<u>District I</u> 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

State of New Mexico **Energy Minerals and Natural Resources**

Oil Conservation Division 1220 South St. Francis Dr.

Revised October 10, 2003 Submit 2 Copies to appropriate District Office in accordance

Form C-141

with Rule 116 on back

192	1220 S. St. Fran	220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505											
	Release Notification and Corrective Action												
											Final Repo		
	Name of Company COG Operating LLC						Contact Pat Ellis						
	Address 550 W. Texas, Suite 1300 Midland, Texas 79701					Telephone No. (432) 685-4332							
GTNB.								Facility Type Tank Battery					
	Surface Ow	ner: Fede	ral		Mineral ()wner	Lease No. NMN				1-0467	932	
(529)					LOCA	ATIO	N OF RE	LEASE					
	Unit Letter O							//South Line Feet from the East/West L			st Line County Eddy		
Latitude N 32.81578° Longitude W 103.99519°													
1	NATURE OF RELEASE												
	Type of Rele	Type of Release: Produced Water						Release 150 bbls	Volume	Volume Recovered 80 bbls oil			
	Source of Release: PVC adaptor at equalizer line						Date and Hour of Occurrence Date and Hour of			d Hour of Disc	covery		
	Was Immediate Notice Given?						12/31/2010 12/31/2010 7:00 a.m.						
	Was Immediate Notice Given? ☐ Yes ☐ No ☐ Not Required ☐ If YES, To Whom?												
	By Whom?						Date and Hour 01/30/2011 10:31 a.m.						
	Was a Watercourse Reached? ☐ Yes ☒ No						If YES, Volume Impacting the Watercourse N/A RECEIVED				7		
	If a Watercourse was Impacted, Describe Fully.*						I WA		NEUE	IVED	↓	·	
350	AUG 2 3 2013												
[]	N/A								NIMOOD A	DTEGIA	ļ		
	NMOCD ARTESIA												
22578.	Describe Caus	Describe Cause of Problem and Remedial Action Taken.*											
	The PVC adaptor froze and cracked at the equalizer line behind the tanks. All the fittings have been replaced and the tank battery is in the process of upgrading from PVC to plastic coated steel.												
7	Describe Area	Describe Area Affected and Cleanup Action Taken.*											
	Tetra Tech ins	spected and	assessed the s	pill area f	or extents. A wor	ork plan was prepared and submitted to NMOCD for approval. Soi					xceedin	g the	
	RRAL were re	Fetra Tech inspected and assessed the spill area for extents. A work plan was prepared and submitted to NMOCD for approval. Soils exceeding the RRAL were removed and transported to proper disposal. Once excavated to the appropriate depths, the excavation was backfilled with clean soil. Tetra fech prepared closure report and submitted to NMOCD for review.											
RE-VIEW	Tech prepared	closure rep	ort and submi	tted to Ni	MOCD for review	•							
30	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												
- 1	regulations 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 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 layer and/or regulations.												
	////4/						OIL CONSERVATION DIVISION						
	Signature:								, /				
	Printed Name: Ike Tavarez (agent for COG)						pproved by District Supervisor:						
							de la						
7.5	Title: Project Manager						pproval Date: 5/4/10/ Expiration Date: NA						
	E-mail Address: ike.tavarez@tetratech.com						Conditions of Approval: Attached						
1	Date: 6.20-13 Phone: (432) 682-4559												
7*	Attach Addition							<u> </u>		2RP-S	66		
in the second									•		- U	•	