RESOURCE PROTECTION WELL REPORT

START CARD NO. 57709

PROJECT NAME: SPOKANE AIRPORT BURNPIT
WELL INDENTIFICATION NO. MW13B
DRILLING METHOD: 4¼" HOLLOW STEM AUGER
DRILLER: WILL HAYES (2035)
FIRM: RUEN DRILLING (RUENCDI175QM)
SIGNATURE:
CONSULTING FIRM: LANDAU ASSOCIATES INC.
REPRESENTATIVE: DEB SUNNELL

County
LOCATION: T 24 N, R 42E, SEC. 6 ¼ NE ¼ NE
DISTANCE: (W) 112 FT. FROM N/S SECTION LINE
(S) 450 FT. FROM E/W SECTION LINE
DATUM: USGS MONUMENT 250' SOUTH OF RUNWAY
WATER LEVEL ELEVATION: (14.7) 2,366.7'
INSTALLED: ~~[illegible]~~92 12/17/92
DEVELOPED: 12/21/92

AS-BUILT	WELL DATA		FORMATION DESCRIPTION	
see attached sheet		GM	DARK brown silty to sandy GRAVEL (med. dense, moist)	5.0
		SW	Dark brown Gravelly medium to very coarse SAND (loose, moist)	10.0
		GM	Dark brown silty sandy GRAVEL (loose, moist)	15.0
		ML	Medium brown fine sandy SILT w/ trace charcoal and leaves (very stiff, damp)	20.0
			END OF HOLE 20 FT.	25.0
				30.0
				35.0

RECEIVED
JAN 20 1993
DEPARTMENT OF ECOLOGY
EASTERN REGIONAL OFFICE

Will Hayes

RUEN DRILLING, INC.
BOX 267
CLARK FORK, ID 83811
(208) 266-1151

SCALE: 1"= 5'

PAGE 1 OF 2

ECY 050-12

LANDAU ASSOCIATES, INC.
Edmonds, WA (206) 778-0907 FAX (206) 778-6409

As-built Well Completion Form

Project: SPOKANE AIRPORT BURNPIT
Project No.: 207001.33
Well(s) No.: MW 13 B
Drilling Co.: RUEN DRILLING INC.
Installation Start Date: 12/17/92 Hour:
Installation Finish Date: 12/22/92 Hour:
Well Type: ☒ Single ☐ Nested ☐ Clustered

WATER DISCHARGE MONITORING

Date: Time: PID(ppm)
Date: Time: PID(ppm)
Date: Time: PID(ppm)
Date: Time: PID(ppm)
Date: Time: PID(ppm)

EQUIPMENT USED

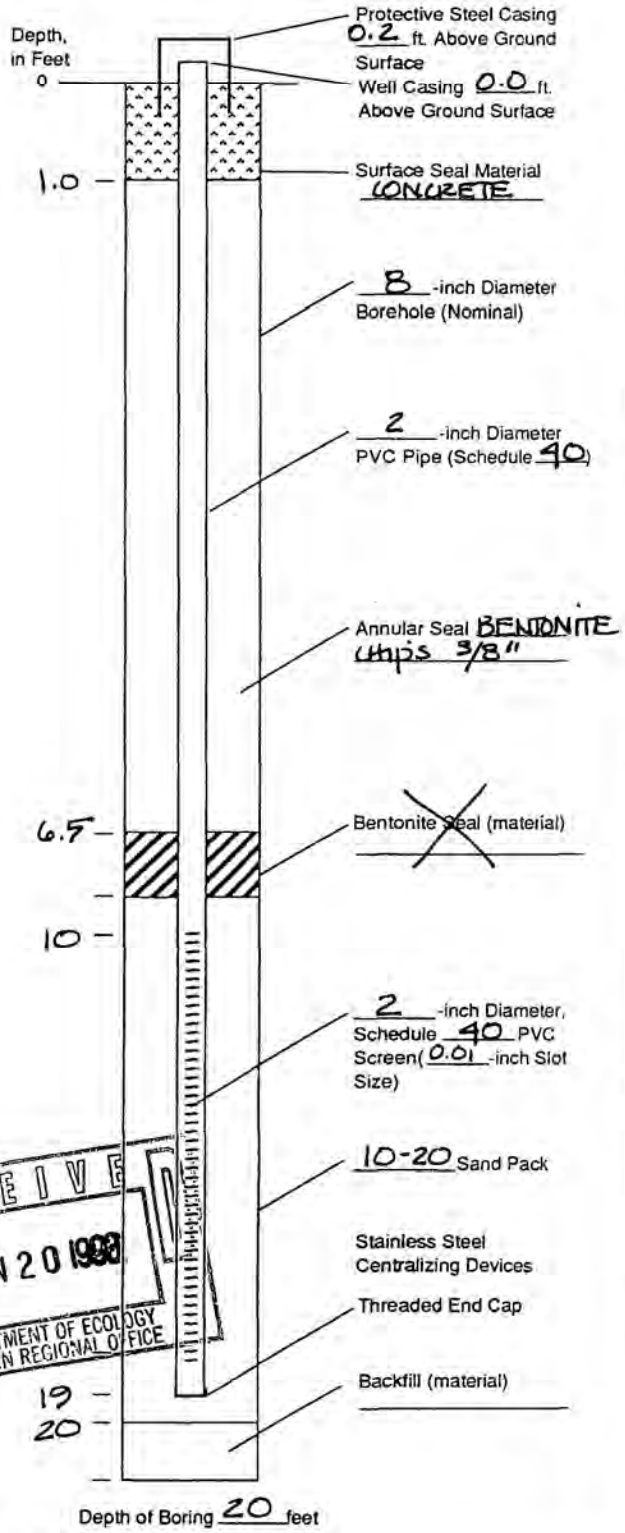
☐ Hollow Stem Auger
☐ Cable Tool
☐ Air Rotary
☐ Other

MATERIALS USED

4.5 Sacks of 10-20 Sand
2 Sacks of Concrete/Cement
Sacks of Grout Mix Used
2 Sacks of ~~Powdered~~ Bentonite CHIPS
Pounds of Bentonite Pellets/Chips
10 Feet of Inch PVC Blank Casing
10 Feet of Inch PVC Slotted Screen

DEVELOPMENT

Method of Development: HONDA Pump
Begin Date: 12/18/92 Time: PURGE 25 Gall
Finish Date: 12/21/92 Time: PURGE 10 GAL.
Yield: Time From: To: Date:
Estimate of Total Water Removed During Development: 35 (Gallons)
Description of Turbidity at End of Development: ☐ Clear ☒ Slightly Cloudy ☐ Mod. Turbid ☐ Very Cloudy
Odor of Water: NONE
Water Discharged To: GROUND
Depth to Water After Development: 14.7 (Feet)



Depth of Boring 20 feet

RESOURCE PROTECTION WELL REPORT

START CARD NO. 57709

PROJECT NAME: SPOKANE AIRPORT BURNPIT
WELL INDENTIFICATION NO. MW 14B
DRILLING METHOD: 9"4" HOLLOW STEM AUGER
DRILLER: WILL HAYES (2035)
FIRM: RUEN DRILLING (RUENCDI 175QM)
SIGNATURE:
CONSULTING FIRM: LANDAU ASSOCIATES INC.
REPRESENTATIVE: DEB SUHNELL

County
LOCATION: T 24N, R 42E, SEC. 6 1/4 NE 1/4 NE
DISTANCE: (N) 165 FT. FROM N/S SECTION LINE
(S) 555 FT. FROM E/W SECTION LINE
DATUM: USGS MONUMENT 250' SOUTH OF RUNWAY
WATER LEVEL ELEVATION: (18.5) 2,362.9
INSTALLED: 12/21/92
DEVELOPED: 12/22/92

AS-BUILT	WELL DATA	FORMATION DESCRIPTION
see attached sheet	SW	Brown to grey silty and fine to coarse SAND with trace gravel (loose moist)
	CL	Red-brown CLAY with trace Gravel (stiff, wet)
	SW	Dark Grey medium to coarse SAND with Gravel (medium dense, wet)
	CL	Brown CLAY with trace Gravels to brown sandy CLAY with silt and trace organics (stiff, wet)

END OF HOLE 20.5'

5 10 15 20 25 30 35

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DEPARTMENT OF ECOLOGY
EASTERN REGIONAL OFFICE

Will Ruen

RUEN DRILLING, INC.
BOX 267
CLARK FORK, ID 83811
(208) 266-1151

SCALE: 1"= 5'

PAGE 1 OF 2

ECY 050-12

LANDAU ASSOCIATES, INC.
Edmonds, WA (206) 778-0907 FAX (206) 778-6409

As-built Well Completion Form

Project: SAS - BURNPIT
Project No.: 207001.33
Well(s) No.: MW14B
Drilling Co.: RUEN DRILLING INC.
Installation Start Date: 12/21/92 Hour: 1515
Installation Finish Date: 12/21/92 Hour: 1015
Well Type: ☒ Single ☐ Nested ☐ Clustered
120 monument

WATER DISCHARGE MONITORING

Date: _____ Time: _____ PID(ppm) _____
Date: _____ Time: _____ PID(ppm) _____
Date: _____ Time: _____ PID(ppm) _____
Date: _____ Time: _____ PID(ppm) _____
Date: _____ Time: _____ PID(ppm) _____

EQUIPMENT USED

- ☐ Hollow Stem Auger
- ☐ Cable Tool
- ☐ Air Rotary
- ☐ Other _____

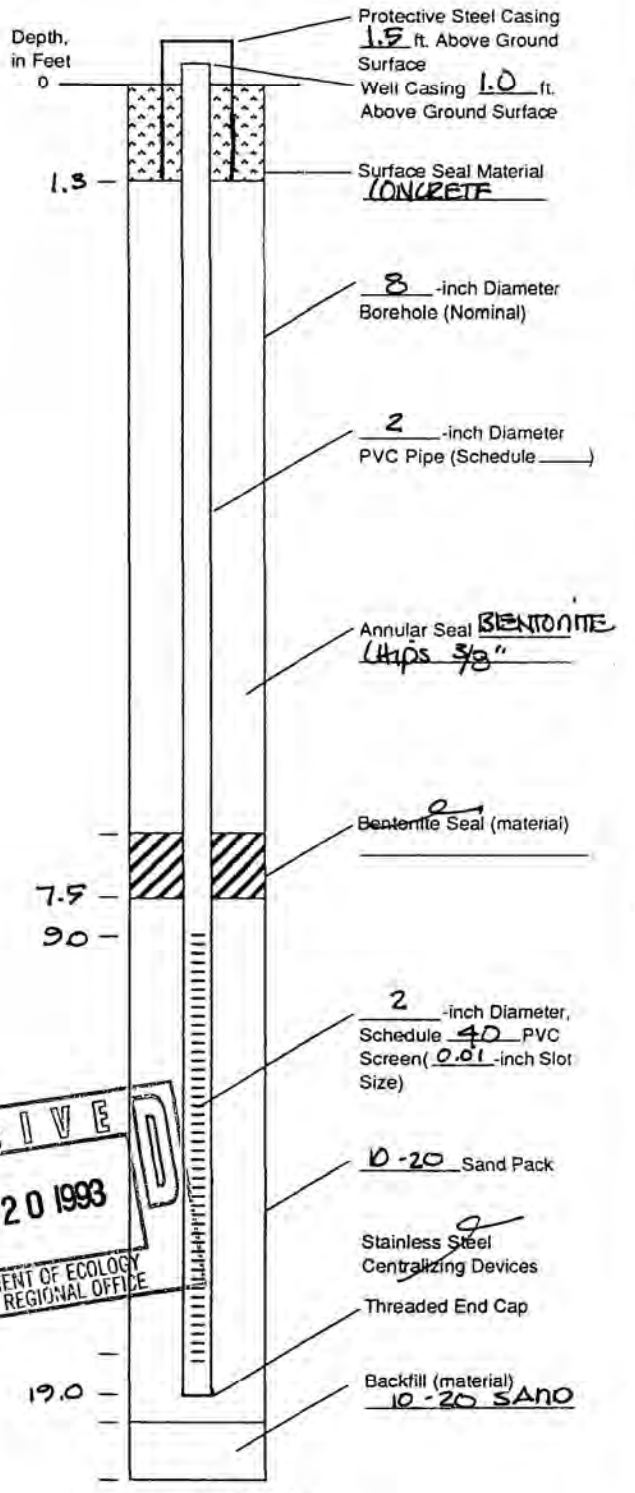
MATERIALS USED

15 Sacks of 10 - 20 Sand
2 Sacks of _____ Concrete/Cement
_____ Sacks of _____ Grout Mix Used
3 Sacks of Powdered Bentonite Chips
_____ Pounds of Bentonite Pellets/Chips
10 Feet of 2 Inch PVC Blank Casing
10 Feet of 2 Inch PVC Slotted Screen

DEVELOPMENT

Method of Development: BAILER 1½" SS
Begin Date: 12/22/92 Time: 20 GALS SLIGHT SILTY
Finish Date: Time:
Yield: Time From: To: Date:
Estimate of Total Water Removed During Development: 20 Gallons
Description of Turbidity at End of Development: ☐ Clear ☒ Slightly Cloudy ☐ Mod. Turbid ☐ Very Cloudy
Odor of Water: NONE
Water Discharged To: GROUND
Depth to Water After Development: 18.49 TOP PVC Feet

3/91



Depth of Boring 20.5 feet

RECEIVED
JAN 20 1993
DEPARTMENT OF ECOLOGY
EASTERN REGIONAL OFFICE

Attachment – B

Photographs

PHOTOGRAPHIC LOG

SIA	**Limited Assessment** 6222 E. Desmet Avenue Spokane, Washington	**SES Project No.: 0270-003** **Date:** March 2019

Photo No. **1**

Direction Photo Taken:

Southeasterly

Description:

View of MW-7. The well cap has been cemented in-place. Potentially an easy fix.

Photo No. **2**

Direction Photo Taken:

Westerly

Description:

View of the broken monument lid on MW-8b. The entire monument should be replaced.

PHOTOGRAPHIC LOG

SIA	**Limited Assessment** 6222 E. Desmet Avenue Spokane, Washington	**SES Project No.: 0270-003** **Date:** March 2019

Photo No. 3

Direction Photo Taken:

NA

Description:
View of MW-14. The soil supporting the monument has compacted and/or there is evidence of burrowing which has further removed support. The concrete monuments are supported by the well casings. This will eventually cause the casings to break. The monuments

Photo No. 4

Direction Photo Taken:

Northwesterly

Description:

View of the MW-14 well pair. SES replaced the locks on the well caps.

Attachment – C

Analytical Results

April 19, 2019 Service Request No:K1902735

Gary Panther
Spokane Environmental Solutions, LLC
3810 E. Boone Avenue, Ste 101
Spokane, WA 99202

Laboratory Results for: Burn Pits

Dear Gary,

Enclosed are the results of the sample(s) submitted to our laboratory March 29, 2019
For your reference, these analyses have been assigned our service request number **K1902735.**

Analyses were performed according to our laboratory's NELAP-approved quality assurance program. The test results meet requirements of the current NELAP standards, where applicable, and except as noted in the laboratory case narrative provided. For a specific list of NELAP-accredited analytes, refer to the certifications section at www.alsglobal.com. All results are intended to be considered in their entirety, and ALS Group USA Corp. dba ALS Environmental (ALS) is not responsible for use of less than the complete report. Results apply only to the items submitted to the laboratory for analysis and individual items (samples) analyzed, as listed in the report.

Please contact me if you have any questions. My extension is 3275. You may also contact me via email at Chris.Leaf@ALSGlobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Chris Leaf
Project Manager

ADDRESS 1317 S. 13th Avenue, Kelso, WA 98626
PHONE +1 360 577 7222 | FAX +1 360 636 1068
ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Kelso Laboratory
1317 South 13th Avenue, Kelso, WA 98626
Phone (360) 577-7222 Fax (360) 425-9096
www.alsglobal.com

ALS Environmental

Client: Spokane Environmental Solutions, LLC
Project: Burn Pits
Sample Matrix: Water

Service Request: K1902735
Date Received: 03/29/2019

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

Five water samples were received for analysis at ALS Environmental on 03/29/2019. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Organic LC:

Method PFC/537M, 04/08/2019: Samples MW-13B and MW-14B required dilution due to the presence of elevated levels of target analyte. The reporting limits are adjusted to reflect the dilution.

Approved by _____ Date 04/19/2019

SAMPLE DETECTION SUMMARY

CLIENT ID: MW-13A			Lab ID: K1902735-001			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Perfluorooctane sulfonic acid (PFOS)	480			4.2	ng/L	PFC/537M
Perfluorooctanoic acid (PFOA)	60			1.7	ng/L	PFC/537M

CLIENT ID: MW-13B			Lab ID: K1902735-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Perfluorooctane sulfonic acid (PFOS)	5200			420	ng/L	PFC/537M
Perfluorooctanoic acid (PFOA)	1100			17	ng/L	PFC/537M

CLIENT ID: MW-14B			Lab ID: K1902735-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Perfluorooctane sulfonic acid (PFOS)	860			43	ng/L	PFC/537M
Perfluorooctanoic acid (PFOA)	230			1.7	ng/L	PFC/537M

Sample Receipt Information

ALS Environmental—Kelso Laboratory
1317 South 13th Avenue, Kelso, WA 98626
Phone (360) 577-7222 Fax (360) 425-9096
www.alsglobal.com

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
K1902735-001	MW-13A	3/26/2019	
K1902735-002	MW-13B	3/26/2019	
K1902735-003	MW-14B	3/26/2019	

ALS Environmental

CHAIN OF CUSTODY
97372

001

SR# K1902736

COC Set____of____

COC#_____

1317 South 13th Ave, Kelso, WA 98626 Phone (360) 577-7222 / 800-695-7222 / FAX (360) 636-1068
www.alsglobal.com

Project Name	BURN PITS
Project Number	
Project Manager	GARY PANTHER
Company	Spokane Environmental Solutions
Address	3810 E. Boone Ave, Ste 101, Spokane, WA 99202
Phone #	509-954-5090
email	Gary@SpokaneEnvironmental.com
Sampler Signature	
Sampler Printed Name	Gary Panther

CLIENT SAMPLE ID	LABID	SAMPLING Date	Time	Matrix	NUMBER OF CONTAINERS	PFC/537M / PFOA 14D	1	2	3	4	5	Remarks
1. MW-13A		3-26-19			2	X						
2. MW-13B		3-26-19			2	X						
3. MW-14B		3-26-19			2	X						
4. MW-8B		3-26-19			2							HOLD
5. MW-7		3-26-19			2							HOLD
6.												
7.												
8.												
9.												
10.												

Report Requirements

- X I. Routine Report: Method Blank, Surrogate, as required
- ___ II. Report Dup., MS, MSD as required
- ___ III. CLP Like Summary (no raw data)
- ___ IV. Data Validation Report
- ___ V. EDD

Invoice Information

P.O.# 0270-003

Bill To: GARY PANTHER

Spokane Environmental

Turnaround Requirements

___ 24 hr ___ 48 hr

___ 5 Day

X Standard

Requested Report Date

Circle which metals are to be analyzed

Total Metals: Al As Sb Ba Be B Ca Cd Co Cr Cu Fe Pb Mg Mn Mo Ni K Ag Na Se Sr Tl Sn V Zn Hg

Dissolved Metals: Al As Sb Ba Be B Ca Cd Co Cr Cu Fe Pb Mg Mn Mo Ni K Ag Na Se Sr Tl Sn V Zn Hg

Special Instructions/Comments:

*Indicate State Hydrocarbon Procedure: AK CA WI Northwest Other_____(Circle One)

Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: GARY D. PANTHER	Printed Name:	Printed Name	Printed Name	Printed Name	Printed Name
Firm: SPOKANE ENV. SOLUTIONS	Firm: 3/29/19 0930	Firm	Firm	Firm	Firm
Date/Time: 3/27/19 1500	Date/Time	Date/Time	Date/Time	Date/Time	Date/Time

PC CV

Cooler Receipt and Preservation Form

Client Spokane Environmental Service Request *K19* 02735

Received: 3/29/19 Opened: 3/29/19 By: KM Unloaded: 3/29/19 By: KM

1. Samples were received via? *USPS* (*Fed Ex*) *UPS* *DHL* *PDX* *Courier* *Hand Delivered*
2. Samples were received in: (circle) (*Cooler*) *Box* *Envelope* *Other* _____ *NA*
3. Were custody seals on coolers? NA (Y) N If yes, how many and where? 1F + 1B
   If present, were custody seals intact? (Y) N If present, were they signed and dated? (Y) N

Raw Cooler Temp	Corrected Cooler Temp	Raw Temp Blank	Corrected Temp Blank	Corr. Factor	Thermometer ID	Cooler/COC ID NA	Tracking Number NA	Filed
4.0	3.8	3.6	3.4	-0.2	390	97372	478832279040	

4. Packing material: *Inserts* *Baggies* *Bubble Wrap* (~~*Gel Packs*~~ KM) (*Wet Ice*) *Dry Ice* *Sleeves* _____
5. Were custody papers properly filled out (ink, signed, etc.)? NA (Y) N
6. Were samples received in good condition (temperature, unbroken)? *Indicate in the table below.* NA (Y) N
   If applicable, tissue samples were received: *Frozen* *Partially Thawed* *Thawed*
7. Were all sample labels complete (i.e analysis, preservation, etc.)? NA (Y) N
8. Did all sample labels and tags agree with custody papers? *Indicate major discrepancies in the table on page 2.* NA (Y) N
9. Were appropriate bottles/containers and volumes received for the tests indicated? NA (Y) N
10. Were the pH-preserved bottles (*see SMO GEN SOP*) received at the appropriate pH? *Indicate in the table below* (NA) Y N
11. Were VOA vials received without headspace? *Indicate in the table below.* (NA) Y N
12. Was C12/Res negative? (NA) Y N

Sample ID on Bottle	Sample ID on COC	Identified by:

Sample ID	Bottle Count Bottle Type	Out of Temp	Head-space	Broke	pH	Reagent	Volume added	Reagent Lot Number	Initials	Time

Notes, Discrepancies, & Resolutions: _____

Miscellaneous Forms

ALS Environmental—Kelso Laboratory
1317 South 13th Avenue, Kelso, WA 98626
Phone (360) 577-7222 Fax (360) 425-9096
www.alsglobal.com

Inorganic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result as defined by the DOD or NELAC standards.
E	The result is an estimate amount because the value exceeded the instrument calibration range.
J	The result is an estimated value.
U	The analyte was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL. *DOD-QSM 4.2 definition* : Analyte was not detected and is reported as less than the LOD or as defined by the project. The detection limit is adjusted for dilution.
i	The MRL/MDL or LOQ/LOD is elevated due to a matrix interference.
X	See case narrative.
Q	See case narrative. One or more quality control criteria was outside the limits.
H	The holding time for this test is immediately following sample collection. The samples were analyzed as soon as possible after receipt by the laboratory.

Metals Data Qualifiers

#	The control limit criteria is not applicable. See case narrative.
J	The result is an estimated value.
E	The percent difference for the serial dilution was greater than 10%, indicating a possible matrix interference in the sample.
M	The duplicate injection precision was not met.
N	The Matrix Spike sample recovery is not within control limits. See case narrative.
S	The reported value was determined by the Method of Standard Additions (MSA).
U	The analyte was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL. *DOD-QSM 4.2 definition* : Analyte was not detected and is reported as less than the LOD or as defined by the project. The detection limit is adjusted for dilution.
W	The post-digestion spike for furnace AA analysis is out of control limits, while sample absorbance is less than 50% of spike absorbance.
i	The MRL/MDL or LOQ/LOD is elevated due to a matrix interference.
X	See case narrative.
+	The correlation coefficient for the MSA is less than 0.995.
Q	See case narrative. One or more quality control criteria was outside the limits.

Organic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
A	A tentatively identified compound, a suspected aldol-condensation product.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result as defined by the DOD or NELAC standards.
C	The analyte was qualitatively confirmed using GC/MS techniques, pattern recognition, or by comparing to historical data.
D	The reported result is from a dilution.
E	The result is an estimated value.
J	The result is an estimated value.
N	The result is presumptive. The analyte was tentatively identified, but a confirmation analysis was not performed.
P	The GC or HPLC confirmation criteria was exceeded. The relative percent difference is greater than 40% between the two analytical results.
U	The analyte was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL. *DOD-QSM 4.2 definition* : Analyte was not detected and is reported as less than the LOD or as defined by the project. The detection limit is adjusted for dilution.
i	The MRL/MDL or LOQ/LOD is elevated due to a chromatographic interference.
X	See case narrative.
Q	See case narrative. One or more quality control criteria was outside the limits.

Additional Petroleum Hydrocarbon Specific Qualifiers

F	The chromatographic fingerprint of the sample matches the elution pattern of the calibration standard.
L	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of lighter molecular weight constituents than the calibration standard.
H	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of heavier molecular weight constituents than the calibration standard.
O	The chromatographic fingerprint of the sample resembles an oil, but does not match the calibration standard.
Y	The chromatographic fingerprint of the sample resembles a petroleum product eluting in approximately the correct carbon range, but the elution pattern does not match the calibration standard.
Z	The chromatographic fingerprint does not resemble a petroleum product.

ALS Group USA Corp. dba ALS Environmental (ALS) - Kelso
State Certifications, Accreditations, and Licenses

Agency	Web Site	Number
Alaska DEH	http://dec.alaska.gov/eh/lab/cs/csapproval.htm	UST-040
Arizona DHS	http://www.azdhs.gov/lab/license/env.htm	AZ0339
Arkansas - DEQ	http://www.adeq.state.ar.us/techsvs/labcert.htm	88-0637
California DHS (ELAP)	http://www.cdph.ca.gov/certlic/labs/Pages/ELAP.aspx	2795
DOD ELAP	http://www.denix.osd.mil/edqw/Accreditation/AccreditedLabs.cfm	L16-58-R4
Florida DOH	http://www.doh.state.fl.us/lab/EnvLabCert/WaterCert.htm	E87412
Hawaii DOH	http://health.hawaii.gov/	-
ISO 17025	http://www.pjlabs.com/	L16-57
Louisiana DEQ	http://www.deq.louisiana.gov/page/la-lab-accreditation	03016
Maine DHS	http://www.maine.gov/dhhs/	WA01276
Minnesota DOH	http://www.health.state.mn.us/accreditation	053-999-457
Nevada DEP	http://ndep.nv.gov/bsdw/labservice.htm	WA01276
New Jersey DEP	http://www.nj.gov/dep/enforcement/oqa.html	WA005
New York - DOH	https://www.wadsworth.org/regulatory/elap	12060
North Carolina DEQ	https://deq.nc.gov/about/divisions/water-resources/water-resources-data/water-sciences-home-page/laboratory-certification-branch/non-field-lab-certification	605
Oklahoma DEQ	http://www.deq.state.ok.us/CSDnew/labcert.htm	9801
Oregon – DEQ (NELAP)	http://public.health.oregon.gov/LaboratoryServices/EnvironmentalLaboratoryAccreditation/Pages/index.aspx	WA100010
South Carolina DHEC	http://www.scdhec.gov/environment/EnvironmentalLabCertification/	61002
Texas CEQ	http://www.tceq.texas.gov/field/qa/env_lab_accreditation.html	T104704427
Washington DOE	http://www.ecy.wa.gov/programs/eap/labs/lab-accreditation.html	C544
Wyoming (EPA Region 8)	https://www.epa.gov/region8-waterops/epa-region-8-certified-drinking-water-	-
Kelso Laboratory Website	www.alsglobal.com	NA

Analyses were performed according to our laboratory's NELAP-approved quality assurance program. A complete listing of specific NELAP-certified analytes, can be found in the certification section at www.ALSGlobal.com or at the accreditation bodies web site.
Please refer to the certification and/or accreditation body's web site if samples are submitted for compliance purposes. The states highlighted above, require the analysis be listed on the state certification if used for compliance purposes and if the method/anlayte is offered by that state.

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LOD	Limit of Detection
LOQ	Limit of Quantitation
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Spokane Environmental Solutions, LLC **Service Request:** K1902735
Project: Burn Pits/

Sample Name: MW-13A **Date Collected:** 03/26/19
Lab Code: K1902735-001 **Date Received:** 03/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
PFC/537M	KPETERSEN	CMULLER

Sample Name: MW-13A **Date Collected:** 03/26/19
Lab Code: K1902735-001.R01 **Date Received:** 03/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
PFC/537M	KPETERSEN	CMULLER

Sample Name: MW-13B **Date Collected:** 03/26/19
Lab Code: K1902735-002 **Date Received:** 03/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
PFC/537M	KPETERSEN	CMULLER

Sample Name: MW-13B **Date Collected:** 03/26/19
Lab Code: K1902735-002.R01 **Date Received:** 03/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
PFC/537M	KPETERSEN	CMULLER

Sample Name: MW-13B **Date Collected:** 03/26/19
Lab Code: K1902735-002.R02 **Date Received:** 03/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
PFC/537M	KPETERSEN	CMULLER