| Office Office | State of Ne | | | · / | Form C- | | |
|--|-------------------------------|-----------------------|---------------------------------------|------------------|------------------|-----------|--|
| <u>District 1</u> – (575) 393-6161 | Energy, Minerals an | d Natural Resour | ces | | Revised July 18, | 2013 | |
| 1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283 | | | WELL 42-025-4 | | | | |
| 811 S. First St., Artesia, NM 88210 HOBBS OCOIL CONSERVATION DIVISION | | | N | ate Type of Le | 308 | | |
| <u>District III</u> – (505) 334-6178 1220 South St. Francis Dr. | | | • • • • • • • • • • • • • • • • • • • | TATE | FEE 🗍 | | |
| 1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460 FEB 2 4 2014 Santa Fe, NM 87505 | | | | Oil & Gas Lea | | | |
| 1220 S. St. Francis Dr., Santa Fe, NM | <u> </u> | | | | | | |
| SUNDRY NOTH | ND REPORTS ON V | WELLS | 7 1 ease | Name or Unit | Agreement Nai | me — | |
| (DO NOT USE THIS FORM FOR PROPOS | ALS TO DRILL OR TO DEEPEN | OR PLUG BACK TO | A / Lease | . Name of Office | Agreement Nat | iiic | |
| DIFFERENT RESERVOIR. USE "APPLICATION OF THE PROPERTY OF THE P | | | | 16" State | / | | |
| PROPOSALS.) I. Type of Well: Oil Well O | Gas Well 🔲 Other | | 8. Well | | Н | | |
| 2. Name of Operator | Jas ven 📙 omer | | 9 OGR | ID Number | | | |
| Fasken Oil and Ranch, Ltd. | | | | 151416 | | | |
| 3. Address of Operator | | | | l name or Wild | | | |
| 6101 Holiday Hill Road, Midland, T | X 79707 | | Lea; Bo | ne Spring, Sou | ith | ĺ | |
| 4. Well Location BHL: A | 339' N | orth | 438' | E | East | | |
| Unit Letter P : | 200'feet from theS | <u>louth</u> line and | feet | from the | Eastline | | |
| Section 16 | | OS Range | | <u>ИРМ</u> | County Lea | / | |
| All properties of the second s | 11. Elevation (Show wheth | ier DR, RKB, RT, (| GR, etc.) | | 100 | | |
| THE STATE OF THE S | 3642' GR | | | | | | |
| 12 Charle A | a.ista Davita India | sata Matura af N | atica Dament a | Other Det | | | |
| 12. Check A | ppropriate Box to Indic | cate Nature of N | otice, Report o | r Other Data | 1 | | |
| NOTICE OF INT | TENTION TO: | | SUBSEQUE | NT REPOF | RT OF: | | |
| PERFORM REMEDIAL WORK 🗔 | PLUG AND ABANDON | REMEDIA | L WORK | ☐ ALT | ERING CASING | | |
| TEMPORARILY ABANDON | CHANGE PLANS | _ | CE DRILLING OP | | ND A | | |
| PULL OR ALTER CASING | MULTIPLE COMPL [| CASING/C | EMENT JOB | \boxtimes | | | |
| DOWNHOLE COMMINGLE | | | | | | | |
| CLOSED-LOOP SYSTEM OTHER: | | □ OTHER: | Production Cs | a & MD | | \square | |
| 13. Describe proposed or comple | eted operations. (Clearly sta | | | | cluding estimate | d date | |
| of starting any proposed wor | | | | | | | |
| proposed completion or reco | mpletion. | | | | _ | | |
| <i>8-13-13</i> – 8-29-13 | | | | | , | | |
| 0-13-13 - 0-29-13 | | | | | 1 | | |
| Drilled a 8 3/4" hole from 5210' - 15,5 | 35'. MD @ 15,535'. TVD | @ 10,934'. KOP | @ 10,299'. RIW | w/ 366 its. 5-1 | /2" 17# P-110 | | |
| TTRS1 (Special Buttress) casing @ 1 | | | | | | t, 8% | |
| gel, 0.2% D046 (anti-foam), .134 lbs/ | | | | | | | |
| 11.9 ppg, yield 2.46 ft3/sx), tailed in v | | | | | | | |
| D174 (expanding agent), 3 lb/sx D174 Displaced plug with 2% KCL water. I | | | | | | | |
| surface. Final differential pressure 27 | | | | | | | |
| | os posseriones notas Ognica. | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Spud Date: | Rig Rela | ease Date: | | | | | |
| | . rug ren | | | | | | |
| | | | | | | | |
| I hereby certify that the information a | bove is true and complete to | o the best of my kn | owledge and belie | ef. | · | | |
| | | | | | | | |
| SIGNATURE Kim Man | TITLE | Regulator | v Analyst | DATE | 2 10 2014 | | |
| SIGNATURE Rum Moon | | | y Anaiyst | DATE | 2-19-2014 | | |
| Type or print name Kim Tyse | on E-mail | address: <u>kim</u> | t@forl.com | _ PHONE: _ | 432-687-177 | 7 | |
| For State Use Only | | | | | | | |
| APPROVED BY: | | | | | | | |
| | mir r | Petroleum I | Ingineer | DATE | Aulul. |) _ | |
| Conditions of Approval (if any): | TITLE | Petroleum I | Engineer | DATE_ | 04/4/4 | <u></u> | |