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

Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Form C-141

Release Notification and Corrective Action												
NSEADR	29,4121	08			OPERATOR   Initial Report   Fina							
Name of Co						elton Beaird						
Address - F	O Box 19	988 / 102 Sou	St., Carlsbad, N	IM -	Telephone No.575-887-8337							
Facility Na		ın 15#15		J	Facility Typ	e: Battery						
30015	33317											
Surface Owner: Mineral Owner							Lease No.					
LOCATION OF RELEASE												
Unit Letter Section Township Range Feet from the North 24S 29E						South Line	Feet from the	East/W	West Line County			
Latitude <u>32° 13' 10.30"</u> Longitude <u>103° 58' 40.24"</u>												
NATURE OF RELEASE												
Type of Rele	ase: Conder	isate	·····		Volume of Release: 50 bbls   Volume Recovered: 10 bbls							
Source of Release: Hole in bottom of steel tank							Date and Hour of Occurrence Date and Hour of Discovery					
Was Immediate Notice Given?							Whom? Mike Br					
By Whom? Kelton Beaird							Date and Hour					
Was a Watercourse Reached?							olume Impacting t	he Wate	rcourse.			
☐ Yes ☒ No												
If a Watercourse was Impacted, Describe Fully.*												
Describe Arc assessment wassessment anorth section landfill. Con mg/kg for B1 source. No a Site Closure.	a Affected a ras conducto ctivities as wo of the tank firmation so CEX. Follow dditional so Report, date	ed to determin well as outlining battery. Approbil samples co- wing OCD not il cover was ped March 18, 2	Action Take area of ing the proportion of the pr	ten.*Spill from hompact. Following posed remedial act 131 yards of pet TEX and TPH coof results and substated by Talon/LPI is true and comp	g soil san etivities. roleum honcentrati sequent a use of the E on behi	npling and an Following Cydrocarbon and cons below an approval, the esite as an all of Oxy U	nalysis a work pla OCD approval, renaffected soil was extend levels of 100 excavation was betive tank battery. SA. knowledge and u	n was pr nedial ex excavate 0 mg/kg ackfilled . All site	repared de cavation a d and disp for TPH, l with soil e remedial	tailing the limi activities were osed of at the l 0 mg/kg for B obtained from activities are o	ited soil initiated in the Lea Land Inc tenzene, and 100 an off-site documented in the	
public health should their o	or the envir operations had nment. In a	onment. The ave failed to a ddition, NMO	acceptance dequately CD accep	id/or file certain rece of a C-141 repoint investigate and retance of a C-141	ort by the emediate	NMOCD m contaminati	arked as "Final Ro on that pose a thre e the operator of r	eport" do eat to gro responsib	oes not reli ound water oility for c	ieve the operater, surface water ompliance with	or of liability r, human health h any other	
Signature: // Signature:							OIL CONSERVATION DIVISION					
Printed Name: Kelton Beaird							Approved by District Supervisor:					
Title HES S	pecialist		A	Approval Dat	c.4-2604	E	xpiration		K			
E-mail Address: kelton_beaird@oxy.com							Conditions of Approval  Attached   N/K   2RR 254					
Date: 3-20-09				:575-887-8337		17/15			,			
Attach Addi	ional Shee	ts If Necessa	ary							JRR .	256	
										<i>3</i> • • •	(	