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 B Z 1 Zuuo



Form C-141 Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

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

## Release Notification and Corrective Action

						O	PERATOR		X In	nitial Report	Final Report	
		tes Petroleum				Contact Mike Stubblefield						
Address 105 South 4 <sup>th</sup> Street, Artesia, N.M. 88210						Telephone No. 505-7484500 505-513-1712						
Facility Name Corral Draw AQH Federal #1 30-015-29396						Facility Type Tank Battery						
Surface Owner Federal Mineral Owner						Lease No.						
· · · · · · · · · · · · · · · · · · ·						N OF REI	LEASE	,				
Unit Letter	Section	Township	Range	Feet from the		n/South Line	Feet from the	East/West L		County		
L	13	24s	29e	2310'	FSL		330'	FWL		Eddy		
	1	L			_							
Latitude 32.21642_Longitude 103.44524												
NATURE OF RELEASE												
Type of Release Produced Water						Volume of Release			Volume Recovered 15 bbls PW			
						25 bbls Produced Water						
Source of Release Water transfer pump						Date and Hour of Occurrence Date				ate and Hour of Discovery		
						2/10/2008 pm.			2/11/2008 am			
Was Immediate Notice Given?						If YES, To Whom? Called OCD after hour'				ar's answering service		
Yes X No Not Required												
By Whom? Jerry Fanning						Date and Hour 2/11/2008 5:20pm						
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse						
If a Watercour								· · · · · · · · · · · · · · · · · · ·				
Describe Caus	e of Probler	n and Remedia	al Action T	aken *								
				p, causing leak on	pump.	The seal was re	placed on the trans	sfer pump.				
Describe Area The impacted lined. Soil sam TPH. B-tex & hydrocarbons. the OCD reque be taken on the Depth to groun I hereby certifiall operators an environment. failed to adequ	Affected at area was the oples will be chlorides. I When Analesting closure west side on divides and water > 1 by that the in The acceptantely invest plance of a company of the company o	and Cleanup Ace bermed area of taken for anal of the initial analytical results refer the releasion of the bermed a 00°. Wellhead formation give to report and/on the control of a C-141 report decent and reme C-141 report decent and reme control of the bermed a control of the bermed and reme control of the	tion Taken. of the tank ytical from dytical resu eflect the T se that occurre protection n above is file certain report by diate conta		ide of toon the B-textunder the Free vance to too the bons and ed as "I a threat responsion of the bons and the bons are the bons and the bons are the bons and the bons are	the bermed area east side of the to be over the Fine RRAL. The ovaters were reconsurface water best of my known perform correctional Report dut to ground wat assibility for communications of the communication of the performance of the communication of the communication of the performance of the communication of the performance of the communication of the performance of th	is lined with a 20 berm. Soil sample: RAL A work plan Chlorides will be dovered from the line ody > 1000' Site reledge and understative actions for releves not relieve the er, surface water, I pliance with any o OIL CONS	Mil. Liner. The swill be sent in will be submodumented. A need area of the marking 0. In the cases which in operator of light in the cases where the cases which in the federal, see SERVATI	to a seconitted to A final C berm, neant to N may enda ability short the erstate, or	ond party lab & a OCD for the constant of the	d regulations lth or the lth or t	
						4		LAPITA				
E-mail Addres						Conditions of A				Attached \(\bigcup_{\substack}\)		
Date 2/20/2	800	Pl	hone. 505-	748-4500		<i>FC</i>	naskeluar	رم				

\* Attach Additional Sheets If Necessary

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