

September 13, 2015

To: Mr. Jim Griswold-OCD Environmental Chief

From: Wayne Price- Price LLC, Key Energy Consultant

Reference: 2RP-2618 Key Energy Services LLC (Key) BKE SWD Site

Subject: Notification of Proposed Actions

Dear OCD:

Key is hereby notifying OCD that it plans on installing an 8" compacted Red Bed Clay liner in the recent excavated area. As of to date, Key has disposed of approximately 1400 yards of contaminated soil from the site, performed limited site assessments, and have completely re-built the BKE SWD station with modern BMP's spending over a half million dollars.

In addition, OCD has inspected the site and witnessed some of the activities, including some requested vertical extent activities. OCD had requested to review the analytical data before installation of the liner and backfill activities. In a sprit of cooperation, Key is conducting this meeting to meet that request.

Attached hereto, are the analytical results of the limited vertical extent, floor and sidewall samples for review and discussion.

The results clearly show that the hydrocarbon component is not an issue of concern, but salts, i.e. Chlorides may be an issue.

Key Energy would like to complete the pseudo "Dig & Haul" and "Isolation" plan that has been an OCD approved "SOP" for many Clean-up sites in New Mexico. In addition, Key will perform additional vadoze zone investigation(s) to determine the horizontal and vertical extent of contaminants.

Key respectfully request acknowledgment for this path forward activity with a standard disclaimer.

Sincerely,



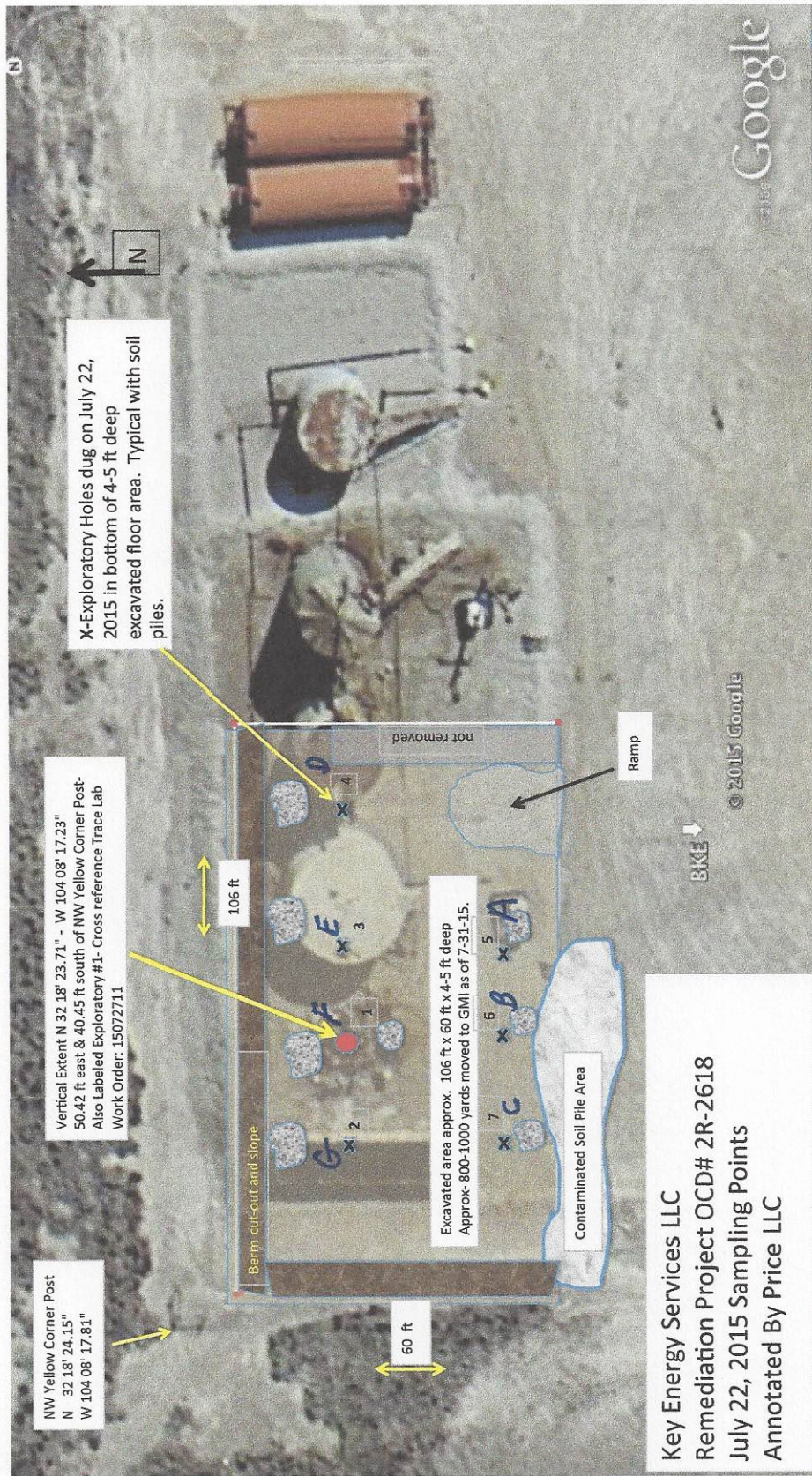
Wayne Price-Price LLC
Key Energy NM Agent/Consultant

CC: Bobby Session-Key Area Manager

Attachments: Appendix

Appendix:

1. Plot Plan
2. Exploratory Holes Spreadsheet
3. Analytical results for sample point #1 (F) Vertical Extent-Sump Area .
4. Analytical results of excavated floor area.
5. Analytical results of excavated sidewalls.
6. Analytical results of background and first vertical extent.



NW Yellow Corner Post
N 32 18' 24.15"
W 104 08' 17.81"

Vertical Extent N 32 18' 23.71" - W 104 08' 17.23"
50.42 ft east & 40.45 ft south of NW Yellow Corner Post-
Also Labeled Exploratory #1- Cross reference Trace Lab
Work Order: 15072711

X-Exploratory Holes dug on July 22,
2015 in bottom of 4-5 ft deep
excavated floor area. Typical with soil
piles.

Berm cut-out and slope

Excavated area approx. 106 ft x 60 ft x 4-5 ft deep
Approx- 800-1000 yards moved to GMI as of 7-31-15.

Contaminated Soil Pile Area

Ramp

Bike

Key Energy Services LLC
Remediation Project OCD# 2R-2618
July 22, 2015 Sampling Points
Annotated By Price LLC

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Accutest Laboratories Gulf Coast, Inc.							Jul 31, 2015 15:49 pm	
Job Number:	TC70714							
Account:	Key Energy							
Project:	BKE-Loving NM							
Project Number:								
							Legend:	Hit
EXPLORATORY HOLES WITNESSED BY OCD 7/22/15								
Client Sample ID:	*	EXCAVATION A (5)	EXCAVATION B (6)	EXCAVATION C (7)	EXCAVATION D (4)	EXCAVATION E (3)	EXCAVATION F (1)	EXCAVATION G (2)
Lab Sample ID:		TC70714-1	TC70714-2	TC70714-3	TC70714-4	TC70714-5	TC70714-6	TC70714-7
Date Sampled:		07/22/2015	07/22/2015	07/22/2015	07/22/2015	07/22/2015	07/22/2015	07/22/2015
Matrix:		Soil	Soil	Soil	Soil	Soil	Soil	Soil
GC/MS Volatiles (SW846 8260C)								
Benzene	ug/kg	ND (0.83)	ND (0.80)	ND (51)	ND (0.88)	ND (0.80)	ND (0.85)	ND (63)
Toluene	ug/kg	ND (1.3)	ND (1.2)	ND (77)	ND (1.3)	ND (1.2)	2.2 J	ND (96)
Ethylbenzene	ug/kg	ND (1.2)	ND (1.1)	ND (73)	ND (1.3)	34.2	54.7	2670
Xylene (total)	ug/kg	ND (3.5)	ND (3.3)	286 J	ND (3.7)	192	249	3920
GC Semi-volatiles (TNRCC 1005)								
TPH (C6-C12)	mg/kg	ND (17)	ND (17)	147	ND (18)	39.1	83.6	578
TPH (>C12-C28)	mg/kg	153	ND (17)	367	ND (19)	342	654	2360
TPH (>C28-C35)	mg/kg	52.7	24.5 J	79.2	ND (19)	96.9	195	520
TPH (C6-C35)	mg/kg	206	24.5 J	593	ND (18)	478	933	3460
General Chemistry								
Chloride	mg/kg	5440	5280	4110	2420	6060	9110	6550
Solids, Percent	%	78.3	78.5	79.5	73.5	78.6	78.2	66.8

* SEE ATTACHED PLOT PLAN - SAMPLE POINTS
 NOTE: #1(F) LOCATION of OLD SUMP AREA

Summary Report

(Corrected Report)

Lester Wayne Price Jr.
Price LLC
312 Encantado Ridge Ct. NE
Rio Rancho, NM 87124

Report Date: August 6, 2015

Work Order: 15072711



Project Location: Loving, NM
Project Name: Key Energy Bke
Project Number: BKE

Report Corrections (Work Order 15072711)

- 8/6/15: Added ORO to all samples.

SAMPLE POINT #1(F) - SEE PLOT PLAN

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
399898	2' Down	soil	2015-07-22	12:20	2015-07-25
399899	4' Down	soil	2015-07-22	12:30	2015-07-25
399900	6' Down	soil	2015-07-22	12:40	2015-07-25
399901	8' Down	soil	2015-07-22	12:50	2015-07-25
399902	10' Down	soil	2015-07-22	13:00	2015-07-25

Sample - Field Code	BTEX				MTBE	TPH DRO	TPH GRO
	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Xylene (mg/Kg)	MTBE (mg/Kg)	DRO (mg/Kg)	GRO (mg/Kg)
399898 - 2' Down	<0.200 ¹	0.447	0.662	6.06		1950	370
399899 - 4' Down	<0.200 ²	<0.200	<0.200	2.49		904	155
399900 - 6' Down	<0.200 ³	<0.200	<0.200	0.494		916	85.0
399901 - 8' Down	<0.200 ⁴	<0.200	<0.200	0.419		1000	73.4
399902 - 10' Down	<0.100 ⁵	<0.100	<0.100	0.191		212	20.0 ⁶

Sample: 399898 - 2' Down

¹dilution due to hydrocarbons.

²dilution due to hydrocarbons.

³dilution due to hydrocarbons.

⁴dilution due to hydrocarbons.

⁵dilution due to hydrocarbons.

⁶dilution due to hydrocarbons.

Param	Flag	Result	Units	RL
Chloride		7020	mg/Kg	25
ORO		<50.0	mg/Kg	50

Sample: 399899 - 4' Down

Param	Flag	Result	Units	RL
Chloride		7600	mg/Kg	25
ORO		<50.0	mg/Kg	50

Sample: 399900 - 6' Down

Param	Flag	Result	Units	RL
Chloride		8460	mg/Kg	25
ORO		<50.0	mg/Kg	50

Sample: 399901 - 8' Down

Param	Flag	Result	Units	RL
Chloride		7710	mg/Kg	25
ORO		<50.0	mg/Kg	50

Sample: 399902 - 10' Down

Param	Flag	Result	Units	RL
Chloride		7900	mg/Kg	25
ORO		<50.0	mg/Kg	50

Summary Report

Wayne Price
Key Energy-Rio Rancho
312 Encanatado Ridge Ct. NE
Rio Rancho, NM 87124

Report Date: August 11, 2015

Work Order: 15080625



Project Location: BKE SWD Loving, NM
Project Name: BKE-Floor
Project Number: BKE-03 2R-2618

SEE PLOT PLAN

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
401274	6 ft. N of #2 0-6"	soil	2015-08-03	16:05	2015-08-04
401275	6 ft. S of #1 0-6"	soil	2015-08-03	16:10	2015-08-04
401276	3 ft. N of #3 0-6"	soil	2015-08-03	16:15	2015-08-04
401277	6 ft. N of #4 0-6"	soil	2015-08-03	16:20	2015-08-04
401278	3 ft. N of #5 0-6"	soil	2015-08-03	16:25	2015-08-04
401279	3 ft. S of #6 0-6"	soil	2015-08-03	16:30	2015-08-04
401280	6 ft. N of #7 0-6"	soil	2015-08-03	16:35	2015-08-04

Sample - Field Code	BTEX				MTBE	TPH DRO	TPH GRO
	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Xylene (mg/Kg)	MTBE (mg/Kg)	DRO (mg/Kg)	GRO (mg/Kg)
401274 - 6 ft. N of #2 0-6"	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
401275 - 6 ft. S of #1 0-6"	0.308	0.956	2.62	14.4		3720	362
401276 - 3 ft. N of #3 0-6"	<0.200 ¹	0.400	2.72	2.94		767	352
401277 - 6 ft. N of #4 0-6"	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
401278 - 3 ft. N of #5 0-6"	<0.0200	<0.0200	<0.0200	0.0528		<50.0	<4.00
401279 - 3 ft. S of #6 0-6"	<0.0200	<0.0200	0.0808	<0.0200		<50.0	<4.00
401280 - 6 ft. N of #7 0-6"	<0.0400 ²	<0.0400	<0.0400	<0.0400		485	<8.00

Sample: 401274 - 6 ft. N of #2 0-6"

Param	Flag	Result	Units	RL
Chloride		11200	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

¹ dilution due to hydrocarbons.

² dilution due to turbidity.

Sample: 401275 - 6 ft. S of #1 0-6"

Param	Flag	Result	Units	RL
Chloride		16100	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401276 - 3 ft. N of #3 0-6"

Param	Flag	Result	Units	RL
Chloride		22100	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401277 - 6 ft. N of #4 0-6"

Param	Flag	Result	Units	RL
Chloride		12600	mg/Kg	5
ORO	Qc, Qs	<50.0	mg/Kg	50

Sample: 401278 - 3 ft. N of #5 0-6"

Param	Flag	Result	Units	RL
Chloride		21600	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401279 - 3 ft. S of #6 0-6"

Param	Flag	Result	Units	RL
Chloride		27000	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401280 - 6 ft. N of #7 0-6"

Param	Flag	Result	Units	RL
Chloride		11800	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

LAB Order ID # 15080606

COC # BKE-03

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TraceAnalysis, Inc.

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Tel (575) 392-7561
Fax (575) 392-4508

Company Name: Key Energy

Phone #: 505-715-2809

Address: (Street, City, Zip)

Fax #:

Contact Person: BAYLIS RICE

E-mail: BAYLIS.RICE@TRACEANALYSIS.COM

Invoice to: (if different from above) RICE-03

Project #: BKE-03

Project Name: BKE-510E200L

Project Location (including state): BKE-SWP-LODING

Sampler Signature:

ANALYSIS REQUEST
(Circle or Specify Method No.)

LAB #

FIELD CODE

CONTAINERS

Volume / Amount

WATER

SOIL

AIR

SLUDGE

HCl

HNO₃H₂SO₄

NaOH

ICE

NONE

DATE

TIME

MTBE 8021 / 602 / 8260 / 624

BTX 8021 / 602 / 8260 / 624

TPH 418.1 / TX1005 / TX1005 Ext(C35)

TPH 8015 GRO / DRO / TVHC

PAH 8270 / 625

Total Metals Ag As Ba Cd Cr Pb Se Hg 6010/200.7

TCLP Metals Ag As Ba Cd Cr Pb Se Hg

TCLP Volatiles

TCLP Semi Volatiles

TCLP Pesticides

RCI

GC/MS Vol. 8260 / 624

GC/MS Semi. Vol. 8270 / 625

PCB's 8082 / 608

Pesticides 8081 / 608

BOD, TSS, pH

Moisture Content

Cl, F, SO₄, NO₃-N, NO₂-N, PO₄-P, Alkalinity

Na, Ca, Mg, K, TDS, EC

Turn Around Time if different from standard

Hold

LAB #	FIELD CODE	# CONTAINERS	Volume / Amount	MATRIX	PRESERVATIVE	SAMPLING	DATE	TIME	MTBE 8021 / 602 / 8260 / 624	BTX 8021 / 602 / 8260 / 624	TPH 418.1 / TX1005 / TX1005 Ext(C35)	TPH 8015 GRO / DRO / TVHC	PAH 8270 / 625	Total Metals Ag As Ba Cd Cr Pb Se Hg 6010/200.7	TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Volatiles	TCLP Semi Volatiles	TCLP Pesticides	RCI	GC/MS Vol. 8260 / 624	GC/MS Semi. Vol. 8270 / 625	PCB's 8082 / 608	Pesticides 8081 / 608	BOD, TSS, pH	Moisture Content	Cl, F, SO ₄ , NO ₃ -N, NO ₂ -N, PO ₄ -P, Alkalinity	Na, Ca, Mg, K, TDS, EC	CHLORIDES	
282	SW-SOE 12-16 up	1	412	X			08/15/00		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
283	SW-SM	1	"	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
284	SW-SW	1	"	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
285	SW-SW	1	"	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
286	SW-SW	1	"	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
287	SW-SW	1	"	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
288	SW-SW	1	"	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
289	SW-SW	1	"	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
290	SW-SW	1	"	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
291	SW-SW	1	"	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

RV5 H
A 6 H
A

Relinquished by: Company:

Date: Time:

Received by: Company:

Date: Time:

Relinquished by: Company:

Date: Time:

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Relinquished by: Company:

Date: Time:

Received by: Company:

Date: Time:

Relinquished by: Company:

Date: Time:

Received by: Company:

Date: Time:

INST OBS COR

LAB USE ONLY

REMARKS: EX-AMPLIFIED: SW = 510E200L

Dry Weight Basis Required

Check if Special Reporting

Submitter of samples constitutes agreement to Terms and Conditions listed on reverse side of C.O.C.

ORIGINAL COPY

Carrier #

25611292

Summary Report

Wayne Price
Key Energy-Rio Rancho
312 Encanatado Ridge Ct. NE
Rio Rancho, NM 87124

Report Date: August 12, 2015

Work Order: 15080626



Project Location: BKE-SWD Loving
Project Name: BKE-Sidewall
Project Number: BKE-03 2R-2618

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
401282	SW-SE 12'-16" Up	soil	2015-08-03	00:00	2015-08-04
401283	SW-SM 12'-16" Up	soil	2015-08-03	00:00	2015-08-04
401284	SW-SW 12'-16" Up	soil	2015-08-03	00:00	2015-08-04
401285	SW-WS 12'-16" Up	soil	2015-08-03	00:00	2015-08-04
401286	SW-WN 12'-16" Up	soil	2015-08-03	00:00	2015-08-04
401287	SW-NW 12'-16" Up	soil	2015-08-03	00:00	2015-08-04
401288	SW-NM 12'-16" Up	soil	2015-08-03	00:00	2015-08-04
401289	SW-NE 12'-16" Up	soil	2015-08-03	00:00	2015-08-04
401290	SW-EN 12'-16" Up	soil	2015-08-03	00:00	2015-08-04
401291	SW-ES 12'-16" Up	soil	2015-08-03	00:00	2015-08-04

Sample - Field Code	BTEX				MTBE	TPH DRO	TPH GRO
	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Xylene (mg/Kg)	MTBE (mg/Kg)	DRO (mg/Kg)	GRO (mg/Kg)
401282 - SW-SE 12'-16" Up	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
401283 - SW-SM 12'-16" Up	<0.0400 ¹	<0.0400	<0.0400	0.0542		<50.0	<8.00
401284 - SW-SW 12'-16" Up	<0.100 ²	<0.100	<0.100	0.505		132	<20.0
401285 - SW-WS 12'-16" Up	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
401286 - SW-WN 12'-16" Up	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
401287 - SW-NW 12'-16" Up	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
401288 - SW-NM 12'-16" Up	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
401289 - SW-NE 12'-16" Up	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
401290 - SW-EN 12'-16" Up	<0.0200	<0.0200	<0.0200	<0.0200		264	<4.00
401291 - SW-ES 12'-16" Up	<0.0400 ³	<0.0400	<0.0400	<0.0400		<50.0	<8.00 ⁴

¹dilution due to turbidity.²dilution due to hydrocarbons.³dilution due to turbidity.⁴Sample dilution due to hydrocarbons.

Sample: 401282 - SW-SE 12'-16" Up

Param	Flag	Result	Units	RL
Chloride		7940	mg/Kg	5
ORO	Qc, Qs	<50.0	mg/Kg	50

Sample: 401283 - SW-SM 12'-16" Up

Param	Flag	Result	Units	RL
Chloride		6490	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401284 - SW-SW 12'-16" Up

Param	Flag	Result	Units	RL
Chloride	Qs	6780	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401285 - SW-WS 12'-16" Up

Param	Flag	Result	Units	RL
Chloride		13200	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401286 - SW-WN 12'-16" Up

Param	Flag	Result	Units	RL
Chloride		3860	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401287 - SW-NW 12'-16" Up

Param	Flag	Result	Units	RL
Chloride		6180	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401288 - SW-NM 12'-16" Up

Param	Flag	Result	Units	RL
Chloride		2030	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401289 - SW-NE 12'-16" Up

Param	Flag	Result	Units	RL
Chloride		2380	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401290 - SW-EN 12'-16" Up

Param	Flag	Result	Units	RL
Chloride		5990	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Sample: 401291 - SW-ES 12'-16" Up

Param	Flag	Result	Units	RL
Chloride	Qs	25200	mg/Kg	5
ORO	Qc	<50.0	mg/Kg	50

Summary Report

Lester Wayne Price Jr.
Price LLC
312 Encantado Ridge Ct. NE
Rio Rancho, NM 87124

Report Date: June 25, 2015

Work Order: 15061212



Project Location: Loving, NM
Project Name: Key Energy Bke
Project Number: BKE

*FBS - FIELD BACKGROUND
~ 100 YARDS NW
OF SITE.*

MID - FIRST VERTICAL EXTENT

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
395529	Water Vile	water	2015-06-06	13:45	2015-06-11
395530	FBS 0-1'	soil	2015-06-06	11:00	2015-06-11
395531	FBS 2-3'	soil	2015-06-06	11:10	2015-06-11
395532	FBS 5-6'	soil	2015-06-06	11:20	2015-06-11
395533	FBS 8-10'	soil	2015-06-06	11:30	2015-06-11
395534	Mid 0-1'	soil	2015-06-06	12:00	2015-06-11
395535	Mid 2-3'	soil	2015-06-06	12:10	2015-06-11
395536	Mid 5-6'	soil	2015-06-06	12:20	2015-06-11
395537	S Point Composite	soil	2015-06-06	15:00	2015-06-11

Sample - Field Code	BTEX				MTBE	TPH DRO - NEW	TPH GRO
	Benzene (mg/Kg)(mg/L)	Toluene (mg/Kg)(mg/L)	Ethylbenzene (mg/Kg)(mg/L)	Xylene (mg/Kg)(mg/L)	MTBE (mg/Kg)(mg/L)	DRO (mg/Kg)	GRO (mg/Kg)
395529 - Water Vile	0.0666	0.210	0.0819	0.450			
395530 - FBS 0-1'	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
395531 - FBS 2-3'	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
395532 - FBS 5-6'	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
395533 - FBS 8-10'	<0.0200	<0.0200	<0.0200	<0.0200		<50.0	<4.00
395534 - Mid 0-1'	<0.100 ¹	0.134	<0.100	0.865		1300	216
395535 - Mid 2-3'	<0.100 ²	<0.100	<0.100	0.505		124	32.5
395536 - Mid 5-6'	<0.200 ³	0.771	<0.200	11.6		2960	435
395537 - S Point Composite	<0.100 ⁴	<0.100	<0.100	0.741		905	44.4

Sample: 395529 - Water Vile

¹dilution due to hydrocarbons.

²dilution due to hydrocarbons.

³dilution due to hydrocarbons.

⁴dilution due to hydrocarbons.

Param	Flag	Result	Units	RL
Hydroxide Alkalinity		<20.0	mg/L as CaCo3	20
Carbonate Alkalinity		<20.0	mg/L as CaCo3	20
Bicarbonate Alkalinity		1250	mg/L as CaCo3	20
Total Alkalinity		1250	mg/L as CaCo3	20
Dissolved Calcium		4790	mg/L	1
Chloride		43400	mg/L	2.5
Specific Conductance		115000	uMHOS/cm	
Fluoride	5	<25.0	mg/L	0.5
Dissolved Potassium		420	mg/L	1
Dissolved Magnesium		1020	mg/L	1
Dissolved Sodium		16700	mg/L	1
Nitrate-N	6 _H	<2.00	mg/L	0.04
pH		6.89	s.u.	2
Sulfate		1620	mg/L	2.5
Total Dissolved Solids		94000	mg/L	2.5

Sample: 395530 - FBS 0-1'

Param	Flag	Result	Units	RL
Chloride		1590	mg/Kg	25

Sample: 395531 - FBS 2-3'

Param	Flag	Result	Units	RL
Chloride		1590	mg/Kg	25

Sample: 395532 - FBS 5-6'

Param	Flag	Result	Units	RL
Chloride		1750	mg/Kg	25

Sample: 395533 - FBS 8-10'

Param	Flag	Result	Units	RL
Chloride		832	mg/Kg	25

Sample: 395534 - Mid 0-1'

continued ...

⁵Dilution necessitated by high chloride concentration.⁶Dilution necessitated by high chloride concentration.

sample 395534 continued ...

Param	Flag	Result	Units	RL
Param	Flag	Result	Units	RL
Chloride		11700	mg/Kg	25

Sample: 395535 - Mid 2-3'

Param	Flag	Result	Units	RL
Chloride		8680	mg/Kg	25

Sample: 395536 - Mid 5-6'

Param	Flag	Result	Units	RL
Chloride		11800	mg/Kg	25

Sample: 395537 - S Point Composite

Param	Flag	Result	Units	RL
Chloride		10900	mg/Kg	25