District I
1625 N. French Dr., Hobbs, NM 88240
District III
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Pe, NM 87505

## State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

For d
submi
Office
For d
For d
For d
For d

June 1, 2004

For drilling and production facilities.

Form C-144

office.

For downstream facilities, submit to Santa Fe office

Pit	or Below-Grade Tank Registration or	Closure
	t or below-grade tank covered by a "general plan"? Ye	

Type of action. Registration of a pit or below-grade tank \( \subseteq \text{Closure of a pit or below-grade tank } \emptyseteq \) Operator Parallel Petroleum Corporation Telephone. 432-684-3905 e-mail address. ddurham@parallel-petro.com 1004 N. Big Spring Street, Suite 400, Midland, Texas 79701 Address. Facility or well name: War Cloud State Com 1525-32 #1 API#: 30-005-63881 U/L or Qtr/Qtr P Sec 36 T 14S R 25E 1425-36 Latitude 33° 3' 14.75"N 104°23' 16.11"W NAD: 1927 X 1983 □ County Chaves Longitude Surface Owner Federal 

State Private Indian Pit Below-grade tank Type: Drilling X Production Disposal D Volume. \_\_ bbl Type of fluid: Workover Emergency Construction material. Lined X Unlined [ Double-walled, with leak detection? Yes If not, explain why not Lines type Synthetic X Thickness 12 mil Clay Pit Volume 25,000 bbl Less than 50 feet (20 points) Depth to ground water (vertical distance from bottom of pit to seasonal 50 feet or more, but less than 100 feet (10 points) high water elevation of ground water.) 120' 100 feet or more ( 0 points) 0 Yes (20 points) Wellhead protection area: (Less than 200 feet from a private domestic No ( 0 points) 0 water source, or less than 1000 feet from all other water sources.) Less than 200 feet (20 points) Distance to surface water. (horizontal distance to all wetlands, playas, 200 feet or more, but less than 1000 feet (10 points) irrigation canals, ditches, and perennial and ephemeral watercourses.) 1000 feet or more ( 0 points) Ranking Score (Total Points) If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite offsite X. If offsite, name of facility (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered. No X Yes 🔲 If yes, show depth below ground surface\_\_\_\_\_\_ \_ft and attach sample results. (5) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments The drilling pit for this site will be closed as per the attached Pit Closure Plan and reopened as a fresh water frac I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines X, a general permit , or an (attached) alternative OCD-approved plan . Date: 5-5-07 Printed Name/Title Gary Miller, agent, Phone 432-682-4559 Your certification and NMOCD approval of this application/closure does not relieve the operator of hability should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of the responsibility for compliance with any other federal, state, or local laws and/or regulations. Approval. Printed Name/Title



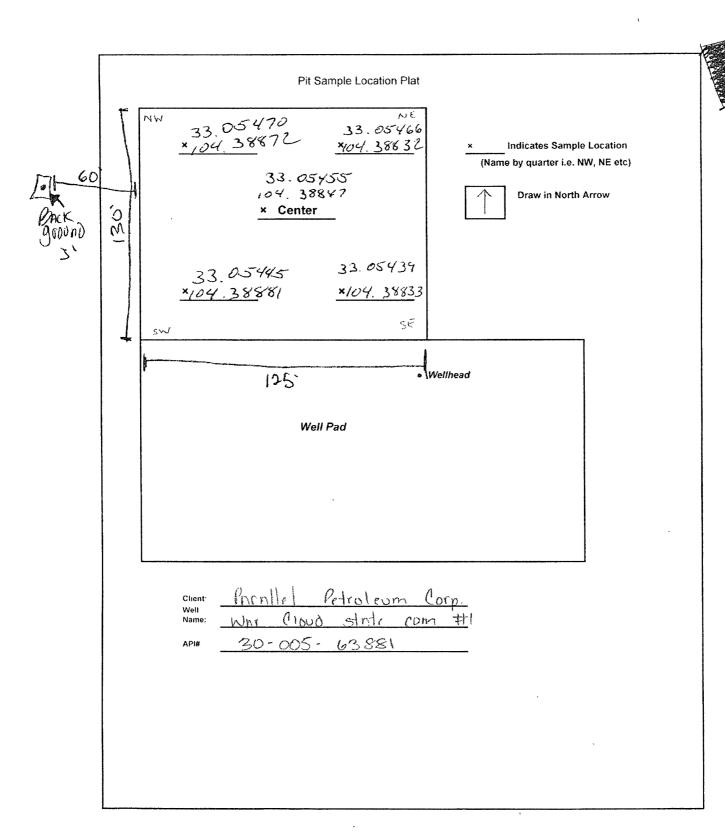
# Highlander Environmental Corp. Pit Closure Sampling Report

	ngin Fit Glosule Sampli	ng Neport	
Job Number:	2011		
Client:	Parallel Petro Co.		
Well Name	War Cloud State Con	1425-36 H1	
API#	30-005-63831		
Depth of Pit	8		
Location and Depth of			
Background sample			

All pit sample depths are below pit pottom (BPB)

Sample Location	Depth (BPB)	Field Chloride Results (ppm)	Lab Chloride Results (ppm)
Center	2	3840	Trobuno (pp.m)
	3-	800	
	10	320	
	10	240	<50
South East	2	640	
	1 2 5	400	
	. 10	32 u	
	15	240	150
South Wast		320	
	5	400	
	10	230	74,5
ilo Ah West	2	400	
		280	98.4
Worth East	2	240	55,6
Back Gard			50.8
The state of the s			

DNR- Did not run at lab. **BGS- Below Ground Surface** BPB- Below Pit Bottom



Page Number: 1 of 2 Chaves Co. NM

# **Summary Report**

Gary Miller

Highlander Environmental Services

1910 N. Big Spring Street Midland, TX, 79705

Report Date: July 11, 2007

Work Order: 7070316 

Project Location: Chaves Co. NM Project Name:

Parallel-War Cloud

Project Number: 2817

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
129051	Center 15'	soil	2007-07-02	00:00	2007-07-03
129052	Southeast 15'	soil	2007-07-02	00:00	2007-07-03
129053	Southwest 10 <sup>3</sup>	soil	2007-07-02	00.00	2007-07-03
129054	Northwest 5'	soil	2007-07-02	00:00	2007-07-03
129055	Northeast 2'	soil	2007-07-02	00:00	2007-07-03
129056	Background 3'	soil	2007-07-02	00:00	2007-07-03

Sample: 129051 - Center 15'

Param	Flag	Result	Units	RL
Chloride		< 50.0	mg/Kg	2.00

Sample: 129052 - Southeast 15'

Param	Flag	Result	Units	RL
Chloride		< 50 0	mg/Kg	2.00

Sample: 129053 - Southwest 10'

Param	Flag	Result	Units	RI.
Chloride		74.5	mg/Kg	2.00

Sample: 129054 - Northwest 5'

Param	Flag	Result	Units	RL
Chloride		98.4	mg/Kg	2.00

Page Number 2 of 2 Report Date: July 11, 2007 Work Order: 7070316 Parallel-War Cloud Chaves Co. NM 2817 Sample: 129055 - Northeast 2' Flag Result Units RLChloride 2.00 55.6 mg/Kg Sample: 129056 - Background 3' Param Flag Result Units RLChloride 50.8 mg/Kg 2.00



6701 Abordeen Avenue, Suite 9 200 Las. Sunset Poad, Suite E. 5002 Basin Street, Suite A1

El Pase Texas 79922 Widland Texas 79703

888 • 388 • 3143

915 • 585 • 3443

TAX 915 • 585 • 4944

432 • 689 • 6301 817 • 301 • 5260

FAX 432 • 689 • 6313

6015 Harris Parkway Suite 110 - Ft Worth Texas /6132

E-Mail: Tab@traceanalysis.com

## Analytical and Quality Control Report

Gary Miller Highlander Environmental Services 1910 N. Big Spring Street

Midland, TX, 79705

Report Date: July 11, 2007

Work Order: 7070316 

Project Location: Chaves Co. NM

Parallel-War Cloud

Project Name: Project Number:

2817

Enclosed are the Analytical Report and Quality Control Report for the following sample(s) submitted to TraceAnalysis, Inc.

	•	-	Date	Time	Date
Sample	Description	Matrix	Taken	Taken	Received
129051	Center 15'	soil	2007-07-02	00:00	2007-07-03
129052	Southeast 15'	soil	2007-07-02	00:00	2007-07-03
129053	Southwest 10'	soil	2007-07-02	00:00	2007-07-03
129054	Northwest 5'	soil	2007-07-02	00.00	2007-07-03
129055	Northeast 2'	soil	2007-07-02	00.00	2007-07-03
129056	Background 3 <sup>1</sup>	soil	2007-07-02	00:00	2007-07-03

These results represent only the samples received in the laboratory. The Quality Control Report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

This report consists of a total of 5 pages and shall not be reproduced except in its entirety, without written approval of TraceAnalysis, Inc.

Dr. Blair Leftwich, Director

#### Standard Flags

B - The sample contains less than ten times the concentration found in the method blank.

Report Date: July 11, 2007 2817 Work Order: 7070316 Parallel-War Cloud Page Number 2 of 5 Chaves Co NM

## **Analytical Report**

Sample:	$129051 \cdot$	- Center	15'
---------	----------------	----------	-----

Analysis Chloride (Titration)

QC Batch 38918 Prep Batch: 33684 Analytical Method:

Date Analyzed: 2007-0 Sample Preparation:

SM 4500-Cl B 2007-07-10 Prep Method: N/A
Analyzed By AR
Prepared By: AR

RL

## Sample: 129052 - Southeast 15'

Analysis: Chloride (Titration) QC Batch: 38918 Prep Batch: 33684 Analytical Method: Date Analyzed: Sample Preparation:

SM 4500-Cl B 2007-07-10 Prep Method: N/A Analyzed By: AR

Prepared By: AR

RL

 Parameter
 Flag
 Result
 Units
 Dilution
 RL

 Chlorade
 <50.0</td>
 mg/Kg
 25
 200

### Sample: 129053 - Southwest 10'

Analysis: Chloride (Titration) QC Batch. 38918 Prep Batch: 33684 Analytical Method: Date Analyzed. Sample Preparation:

SM 4500-Cl B 2007-07-10

Prep Method: N/A Analyzed By: AR Prepared By: AR

RL

#### Sample: 129054 - Northwest 5'

Analysis: Chloride (Titration)
QC Batch: 38918
Prep Batch: 33684

Analytical Method: Date Analyzed: Sample Preparation:

SM 4500-Cl B 2007-07-10 Prep Method: N/A Analyzed By: AR Prepared By: AR

RL

### Sample: 129055 - Northeast 2'

Analysis: Chloride (Titration) QC Batch: 38919 Prep Batch: 33685 Analytical Method: SM 4500-Cl B Date Analyzed: 2007-07-10 Sample Preparation: Prep Method: N/A
Analyzed By: AR
Prepared By: AR

Work Order 7070316 Parallel-War Cloud

Page Number: 3 of 5 Chaves Co. NM

Parameter		Flag	RL Result		Unit	s	Di	lution		RI
Chloride			55.6		mg/K			25		2.00
Sample: 12	9056 - Bac	kground 3'								
Analysis:	Chloride (	Titration)		ytical Met		4500-Cl B			Method	,
QC Batch:	38919			: Analyzed		7-07-10			lyzed By	
Prep Batch	33685		Sam	ple Prepar	ation:			rret	oared By:	AR
		DI.	RL		** *.		<b></b> .			75
Parameter Chloride		Flag	Result 50.8		Unit mg/K		Di	lution 25		$-\frac{R}{2.0}$
onoride			50.0		mg/K	В		20		2.()
Method Bl	ank (1)	QC Batch, 3891	8							
QC Batch	38918		Date Ar	nalvzed:	2007-07-10			Ana	alyzed By	:: AB
Prep Batch	33684			paration:	2007-07-10				pared By	
					DL					
Parameter Chloride		Flag		Res <0.5			Units			R
<u> </u>		***************************************			500		mg/K	5		
Method Bl	ank (1)	QC Batch: 3891	9							,
QC Batch:	38919		Date Ar		2007-07-10				alyzed By	
Prep Batch	33685		QC Pre	paration:	2007-07-10			Pre	pared By	: AI
_					DL					
Parameter	<del></del>	Flag		Res			Units			R
Chloride				<0	500		mg/K	g		
Laboratory	Control S	pike (LCS-1)								
QC Batch:	38918	,	Data As	nalyzed:	2007-07-10			\ n.	alvzed B	z: AF
Prep Batch:	33684			paration:	2007-07-10				pared By	
·										
Param			LCS	Thita	ממ	Spike Amount	Mati		0.0	Rec.
raram Chloride			lesult 97.1	Units mg/Kg	Dil.	Amount 100	Rest < 0.5		ec. )7	Limit 85 - 11
	very is based	on the spike resu			the spike and					
	-	LCSI			Spike	Matrix		Rec.		RPI
		いいひょ	,		•					
Param		Resul	lt. Units	Dil.	Amount	Result	Rec.	Limit	RPD	Lim

Report Date: July 11, 2007 2817

Work Order: 7070316 Parallel-War Cloud

Page Number: 4 of 5 Chaves Co NM

Laboratory Control Spike (LCS-1)

QC Batch: Prep Batch: 33685

38919

Date Analyzed: QC Preparation:

2007-07-10 2007-07-10 Analyzed By: AR Prepared By: AR

LCS Spike Matrix Rec. Dil. Param Result Units Result Limit Amount Rec. < 0.500 Chloride 97.0 mg/Kg 100 97 85 - 115

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

	LCSD			Spike	Matrix		Rec.		RPD
Param	Result	Units	Dil.	Amount	Result	Rec.	Limit	RPD	Limit
Chloride	98.0	mg/Kg	1	100	< 0.500	98	85 - 115	1	20

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result

Matrix Spike (MS-1) Spiked Sample: 129054

QC Batch. 38918 Prep Batch: 33684

Chloride

Date Analyzed: QC Preparation: 2007-07-10

mg/Kg

2007-07-10

2500

98.404

Analyzed By: AR Prepared By: AR

85 - 115

105

MS Spike Matrix Rec. Param Result Units Dil. Amount Result Rec. Limit

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

2720

	MSD			Spike	Matrix		Rec.		RPD
Param	Result	Units	Dil.	Amount	Result	Rec.	Limit	RPD	Limit
Chloride	2740	mg/Kg	25	2500	98.404	106	85 - 115	<u> </u>	20

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

Matrix Spike (MS-1) Spiked Sample: 129124

QC Batch: 38919 Prep Batch: 33685 Date Analyzed: QC Preparation:

2007-07-10 2007-07-10 Analyzed By: AB Prepared By: AR

MS Matrix Spike Rec Param Result Units Dil. Amount Result Rec. Limit Chloride 3420 mg/Kg 2500 1095.26 93 85 - 115

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

	MSD			Spike	Matrix		Rec.		RPD
Param	Result	Units	Dīl.	Amount	Result	Rec.	Limit	RPD	Limit
Chloride	3440	mg/Kg	25	2500	1095.26	94	85 - 115	1	20

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

Standard (ICV-1)

QC Batch: 38918

Date Analyzed: 2007-07-10

Analyzed By: AR

Report Date: July 11, 2007 2817

Work Order: 7070316 Parallel-War Cloud Page Number: 5 of 5 Chaves Co. NM

Param	Flag	Units	ICVs True Conc.	ICVs Found Conc	ICVs Percent Recovery	Percent Recovery Limits	Date Analyzed
Chloride	18	mg/Kg	100	101	101	85 - 115	2007-07-10
						And the second s	
Standard (	CCV-1)						
QC Batch:	38918		Date Ana	lyzed 2007-07	·-10	Anal	yzed By: AR
			CCVs	CCVs	CCVs	Percent	
•••		**	True	Found	Percent	Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
Chloride		mg/Kg	100	99.2	99	85 - 115	2007-07-10
QC Batch:	38919		Date Ana	lyzed: 2007-07	7-10	Anal	yzed By: AR
Param	Flag	Units	ICVs True Conc.	ICVs Found Conc.	ICVs Percent	Percent Recovery Limits	Date Analyzed
Chloride	riag	mg/Kg	100	101	Recovery 101	85 - 115	2007-07-10
Standard (	CCV-1)	6/**6		101			2001 01 20
QC Batch:	38919		Date Ana	lyzed 2007-07	7-10	Anal	yzed By: AR
Param	Flag	Units	CCVs True Conc	CCVs Found Conc	CCVs\ Percent Recovery	Percent Recovery Limits	Date Analyzed
Chloride		mg/Kg	100	98.9	99	85 - 115	2007-07-10
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work order: 7070316

The North North Environment of the North Environment	Midland, Texas 79705  PROJECT NAME:  OCHAP STREET MANDER:  A COLOR TO COLOR TO CONTAINES  SAMPLE DESTRUCTOR A LOLD	Analysis F	Request	and Chai	Chain of Custody Record	y R		q			Cynolog	PAGE:	PAGE: ANALYSIS REQUEST	)EST	0 (%	OF':	
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THE MANAGER	STEE MANAGER:   Color   Charles   Color	(432) 682-4559	6		Fax	(432)	682-39	46						- ex	65		
Product Name   Product   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36   1425.36	PROBECT NAME:   CALL   1425.36 Sett   Cont.	CLIENT NAME:		SITE MANAGER		SHINI	PRESER METE	VATIVE				8		(40)	(cmor)	***************************************	
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RY: TYC.C. C. HIGHLANDER CONTACT PERSON:  STATE: T. S. 24 TAME: [0, 25]  HEY RECEIVED: MATRIX: W-Water A-MF SD-Solid REMARKS:		RELINQUISHED BY: (Signatur			SCEIVED BY: (Signature)		Date:			AND DE	LIVERK		g S	5 6	TIKE:		1 11
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HEN RECEIVED: MATERY: W-Water A-Air SD-Sould REMARKS:	STATE: TX SIP. DATE: 1.3.04 TAME: [0.25]	CITY: Milliank CONTACT:	STATE: TX PHONE:		1.3.07	,,	0:26			ر ر ا	2 <	71.0	(		# # #	ti Chery bartsod: *	2
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