District 1 1625 N. French Dr., Hobbs, NM 88240 District II 🛕venue, Artesia, NM 88210 os Road, Aztec, NM 87410

Dr., Santa Fe, NM 87505

## State of New Mexico Energy Minerals and Natural Resources

For drilling and production facilities, submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe

Form C-144

June 1, 2004

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

Is pit or below-grade tan	Grade Tank Registration or Closure nk covered by a "general plan"? Yes   Note to below-grade tank   Closure of a pit or below-gr	
Operator Yates Petroleum Corporation Telephone: 505-748-4500 e-mai Address: 105 South 4th Street, Artesia, N.M. 88210  Facility or well name: Eddy GR #1 SWD API #: 30-015-22611 U/L or Qtr/Q County Eddy Latitude 32 30607 Longitude 1  Surface Owner: Federal State Private Indian	il address <u>mikes@ypcnm.com</u> Qtr_B_Sec_ <u>16_T_23SR_28E</u>	rade tank &
Pit Type Drilling Production Disposal Work over Emergency Lined Unlimed Liner type Synthetic Thickness mil Clay Pit Volume bbl	Below-grade tank  Volume:10bbl Type of fluid: <u>Water from</u> Construction materialFiberglass  Double-walled, with leak detection? Yes If no Tankinstalled_more than 15 years ago	
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more	(20 points) XXXX (10 points) ( 0 points)
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes No	(20 points) ( 0 points) XXXX
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet 200 feet or more, but less than 1000 feet 1000 feet or more	(20 points) (10 points) ( 0 points) XXXX
	Ranking Score (Total Points)	20 POINTS
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relation place) onsite offsite If offsite, name offacility NA	. (3) Attach a general description of remedial action surfaceft, and attach sample results.	isposal location: (check the onsite box if you are burying on taken including remediation start date and end date.
Pit Closure actions to begin by NA		
I hereby certify that the information above is true and complete to the best of my been/will be constructed or closed according to NMOCD guidelines, a g	/ knowledge and belief. I further certify that the abgeneral permit  (attached) alternative OC	ove-described pit or below-grade tank has D-approved plan [].
Date. 11/17/2006  Printed Name/Title Mike Stubblefield / Environmetal Regulatory Agent  Your certification and NMOCD approval of this application/closure does not reliendanger public health or the environment. Nor does it relieve the operator of its	Signature	e pit or tank contaminate ground water or otherwise
Approval Printed Name/Title DENIED	Signature DENED	Date. NOV 2 9 2006



# NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

### BILL RICHARDSON

Governor

Joanna Prukop

Cabinet Secretary

Mark E. Fesmire, P.E.

Director

Oil Conservation Division

Yates Petroleum Corporation 105 S. 4<sup>th</sup> St. Artesia, NM 88210 November 29, 2006

ATTN: Environmental Dept.

Reference: Eddy GR State 001 E-16-23s-28e API: 30-015-22611 Eddy County, New Mexico

Operator,

The New Mexico Oil Conservation Division District 2 Office (OCD) is in receipt of a Form C-144 marked "Closure of a pit or below grade tank". The form states "REMOVAL OF BELOW GRADE TANK COMPLETE – FINAL REPORT". Analytical data from samples obtained at this site have also been submitted. This data shows Chloride levels as follows:

- Sample date 6/29/06: 6,960 mg/kg at 5' depth.
- Sample date 7/19/06: 9,517 mg/kg at 8' depth.
- Sample date 7/19/06: 12,316 mg/kg at 11' depth

Data obtained from the New Mexico State Engineer web site indicates this section to have 3 water source wells with an average depth to ground water at 40'. The analytical data shows a steady increase in chloride levels to the 11' depth.

At this time, the OCD is denying the C-144 "Final Report" and is requiring this site to be delineated vertically and horizontally for contaminant impact. Target goal for chloride impact is 250 mg/kg. A remediation plan proposal is then to be submitted to the OCD based on delineation results and OCD Rules and Guidelines.

Please commence delineation activities no later than December 13, 2006.

In the event ground water is encountered at any time during the delineation or remediation process, all work is to cease and the OCD notified immediately.

Notify the OCD 24 hours prior to commencement of activities.

Notify the OCD 24 hours prior to obtaining samples where analyses of samples obtained are to be submitted to the OCD.

If I can be of assistance, please contact me.

Sincerely,

Mike Bratcher NMOCD District 2 (505) 748-1283 Ext. 108

(505) 626-0857



PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR YATES PETROLEUM CORPORATION ATTN: MIKE STUBBLEFIELD 105 SOUTH 4th STREET ARTESIA, NM 88210

FAX TO: (505) 748-4635

Receiving Date: 07/02/06 Reporting Date: 07/06/06 Project Number: NOT GIVEN Project Name: EDDY GR SWD #1 Project Location: 16-23S-28E Sampling Date: 06/29/06 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

0.103

0.100

103

3.3

0.310

0.300

103

3.1

Analyzed By: BC

LAB NO. SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DATE	07/05/06	07/05/06	07/05/06	07/05/06
H11312-1 8. BELOW GRADE VESSEL 5'	0.006	<0.005	<0.005	<0.015
DEPTH				

0.102

0.100

102

2.0

0.104

0.100

104

3.7

METHOD: EPA SW-846 8260

Relative Percent Difference

**Quality Control** 

True Value QC

% Recovery

Date<sup>2</sup>



PHONE (505) 393-2326 · 101 E. MARLAND · HOBBS, 188240

ANALYTICAL RESULTS FOR YATES PETROLEUM CORPORATION ATTN: MIKE STUBBLEFIELD 105 SOUTH 4th STREET ARTESIA, NM 88210 FAX TO: (505) 748-4635

Receiving Date: 07/02/06
Reporting Date: 07/06/06
Project Number: NOT GIVEN
Project Name: EDDY GR SWD #1
Project Location: 16-23S-28E

Sampling Date: 06/29/06 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC Analyzed By: BC/AB

ANALYSIS DATE	07/05/06	07/05/06	07/03/06
H11312-1 8. BELOW GRADE VESSEL 5'	<10.0	33.9	6960
DEPTH			
Quality Control	771	793	990
True Value QC	800	800	1000
% Recovery	96.4	99.2	99.0
Relative Percent Difference	3.5	0.9	1.0

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; Cl': Std. Methods 4500-Cl'B \*Analysis performed on a 1:4 w:v aqueous extract.

Chemist Al Conty

Date

# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

# ARDINAL LABORATORIES, INC. 2111 Beechwood, Abilene, TX 79603 101 East Marland, Hobbs, NM 88240

	(915) 673-7001 Fax (915) 673-7020	Fax (915	9	3	2	ľ°	G	6	8	3-2	328	1	×	(505) 393-2326 Fax (505) 393-2476	3-2476												Page	L		8	1			
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<sup>†</sup> Cardinal cannot accept verbal changes. Please fax written changes to 915-673-7020.





PHONE (505) 393-2326 - 101 E. MARLAND - HOBBS, NM 88240

RECEIVED

JUL 28 7006

MAIL ROOM

ANALYTICAL RESULTS FOR YATES PETROLEUM CORPORATION ATTN: MIKE STUBBLEFIELD 105 SOUTH 4TH STREET ARTESIA, NM 88210

FAX TO: (505) 748-4635

Receiving Date: 07/24/06 Reporting Date: 07/25/06 Project Number: 1, 2

Project Name: EDDY GR SWD #1 Project Location: SEC. 16-23S-28E Analysis Date: 07/25/06 Sampling Date: 07/19/06 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: HM

Analyzed By: AB

		C( <sup>-</sup>
LAB NO.	SAMPLE ID	(mg/kg)

H11379-1 #1 BELOW GRADE	9517
VESSEL 8' DEPTH	
H11379-2 #2 BELOW GRADE	12316
VESSEL 11' DEPTH	
Quality Control	1000
True Value QC	1000
% Recovery	100
Relative Percent Difference	2.0

METHOD: Standard Methods 4500-Cl'B

NOTE: Analyses performed on 1:4 w:v aqueous extracts.

Chemist M rano

07-25-06 Date

H11379

# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES, INC. 2111 Beechwood, Abilene, TX 79803

Mike(Stubblefield City: Artecia Project Manager: Company Name: Sampler Relinquished: Project Location: Project Name: Eddy SR Project #: Fax#: 505-748-4635 Phone #: 505-748-4500 Address: 105 South 4th Street matyada. All claims Indi Sampler - UPS - (Bus) - Other: Delivered By: VCIrcle One Miller Street vide. In no event singli Carrilysii be listie for inci 411379 FOR LAB USE ONLY LAB I.D. 4 12 Below Drade later totroloum Corporation 73557 Mike Stubble ticlb vessel 8 'dspth ŠČ. (915) 673-7001 Fax (915) 673-7020 Below Sample I.D. 41077 16 235-28c IN DWS Project Owner: Mike St Joble Field State: NM. Zlp: 887/0 Drade c Tores 41 00/ 45/00 2/24/oc (G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER Received By: Received By: (Lab Staff) Sample Condition
Cool Intact
In Tes In Yes
No In No WASTEWATER 李 MATRIX SOIL (505) 393-2326 Fax (505) 393-2476 OIL SLUDGE OTHER: State: N.M. Address: 105 5 4745 Tree City: ArtesiA Company: Valo Petra. Corp Fax #: 50f. 748-4635 Phone #: 525-748-4500 Attn: Mike Stubblefield BILL 10 PO# M dene ACID: PRES. CHECKED BY: (Initials) ICE / COOL sed upth any of the above strike (resource or symmetry).

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Eax Result: D Yes D No OTHER: , or loss of profile indurred by ellert, its subsideries, typh any of the above stated reasons or otherwise... 2/h/06 2/19/06 DATE SAMPLING hal within 30 days after completion of the pippicalse Zip: 88710 10:15/10 1:00en TME Chlorides ANALYSIS REQUEST Page\_ all accounts more than the original date of invoke,

<sup>†</sup> Cardinal cannot accept verbal changes. Please fax written changes to 915-873-7020

# New Mexico Office of the State Engineer POD Reports and Downloads

Township: 23S Range: 28E Sections:

NAD27 X: Y: Zone: Search Radius:

County: Basin: Number: Suffix:

Owner Name: (First) (Last) Non-Domestic Omestic

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POD / Surface Data Report Avg Depth to Water Report

Water Column Report

Clear Form iWATERS Menu Help

## AVERAGE DEPTH OF WATER REPORT 11/28/2006

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C       23S       28E       14       2       29       30       30         C       23S       28E       15       5       12       54       37         C       23S       28E       16       3       33       55       40         C       23S       28E       17       2       50       75       63         C       23S       28E       18       3       42       217       113         C       23S       28E       19       2       10       45       28         C       23S       28E       20       3       34       70       55         C       23S       28E       21       7       6       69       23         C       23S       28E       22       10       30       160       54         C       23S       28E       23       7       12       75       46         C       23S       28E       24       1       36       36       36         C       23S       28E       25       7       27       60       44         C       23S       28E       2	C	235	28E	12				1	20	20	20	
C       23S       28E       15       5       12       54       37         C       23S       28E       16       3       33       55       40         C       23S       28E       17       2       50       75       63         C       23S       28E       18       3       42       217       113         C       23S       28E       19       2       10       45       28         C       23S       28E       20       3       34       70       55         C       23S       28E       21       7       6       69       23         C       23S       28E       22       10       30       160       54         C       23S       28E       23       7       12       75       46         C       23S       28E       24       1       36       36       36         C       23S       28E       25       7       27       60       44         C       23S       28E       28       2       3       10       7         C       23S       28E       29<	C	238	28E	13				4	15	50	33	
C       23S       28E       16       3       33       55       40         C       23S       28E       17       2       50       75       63         C       23S       28E       18       3       42       217       113         C       23S       28E       19       2       10       45       28         C       23S       28E       20       3       34       70       55         C       23S       28E       21       7       6       69       23         C       23S       28E       22       10       30       160       54         C       23S       28E       23       7       12       75       46         C       23S       28E       24       1       36       36       36         C       23S       28E       25       7       27       60       44         C       23S       28E       28       2       3       10       7         C       23S       28E       29       1       15       15       15         C       23S       28E       33<	С	235	28E	14				2	29	30	30	
C       23S       28E       17       2       50       75       63         C       23S       28E       18       3       42       217       113         C       23S       28E       19       2       10       45       28         C       23S       28E       20       3       34       70       55         C       23S       28E       21       7       6       69       23         C       23S       28E       22       10       30       160       54         C       23S       28E       23       7       12       75       46         C       23S       28E       24       1       36       36       36         C       23S       28E       25       7       27       60       44         C       23S       28E       28       2       3       10       7         C       23S       28E       29       1       15       15       15         C       23S       28E       30       1       8       8       8         C       23S       28E       33 <td>С</td> <td>23S</td> <td>28E</td> <td>15</td> <td></td> <td></td> <td></td> <td>5</td> <td>12</td> <td>54</td> <td>37</td> <td></td>	С	23S	28E	15				5	12	54	37	
C       23S       28E       18       3       42       217       113         C       23S       28E       19       2       10       45       28         C       23S       28E       20       3       34       70       55         C       23S       28E       21       7       6       69       23         C       23S       28E       22       10       30       160       54         C       23S       28E       23       7       12       75       46         C       23S       28E       24       1       36       36       36         C       23S       28E       25       7       27       60       44         C       23S       28E       27       2       18       40       29         C       23S       28E       29       1       15       15       15         C       23S       28E       30       1       8       8       8         C       23S       28E       33       1       190       190       190         C       23S       28E       3	C	23S	28 <b>E</b>	16					33	55	40	
C       23S       28E       19       2       10       45       28         C       23S       28E       20       3       34       70       55         C       23S       28E       21       7       6       69       23         C       23S       28E       22       10       30       160       54         C       23S       28E       23       7       12       75       46         C       23S       28E       24       1       36       36       36         C       23S       28E       25       7       27       60       44         C       23S       28E       27       2       18       40       29         C       23S       28E       29       1       15       15       15         C       23S       28E       30       1       8       8       8         C       23S       28E       33       1       190       190       190         C       23S       28E       34       1       25       25       25	C	238	28E	17		<u> </u>			50	75	63	
C       23S       28E       20       3       34       70       55         C       23S       28E       21       7       6       69       23         C       23S       28E       22       10       30       160       54         C       23S       28E       23       7       12       75       46         C       23S       28E       24       1       36       36       36         C       23S       28E       25       7       27       60       44         C       23S       28E       27       2       18       40       29         C       23S       28E       28       2       3       10       7         C       23S       28E       29       1       15       15       15         C       23S       28E       30       1       8       8       8         C       23S       28E       33       1       190       190       190         C       23S       28E       34       1       25       25       25									42			
C       23S       28E       21       7       6       69       23         C       23S       28E       22       10       30       160       54         C       23S       28E       23       7       12       75       46         C       23S       28E       24       1       36       36       36         C       23S       28E       25       7       27       60       44         C       23S       28E       27       2       18       40       29         C       23S       28E       28       2       3       10       7         C       23S       28E       29       1       15       15       15         C       23S       28E       30       1       8       8       8         C       23S       28E       33       1       190       190       190         C       23S       28E       34       1       25       25       25		23S	28E	19					10	45		
C       23S       28E       22       10       30       160       54         C       23S       28E       23       7       12       75       46         C       23S       28E       24       1       36       36       36         C       23S       28E       25       7       27       60       44         C       23S       28E       27       2       18       40       29         C       23S       28E       28       2       3       10       7         C       23S       28E       29       1       15       15       15         C       23S       28E       30       1       8       8       8         C       23S       28E       33       1       190       190       190         C       23S       28E       34       1       25       25       25												
C       23S       28E       23       7       12       75       46         C       23S       28E       24       1       36       36       36         C       23S       28E       25       7       27       60       44         C       23S       28E       27       2       18       40       29         C       23S       28E       28       2       3       10       7         C       23S       28E       29       1       15       15       15         C       23S       28E       30       1       8       8       8         C       23S       28E       33       1       190       190       190         C       23S       28E       34       1       25       25       25		23S	28E	21				7	6	69		
C       23S       28E       24       1       36       36       36         C       23S       28E       25       7       27       60       44         C       23S       28E       27       2       18       40       29         C       23S       28E       28       2       3       10       7         C       23S       28E       29       1       15       15       15         C       23S       28E       30       1       8       8       8         C       23S       28E       33       1       190       190       190         C       23S       28E       34       1       25       25       25								10	30	160	54	
C       23S       28E       25       7       27       60       44         C       23S       28E       27       2       18       40       29         C       23S       28E       28       2       3       10       7         C       23S       28E       29       1       15       15       15         C       23S       28E       30       1       8       8       8         C       23S       28E       33       1       190       190       190         C       23S       28E       34       1       25       25       25	C	235	28E	23				7	12	75	46	
C     23S     28E     27     2     18     40     29       C     23S     28E     28     2     3     10     7       C     23S     28E     29     1     15     15     15       C     23S     28E     30     1     8     8     8       C     23S     28E     33     1     190     190     190       C     23S     28E     34     1     25     25     25	C	235	28E	24				1	36	36	36	
C       23S       28E       28       3       10       7         C       23S       28E       29       1       15       15       15         C       23S       28E       30       1       8       8       8         C       23S       28E       33       1       190       190       190         C       23S       28E       34       1       25       25       25	C	23S	28E	25				7	27	60	44	
C       23S       28E       29       1       15       15       15         C       23S       28E       30       1       8       8       8         C       23S       28E       33       1       190       190       190         C       23S       28E       34       1       25       25       25	C	23S	28E	27				2	18	40	29	
C       23S       28E       30       1       8       8         C       23S       28E       33       1       190       190       190         C       23S       28E       34       1       25       25       25	C	23S	28E	28				2	3	10	7	
C 23S 28E 33 1 190 190 190 C 23S 28E 34 1 25 25 25	C	23S	28E	29				1	15	15	15	
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	C	23S	28E	33				1	190	190	190	
C 23S 28E 35 1 30 30 30	C	23S	28E	34				1	25	25	25	
1 11 11 11 11 11 11 11 11 11 11 11 11 1	C	23S	28E	35				1	30	30	30	