District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., 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 RECEIVED

AUG 01 20.4

Form C-141 Revised August 8, 2011

NMOCP As to appropriate District Office in accordance with 19.15.29 NMAC.

| 1AB14 | 1 1 - | | | | | | | | | | |
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| Name of C | 1242 | 8444 | <i>f</i> | | | OPERA' | ГOR | \boxtimes | Initia | ıl Report[| ☐ Final R |
| | | Oxy Permia | | 1666 | 11 | | Chancey Summe | ers | | | |
| | | tanolind Rd, | | M 88240 | | Telephone l | | | | | |
| Facility Na | me Pure | Gold A Fed | eral #5 | · | | Facility Typ | e Well location | on | | | |
| Surface Owner BLM Mineral Owner | | | | | | API No. 30-015-35292 | | | | | |
| | | | | LOCA | ATIO | N OF REI | LEASE | | • | | |
| Unit Letter | Section | Township | Range | Feet from the | | /South Line | Feet from the | East/West | Line | County | |
| ,K | 21 | 23S | 31E | 2040 | | South | 1980 | West | ļ | Eddy County, | NM |
| | ····· | | I | atitude N 32.2 | 28827° | Longitu | de <u>W 103.7848</u> | 9° | | | |
| | | | | NAT | URE | OF RELI | EASE | | | | |
| ype of Rele | ase Oil ar | nd produced v | vater | 11/12 | | Volume of | Release 15 bbls o | oil, Vo | lume R | ecovered 0 b | bls |
| • | | | | | | 20 bbls wa | | | | | |
| Source of Release Stuffing box leak on well head | | | | | | Date and H | our of Occurrenc | e Dat | e and F | Hour of Discove | ery |
| as Immedi | ate Notice C | | | | | If YES, To | Whom? | | | | |
| | | | | No Not Re | equired | | her, NMOCD and | | - | | |
| By Whom? Kathy Purvis, BBC International | | | | | | | our 07/18/2014 | | | | |
| Was a Watercourse Reached? ☐ Yes ☒ No | | | | | | If YES, Vo | lume Impacting th | he Watercou | rse. | | |
| - 11/ | | pacted, Descri | | | | | | | | | |
| u materoot | irbe was imp | Daotea, Deser | .oo i uniy. | | | | | | | | |
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| | | | • | | | | | | | | |
| escribe Cau | se of Proble | m and Remed | lial Action | Taken.* | | | | | | | |
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| | | | | | d and le | eaked 15 bbls o | of oil and 20 bbls | of produced | water (| onto the ground | . No fluids |
| | | | | was compromised x was replaced. | d and le | eaked 15 bbls o | of oil and 20 bbls | of produced | water (| onto the ground | l. No fluids |
| ere recovere | ed and the pr | | stuffing bo | x was replaced. | d and le | eaked 15 bbls o | of oil and 20 bbls | of produced | water (| onto the ground | . No fluids |
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