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

بالمعرب المتراث والمراث

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised October 10, 2003

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

			Keie	ease mound	ation	and Co	rrective A	CHOD				
				0	OPERATOR X Ini			[Initia	al Report	Final Report		
Name of Co	mpany CI	Y LLC		Contact J.R. WILLINGHAM								
Address 70	CEDAR	A. CITY, OK 73	114 7	Telephone No. (405)830-1217, (432) 561-9462								
Facility Nar	ne YATES	STATE#	l		F	Facility Type OIL & WATER STORAGE						
Surface Ow	ner TOMN	Mineral C	wner	Lease No.(API) 30-025-30034					25-30034			
LOCATION OF RELEASE												
Unit Letter	Section	Township	Range	Feet from the	North/	South Line	Feet from the	East/West Line		County LEA		
	16	12-5	38-E						1 -00ED	<u> </u>		
Latitude N-33 16.424 Longitude W 10305.786 NATURE OF RELEASE Volume of Release R S & W Volume of Release 10 BBLS Volume Recovered 0												
NATURE OF RELEASE												
Type of Release BS & W							TOTAL OF THE PARTY			ecovered 0 Hour of Discovery 3-24-08		
Source of Release LEAK IN OIL TANK							M	3:PM			'ery 3-24-08	
Was Immedi	ate Notice (No Not R	equired	If YES, To Whom? LARRY JOHNSON								
By Whom? TOMMY BURRUS						Date and Hour 3-24-08 – 3:PM						
Was a Watercourse Reached? ☐ Yes X☐ No							If YES, Volume Impacting the Watercourse.					
If a Watercourse was Impacted, Describe Fully.*												
The state of the s												
MAR 2 8 2003												
Describe Cause of Problem and Remedial Action Taken *												
HOLE IN OLD OIL TANK HOLE IN OLD OIL TANK												
DISCONNECT BAD TANK FROM BATTERY & REMOVE ALL LIQUIDS												
Describe Ac	A SCantad	and Cleanup	Action To	lean #								
10'X45' AR	OUND TA	NKS, ALL FI	LUIDS W	ken. ERE CONTAINE	D INSID	E THE DYK	ES. REMOVE	& PLAC	E CONTA	IMINATED SO	OIT.	
10'X45' AROUND TANKS, ALL FLUIDS WERE CONTAINED INSIDE THE DYKES. REMOVE & PLACE CONTAIMINATED SOIL ON PLASTIC. REPLACE WITH FRESH SOIL. HAUL CONTAMINATED SOIL TO REMEDIATION FACILITY												
I hereby cert	I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and											
regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger												
public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health												
or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.												
federal, state	or local la	ws and/or reg	ulations.				017 001	~~~×		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
	1.			OIL CONSERVATION DIVISION								
Signature:	+ JUL			1 Ohuson								
Printed Name: J R WILLINGHAM						Approved by District Supervisor ENVIRONMENTAL ENGINEER						
Title: SR. PF	RODUCTIC		1	approval Date: 3.28.08 Expiration Date: 5.28.08								
E-mail Addr	ess: jrw@cl	naparralenerg			Conditions of Approval:							
Data: 200	/00		(405)020 1215		_ ''				Attached [
Date: 3/28/08 Phone: (405)830-1217 FULL DECIMENTION REQUIRED 1 RP = 1830											- 1830	
Attach Additional Sheets If Necessary BEFORE AN BACKFIL IS BEGUN.												

FGRL 100 6039409

- CALLY DISCUSS W (TR 3.28.08 9:10 AM