District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr. South The New York

State of New Mexico Energy Minerals and Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr.

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

1220 S. St. Fran	cis Dr., Santa	a Fe, NM 87505		Sa	inta F	Fe, NM 875	05					
			Rele	ease Notific	catio	n and Co	orrective A	ction				
						OPERA	FOR		🛛 Initia	al Report	🗍 F	inal Report
Name of Co		Chevron N				Contact						
		100 Aztec N	M 8741	0		Telephone 1	No.					
Facility Nar	ne Rincor	n Unit #135				Facility Typ	e					
Surface Ow	ner BLM			Mineral C	)wner	BLM			API No	.30\$-039-0	)6917	
			÷			ON OF RE			1			
Unit Letter	Section	Township	Range	Feet from the		h/South Line	Feet from the	East/V	Vest Line	County		
В	29	27N	6W	1160	Nort		1750	East		Rio Arriba	ı	
		Latitude	36 549130		tude.	-107 4879014620	<u> </u>			l		
		Daniauv										
Trana of Dolo	una lliat	orical	· ····	NAT	UR	E OF REL	EASE Release unknow	1	Valuma I	Recovered u		
Type of Rele			ntainmen				Hour of Occurrence			Hour of Dis		
Source of Release BGT secondary containment				unknown			January 1		covery			
Was Immedia	ate Notice (				•	If YES, To	Whom?					
			Yes L	] No 🗌 Not Re	equired						·····	
By Whom? Was a Water	Door	ah ad 9				Date and H	lour olume Impacting (					
was a water	course Read		Yes 🗵	No		.   II IES, V	fume impacting	ine wate	rcourse.			
If a Watamaa		pacted, Descr	iba Eutla	*								
Former Belov contaminatio	w grade tan n.		ontainmer	nt showed historic	al con	tamination pos	t tank removal. S	-		hand auger	-	wed
		and Cleanup										
Excavation o	t affected a	rea, re-sampli	ng of area	, file final BGT cl	losure	report.			MAY	0 7 2013		
regulations a public health should their o or the enviro	Il operators or the envi operations h nment. In a	are required t ronment. The nave failed to a	o report a acceptane adequately CD accept	e is true and comp nd/or file certain r ce of a C-141 repo investigate and r otance of a C-141	release ort by 1 remedi	notifications a the NMOCD m ate contaminat	nd perform correct parked as "Final R ion that pose a thr ye the operator of	ctive active act	ions for rel loes not rel cound wate bility for c	eases which ieve the ope r, surface was compliance v	may end rator of li ater, hum with any c	anger ability an health
	Λ	. n	0				OIL CON	SERV	ATION	DIVISIO	<u>NC</u>	
Signature:	AA	LEPO	k1						^		11	
Printed Name	: Apr	il E.P.	shi			Approved by	Environmental S	pecialis	Jona	#6 <i>2.K</i> @	lly	
Title: Rec	julator	ry Spe	cial	st		Approval Da	te: 5/18/20	B	Expiration	Date:	0	
E-mail Addre	6-20	)/3	Phone	1707.007 505 : 333 · 194		Conditions o				Attached		. <u></u>
Attach Addi	tional She	ets If Neces	sary				nJk	213	,136	3089	0	

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February 20, 2013

Project Number 92270-1082

Mr. Don Lindsey Chevron 332 CR 3100 Aztec, New Mexico 87410

Phone: (505) 333-1901 Cell: (505) 301-5576

### **RE:** SITE ASSESSMENT DOCUMENTATION FOR THE RINCON UNIT #135, RIO ARRIBA COUNTY, NEW MEXICO

Dear Mr. Lindsey:

Enclosed please find the field notes and analytical results for site assessment activities performed at the Rincon Unit #135 well site located in Section 29, Township 27 North, Range 6 West, Rio Arriba County, New Mexico. An earthen depression was discovered at the above referenced well site. The earthen depression was determined to be an old below-grade tank (BGT) pit from historical photographs and site inventory documents completed in 2008. The 2008 inventory of the site documents the location of a BGT on-site in the same area as the earthen depression. Upon Envirotech personnel's arrival on January 15, 2013, an assessment of the earthen depression was conducted. Because the horizontal distance to surface water was between 200 and 1000 feet from the site, depth to groundwater was between 50 and 100 feet, and the well site not located within a well head protection area, the regulatory standards were determined to be 100 parts per million (ppm) total petroleum hydrocarbons (TPH) and 100 ppm organic vapors, pursuant to New Mexico Oil Conservation Division (NMOCD) Guidelines for Remediation of Leaks, Spills, and Releases.

On January 15, 2013, two (2) samples were collected from the area within the perimeter of the earthen depression; see enclosed *Field Notes* and *Site Map*. One (1) composite sample was collected from the surface of the depression. One (1) composite sample was collected from three (3) feet below ground surface (BGS), using a hand auger; see enclosed *Field Notes* and *Site Map* for sample locations. The samples were analyzed in the field for organic vapors using a photoionization detector (PID). The surface composite sample returned results below the regulatory standard for organic vapors. The sample from three (3) feet BGS returned results above the regulatory standards for organic vapors.

Both samples were collected into four (4)-ounce glass jars, capped headspace free, and transported on ice, under chain of custody, to Envirotech's Analytical Laboratory to be analyzed for TPH using USEPA Method 8015, for benzene and total BTEX using USEPA Method 8021, for TPH using USEPA Method 418.1, and for chlorides. The surface composite sample returned results below the regulatory standard for TPH using USEPA Method 8015, chloride, benzene, and total BTEX. The composite sample collected from three (3) feet BGS returned results above the regulatory standard for TPH and total BTEX; see enclosed *Analytical Results*. From review of inventory documentation on this site, it was determined that the BGT had been permitted

5796 US Highway 64, Farmington, NM 87401	Ph (505) 632-0615 Fx (505) 632-1865	antholedh-duc.com
Three Springs • 65 Mercado Street, Suite 115, Durango, CO 81301	Ph (970) 259-0615 Fr (800) 362-1879	active and the second sec

Chevron Rincon Unit #135 Site Assessment Documentation Project Number 92270-1082 January 2013 Page 2

through the NMOCD. Envirotech, Inc. recommends BGT closure notification and approval in accordance with the NMOCD Pit Rule, excavation of the affected area, re-sampling for closure and a BGT closure report submitted in accordance with the NMOCD Pit Rule.

We appreciate the opportunity to be of service. Should you have any questions or require additional information, please contact our office at (505) 632-0615.

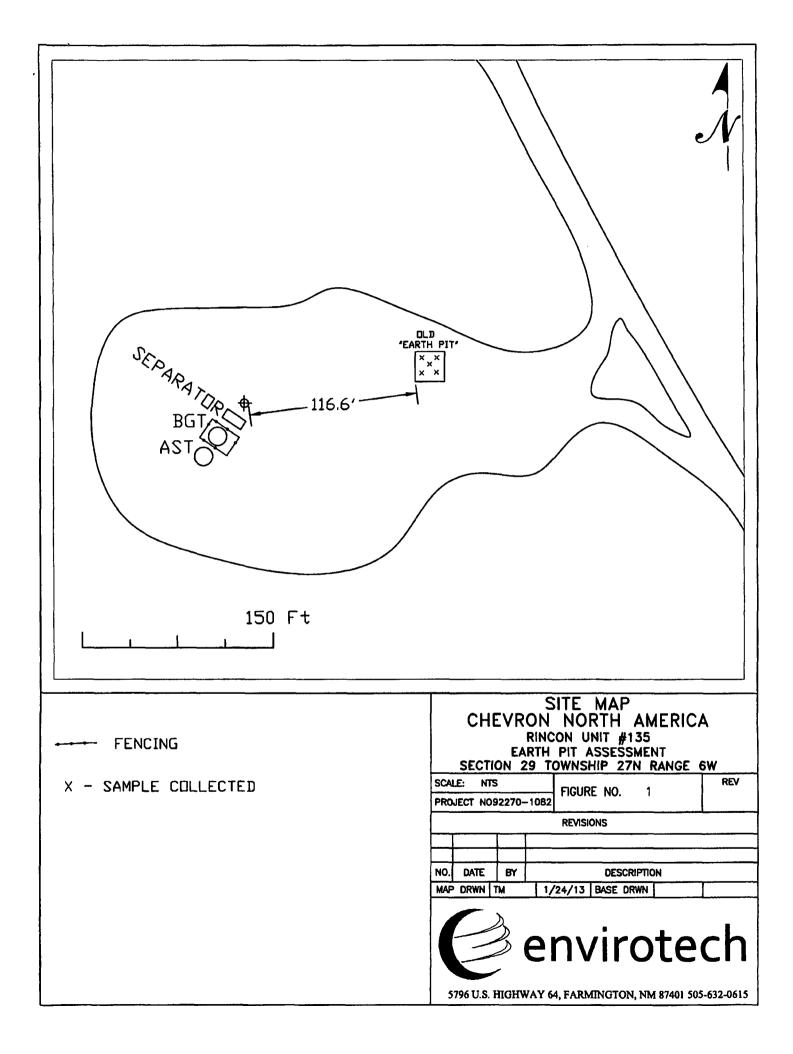
Respectfully submitted, ENVIROTECH, INC.

In min

Toni McKnight\_EIT Environmental Project Manager tmcknight@envirotech-inc.com

Enclosure(s): Site Map Analytical Results Field Notes

Cc: Client File Number 92270





### **Report Summary**

Client: Chevron Chain of Custody Number: 15065 Samples Received: 01-15-13 Job Number: 92270-1082 Sample Number(s): 64098-64099 Project Name/Location: Rincon Unit 135

Date: 1/23/12 Entire Report Reviewed By:

The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

5796 US Highway 64, Farmington, NM 87401

Three Springs + 65 Mercado Street, Suite 115, Durango, CO 81301

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Client:	Chevron	Project #:	92270-1082
Sample ID:	Earth Pit Surface	Date Reported:	01-17-13
Laboratory Number:	64098	Date Sampled:	01-15-13
Chain of Custody No:	15065	Date Received:	01-15-13
Sample Matrix:	Soil	Date Extracted:	01-16-13
Preservative:	Cool	Date Analyzed:	01-17-13
Condition:	Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)	
Gasoline Range (C5 - C10)	ND	0.2	
Diesel Range (C10 - C28)	92.1	0.1	
Total Petroleum Hydrocarbons	92.1		

References: Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: Rincon Unit 135

5796 US Highway 64, Farmington, NM 87401



Client:	Chevron	Project #:	92270-1082
Sample ID:	Earth Pit @ 3ft BGS	Date Reported:	01-17-13
Laboratory Number:	64099	Date Sampled:	01-15-13
Chain of Custody No:	15065	Date Received:	01-15-13
Sample Matrix:	Soil	Date Extracted:	01-16-13
Preservative:	Cool	Date Analyzed:	01-17-13
Condition:	Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)	
Gasoline Range (C5 - C10)	693	0.2	
Diesel Range (C10 - C28)	172	0.1	
Total Petroleum Hydrocarbons	866		

References: Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: Rincon Unit 135



### EPA Method 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

### **Quality Assurance Report**

Client:	QA/QC		Project #:		N/A
Sample ID:	0117TCAL QA		Date Reported		01-17-13
	64108		Date Sampled		N/A
Laboratory Number:			•		
Sample Matrix:	Methylene Chl		Date Received		N/A
Preservative:	N/A		Date Analyzed		01-17-13
Condition:	N/A		Analysis Requ	ested:	ТРН
<pre>&gt;</pre>	I-Cal Date	I-Cal RF:	C-Cal RF:	% Difference	Accept. Range
Gasoline Range C5 - C10	01-17-13	9.9960E+02	1.0000E+03	0.04%	0 - 15%
Diesel Range C10 - C28	01-17-13	9.9960E+02	1.0000E+03	0.04%	0 - 15%
Blank Conc. (mg/L - mg/k	(g)	Concentration	·• ·	Detection Limi	ť
Gasoline Range C5 - C10	dalal san ya sa s	ND		0.2	
Diesel Range C10 - C28		ND		0.1	
Total Petroleum Hydrocarbon	S	ND			
Duplicate Conc. (mg/Kg)	Sample	Duplicate	% Difference	Accept. Range	
Gasoline Range C5 - C10	ND	ND	0.0%	0 - 30%	L
Diesel Range C10 - C28	ND	ND	0.0%	0 - 30%	
Spike Conc. (mg/Kg)	Sample	Spike Added	Spike Result	% Recovery	Accept. Range
Gasoline Range C5 - C10	ND	250	286	114%	75 - 125%
Diesel Range C10 - C28	ND	250	294	118%	75 - 125%
			-04	. 1070	

ND - Parameter not detected at the stated detection limit.

References: Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: QA/QC for Samples 64098-64099, 64108 and 64114-64118



Client:	Chevron	Proj	ject #:	92270-1082
Sample ID:	Earth Pit Surface	Date	e Reported:	01-21-13
Laboratory Number:	64098	Date	e Sampled:	01-15-13
Chain of Custody:	15065	Dat	e Received:	01-15-13
Sample Matrix:	Soil	Dat	e Analyzed:	01-17-13
Preservative:	Cool	Dat	e Extracted:	01-16-13
Condition:	Intact	Ana	alysis Requested:	BTEX
		Dilu	ution:	50
				Det.
		Concentration		Limit
Parameter		(ug/Kg)	(u	g/Kg)
Benzene		ND		10.0
Toluene		ND		10.0
Ethylbenzene		ND		10.0
p,m-Xylene		ND		10.0
o-Xylene		ND		10.0
Total BTEX		ND		

Surrogate Rec	xoveries:	Parameter	Percent Recovery		
		Fluorobenzene	97.6 %		
		1,4-difluorobenzene	98.8 %		
		Bromochlorobenzene	96.9 %		
References:	Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.				
		021B, Aromatic Volatile Organics, Test Me December 1996.	ethods for Evaluating Solid Waste, SW-846		
Comments:	Rincon	Unit 135			



Client:	Chevron	Project #:		92270-1082
Sample ID:	Earth Pit @ 3ft BGS	Date Reported	1:	01-21-13
Laboratory Number:	64099	Date Sampled	l:	01-15-13
Chain of Custody:	15065	Date Received	d:	01-15-13
Sample Matrix:	Soil	Date Analyzed	1:	01-17-13
Preservative:	Cool	Date Extracte	d:	01-16-13
Condition:	Intact	Analysis Requ	lested:	BTEX
		Dilution:		500
			Det.	
	(	Concentration	Limit	
Parameter		(ug/Kg)	(ug/Kg)	
Benzene		ND	100.0	
Toluene		844	100.0	
Ethylbenzene		3,260	100.0	
p,m-Xylene		43,500	100.0	
o-Xylene		4,290	100.0	
Total BTEX		51,800		

Surrogate Rec	overies:	Parameter	Percent Recovery		
		Fluorobenzene	94.1 %		
		1,4-difluorobenzene	93.7 %		
		Bromochlorobenzene	103 %		
References:	Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.				
		021B, Aromatic Volatile Organics, Test Me December 1996.	ethods for Evaluating Solid Waste, SW-84		
Comments:	Rincon	Unit 135			



### EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client: Sample ID: Laboratory Number: Sample Matrix: Preservative: Condition:	N/A 0117BCAL QA/QC 64115 Soil N/A N/A	:	Project #: Date Reported: Date Sampled: Date Received: Date Analyzed: Analysis: Dilution:	0' N N 0'	/A 1-21-13 /A 1-17-13 TEX
Calibration and	I-Cal RF:	C-Cal RF:	%Diff.	Blank	Detect.
Detection Limits (ug/L)		Accept. Range 0-159	<b>6</b>	Conc	Limit
Benzene Toluene Ethylbenzene p,m-Xylene o-Xylene	1.5142E-05 1.6856E-05 1.8942E-05 1.6806E-05 1.9825E-05	1.5216E-05 1.6856E-05 1.9180E-05 1.6806E-05 1.9825E-05	0.005 0.000 0.013 0.000 0.000	ND ND ND ND	0.2 0.2 0.2 0.2 0.2
Duplicate Conc. (ug/Kg)	Sample	Duplicate	%Diff.	Accept Range	Detect. Limit
Benzene Toluene Ethylbenzene p,m-Xylene o-Xylene	ND ND ND ND	ND ND ND ND	0.00 0.00 0.00	0 - 30% 0 - 30% 0 - 30% 0 - 30% 0 - 30%	10 10 10 10 10
Spike Conc. (ug/Kg)	Sample	Amount Spiked	l Spiked Sample	% Recovery	Accept Range
Benzene	ND	2500	2420	96.8	39 - 150
Toluene	ND	2500	2420	96.8	46 - 148
Ethylbenzene	ND	2500	2390	95.6	32 - 160
p,m-Xylene	ND	5000	4840	96.8	46 - 148
o-Xylene	ND	2500	2440	97.6	46 - 148

ND - Parameter not detected at the stated detection limit.

Dilution: Spike and spiked sample concentration represent a dilution proportional to sample dilution.

 References:
 Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

 December 1996.
 Method 8021B, Aromatic and Halogenated Volatiles by Gas Chromatography Using

 Photoionization and/or Electrolytic Conductivity Detectors, SW-846, USEPA December 1996.

Comments: QA/QC for Samples 64087, 64098-64099, 64108 and 64114-64118



Parameter	(mg	(mg/kg)			
	Conc	Limit			
	<u></u>		Det.		
Condition:	Intact	Analysis Needed:	TPH-418.1		
Preservative:	Cool	Date Analyzed:	01-16-13		
Sample Matrix:	Soil	Date Extracted:	01-16-13		
Chain of Custody No:	15065	Date Received:	01-15-13		
Laboratory Number:	64098	Date Sampled:	01-15-13		
Sample ID:	Earth Pit Surface	Date Reported:	01-23-13		
Client:	Chevron	Project #:	92270-1082		

#### **Total Petroleum Hydrocarbons** 4,840 13.4

ND = Parameter not detected at the stated detection limit.

**References:** Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: **Rincon Unit 135** 



# Analytical Laboratory EPA METHOD 418.1

Parameter	(mg/k	(mg/kg)				
	Conce	Limit				
			Det.	-		
Condition:	Intact	Analysis Needed:	TPH-418.1			
Preservative:	Cool	Date Analyzed:	01-16-13			
Sample Matrix:	Soil	Date Extracted:	01-16-13			
Chain of Custody No:	15065	Date Received:	01-15-13			
Laboratory Number:	64099	Date Sampled:	01-15-13			
Sample ID:	Earth Pit @ 3ft BGS	Date Reported:	01-23-13			
Client:	Chevron	·····				

Total Petroleum Hydrocarbons1,61013.	oleum Hydrocarbons
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ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Rincon Unit 135

# Analytical Laboratory EPA METHOD 418.1 QUALITY ASSURANCE REPORT

Client: Sample ID: Laboratory Numbo Sample Matrix: Preservative: Condition:	Number:01-16-TPH.QA/QC 64045Matrix:Freon-113vative:N/A				d: C l: N d: C d: C	N/A 01-21-13 N/A 01-16-13 01-16-13 TPH				
Calibration	I-Cal Date 11-15-12	C-Cal Date 01-16-13	I-Cal RF: 1,680	محمد أسبب أسبع	% Difference	Accept. Range +/- 10%				
Blank Conc. ( TPH	mg/Kg)		Concentration ND		Detection Lim	<b>sit</b>				
Duplicate Co TPH	nc. (mg/Kg)	• •••	Sample 15,500	Duplicate 14,100	% Difference 9.0%	Accept. Range +/- 30%				
Spike Conc. ( TPH	(mg/Kg)	Sample 15,500	Spike Added <b>2,000</b>	Spike Result <b>16,800</b>	t % Recovery 96.0%	Accept Range 80 - 120%				

ND = Parameter not detected at the stated detection limit.

**References:** Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: QA/QC for Samples 64045, 64047-64051, 64053-64057, and 64098-64099



Client:	Chevron	Project #:	92270-1082
Sample ID:	Earth Pit Surface	Date Reported:	01-23-13
Lab ID#:	64098	Date Sampled:	01-15-13
Sample Matrix:	Soil	Date Received:	01-15-13
Preservative:	Cool	Date Analyzed:	01-22-13
Condition:	Intact	Chain of Custody:	15065

### Parameter

### Concentration (mg/Kg)

**Total Chloride** 

150

Reference:

U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983. Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments:

**Rincon Unit 135** 



Chloride

Client:	Chevron	Project #:	92270-1082
Sample ID:	Earth Pit @ 3ft BGS	Date Reported:	01-23-13
Lab ID#:	64099	Date Sampled:	01-15-13
Sample Matrix:	Soil	Date Received:	01-15-13
Preservative:	Cool	Date Analyzed:	01-22-13
Condition:	Intact	Chain of Custody:	15065

#### Parameter

### Concentration (mg/Kg)

**Total Chloride** 

50

Reference:

U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983. Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments:

**Rincon Unit 135** 

5796 US Highway 64	, Farmington,	NM 87401
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BENZENE ≤ 0.2 mg/kg, BTEX	$\zeta \leq 50 \text{ mg/kg, GRO}$	& DRO FRACTION	N (8015) ≤ 50	0 mg/kg, TPH (	418.1)≤2500	mg/kg, CHL	ORDES ≤ 500 mg/kg	
TEMPORARY PIT - GROU			<b></b> -					
BENZENE ≤ 0.2 mg/kg, BTEX		& DRO FRACTION	3 (8015) ≤ 500	) mg/kg, TPH (4	18.1) ≤ 2500	mg/kg, CHL(	DRIDES $\leq 1000 \text{ mg/kg}$	
X PERMANENT PIT OR BG								
BENZENE s 0.2 mg/kg, BTE	X < 50 mg/kg, TPH	$(418.1) \le 100 \text{ mg/k}$	g, CHLORID	ES \$ 250 mg/kg	3			
	THE	FIEL LABOR		D 418.1 ANAL				_
	TIME   SAMPL 3-34   200		WEIGHT (g	mL FREON	DILUTION	READING	CALC. (mg/kg)	
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SAMPLE ID ANALYSIS	RESULTS EO	uth pit	was	not i	lear o	ang e	quipment charged sessment Areas 665	
Earth Pit Surf BENZENE	X	1 leala	n A	· Fai	nnen.	+ Aix	charad	
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15065

## CHAIN OF CUSTODY RECORD

Client: CHEVRON			oject Name / Location: Rincon Unit 135										A	NALY	/SIS	/ PAI	RAMI	ETEF	35			
Email results to:			npler Name: T. M.Kn.ic		1				8015)	1 8021)	8260)	S				<del>.</del>						
Client Phone No.:			ent No.:	108		_			TPH (Method 8015)	BTEX (Method 8021)	VOC (Method 8260)	RCRA 8 Metals	Cation / Anion		TCLP with H/P	CO Table 910-1	TPH (418.1)	CHLORIDE			Sample Cool	Sample Intact
Sample No./ Identification Da	mple Date	Sample Time	Lab No.	of Co	Volume ontainers	Pr HgCl <sub>2</sub>	eservat HCI	ive	ТРН (	BTEX	Š	RCR/	Catior	RCI	TCLP	C0 1₀	ТРН (	CHLC			Samp	Samp
Earth Pite 3A-BGS 1/1	5/13	13:15	64098 P301031-01A 64099	1-40	2			$\bigvee$	V	$\checkmark$							/	$\checkmark$			Y	V
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