<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 1220 S. St. Francis Dr., Santa Fe, NM 87505

MMCB/224858324

State of New Mexico Energy Minerals and Natural Resources

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

RECEIVED

SEP 04 2012 Form C-141 Revised October 10, 2003

NMOCD ARTESIA is to appropriate in accordance with Rule 116 on back side of form

Release Notification and Corrective Action

OPERATOR

	npany			GLLC 229,				at Ellis			
Address 550 W. Texas, Suite 100, Midland, TX 79701 Facility Name Skelly 989 Tank Battery					1	Telephone No. 432-230-0077					
racility Name	<u>e </u>	Skelly 98	y Iank B	attery		Facility Typ	e Tan	k Batter	ry		
Surface Owner Federal Mineral Owner					Lease No. (API#) 30-015-36498						
				LOCA	ATIO	N OF RE	LEASE				
Unit Letter F	Section 23	Township 17S	Range 31E	Feet from the		h/South Line	Feet from the	East/W	Vest Line	County Eddy	
	····		L.,		20104		N 400 04355	L			
				Latitude 32.			ude 103.84372				
Type of Releas	se Oil and	Produced wa	iter	INA I	UKI	Volume of	Release 10bb	ols oil	Volume I	Recovered 10bbls o	
<u> </u>		. 1					40bbls produced			39bbls produced water	
Source of Rele	ase Water	rtank								Pate and Hour of Discovery 8/19/2012 9:00 a.m.	
Was Immediate	e Notice C	iven?				If YES, To			30/17/20		
		\boxtimes	Yes [No 🗌 Not R	equir e c				Bratcher-O		
									Amos-BLN Gregston-B		
By Whom? Michelle Mullins						Date and I-	lour 08/19/2012			L_1 * 4	
Was a Watercourse Reached?							olume Impacting t				
			Yes 🛭	No							
If a Watercours	se was Im	pacted, Descr	ibe Fully.*			1			·		
Due to a storm	in the are	a, our alarm s		Taken.*	ility all	owing the wate	er tank to overflov	w. Elect	ricians hav	re reset breakers and the alarm	
Due to a storm system is funct Describe Area Initially 50bbls	in the are sioning con Affected a	a, our alarm s rectly again. and Cleanup A	ystem was Action Tak	n Taken.* down at this factors.* en.* from the water to	ank and	I we were able	to recover 49bbls	with a v	vacuum tru	ck. The release was contained	
Describe Area Initially 50bbls inside the walls added fresh gra	in the are soning con Affected as of products of the factor the	a, our alarm s rectly again. and Cleanup A red fluids wer cility, which a facility as ne	ystem was Action Tak re released are lined w cessary. T	n Taken.* down at this factors.* from the water to ith plastic. All from the facility has be	ank and ree fluid ren retu	I we were able I has been reco med to its pric	to recover 49bbls overed and we have or condition.	s with a v	vacuum tru sed of any	ck. The release was contained contaminated gravel. We have	
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