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

Form C-144 June 1, 2004

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 of	r below-grade tank [] Closure of a pit or below-grad	ie tank 🔼							
Control Description New Marries Inc. Tolor	hono: (505) 621 0026 e.mail address: ca	Imager@rangeresources.com							
Operator: Range Operating New Mexico, Inc Telephone: (505) 631-0926 e-mail address: salmager@rangeresources.com									
Address: <u>P.O. Box 2510 Hobbs, NM_88241</u> Facility or well name: Downes #4 API#: 30-025-38030 U/L or Qtr/Qtr <u>NW/NE</u> Sec <u>6</u> T <u>22S</u> R <u>37E</u>									
	• • • • • • • • • • • • • • • • • • • •	NAD: 1927 ⊠ 1982 □							
Facility or well name: Downes #4 API#: 30-025-38030 U/L or Qtr/Qtr NW/NE Sec 6 T 22S R 3/E County: Lea Latitude N 32° 25.636' Longitude W 103° 11.944' NAD: 1927 1983 Surface Owner: Federal State Private Indian Pit Type: Drilling Production Disposal Volume: bbl Type of fluid: Workover Emergency Construction material: Lined Unlined Double-walled, with leak detection? Yes If not, explain why not Received Construction? Yes If not, explain why not Received Construction?									
Surface Owner: Federal ☑ State ☐ Private ☐ Indian ☐	Poloni and tool	1919							
Pit	Below-grade tank Volume:bbl Type of fluid:	(A) (B)							
Type: Drilling Production Disposal		EFR 2001 . 22							
Workover ☐ Emergency ☐	Construction material:	A Property of Beceived							
Lined Mullined	Double-waned, with leak detection? Tes [] If not	company not see that							
Liner type: Synthetic A Thickness 20 mil Clay		(S)							
Pit Volumebbl	T 1 50 C 1	(20 points) 68/99761 (10 points) 75 reet 70 123							
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet	(10 points) 32 teet 70 125							
high water elevation of ground water.)	50 feet or more, but less than 100 feet (10 po								
	100 feet or more	(0 points)							
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)							
water source, or less than 1000 feet from all other water sources.)	No	(0 points) X							
water source, or less than 1000 feet from an other water sources.	Less than 200 feet	(20 points)							
Distance to surface water: (horizontal distance to all wetlands, playas,		` ' '							
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) X							
	Ranking Score (Total Points)	10							
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's	s relationship to other equipment and tanks. (2) Indica	nte disposal location: (check the onsite box if							
your are burying in place) onsite 🛛 offsite 🗌 If offsite, name of facility Sundance . (3) Attach a general description of remedial action taken including remediation start									
date and end date. (4) Groundwater encountered: No 🗌 Yes 🔲 If yes, show depth below ground surfaceft. and attach sample results.									
(5) Attach soil sample results and a diagram of sample locations and excavations.									
Additional Comments: All fluids will be removed from the pit. The buria	al pit will be constructed adjacent to the drilling pit. The	he burial pit will be lined with a 12 ml liner.							
Impacted material will be placed in the burial pit, completely encapsulated	and capped with a 20 ml liner, and covered with 3 fee	et of topsoil to grade.							
Hydrocarbon impacted soil will be disposed at an NMOCD approved facili	ity.								
	na'								
A boring log is attached which shows the depth to groundwater to be at lea	st greater than 95 feet below ground surface.								
Therefore and Catalog in Compation about its transplant to the best	of my broundedge and ballof. I fourther contife that the	as above described at our below and a toul-							
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: February 21, 2007	SL- 0-								
Printed Name/Title: Steve Almager, Production Supervisor	Signature								
Your certification and NMOCD approval of this application/closure does notherwise endanger public health or the environment. Nor does it relieve the regulations.									
Approval: Printed Name/Title GARY W. WINK STAFF MER. Signature Hayw. Wink Date: 2/21/07									
/	//	/ /							

Client: Range Operating

Project: Elliott "B" Tank Battery

Project No.: 6-0130

Location: Eunice, New Mexico, U.L. I, Sec.6, T22S, R37E

Log: BH-1

Page: 1 of 2

Geologist: Cindy Crain

Location. Lumee, New Mexico, C.E. 1, Sec. 3, 1223, 127									
	SUE	SSURFACE PROFILE	S	SAMPLE					
Depth	Symbol	Description	Number	Type	Recovery	2 1	PID ppm	18	Analytical Data
0 —		Ground Surface							0-1' bgs
0 —		Silty Sand	1			ł			Chloride: 1.62 mg/kg
_		Reddish-brown quartz sand, fine grained, loose, well sorted, dry							
_			2		ļ	1			5-6' bgs
_									Chloride: 1.19 mg/kg
10 —			3			1			10-11' bgs
_		Caliche Pinkish white, non-indurated, dry							Chloride: 69.4 mg/kg
-									
_			4			1			15-16' bgs
									Chloride: 16.0 mg/kg
-			1	1					
20 —									20.244
			5			4			20-21' bgs
! –									Chloride: 5.78 mg/kg
						ł			25-26' bgs
-	╬╌┸╌		6		<u> </u>	1			Chloride: 85.2 mg/kg
_	╟┼┼┼]				C C
					1				
30				-		-			30-31' bgs
30			7			-			Chloride: 119.0 mg/kg
					ļ	-			35-36' bgs
l –			8		 	1			Chloride: 92.0 mg/kg
_									omorius.
					1				
40			9	11	1	1			40-41' bgs
			- 9		 	1			Chloride: 95.1 mg/kg
l -									Chioride. 75.1 hig/ng
1 –				}					
			10	111		1			45-46' bgs
-	###					1			Chloride: 106.0 mg/kg
_									
1									
50 —									
		J. Alia Dadama	Occ	tílla	•	<u></u>			Elevation: N/A
Dr	iii Meth	od: Air Rotary		uiio TPAN	SHEWE	1 A B			Elevation, IV/A

Drill Date: 08/08/06

Hole Size:

ENVERONMENTAL 2125 French Drive Hobbs, New Mexico 88240 (505) 393-6371

Checked by: CKC

Drilled by: Scarborough Drilling

Client: Range Operating

Project: Elliott "B" Tank Battery

Project No.: 6-0130

Drill Date: 08/08/06

Hole Size:

Location: Eunice, New Mexico, U.L. I, Sec.6, T22S, R37E

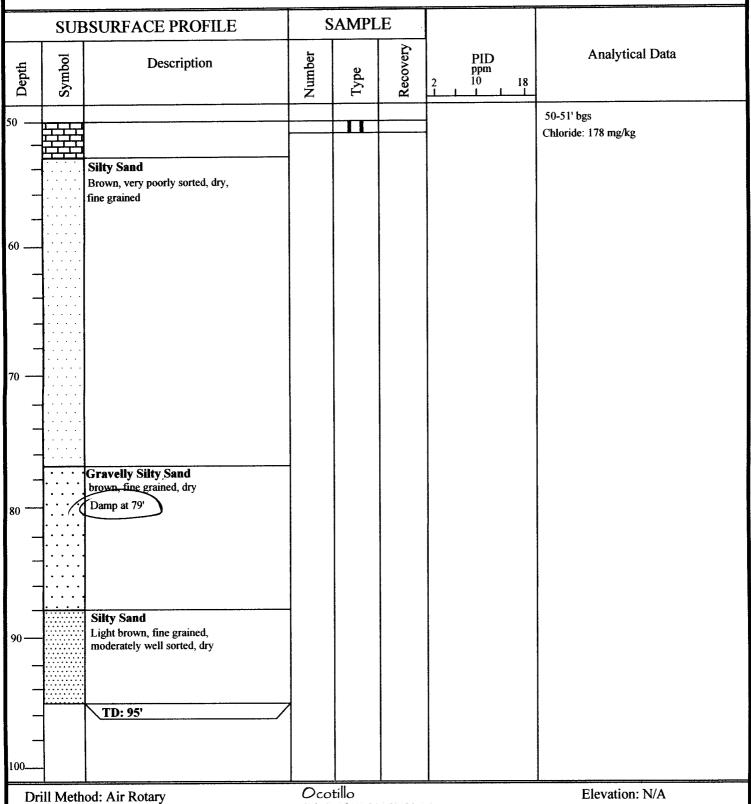
Log: BH-1

Page: 2 of 2

Geologist: Cindy Crain

Checked by: CKC

Drilled by: Scarborough Drilling



2125 French Drive

Hobbs, New Mexico 88240 (505) 393-6371