API 067-05765
Received 9/1/2015
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ANALYTICAL REPORT

September 01, 2015

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REAL TIME DATA ACCESS

Colorado Oil & Gas Conservation

Sample Delivery Group:	L785213
Samples Received:	08/26/2015
Project Number:	
Description:	Red Mesa JCK #1
Site:	RED MESA JCK #1
Report To:	Jim Hughes 707 Wapiti Court, Ste 204 Rifle, CO 81650

Entire Report Reviewed By: Daphne R Richards

Daphne Richards
Technical Service Representative

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201508251121 L785213-01 Solid

Collected by: Jim Hughes
Collected date/time: 08/25/15 11:21
Received date/time: 08/26/15 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analysis Analyst
Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM	WG811696	20	08/27/15 17:46	08/29/15 01:33	KMF
Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM	WG811696	20	08/27/15 17:46	09/01/15 10:14	KMF
Semi-Volatile Organic Compounds (GC) by Method 3546/DRO	WG812518	10	08/30/15 18:58	08/31/15 12:29	CLG
Volatile Organic Compounds (GC) by Method 8021/8015	WG812063	5	08/28/15 00:30	08/28/15 09:35	KLO

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times. 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

Daphne R Richards

Daphne Richards
Technical Service Representative

Volatile Organic Compounds (GC) by Method 8021/8015

Analyte	Result mg/kg	Qualifier	RDL mg/kg	Dilution	Analysis date / time	Batch
Benzene	ND	J3 J6	0.00250	5	08/28/2015 09:35	WG812063
Toluene	ND	J3 J6	0.0250	5	08/28/2015 09:35	WG812063
Ethylbenzene	0.00365	J6	0.00250	5	08/28/2015 09:35	WG812063
Total Xylene	0.0180	J6	0.00750	5	08/28/2015 09:35	WG812063
TPH (GC/FID) Low Fraction	1.67	J3	0.500	5	08/28/2015 09:35	WG812063
(S) a,a,a-Trifluorotoluene(FID)	*97.8*		*59.0-128*		*08/28/2015 09:35*	WG812063
(S) a,a,a-Trifluorotoluene(PID)	*99.6*		*54.0-144*		*08/28/2015 09:35*	WG812063

Semi-Volatile Organic Compounds (GC) by Method 3546/DRO

Analyte	Result mg/kg	Qualifier	RDL mg/kg	Dilution	Analysis date / time	Batch
TPH (GC/FID) High Fraction	2100		40.0	10	08/31/2015 12:29	WG812518
(S) o-Terphenyl	*92.6*		*50.0-150*		*08/31/2015 12:29*	WG812518

Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM

Analyte	Result mg/kg	Qualifier	RDL mg/kg	Dilution	Analysis date / time	Batch
Anthracene	ND		0.120	20	08/29/2015 01:33	WG811696
Acenaphthene	ND		0.120	20	08/29/2015 01:33	WG811696
Acenaphthylene	ND		0.120	20	08/29/2015 01:33	WG811696
Benzo(a)anthracene	ND		0.120	20	09/01/2015 10:14	WG811696
Benzo(a)pyrene	ND		0.120	20	09/01/2015 10:14	WG811696
Benzo(b)fluoranthene	ND		0.120	20	09/01/2015 10:14	WG811696
Benzo(g,h,i)perylene	ND		0.120	20	09/01/2015 10:14	WG811696
Benzo(k)fluoranthene	ND		0.120	20	09/01/2015 10:14	WG811696
Chrysene	0.189		0.120	20	09/01/2015 10:14	WG811696
Dibenz(a,h)anthracene	ND		0.120	20	09/01/2015 10:14	WG811696
Fluoranthene	ND		0.120	20	08/29/2015 01:33	WG811696
Fluorene	ND		0.120	20	08/29/2015 01:33	WG811696
Indeno(1,2,3-cd)pyrene	ND		0.120	20	09/01/2015 10:14	WG811696
Naphthalene	ND		0.400	20	08/29/2015 01:33	WG811696
Phenanthrene	ND		0.120	20	08/29/2015 01:33	WG811696
Pyrene	0.170		0.120	20	09/01/2015 10:14	WG811696
1-Methylnaphthalene	ND		0.400	20	08/29/2015 01:33	WG811696
2-Methylnaphthalene	ND		0.400	20	08/29/2015 01:33	WG811696
2-Chloronaphthalene	ND		0.400	20	08/29/2015 01:33	WG811696
(S) p-Terphenyl-d14	*79.0*	J7	*32.2-131*		*09/01/2015 10:14*	WG811696
(S) Nitrobenzene-d5	*31.0*	J7	*22.1-146*		*08/29/2015 01:33*	WG811696
(S) 2-Fluorobiphenyl	*45.4*	J7	*40.6-122*		*08/29/2015 01:33*	WG811696

Sample Narrative:

8270C-SIM L785213-01 WG811696: Dilution due to matrix

Method Blank (MB)

(MB) 08/28/15 01:52

Analyte	MB Result mg/kg	MB Qualifier	MB RDL mg/kg
Benzene	ND		0.000500
Toluene	ND		0.00500
Ethylbenzene	ND		0.000500
Total Xylene	ND		0.00150
TPH (GC/FID) Low Fraction	ND		0.100
(S) a,a,a-Trifluorotoluene(FID)	*99.2*		*59.0-128*
(S) a,a,a-Trifluorotoluene(PID)	*101*		*54.0-144*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) 08/28/15 00:07 • (LCSD) 08/28/15 00:28

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCSD Result mg/kg	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Benzene	0.0500	0.0419	0.0421	83.7	84.1	70.0-130			0.510	20
Toluene	0.0500	0.0465	0.0465	92.9	93.0	70.0-130			0.0900	20
Ethylbenzene	0.0500	0.0469	0.0470	93.8	94.0	70.0-130			0.210	20
Total Xylene	0.150	0.146	0.147	97.6	97.7	70.0-130			0.130	20
(S) a,a,a-Trifluorotoluene(FID)				*98.5*	*98.2*	*59.0-128*				
(S) a,a,a-Trifluorotoluene(PID)				*101*	*101*	*54.0-144*				

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) 08/28/15 00:49 • (LCSD) 08/28/15 01:10

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCSD Result mg/kg	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
TPH (GC/FID) Low Fraction	5.50	6.30	6.05	115	110	63.5-137			4.10	20
(S) a,a,a-Trifluorotoluene(FID)				*101*	*101*	*59.0-128*				
(S) a,a,a-Trifluorotoluene(PID)				*105*	*105*	*54.0-144*				

L785213-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) 08/28/15 09:35 • (MS) 08/28/15 07:50 • (MSD) 08/28/15 08:11

Analyte	Spike Amount mg/kg	Original Result mg/kg	MS Result mg/kg	MSD Result mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Benzene	0.0500	0.000682	0.0694	0.0440	27.5	17.3	5	49.7-127	J6	J3 J6	44.8	23.5

L785213-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) 08/28/15 09:35 • (MS) 08/28/15 07:50 • (MSD) 08/28/15 08:11

Analyte	Spike Amount mg/kg	Original Result mg/kg	MS Result mg/kg	MSD Result mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Toluene	0.0500	ND	0.0598	0.0381	23.9	15.2	5	49.8-132	J6	J3 J6	44.4	23.5
Ethylbenzene	0.0500	0.00365	0.0753	0.0724	28.7	27.5	5	40.8-141	J6	J6	3.98	23.8
Total Xylene	0.150	0.0180	0.355	0.337	45.0	42.6	5	41.2-140		J6	5.17	23.7
(S) a,a,a-Trifluorotoluene(FID)					*98.7*	*96.8*		*59.0-128*				
(S) a,a,a-Trifluorotoluene(PID)					*99.2*	*101*		*54.0-144*				

L785213-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) 08/28/15 09:35 • (MS) 08/28/15 08:32 • (MSD) 08/28/15 08:53

Analyte	Spike Amount mg/kg	Original Result mg/kg	MS Result mg/kg	MSD Result mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
TPH (GC/FID) Low Fraction	5.50	1.67	15.2	10.5	49.3	32.2	5	28.5-138		J3	36.5	23.6
(S) a,a,a-Trifluorotoluene(FID)					*93.9*	*96.2*		*59.0-128*				
(S) a,a,a-Trifluorotoluene(PID)					*101*	*102*		*54.0-144*				

Method Blank (MB)

(MB) 08/31/15 10:48

Analyte	MB Result mg/kg	MB Qualifier	MB RDL mg/kg
TPH (GC/FID) High Fraction	ND		4.00
(S) o-Terphenyl	*80.1*		*50.0-150*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) 08/31/15 10:59 • (LCSD) 08/31/15 11:11

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCSD Result mg/kg	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
TPH (GC/FID) High Fraction	60.0	44.3	47.3	73.8	78.9	50.0-150			6.68	20
(S) o-Terphenyl				*80.0*	*83.0*	*50.0-150*				

Method Blank (MB)

(MB) 08/28/15 02:13

Analyte	MB Result mg/kg	MB Qualifier	MB RDL mg/kg
Anthracene	ND		0.00600
Acenaphthene	ND		0.00600
Acenaphthylene	ND		0.00600
Benzo(a)anthracene	ND		0.00600
Benzo(a)pyrene	ND		0.00600
Benzo(b)fluoranthene	ND		0.00600
Benzo(g,h,i)perylene	ND		0.00600
Benzo(k)fluoranthene	ND		0.00600
Chrysene	ND		0.00600
Dibenz(a,h)anthracene	ND		0.00600
Fluoranthene	ND		0.00600
Fluorene	ND		0.00600
Indeno(1,2,3-cd)pyrene	ND		0.00600
Naphthalene	ND		0.0200
Phenanthrene	ND		0.00600
Pyrene	ND		0.00600
1-Methylnaphthalene	ND		0.0200
2-Methylnaphthalene	ND		0.0200
2-Chloronaphthalene	ND		0.0200
(S) p-Terphenyl-d14	*60.5*		*32.2-131*
(S) Nitrobenzene-d5	*73.3*		*22.1-146*
(S) 2-Fluorobiphenyl	*77.4*		*40.6-122*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) 08/28/15 01:30 • (LCSD) 08/28/15 01:52

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCSD Result mg/kg	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Anthracene	0.0800	0.0642	0.0658	80.2	82.2	50.3-130			2.47	20
Acenaphthene	0.0800	0.0563	0.0576	70.4	72.0	52.4-120			2.14	20
Acenaphthylene	0.0800	0.0578	0.0598	72.3	74.8	49.6-120			3.44	20
Benzo(a)anthracene	0.0800	0.0506	0.0516	63.2	64.5	46.7-125			1.97	20
Benzo(a)pyrene	0.0800	0.0477	0.0480	59.7	59.9	42.3-119			0.470	20
Benzo(b)fluoranthene	0.0800	0.0430	0.0434	53.8	54.3	43.6-124			0.990	20
Benzo(g,h,i)perylene	0.0800	0.0498	0.0504	62.3	63.0	45.1-132			1.07	20
Benzo(k)fluoranthene	0.0800	0.0534	0.0550	66.8	68.7	46.1-131			2.82	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) 08/28/15 01:30 • (LCSD) 08/28/15 01:52

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCSD Result mg/kg	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Chrysene	0.0800	0.0557	0.0569	69.6	71.1	49.5-131			2.13	20
Dibenz(a,h)anthracene	0.0800	0.0509	0.0510	63.6	63.8	44.8-133			0.320	20
Fluoranthene	0.0800	0.0577	0.0591	72.2	73.9	49.3-128			2.36	20
Fluorene	0.0800	0.0572	0.0584	71.5	73.1	50.6-121			2.09	20
Indeno(1,2,3-cd)pyrene	0.0800	0.0515	0.0520	64.4	65.0	46.1-135			0.940	20
Naphthalene	0.0800	0.0543	0.0555	67.8	69.4	49.6-115			2.30	20
Phenanthrene	0.0800	0.0509	0.0521	63.6	65.1	48.8-121			2.28	20
Pyrene	0.0800	0.0543	0.0541	67.9	67.6	44.7-130			0.460	20
1-Methylnaphthalene	0.0800	0.0624	0.0636	78.0	79.4	50.6-122			1.87	20
2-Methylnaphthalene	0.0800	0.0599	0.0610	74.9	76.3	50.4-120			1.86	20
2-Chloronaphthalene	0.0800	0.0574	0.0589	71.8	73.6	53.9-121			2.56	20
(S) p-Terphenyl-d14				*57.7*	*59.2*	*32.2-131*				
(S) Nitrobenzene-d5				*68.9*	*72.5*	*22.1-146*				
(S) 2-Fluorobiphenyl				*72.5*	*76.8*	*40.6-122*				

L785039-03 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) 08/28/15 10:00 • (MS) 08/28/15 10:22 • (MSD) 08/28/15 10:43

Analyte	Spike Amount mg/kg	Original Result mg/kg	MS Result mg/kg	MSD Result mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Anthracene	0.0800	ND	0.0630	0.0619	78.8	77.4	1	26.5-141			1.82	21.2
Acenaphthene	0.0800	ND	0.0567	0.0546	70.9	68.2	1	31.9-130			3.84	20
Acenaphthylene	0.0800	ND	0.0604	0.0578	75.4	72.2	1	33.7-129			4.40	20
Benzo(a)anthracene	0.0800	ND	0.0490	0.0481	61.2	60.2	1	18.3-136			1.72	24.6
Benzo(a)pyrene	0.0800	ND	0.0472	0.0461	59.0	57.6	1	16.9-135			2.34	25.2
Benzo(b)fluoranthene	0.0800	ND	0.0347	0.0360	43.3	45.1	1	10.0-134			3.90	30.9
Benzo(g,h,i)perylene	0.0800	ND	0.0451	0.0439	56.3	54.8	1	14.1-140			2.72	25.5
Benzo(k)fluoranthene	0.0800	ND	0.0526	0.0506	65.8	63.2	1	18.2-138			4.01	25.6
Chrysene	0.0800	ND	0.0536	0.0531	67.0	66.4	1	17.1-145			0.880	24.2
Dibenz(a,h)anthracene	0.0800	ND	0.0498	0.0486	62.2	60.7	1	18.5-138			2.51	24.3
Fluoranthene	0.0800	ND	0.0509	0.0505	63.6	63.1	1	15.4-144			0.770	27.1
Fluorene	0.0800	ND	0.0556	0.0545	69.4	68.1	1	23.5-136			1.92	20
Indeno(1,2,3-cd)pyrene	0.0800	ND	0.0469	0.0460	58.7	57.5	1	14.5-142			1.95	25.8
Naphthalene	0.0800	0.000766	0.0586	0.0548	72.3	67.6	1	29.2-128			6.68	20
Phenanthrene	0.0800	ND	0.0477	0.0469	59.7	58.6	1	20.1-134			1.71	23.6
Pyrene	0.0800	ND	0.0470	0.0469	58.7	58.7	1	11.0-148			0.0400	26.1

L785039-03 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) 08/28/15 10:00 • (MS) 08/28/15 10:22 • (MSD) 08/28/15 10:43

Analyte	Spike Amount mg/kg	Original Result mg/kg	MS Result mg/kg	MSD Result mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
1-Methylnaphthalene	0.0800	ND	0.0650	0.0618	81.2	77.2	1	28.4-137			5.03	20
2-Methylnaphthalene	0.0800	ND	0.0622	0.0593	77.8	74.1	1	26.6-137			4.86	20
2-Chloronaphthalene	0.0800	ND	0.0590	0.0568	73.8	71.0	1	38.6-126			3.82	20
(S) p-Terphenyl-d14					*62.8*	*61.1*		*32.2-131*				
(S) Nitrobenzene-d5					*80.2*	*77.3*		*22.1-146*				
(S) 2-Fluorobiphenyl					*82.1*	*79.7*		*40.6-122*				

Abbreviations and Definitions

SDG	Sample Delivery Group.
MDL	Method Detection Limit.
RDL	Reported Detection Limit.
ND,U	Not detected at the Reporting Limit (or MDL where applicable).
RPD	Relative Percent Difference.
(dry)	Results are reported based on the dry weight of the sample. [this will only be present on a dry report basis for soils].
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.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
Rec.	Recovery.
SDL	Sample Detection Limit.
MQL	Method Quantitation Limit.
Unadj. MQL	Unadjusted Method Quantitation Limit.

Qualifier	Description
J3	The associated batch QC was outside the established quality control range for precision.
J6	The sample matrix interfered with the ability to make any accurate determination; spike value is low.
J7	Surrogate recovery cannot be used for control limit evaluation due to dilution.

ESC Lab Sciences is the only environmental laboratory accredited/certified to support your work nationwide from one location. One phone call, one point of contact, one laboratory. No other lab is as accessible or prepared to handle your needs throughout the country. Our capacity and capability from our single location laboratory is comparable to the collective totals of the network laboratories in our industry. The most significant benefit to our "one location" design is the design of our laboratory campus. The model is conducive to accelerated productivity, decreasing turn-around time, and preventing cross contamination, thus protecting sample integrity. Our focus on premium quality and prompt service allows us to be **YOUR LAB OF CHOICE.**

State Accreditations

Alabama	40660
Alaska	UST-080
Arizona	AZ0612
Arkansas	88-0469
California	01157CA
Colorado	TN00003
Conneticut	PH-0197
Florida	E87487
Georgia	NELAP
Georgia [1]	923
Idaho	TN00003
Illinois	200008
Indiana	C-TN-01
Iowa	364
Kansas	E-10277
Kentucky [1]	90010
Kentucky [2]	16
Louisiana	AI30792
Maine	TN0002
Maryland	324
Massachusetts	M-TN003
Michigan	9958
Minnesota	047-999-395
Mississippi	TN00003
Missouri	340
Montana	CERT0086
Nebraska	NE-OS-15-05
Nevada	TN-03-2002-34
New Hampshire	2975
New Jersey–NELAP	TN002
New Mexico	TN00003
New York	11742
North Carolina	Env375
North Carolina [1]	DW21704
North Carolina [2]	41
North Dakota	R-140
Ohio–VAP	CL0069
Oklahoma	9915
Oregon	TN200002
Pennsylvania	68-02979
Rhode Island	221
South Carolina	84004
South Dakota	n/a
Tennessee [1 4]	2006
Texas	T 104704245-07-TX
Texas [5]	LAB0152
Utah	6157585858
Vermont	VT2006
Virginia	109
Washington	C1915
West Virginia	233
Wisconsin	9980939910
Wyoming	A2LA

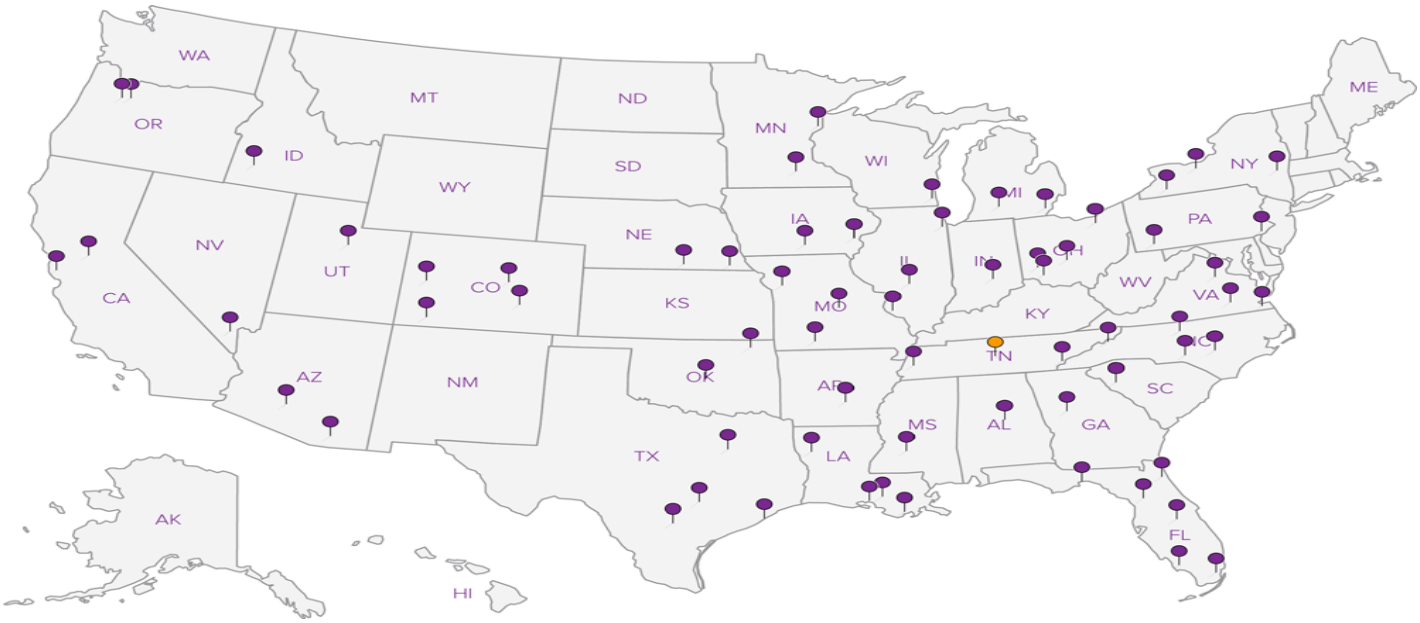
[1.] Drinking Water [2.] Underground Storage Tanks [3.] Aquatic Toxicity [4.] Chemical/Microbiological [5.] Mold [n/a] Accreditation not applicable

Third Party & Federal Accreditations

A2LA – ISO 17025	1461.01
Canada	1461.01
EPA–Crypto	TN00003
AIHA	100789
DOD	1461.01
USDA	S-67674

Our Locations

ESC Lab Sciences has sixty-four client support centers that provide sample pickup and/or the delivery of sampling supplies. If you would like assistance from one of our support offices, please contact our main office. **ESC Lab Sciences performs all testing at our central laboratory.**



Company Name/Address: COGCC ~~707~~ 1120 Lincoln St. #801 Denver, CO 80203

Billing Information: same

Report to: Jim Hughes

Email To: JimoaHughes@state.co.us

Project Description: Red Mesa JCK #1

City/State Collected: Colorado

Phone: 970 ~~970~~ 903-4072

Client Project #

Lab Project #

Fax:

Collected by (print): Jim Hughes

Site/Facility ID # Red Mesa JCK #1

P.O. #

Collected by (signature):

Immediately Packed on Ice N ___ Y X

Rush? (Lab MUST Be Notified)
___ Same Day 200%
___ Next Day 100%
___ Two Day 50%
___ Three Day 25%

Date Results Needed: 10 - 14 day

Email? ___No X Yes
FAX? ___No ___Yes

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	BTEX, TPH (DRO + GRO), PAHs	Rem./Contaminant	Sample # (lab only)
20150825 1121	X	SS		8/25/15	1121	2	X		-01

Analysis / Container / Preservative

Chain of Custody Page 1 of 1

ESC LABORATORY SCIENCES
YOUR LAB OF CHOICE
12065 Lebanon Rd
Mount Juliet, TN 37122
Phone: 615-758-5858
Phone: 800-767-5859
Fax: 615-758-5859

L# L785213
A192

Acctnum:
Template:
Prelogin:
TSR:
PB:
Shipped Via:

* Matrix: **SS** - Soil **GW** - Groundwater **WW** - WasteWater **DW** - Drinking Water **OT** - Other_____

pH _____ Temp _____
Flow _____ Other _____

Remarks: 8075 3095 9385

Hold #

Condition: (lab use only) SW7 OK

Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)
	8/25/15	15:08	
Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)
Relinquished by : (Signature)	Date:	Time:	Received for lab by: (Signature)

Samples returned via: ☐ UPS ☐ FedEx ☐ Courier ☐ _____

Temp: 3.1 °C Bottles Received: 2

Date: 8/26/15 Time: 0900

COC Seal Intact: ___Y ___N ___NA

pH Checked: NCF: