## Received 10/19/2017 NMOCD Dist 2

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

## State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised April 3, 2017

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.

Release Notification and Corrective Action

nAB15295	42546				OPERATOR			☐ Initial Report ☑ Final R			Final Report		
Name of Company: COG Operating, LLC (OGRID# 229137)						Contact: Robert McNeill				•		•	
Address: 600 West Illinois Avenue, Midland TX 79701						Telephone No.: 432-683-7443							
Facility Name: SRO State Com #43						Facility Type: Tank Battery							
Surface Owner: State Mineral Owner:						State			API No.: 30-015-41141				
				LOCA	TIOI	OF REI	LEASE						
Unit Letter	Section	Township	Range	Feet from the		South Line	_		st/West Line   County				
D	17	26S	28E	190	Ţ	North	990	· '	West		Eddy		
V	Latitude:32.0492096 Longitude:-104.1149597 NAD83												
NATURE OF RELEASE													
Type of Release: Oil							Release:	Volume F	Volume Recovered:				
Source of Release: Oil Hauler						9bbls Date and Hour of Occurrence:			Date and Hour of Discovery:				
										10/19/15 5:30pm			
Was Immediate Notice Given?							If YES, To Whom?						
Yes No Not Required													
By Whom? Was a Watercourse Reached?						Date and Hour:  If YES, Volume Impacting the Watercourse.							
Yes No						11 123, 40	nume impacting t	ne wat	creourse.				
If a Watercou	rse was Im	pacted, Descri	be Fully.*			1							
Describe Cause of Problem and Remedial Action Taken.*													
While pulling a load of oil the truck driver overfilled his truck causing oil to spill onto the location. A vacuum truck was able to recover 5bbls of fluid. The													
release was caused by a third party oil hauler, Gibson Energy.													
Describe Area Affected and Cleanup Action Taken.*													
The impacted	area remai	ned on the pag	l near the	LACT. A remedia	tion wo	ork plan was d	leveloped and sut	sequen	tly approve	d by NMOC	D. The	remediation	
was carried o	The impacted area remained on the pad near the LACT. A remediation work plan was developed and subsequently approved by NMOCD. The remediation was carried out in accordance with the approved work plan.												
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 regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger													
regulations at	i operators or the envir	are required to conment. The	s report an accentanc	e of a C-141 repor	lease no t by the	otifications ar NMOCD ma	id perform correctively as "Final R	tive act	ions for rela loes not reli	eases which	may en	danger Jighility	
should their o	perations h	ave failed to a	dequately	investigate and re-	mediate	contamination	on that pose a thre	eat to gi	round water	, surface wa	ter, hui	nan health	
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 federal, state, or local laws and/or regulations.													
reuerar, state,	or local lav	vs and/or regu	iations.				OIL CONS	SERV	ATION	DIVISIO	N		
Signatura QL and a AFF													
Signature: Shelden Firm							Approved by Environmental Specialist:						
Printed Name: Sheldon L. Hitchcock						Approved by	Environmental 5		7				
Title: HSE Coordinator A						Approval Date: 10/30/17 Expiration Date: N/A			Date: N/A				
E-mail Addre	s: slhitchcock@concho.com					Conditions of	onditions of Approval: N/A						
						FINAL				Attached			
Date: 10/19/2 Attach Addit		ts If Necess		ne: 5 <u>75-746-2010</u>		111				2DD /	225	0	
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