District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rto Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

\* Attach Additional Sheets If Necessary

## 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

| ,   |  |   | Rele   | ease Notific  | atio                              | n <mark>and C</mark> o                           | rrective A   | ction                                 |   |   |          |  |  |
|---|--|---|--|---|-----------------------------------|--|--|---------------------------------------|---|---|----------|--|--|
| n MLB 09  | 363547   | 99  |  | OI  | PERA                              | TOR  |  | Initia                                | l Report 🛛 Final Re                       | eport   |          |  |  |
| Name of Co<br>Yates Petro                                       | ompany   |   |  | OGRID Nun<br>25575  |                                   | Contact<br>Robert Ashe                           | er   |                                       |   |   |          |  |  |
| Address   |  |   | L  |   |                                   | Telephone No.                                    |  |                                       |   |   |          |  |  |
| 104 S. 4 <sup>TH</sup>  |  |   |  |   |                                   | 505-748-1471                                     |  |                                       |   |   |          |  |  |
| Facility Na<br>Medano V   |  | 1   |  | API Number<br>30-015-2732   |                                   | Facility Type<br>Well                            |  |                                       |   |   |          |  |  |
| Surface Ow<br>State   | лет  |   |  | Mineral C<br>State  | wner                              | Lease No.<br>VO-0120                             |  |                                       |   |   |          |  |  |
|   |  |   |  | LOCA  | TIO                               | N OF RE  | LEASE  |                                       |   |   |          |  |  |
| Unit Letter<br>D  | Unit Letter   Section   Township   Range   Feet from the   N |   |  |   |                                   |  | Feet from the 330  | East/West Line<br>West                |   | County<br>Eddy  |          |  |  |
| Latitude 32.31020 Longitude 103.78974                           |  |   |  |   |                                   |  |  |                                       |   |   |          |  |  |
| NATURE OF RELEASE   |  |   |  |   |                                   |  |  |                                       |   |   |          |  |  |
| Type of Rele  |  |   |  |   |                                   | Volume of Release                                |  |                                       | Volume Recovered                          |   |          |  |  |
| Oil & Produ<br>Source of Re                                     |  |   |  |   |                                   | 1 B/O & 4  | B/PW<br>four of Occurrence                                   |                                       | 0 B/O & 0 B/PW Date and Hour of Discovery |   |          |  |  |
| Poly Flow L   |  |   | •  |   |                                   | 12/14/2009                                       |  | 19, AM                                |   |   |          |  |  |
| Was Immedi  | iate Notice (  |   | Yes '  | No 🛛 Not Re   | quired                            | If YES, To Whom?                                 |  |                                       |   |   |          |  |  |
| By Whom?<br>N/A   | ,  |   | . , , , , , , , , , , , , , , , , , , ,            |   |                                   | Date and Hour N/A                                |  |                                       |   |   |          |  |  |
| Was a Water   | rcourse Rea  |   | Yes ∑  | 1 No  |                                   | If YES, Volume Impacting the Watercourse. N/A    |  |                                       |   |   |          |  |  |
| If a Waterco  | urse was in  | pacted, Desci                                     |  |   |                                   | 1 1,722  |  |                                       |   | 1   |          |  |  |
| Describe Ca   |  | em and Reme                                       |  |   | d produ                           | ccd water. Pt                                    | ımping unit shut d   | down, ca                              | illed cleani                              | ip and repair crew.   |          |  |  |
| Describe Are  | ca Affected  | and Cleanup                                       | Action Ta  | ken.*   |                                   |  | *  |                                       |   |   |          |  |  |
| An approxim<br>Microblaze :<br>State Engin                      | nate area of<br>sprayed on s<br>eer), Wellh                  | 35' X 5'. N<br>surrounding ve<br>ead Protection   | o oil and p<br>egetation.<br>on Area: I            | produced water to<br>Depth to Grouns                              | d Wate<br>urface '                | r: >100' (app<br>Water Body:                     | rox. 168', Sectio<br>>1000', SITE R.                         | n 4, T23<br>ANKIN                     | S-R31E,  <br>G IS 0. B:                   | ed to an OCD approved faci-<br>per New Mexico Office of t<br>ased on amounts released,<br>ssure.                                      | the      |  |  |
| regulations a<br>public health<br>should their<br>or the enviro | all operators<br>nor the envi<br>operations homent. In a     | are required to<br>ronment. The<br>nave failed to | o report a<br>acceptant<br>accquately<br>OCD accep | nd/or file certain r<br>ce of a C-141 report<br>investigate and r | clease to<br>ort by the<br>emedia | notifications a<br>ne NMOCD ri<br>te contaminati | nd perform correct<br>sarked as "Final Ricon that pose a thr | ctive acti<br>Report" d<br>reat to gr | ions for rel<br>loes not rel<br>ound wate | suant to NMOCD rules and eases which may endanger ieve the operator of liability r, surface water, human hea ompliance with any other | <b>J</b> |  |  |
| Signature:  | <u> </u>   | 24  | Ju.  | -   |                                   | OIL CONSERVATION DIVISION                        |  |                                       |   |   |          |  |  |
| Printed Nam   | e: Robert A  | sher  |  |   |                                   | Approved by Disting Birish Drawing               |  |                                       |   |   |          |  |  |
| Title: Enviro   | nmental Re   | gulatory Ager                                     | ıt   |   |                                   | Approval Date DEC 2 9 2009 Expiration Date: NA   |  |                                       |   |   |          |  |  |
| E-mail Addr   | ess: boba@   | урспп.кот   |  |   |                                   | Conditions o                                     | f Approval: N  | A-                                    |   | Attached  |          |  |  |
| Date: Wedne   | sday, Dece   | mber 23, 2009                                     | )  | Phone: 505-748-1  | 471                               | 2RP-   |  |                                       |   |   |          |  |  |



## New Mexico Office of the State Engineer

## **Wells with Well Log Information**

| (quarters are 1=NW 2=NE 3=SW 4=SE) |       |     |                          |         |     |      |                       |     |             |        |          |            |             | (in feet)  |      |       |
|------------------------------------|-------|-----|--------------------------|---------|-----|------|-----------------------|-----|-------------|--------|----------|------------|-------------|------------|------|-------|
|                                    | Sub   |     | are smallest to largest) |         |     | esti | (NAD83 UTM in maters) |     | Log File    |        | Log File | Depth      | •           |            |      |       |
| POD Number                         | basin | Use | County                   | Source  | _   | -    | Sec                   | Tws | Rng         | x      | Y        | Start Date | Finish Date | -          | -    | Water |
| C 02258                            |       | PRO | XX                       | Shallow |     | 3 2  | 26                    | 235 | 31E         | 618055 | 3571853* | 09/18/1992 | 09/18/1992  | 09/25/1992 | 662  |       |
| C 02664                            |       | MON | ED                       | Shallow | 3   | 3 2  | 05                    | 235 | 31E         | 613049 | 3578138* | 01/20/2004 | 02/11/2004  | 02/20/2004 | 4291 | 354   |
| C 02865                            |       | EXP | ĐĐ                       | Shallow | 4   | 4 4  | 06                    | 235 | 31€         | 612056 | 3577320* | 08/27/2001 | 09/04/2001  | 10/30/2001 | 174  |       |
| C 02954 EXPL                       |       | EXP | €D                       | Shallow | 3   | 1 4  | 20                    | 235 | 31E         | 613114 | 3572906* | 06/25/2003 | 07/29/2003  | 08/07/2003 | 905  |       |
| G 03140                            |       | MOM | ED                       | Shallow | 4 : | 2 4  | 04                    | 238 | 31 <b>E</b> | 615266 | 3577758* | 05/02/2005 | 05/25/2005  | 06/03/2005 | 684  |       |
| C 03351 POD1                       |       | STK | ED                       | Shallow | 4   | 1 4  | 04                    | 235 | 31E         | 614863 | 3577753* | 11/20/2007 | 11/20/2007  | 12/04/2007 | 320  | 168   |

Record Count: 6

PLSS Search:

Township: 235 Range: 31E

\*UTM location was derived from PLSS - see Help

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