120			1		
Surr: TERPHENYL-D14	2920		3330		88	39-120			3		

Client: Wyoming Analytical Laboratories, Inc.
Work Order: 2206663
Project: 42046R

QC BATCH REPORT

Batch ID: EX220705-3-1 Instrument ID: HPSV4 Method: SW8270

MB Sample ID: EX220705-3

Units: UG/KG

Analysis Date: 7/26/2022 13:01

Client ID:

Run ID: SV220726-4

Prep Date: 7/5/2022

DF: 1

Analyte	Result	ReportLimit	Qual
NAPHTHALENE	ND	670	
2-METHYLNAPHTHALENE	ND	670	
ACENAPHTHYLENE	ND	670	
ACENAPHTHENE	ND	670	
FLUORENE	ND	670	
PHENANTHRENE	ND	670	
ANTHRACENE	ND	670	
FLUORANTHENE	ND	670	
PYRENE	ND	670	
BENZO(A)ANTHRACENE	ND	670	
CHRYSENE	ND	670	
BENZO(B)FLUORANTHENE	ND	670	
BENZO(K)FLUORANTHENE	ND	670	
BENZO(A)PYRENE	ND	670	
INDENO(1,2,3-CD)PYRENE	ND	670	
DIBENZO(A,H)ANTHRACENE	ND	670	
BENZO(G,H,I)PERYLENE	ND	670	
Surr: NITROBENZENE-D5	2210		66 31-120
Surr: 2-FLUOROBIPHENYL	2540		76 34-120
Surr: TERPHENYL-D14	2700		81 39-120

The following samples were analyzed in this batch:

2206663-1	2206663-2	2206663-3
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Client: Wyoming Analytical Laboratories, Inc.
 Work Order: 2206663
 Project: 42046R

QC BATCH REPORT

Batch ID: VL220707-4-2 Instrument ID: HPV4 Method: SW8260

LCS Sample ID: VL220707-4 Units: UG/KG Analysis Date: 7/7/2022 11:42
 Client ID: Run ID: VL220707-4A Prep Date: 7/7/2022 DF: 1

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref Value	RPD	RPD Limit	Qual
BENZENE	40.2	5	40		100	70-129				30	
TOLUENE	38.4	5	40		96	68-125				30	
ETHYLBENZENE	40.5	5	40		101	70-123				30	
M+P-XYLENE	80.5	7	80		101	72-123				30	
O-XYLENE	40.3	5	40		101	73-121				30	
Surr: DIBROMOFLUOROMETHANE	53.8		50		108	77-125					
Surr: TOLUENE-D8	49.6		50		99	80-120					
Surr: 4-BROMOFLUOROBENZENE	48.8		50		98	71-121					

LCSD Sample ID: VL220707-4 Units: UG/KG Analysis Date: 7/7/2022 12:03
 Client ID: Run ID: VL220707-4A Prep Date: 7/7/2022 DF: 1

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref Value	RPD	RPD Limit	Qual
BENZENE	38.7	5	40		97	70-129		40.2	4	30	
TOLUENE	36.6	5	40		91	68-125		38.4	5	30	
ETHYLBENZENE	38.3	5	40		96	70-123		40.5	6	30	
M+P-XYLENE	76.7	7	80		96	72-123		80.5	5	30	
O-XYLENE	38.5	5	40		96	73-121		40.3	4	30	
Surr: DIBROMOFLUOROMETHANE	53.9		50		108	77-125			0		
Surr: TOLUENE-D8	49.1		50		98	80-120			1		
Surr: 4-BROMOFLUOROBENZENE	48.2		50		96	71-121			1		

MB Sample ID: VL220707-4 Units: UG/KG Analysis Date: 7/7/2022 12:43
 Client ID: Run ID: VL220707-4A Prep Date: 7/7/2022 DF: 1

Analyte	Result	ReportLimit	Qual
BENZENE	ND	5	
TOLUENE	ND	5	
ETHYLBENZENE	ND	5	
M+P-XYLENE	ND	7	
O-XYLENE	ND	5	
Surr: DIBROMOFLUOROMETHANE	52.6		105 77-125
Surr: TOLUENE-D8	51.6		103 80-120
Surr: 4-BROMOFLUOROBENZENE	53		106 71-121

The following samples were analyzed in this batch:

2206663-1 2206663-2 2206663-3

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LIMS Version: 7.035

QC Page: 5 of 6

Client: Wyoming Analytical Laboratories, Inc.
Work Order: 2206663
Project: 42046R

QC BATCH REPORT

Batch ID: VL220707-4-4 Instrument ID: HPV4 Method: SW8260

LCS Sample ID: VL220707-44 Units: UG/KG Analysis Date: 7/7/2022 10:41
Client ID: Run ID: VL220707-4A Prep Date: 7/7/2022 DF: 1

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref Value	RPD	RPD Limit	Qual
GASOLINE RANGE ORGANICS	2460	500	2500		98	75-125				20	

LCSD Sample ID: VL220707-44 Units: UG/KG Analysis Date: 7/7/2022 11:01
Client ID: Run ID: VL220707-4A Prep Date: 7/7/2022 DF: 1

Analyte	Result	ReportLimit	SPK Val	SPK Ref Value	%REC	Control Limit	Decision Level	RPD Ref Value	RPD	RPD Limit	Qual
GASOLINE RANGE ORGANICS	2200	500	2500		88	75-125		2460	11	20	

MB Sample ID: VL220707-4 Units: UG/KG Analysis Date: 7/7/2022 12:43
Client ID: Run ID: VL220707-4A Prep Date: 7/7/2022 DF: 1

Analyte	Result	ReportLimit	Qual
GASOLINE RANGE ORGANICS	ND	500	

The following samples were analyzed in this batch:

2206663-1	2206663-2	2206663-3
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