District I 1625 N. French Dr., Hobbs, NM 88 District II 1301 W. Grand Avenue, Artesia, N		Stat Energy Min		New Mexa and Natura			Form C-141 Revised October 10, 2003						
District III 1000 Rio Brazos Road, Aztec, NM District IV 1220 S. St. Francis Dr., Santa Fe, N	. 87410	1220 \$	Soutł	vation Div 1 St. Franc	is Dr.		Copies to appropriate Office in accordance ith Rule 116 on back side of form						
1220 S. St. Francis Dr., Santa Fe, NM 87505     Santa Fe, NM 87505     State of form       Release Notification and Corrective Action													
MMLB1205441784		OPER/				rt		Final Report					
Name of Company		OGRID Numb		Contact									
Yates Petroleum Corporation	on	25575	Amber Cannon Telephone No.										
105 S. 4 <sup>TH</sup> Street				575-748-1471									
Facility Name			Facility Typ	e	Jumber								
Loving AIB State #1		30-015-2288	39	Battery		2RP-							
Surface Owner		vner		Lease N									
Fee		State					V-3346						
LOCATION OF RELEASE													
Unit Letter Section Tow	nship Range F			/South Line	Feet from the	East/West Line		County					
G 16 2	23S 28E	1550		North 1780		East		Eddy					
ll	I I												
Trme of Dalaase		NAT	URE	COF RELE			Volume R	200010	rad				
Type of Release Produced Water				Approx. 5			lecovereu						
Source of Release			Date and H	lour of Occurrent	ce	Date and		of Dis	scovery				
3" poly line Was Immediate Notice Given	,	· · · · · · · · · · · · · · · · · · ·		2/14/2012 If YES, To	2/14/2012	2							
was miniculate Notice Given		No 🖾 Not Rec	luired										
By Whom?			Date and Hour										
N/A Was a Watercourse Reached?				N/A If YES, Volume Impacting the Watercourse.									
	Yes 🛛 N	No	N/A					FEB 21 2012					
If a Watercourse was Impacte N/A	d, Describe Fully.*						DALLOIL						
Describe Cause of Problem ar						NMOCD ARTESIA							
On 2/14/2012 the location exp		nt failure. A wa	ter tru	ick was unload	ding water when	a 3" poly	line that w	vas fus	ed bi	roke. A valve to the			
chemical injection line was sh Describe Area Affected and C		.*											
An approximate area of 30' X	3'. The impacted ar	ea flow paths rai											
disposed of at an NMOCD approved facility. Vertical and horizontal delineation samples will be taken and analysis ran for TPH & BTEX (Chlorides for reference). Depth to Ground Water: <100' (approx. 55', per New Mexico Office of the State Engineer); Wellhead Protection Area: No; Distance to													
Surface Water Body: >1000'; SITE RANKING IS 20.													
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 f													
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.													
~	<u>^</u>		OIL CONSERVATION DIVISION										
Signature:			A.I.										
		·		Approved by Districe Brisch Brisch Brisch Branches									
Printed Name: Amber Cannor	1												
Title: Environmental Regulate	ory Agent Trainee		Approval Da	teFEB 2 3 2	012 🗆	Date:							
E-mail Address: acannon@ya	tespetroleum.com		Conditions of Approval:			•							
			- diation per OCD Rules &					Attached					
Date: Monday, February 20, 2 * Attach Additional Sheets If			- LILING SUBMIT REIVIEDIATION					-					
- Anach Auginonal Sheets H	Necessary		_ ~	- Lines 9	SUBMIT REIVIC	DIATIC	<u> </u>		_	<u> </u>			
	Necessary		G	iuidelines. S	SUBMIT REME NOT, LATER TH 23/3012	DIATIC	/N _		21	RP-1039			



## New Mexico Office of the State Engineer Wells with Well Log Information

(quarters are 1≑NW 2≈NE 3≈SW 4=SE)																
	(quarters are smallest to largest)									(NAD83 UTM		(in feet)				
	Sub				•	qq								Log File	Depth	Depth
POD Number	basin	Use	County	Source	64	16 4	Sec	Tws	Rng	Х	Y	Start Date	Finish Date	Date	Well	Water
<u>C 00311</u>	С	DOM	ED	Shallow	4	21	16	235	28E	585353	3575152*	06/23/1952	07/05/1952	07/17/1952	163	55
<u>C 00520</u>	С	DOM	ED	Shallow	1	13	16	23S	28E	584754	3574538*	01/12/1954	01/19/1954	03/22/1954	115	33
<u>C 00521</u>	С	STK	ED	Shallow	1	13	16	23S	28E	584754	3574538*	01/03/1954	01/12/1954	03/22/1954	218	33

## Record Count: 3

## PLSS Search:

Section(s): 16 Township: 23S Range: 28E

**FM location was derived from PLSS - see Help** 

3 data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, ability usability or suitability for any particular purpose of the data 20/11 2:12 PM

11