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

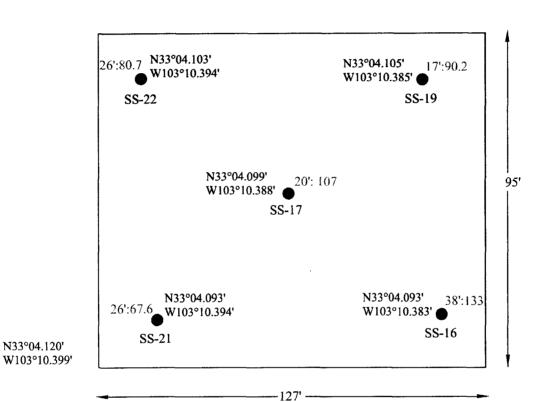
State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C- 144 June 1, 2004

For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe

Pit or Below-Grade Tank Registration or Closure Is pit or below-grade tank covered by a "general plan"? Yes No 🖂

Type of action: Registration of a pit	or below-grade tank [] Closure of a pit or below-gr	ade tank						
Operator: Saber Resources, Inc. Telephone: (432)	685-0169 e-mail address: _Doug(2 SaberResources.com						
Address: 400 W. Illinois, Suite 950 Midland, TX 79701								
Facility or well name: T.D. Pope 26 #2 #: 30-025-37253 U/L or Qtr/Qtr N Sec 26 T 14S R 37E								
•		/ A'7 4/1 F \						
County: Lea Latitude N 33 deg 04.106. Longitude W 103 deg 10.373. NAD 327 2 1983 3 6 Surface Owner: Federal State Private Indian Below-grade tank Pit								
	Below-grade tank	(a) T						
Pit	Volume: bbl Type of fluid:	(8) 11N 2001 - =						
Type: Drilling ⊠ Production ☐ Disposal ☐		Received						
Workover	Construction material: Double-walled, with leak detection? Yes If no	He Hobbs						
Lined Mullined	Double-walled, with leak detection? Yes 11 no	ot, explant why not.						
Liner type: Synthetic ☑ Thickness 20 mil Clay ☐		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						
Pit Volume bbl		(20 points)						
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet							
high water elevation of ground water.)	50 feet or more, but less than 100 feet	(10 points) 82 Feet						
ingli valor de valor di giodila valori)	100 feet or more	(0 points)						
11/2 11/2 1 / 200 Feet Commission of Land	Yes	(20 points)						
Wellhead protection area: (Less than 200 feet from a private domestic	No	(0 points)						
water source, or less than 1000 feet from all other water sources.)								
Distance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)						
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)						
	1000 feet or more	(0 points)						
	Ranking Score (Total Points)	10						
If this is a pit closure: (1) Attach a diagram of the facility showing the pit'	s relationship to other equipment and tanks. (2) India	cate disposal location: (check the onsite box if						
your are burying in place) onsite \(\square\) offsite \(\square\) If offsite, name of facility_	Sundance (3) Attach a general description	n of remedial action taken including remediation						
start date and end date. (4) Groundwater encountered: No 🗌 Yes 🔲 If ye	s, show depth below ground surface	ft, and attach sample results.						
(5) Attach soil sample results and a diagram of sample locations and excava		·						
Additional Comments: All fluids were removed from the pit. The pit line		ed at an NMOCD approved facility.						
The pit was excavated until soil samples collected from all corners and the								
stockpiled adjacent to the pit. Following receipt of the laboratory analyses								
The soil was completely encapsulated and capped with a 20 ml liner, and c								
The soft was completely enough and capped with a 20 mm most and	or o							
I hereby certify that the information above is true and complete to the best has been/will be constructed or closed according to NMOCD guideline								
Date: _April 2, 2007								
Printed Name/Title: Doug Keathley	Signature has	of ff						
Your certification and NMOCD approval of this application/closure does r		s of the pit or tank contaminate ground water or						
otherwise endanger public health or the environment. Nor does it relieve t regulations.	he operator of its responsibility for compliance with	any other federal, state, or local laws and/or						
Americal								
Approval: Printed Name/Fitte L JOHNSON. ENUIS ENGE	Signature	Date: 5.1.87						
Printed Name/Title LUHNSON. THORES TNGE	Signature	Date: O 1 O						



38': 133

Soil sample location taken on 03/28/07, at a depth (feet), with chloride concentration (mg/kg).

Wellhead location

N33°04.093'
W103°10.383'

GPS Coordinates

TD Pope 26 #2

U.L.N, Sec.26, T14S, R37E

DATE: 04-02-07
NAME: CHH
PROJECT NO.:
6-1204

FIGURE # 1

LEA COUNTY, NEW MEXICO

TD Pope 26 #2

U.L.N, Sec.26, T14S, R37E

Site Drawing
(Not to Scale)



A Xenco Laboratories Company

Analytical Report

Prepared for:

Cindy Crain
Ocotillo Environmental
2125 French Dr.
Hobbs, NM 88201

Project: Saber- TD Pope 26 #2
Project Number: 6-1204
Location: Lovington, NM

Lab Order Number: 7C30012

Report Date: 04/02/07

Ocotillo Environmental

Project: Saber- TD Pope 26 #2

2125 French Dr. Hobbs NM, 88201 Project Number: 6-1204

Fax: (432) 367-6747

Project Manager: Cindy Crain

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SS-16	7C30012-01	Soil	03/28/07 08:30	03-30-2007 13:00
SS-17	7C30012-02	Soil	03/28/07 08:33	03-30-2007 13:00
SS-19	7C30012-03	Soil	03/28/07 08:35	03-30-2007 13:00
SS-21	7C30012-04	Soil	03/28/07 13:25	03-30-2007 13:00
SS-22	7C30012-05	Soil	03/28/07 13:30	03-30-2007 13:00

Ocotillo Environmental

2125 French Dr.

Project: Saber- TD Pope 26 #2

Project Number: 6-1204

Fax: (432) 367-6747

Hobbs NM, 88201

Project Manager: Cindy Crain

General Chemistry Parameters by EPA / Standard Methods Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-16 (7C30012-01) Soil									
Chloride	133	5.00	mg/kg	10	ED70201	04/02/07	04/02/07	EPA 300.0	-
SS-17 (7C30012-02) Soil									
Chloride	107	5.00	mg/kg	10	ED70201	04/02/07	04/02/07	EPA 300.0	
SS-19 (7C30012-03) Soil									
Chloride	90.2	5.00	mg/kg	10	ED70201	04/02/07	04/02/07	EPA 300.0	
SS-21 (7C30012-04) Soil									
Chloride	67.6	5.00	mg/kg	10	ED70201	04/02/07	04/02/07	EPA 300.0	
SS-22 (7C30012-05) Soil									
Chloride	80.7	5.00	mg/kg	10	ED70201	04/02/07	04/02/07	EPA 300.0	

Ocotillo Environmental

Project: Saber- TD Pope 26 #2

2125 French Dr.

Fax: (432) 367-6747

Hobbs NM, 88201

Project Number: 6-1204 Project Manager: Cindy Crain

General Chemistry Parameters by EPA / Standard Methods - Quality Control Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ED70201 - General Preparation (WetChem)									
Blank (ED70201-BLK1)		Prepared & Analyzed: 04/02/07								
Chloride	ND	0.500	mg/kg							
LCS (ED70201-BS1)				Prepared &	z Analyzed:	04/02/07				
Chloride	12.0	0.500	mg/kg	10.0		120	80-120			
Calibration Check (ED70201-CCV1)				Prepared & Analyzed: 04/02/07						
Chloride	8.52		mg/kg	10.0		85.2	80-120			
Duplicate (ED70201-DUP1)	Sour	Source: 7C28005-01		Prepared & Analyzed: 04/02/07						
Chloride	32.9	10.0	mg/kg	33.5			1.81	20		
Duplicate (ED70201-DUP2)	Sour	Source: 7C30012-02		Prepared & Analyzed: 04/02/07						
Chloride	107	5.00	mg/kg	107			0.00	20		
Matrix Spike (ED70201-MS1)	Sour	Source: 7C28005-01		Prepared & Analyzed: 04/02/07						
Chloride	278	10.0	mg/kg	200	33.5	122	80-120			QM-1
Matrix Spike (ED70201-MS2)	Sour	Source: 7C30012-02			Prepared & Analyzed: 04/02/07					
Chloride	208	5.00	mg/kg	100	107	101	80-120			

Fig. (1)2. 16-50-17 is the European and Project: Saber- 11) Page 26 #2 Jack Branch Dr Project Nomber 5-1204 1 m 5 WM, 882 J Project Managor, Circly Crain

Notes and Definitions

TCSTCSD were analyzed in place of MS MSD Analyte DE FECTED Analyte NOT DETECTED at a labove the reporting limit Net Reported Sail of the Ostroported on a dos weight has Ref. N. Percent Difference Taborators Contr. I Spike 1.15 Maria Spike Section 15

Brent Barron, Laboratory Director Corp. Technical Director

Ruland K 1 atil., Laboratory Consultant

Celev D. Keene. Org. Tech Director

James Mathis, QA QC Officer

Jeanne Mc Murrey, Inorg. Tech Director

This indigend is intended only for the use of the individual (s) or entity to whom it is addressed, and may contain information that is privileged and confidential

It you have received this material in error, please notify as immediately at 432-563-1800.

Environmental Lab of Texas

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East Odessa, Texas 79765

Phone: 432-563-1800 Fax: 432-563-1713

2. ŽX II 出出さり Project Name: Saber TD Pope 26#2 BC. Labels on container(s) Custody seals on container(s) Sample Hend Delivered by Sample Police Rep 7 816X 35219 30W or BICK 8560 VCCs Fine of Neadspace? Temperature Upon Receipt Sample Containers Intact? Custody seals on cooler(e) Laboratory Comments: Sattletovimes Analyze Project Loc: Lovington, NM [7] Standard Metala va 43 8a C4 Or Pb Hg Se Project #. 6-1204 10,1 030/883/84\$ (Mralexia +OS(D) bronna × × × PO #: Cations (Ca. Mg. Na. K.) Report Format: 11.74 89108 W9108 1911 Hell auto Arceds ejgejog-uon=aN ŝ S S (C) BEDRISSING HARM BUNDANCE MC 140 . Š 131 Others Speak anoM × × × O.8.6W HCsN "OS²H (432) 367-6747 IOH ONH 901 enamethoo to # teto? benetiff blaif Fax No. e-mail 1.25 1.30 8:30 8:33 8 35 baldma2 amiT A COLOR Reserved to Eline 3/28/2007 Received by Received by belgme2 eteQ 17: 38 26 26, Ending Depth 20, Time lime rme Company Address. 2125 French Drive, P.O. Box 1816 17. 38 20, 28 26, Aded Britininged Ocours Lewironmental, LLC Date Hobbs, NM 88241 (505) 441-7244 Cindy Crain FIELD CODE SS-16 SS-19 \$5-21 \$5.17 **SS-22** Sampler Signature 14 5 W Project Manager Company Name Telephone No: City/State/Zip. Special Instructions: Remark store by Retarquestration Rehndursher by (lab use only) ORDER #: LAB # (lab use only)

Environmental Lab of Texas

Variance/ Corrective Action Report- Sample Log-In

3 8%	Lord to Electronical				
Date! Time	5596 CT (C 365				
labiD#	MC31012				
nit als	Jun 1				
	Sample Receipt	Checklist			
				Client I	nitials
#1 Tempera	ature of container/ cooler?	Yes	No	16.0°C	
#2 Shipping	container in good condition?	Yes	No	Cin	
#3 Custody	Seals intact on shipping container/ cooler?	Yes	No	Not Present (
#4 Custody	Seals intact on sample bottles/ container?	Yes	No	Not Present	
#5 Chain of	Custody present?	(Yes)	No		
#6 Sample	instructions complete of Chain of Custody?	Yes	No		
	Custody signed when relinquished/ received?	Yes-	No		
	Custody agrees with sample label(s)?	Yes	No	ID written on Cont./ Lid	 i
#9 Containe	er label(s) legible and intact?	(Yes)	No	Not Applicable	************
#10 Sample	matrix/ properties agree with Chain of Custody?	Yes	No		
	ers supplied by ELOT?	Yes	No		1
#12 Sample	s in proper container/ bottle?	(Yes	No	See Below	
	s properly preserved?	Yes	No	See Below	
	bottles intact?	(Yes	No		***************************************
	ations documented on Chain of Custody?	Yes	No		
	ers documented on Chain of Custody?	Yes	No		
	nt sample amount for indicated test(s)?	Yes	No	See Below	
	ples received within sufficient hold time?	Yes	No	See Below	
	tract of sample(s)?	Yes	No	Not Applicable	
	#20 VOC samples have zero headspace?			Not Applicable	
		Yes	No	7. Not / tpp//odb/c	
	Variance Docur	nentation			
Contact	Contacted by:			Date/ Time.	
Regarding:					
					
Corrective Ac	et on Taken				

_					
Oneck all tha	The state of the s				
	Client understands and would	-			
	Cooling process had begun	snortly after s	sampling	event	