District I 1625 N. French Dr., Hohbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazus Rand, Artee, NM 87410 District IY 1220 S. St. Francis Dr., Santa Fe, NM 87505

## State of New Mexico Energy Minerals and Natural Resources

AUG 1 2 2010

RECEIVED

Form C-141 Revised October 10, 2003

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

Submit 2 Copies to appropriate

NMOCD ARTES April Office in accordance
with Rule 116 on back
side of form

30-015	-3/639	5	Rela	ease Notific	ation	and Co	orrective A	ction	l		į	
mw 10.	35620	10626				OPERAT	ror		🖾 Initi	al Report		Pinal Re
Name of Co	mpany	COG OP	ERATIN	GLLC 2291	37	Contact	P:	at Ellis				
Address				dland, TX 7970		relephone i		230-00	77			
Facility Nat	ne	Loco Hi	UNE END	#35-[		Facility Typ	je :	SWD				
Surface Owner State Mineral Owner									Lease 1	No. (API#	) 30-01	5-31635
				LOCA	TION	OF RE	LEASE					
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the	East/West Line EAST		County	+	
P	36	17\$	30B	660	S	HTUO	860			EDDY		
	I	A	L	Latitude 32	17.132	Longita	ide 103 55.209	<u></u>		J		
						OF RELI						
Type of Rele	ase I	Volume of Release 50hbls Volume Recovered					Obbls					
Source of Release Fill line of SWD tooks						Date and Hour of Occurrence Date and Hour of						
Was Immediate Notice Given?						08/02/2010 08/02/2010 2:30 p.m.						
A- [ ]			Yes [	No 🔲 Not Re	equired	11 1 1 1 1 1 1 1 1	, raratiffi (	Mike B	ratcher—(	ocb		
By Whom?	Josh Rusi		Date and Hour 08/03/2010 3:04 p.m.									
Was a Watercourse Reached?  ☐ Yes ☒ No						If YES, Volume Impacting the Watercourse.						
	· · · · · ·	pasted, Descr		=							-	
Describe Arc initially 50bb walls. The co and off locativelesse and w I hereby certi- regulations a public bealth should their our the environ	ols of produ- prioritiminates ion with a to- re will preso ify that the i if operators or the envi- operations had need. In a	and Cleanup A ced water was I gravel was read spill area ent a remediat information gi are required i ronment. The have failed to a ddition, NMC	released control of 3 yards ion work por above to report at acceptant adequately OCD accept	from the fill line and replaced with extended the following the fill line and replaced with extended the length of the certain rece of a C-141 report investigate and retained of a C-141.	at the SW dean gra- ra Tech on D for applicate to the clease not by the	/D lanks. The other will sample disproval prior to best of my stiffcations a best confaminate confaminate confaminate.	ht of the producer of 49bbls were rel the spill site area to to any significant knowledge and a and perform correct arrived as "Final R	eased of o deline tremedi indersta ctive set eport" (	utside of the ate any post ation work and that pure flores for relations from the relations for relations from the relat	subtraction of the contraction o	MOCD notion	west of de from the ales and idenger liability
federal, state, or local laws and/or regulations.							OIL CONSERVATION DIVISION					
Signature:						J. 1.1						
Printed Name: Josh Russo						Approved by District Supervissigned By Mile Brance						
Title:		HSE C	oordinator			Approval Da	10: 3/21/11		Expiration	Date:		
E-mail Addre	SSS!	jrusso@cone	charesourc	ies,enth		Conditions o	/ / f Approval:				-	
							diation per O	CD Ru	ıles &	Attache	a 🗖	
Date: 08/11/2010 Phone: 432-212-2399 Attach Additional Sheets If Necessary							s. <b>SUBMIT RE</b>					
reach /well	word one	EIN II NUUUSS	шу			PROPOSA	L NOT LATER	AHT :		24	P-5	72

## Bratcher, Mike, EMNRD

From:

Tavarez, Ike [Ike.Tavarez@tetratech.com]

Sent: To: Friday, September 24, 2010 9:52 AM

Cc:

Bratcher, Mike, EMNRD Pat Ellis; Joshua Russo

Subject:

COG - Drilling Notification - Loco Hills SWD 35-1

**COG** Operating

Loco Hills SWD 35-1 Section 36, T17S, R30E Eddy County, NM State Land 32 47.132 103 355.209

Mike,

Tetra Tech will be onsite Monday (9-27-10) to installed boreholes at the site. Tetra Tech has assessed the soil by installing hand augers and the data indicated some of the areas were not vertically defined (chlorides). The boreholes will be installed to defined these areas. The drilling should take around 2 days. Once completed, a work plan will be prepared and submitted to NMOCD for review and approval. Please call me if you have any questions, thanks

Ike Tavarez, PG | Senior Project Manager

Main: 432.682.4559 | Fax: 432.635 3946 | Ceix #12.425.3878

Ike.Tavarez@tetratech.com

Tetra Tech | Complex World, Great Solutions 14

1910 North Eig Spring | Midland, FX 79705 | www.tetratech.com

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