District I - (505) 393-6161 P.O. Box 1980 Hobbs, NM 88241-1980 District II - (505) 748-1283 1301 W. Grand Ave. Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410 District IV - (505) 827-7131

State of New Mexico

Energy Mineral and Natural Resources Department
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
(505) 476-3440

RECEIVED

MAR 2 5 2004

Submit 2 copies to Appropriate District Office in accordance with Rule 116 on back side of form

Form C-141

Originated 2/13/97

OCD-ARTESIA

Instructions Workbook

30 075	Release Notification and Corrective Action OPERATOR Initial Report Final Report								Final Report			
Name				<u>~</u>		ntact						
ł I							leman					
							No.					
Address							5-457-2621 ext 103					
							5-457-2621 ext 103					
[·							ion Battery					
Last mula	iii Dasiii i	Toduction	lacility			Juuci	ion battery		_			
Surface Owner Mineral Owner							Lease No.					
BLM BLM												
LOCATION OF RELEASE												
Unit Letter	Section	Township	Range	Feet from the	North/South	Line						
P	19	218	24 E	0	0		0	0		, Edd	v	
<u> </u>	1 10				URE OF RE	IFΔ			ь		·	
Type of Relea	se			li Ai	ORL OF RE		olume of Release			Volume Recove	ered	
Produced							88.2 Bbls 40 Bbls					
Source of Re						+	Date of Occurrence	Hour of Occurre	nce [Date of Discovery	Hour of Discovery	
		to SWD pu	ımps.				03/20/04	6:30 AM	i	03/20/04	7:30 AM	
Was Immedia						If YE	S, To Whom?	1				
J		Y	es L	No LIN	ot Required	Van	Barton					
By Whom?						†	Date of Notification Hour of Notification					
R.V. Coleman							03/20/04			12:25 PM		
						If YES	If YES, Volume Impacting the Watercourse.					
			, , ,	h Additional Sheet	,,							
Describe Caus	e of Problem	and Remedial	Action Take	n. (Attach Additiona	al Sheets if Nece	ssary)						
External corrosion created a hole in the suction piping to the SWD pumps. Shut in and replaced bad section of line.												
Describe Area	Affected and	Cleanup Actio	n Taken. (At	tach Additional She	ets if Necessary)	 						
Produced water surfaced on south side of injection building, ran off in two directions. To the west it ran approx 100 feet, but stayed on location. To the north and north east it ran along the lease road and into the pasture in two narrow fingers, the longest for a distance of approximately 150 feet. Any free standing water was picked up by vacuum truck and taken to our SWD facility. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulation all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a thread to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance												
		, or local laws a										
al Al							OIL CONSERVATION DIVISION					
Signature:						Appro	oved by	. ¶	٦M-۱	N. GUM		
Printed Name:	R	V Cole	man				ct Supervisor:	DISTRIC		SUPERVI	SOR - n.S.	
Title: Operations Superintendent							oval Date: 4/29/		7	tion Date:		
Date:				Phone:		Con	ditions of Approval:			Attached		
3/2	3/04		(5	605) 457-262 ⁻	1					.	L	

Upon completion of this form, return to the Instructions Workbook

Site Ranking: EIB Facility

<u>Depth to groundwater</u>. Information from the New Mexico State Engineer's office shows no groundwater readings in this section. Wells with water readings of less than 50 foot approximately one mile northwest and one mile east. These water wells appear to be in the draws. This facility is located on top of a hill increasing the elevation by 50 to 75 feet. Score 10

Surface water: There is an earthen stock tank approximately 850 feet northeast of this facility. Score 10.

Wellhead Protection: No know fresh water sources are within 1000 feet of this site. Score 0.

Total ranking score = 20

Soil samples will be taken and analyzed for chlorides. Results will be forwarded to OCD Artesia office when available.

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Owner Name (First) (Last) Non-Domestic C Domesti	x ^G AL	5 8	* A5
Well / Surface Date Report Aug Depth to Water Report Water Column Fe	eport		
Clear Form WATERS Manu Help		_	
WELL / SIMPLE DATE REPORT 03/71/7004 (smarters are	1-00 3-00 3-50 4-551		77 2-10 3-07 (-SI)
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