1625 N. French Dr., Hobbs, NM 88240 District II	State of New Mexico Energy Minerals and Natural Resource				Form C-141 Revised August 8, 2011			
811 S. First St., Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505	1220 South			h St. Francis Dr.		Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.		
			e, NM 875	orrective A	ction	<u> </u>		
NAB1534956119		ativi	OPERAT			🛛 Initia	l Report	Final Report
Name of Company: COG Operating LLC	229137		Contact: Ro	bert McNeill				
Address: 600 West Illinois Avenue, Midland TX 79701 Facility Name: Nervous Horz Com #3H			Telephone No. 432-230-0077 Facility Type: Battery					
Surface Owner: State Mineral Owner:								
Surface Owner, State	•		NOEDEI			AFI NO.	30-013-3	/145
Unit LetterSectionTownshipRangeB3618S31E	Feet from the 330'	North	N OF REI /South Line North	Feet from the		est Line		County Eddy
	Latitude 32.7	10434	Longitude	-103.8208313				
			OF REL					
Type of Release:			Volume of	Release:		Volume R		
Oil Source of Release:			30 bbls Oil Date and Hour of Occurrence:			25 bbls Oi Date and H	l Hour of Dis	coverv:
Open Valve' Was Immediate Notice Given?	Open Valve				Date and risk of occurrence. Date and risk of of biscovery 11/24/2015 7:30 am 11/24/2015 7:30 am If YES, To Whom? 11/24/2015 7:30 am			
	No 🔲 Not Rec	quired		whom? her – NMOCD				
By Whom? Lupe Carrasco				lour: Tue 11/24/2			NIVI C	ARTESIA DISTRICT
Was a Watercourse Reached?	No		If YES, Vo	olume Impacting f	the Water	course.	د	ARTESIA DISTRICT
If a Watercourse was Impacted, Describe Fully.*								DECTA
								- ,- ,
Describe Cause of Problem and Remedial Action This release was caused when a valve was left op		ing. Va	ucuum trucks	were dispatched t	to recover	r all standir		RECEIVED
Describe Cause of Problem and Remedial Action	en on battery pipi	ing. Va	ocuum trucks	were dispatched t	to recover	r all standir		- ,- ,
Describe Cause of Problem and Remedial Action This release was caused when a valve was left op	en on battery pipi n.* however we are f ed to delineate an	further by poss	investigating	the release. Fluid	ls were re	covered, th	ng fluid. ne facility c	RECEIVED
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