District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

Energy Minerals and Natural

RECEIVED State of New Mexic By JKeyes at 8:13 am, May 18, 2016

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

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

pJXK1613929448

Release Notification and Corrective Action

						OPEKA.	LOK		⊠ Initia	al Report		Final I	Report	
Name of Company: Great Western Drilling Company Contact: Mr. Dennis Pender														
Address: 70	0 W. Loui	siana Ave., l	TX 79701	Telephone No.: (432) 682-5241										
Facility Nan	ne: SOUT	H CARTER	T No. 302	Facility Type: Production Facility										
Surface Owner: Great Western Drilling Company Mineral Own							vner: Great Western Drilling Company API No.: 30-025-07932							
Surface Owl	ier. Great	western Dri	illing Col	mpany wine	iei. Gieat w	estern Drining	Compa	ly	AFI No 30	J-023-	-01932			
				LOCA	ATION	OF REI	LEASE							
Unit Letter	Section	Township	Range	Feet from the	North/	South Line	Feet from the	East/West Line		County				
С	8	18S	39E	330		N	1650	<u> </u>	W	Lea				
	Latit	ude 32.76	7782	Longitude -	103.069)444 (apr	proximate center	r point o	of suspect	ed release)				
								1	. 1	,				
True of Dalos	Type of Release: Suspected Release of produced fluids NATURE OF RELEASE Volume of Release: Unknown Volume Recovered: Unknown													
Source of Release: Suspected Release Source is unknown.							Volume of Release: Unknown Date and Hour of Occurrence: Date and Hour of Discovery:							
Source of Release. Suspected Release Source is unknown.							Unknown (please see below) Unknown (please see below) Unknown (please see below)							
Was Immediate Notice Given?							If YES, To Whom?							
☐ Yes ☒ No ☐ Not Required							Not Applicable							
By Whom? : Not Applicable							Date and Hour: Not Applicable							
Was a Watercourse Reached?							lume Impacting t		course.					
☐ Yes ⊠ No														
If a Watercou	rse was Im	nacted. Descri	be Fully.*	k										
		,	•											
Danasila a Can	aa af Daalal	our ou d Douge	dial Astic	Tolon *										
Describe Caus					it ceems	nossible the	t a pipeline carryi	ina prodi	iced fluids	from the loc	ation r	nav hav	, A	
							n plans to assess:				anon n	iiay iiav		
		,												
Describe Area														
							d current aerial im							
							ppears in imagery						the	
address any v				a watercourse. Gre	eat west	ern plans to p	erform an assessi	ment of c	urrent cor	iditions at the	site ar	na to		
address arry v	isuai staiiiii	ig at the locat	1011.											
I hereby certif	y that the i	nformation gi	ven above	is true and comp	lete to th	e best of my	knowledge and u	nderstand	d that purs	uant to NMO	CD ru	les and		
							nd perform correc							
							arked as "Final Ro							
should their operations have failed to adequately investigate and remediate contamination that pose a threat 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 with any other														
or the environ federal, state,				tance of a C-141	report do	es not reliev	e the operator of r	esponsib	ollity for co	ompliance wi	th any	other	- 1	
rederal, state,	or local lav	vs and/or regu	iations.		T		OIL CONS	ZEDV.	ATION	DIVICIO				
						OIL CONSERVATION DIVISION								
Signature:	Danie	- tender			A . bu									
				Approved by Environmental Specialist:										
Printed Name: Dennis Pender														
Title: Purchasing - Environmental						Approval Date: 05/18/2016 Expiration			vniration l	Date: 07/18/2016				
Time. Furenas	mg - Elivir	omnemal			<i>F</i>	approvat Dat	·.	Į E	Aphanon I	Jaic.				
E-mail Addres	ss: dpender	@gwdc.com				Conditions of Approval:								
					Discrete samples only. Delineate and remediate			Attached						
Date: 01/12/2016 Phone: (432) 682-5241 x141						er NMOCD guidelines.			1RP 4282					
Attach Addit	ional Shee	ets If Necessa	ary		•					nJXK16139	29245			