District I
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
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

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

MAR - 9 2012

Form C-141 Revised October 10, 2003

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

## Release Notification and Corrective Action

NINU3 120	064304	43		258462	(	JPEKAT	UK		X Initial.	Keport	Ш	Final	I Report
Name of Co	mpany: N	ladel & Guss	man HEY	YCO, LLC		Contact: Jay	y Bilberry						
Address: Po	O Box 193	6, Roswell,	NM 8820	02		Telephone No.: 575-748-7662							
Facility Nan	ne: Rock I	sland 16 Sta	te 1H			Facility Type: Oil Well (Drilling) API No.: 30-015-38461							
Surface Ow	ner: NMSI	U and NM		Mineral O	wner	Lease No.							
				LOCA	TIO	N OF REI	LÈASE						
Unit Letter	Section	Township	Range	Feet from the	North	/South Line	Feet from the	East/West Line		County		-	
16 18S 26E 2260				N	North 1650'			East	E	ddy			
						· · · · · · · · · · · · · · · · · · ·							
			Lat	titude		Longitud	le	<del></del>					
				NAT	<b>URE</b>	OF RELI	EASE						
Type of Relea	ase: Hydroc	carbon and wa	ter.			Volume of Release: Unknown Volume Recovered: None							
Source of Re	lease: Welll	head blowout.	•							Date and Hour of Discovery: 3/7/12 at			
	. 37 6									pproximately 1430			
Was Immedia	ite Notice (	jiven?	No 🔲 Not Req	uirad	If YES, To Whom? Mike Bratcher								
D 11/1 0 1	7 11 0			No 🗀 Not Keq									
By Whom? I						Date and Hour: 3/7/12 at approximately 1515							
was a water	course Reac		Yes X	No		If YES, Volume Impacting the Watercourse.  N/A							
If a Watercou	irse was Im	pacted, Descr	ibe Fully.*			<u> </u>							
	N/A						-						
Describe Cau		em and Reme	dial Action	Taken *			1 1						
The blowout occurred during the time NGH had opened the backside of the well and finding the well in a static condition, nippled down the wellhead in preparation to set the blowout preventer (BOP). The BOP was over the 2-7/8" tubing when the kick hit before it could be properly set due to a pressure increase that prevented it from being tightened down. Subsequently, the BOP did not seal on the flange due to the fact the bolts could not be securely fastened because of the high pressure fluid velocity coming out of the well.  Describe Area Affected and Cleanup Action Taken.*													
NGH contactor system was s by vacuum tr status, due to	ed CUDD V set up over s ucks to an safety con	Vell Control w the wellhead to authorized dis cerns.	ho is curre to ensure r sposal site	ently on location a reduced fire dang . Detailed enviro	er. Ber onmenta	ms were push al remediation	ned up to contain will be impleme	discha nted w	arged fluids or hen the well	n location this returned	at will to norr	be hau mal op	uled off perating
regulations al public health should their o	I operators or the envir perations h nment. In a	are required to ronment. The ave failed to a ddition, NMC	o report an acceptance dequately CD accept	is true and comp d/or file certain re e of a C-141 repo investigate and re tance of a C-141	elease n ort by th emediat	otifications ar e NMOCD m e contaminati	nd perform correct arked as "Final R on that pose a thr	ctive ac leport" reat to	ctions for rele does not relie ground water,	ases which eve the oper surface wa	may er ator of ter, hu	ndange Fliabili man he	er ity ealth
Signature: Printed Nagi	ne/Ja/Bi	lberry	7		OIL CONSERVATION DIVISION  Signed By Mile Beautiful Approved by District Supervisor:								
Title: Proof	action Sup	erintendent				Approval DatMAR 0 9 2012 Expiration Date:							
E-mail Add	rch 2012		Phone:	575-748-7662	$\overline{}$	Conditions of Approval:  Remediation per OCD Rules & Guidelines. SUBMIT REMEDIATION			& ON	Attached			
Attach Addit	ional Shee	ets If Necess			PROPOSAL NOT LATER THAN:  4/9/20/2				2RA-1057				