District 1
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 August 8, 2011

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	No	tifica	tion	and	Correct	ive Action

						OPERA	TOK		*	itial Rep	oπ		Final Re
Name of Co	mpany		perating, Ir			Contact		White					
Address					202_	Telephone N	No. (575)	626-76	60				
Facility Nan	ne	Milano Sta	tc # 001			Facility Typ	e Tank	Battery					
Surface Own	ner Sta	te of NM		Mineral	Owner	Fee			API N	lo. 30-01.	5-276	614 (2RP-186
				LOC	ATIC	ON OF REI	LEASE						
Unit Letter	Section	Township	Range I	Feet from the		th/South Line	Feet from the	East/\	West Line	County	,		
н	36	245	28E	2110	ł	North	890	E	ast	Edd	y		
·			L	atitude <u>N 32</u>	.17471	Longitud	le <u>W 104.0348</u> 5	<u>5°</u>					-
				NA'	ruri	E OF RELI	EASE						
Type of Relea							Release Unkno			Recovere		one	
Source of Release Oil Tank						our of Occurrence	e l		d Hour of	Disco	very		
Was Immedia	te Notice C	iven?				Unknown If YES, To	Whom?		11/04/0	<u>,</u>			
was munequa	notice C		Yes 🔲 1	No X Not Re	quired		THOIL!						
By Whom?						Date and H	our						
Was a Watero	ourse Reac					If YES, Vo	lume Impacting t	he Wate	rcourse.				
		U	Yes X N	o		1							
Describe Caus The oil tank a	t the batter	y leaked and a	Letter of V	iolation was w	ritten o	on 11/04/09. Im	ipacted soil was o	excavate	ed from th	e west end	ofth	e tank	battery to
The oil tank and depth of four disposal, and an anstalled from Describe Area	t the batter; (4) feet bg all excavation the heater t	y leaked and a s. Impacted s ons were back reater to the o	Letter of V soil was reme filled with c il tank.	iolation was woved around the control of the contro	he tanks ned from	s to a depth of 1 m Lea Land. T	.5 to 2 feet bgs. he valve was rep	Excavat laced or	ted soil w	as hauled t ink, and a	o Lea new p	Land oly flo	for ow line w
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