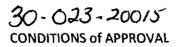
| Submit I Copy To Appropriate Distr  | ićt S  | tate of New M  | exico  |                          | Form C-102   |
|---|--|--|--|--------------------------|--|
| Office<br>District I – (575) 393-6161   | Energy, M  | finerals and Nati  | ural Resources   |                          | Revised July 18, 201   |
| 1625 N. French Dr., Hobbs, NM 882<br>District II - (575) 748-1283   |  |  |  | WELL API NO              | 30-023-20015   |
| 811 S. First St., Artesia, NM 88210   |  | NSERVATION   |  | 5. Indicate Typ          |  |
| <u>District III</u> – (505) 334-6178<br>1000 Rio Brazos Rd., Aztec, NM 874  | 011  | 0 South St. Fra  |  | STATE                    |  |
| <u>District IV</u> (505) 476-3460   | Q<br>Q   | anta Fe, NM 8  | 7505   | 6. State Oil & (         | Gas Lease No.  |
| 1220 S. St. Francis Dr., Santa Fe, NM<br>87505  | · · · · · · · · · · · · · · · · · · ·  |  |  | 37693                    | ,  |
| SUNDRY 1<br>(DO NOT USE THIS FORM FOR P   | NOTICES AND REPO   |  |  | 7. Lease Name            | or Unit Agreement Name   |
| DIFFERENT RESERVOR. USE "A<br>PROPOSALS.)   | APPLICATION FOR PERM   | IIT" (FORM C-101) F  |  |                          | h Unit 29 State  |
| 1. Type of Well: Oil Well [   | 🗌 Gas Well 🚺 C   | Other  |  | 8. Well Numbe            |  |
| 2. Name of Operator   | A. Hughes Cor  | manv I P   |  | 9. OGRID Nur             | nber   |
| 3. Address of Operator  | <u>ti nagnos eo</u>  |  | -  | 10. Pool name            |  |
| P.O. Drawer 669, 208  | E. Houston St.,  | Beeville, 7  | TX 78104-0669  |                          | na Shale   |
| 4. Well Location  |  |  | <u> </u>   |                          |  |
| Unit LetterH  | : 2330 feet fi   | rom the <u>North</u>   | line and   | <u>660      </u> feet fi | rom the East line  |
| Section   |  |  | ange 16W   | NMPM ·                   | County Hidalgo   |
|   | 11. Elevation (  |  | R, RKB, RT, GR, etc.   |                          |  |
|   |  | <u>4658' G</u>   | <u> </u>   |                          |  |
| 10 Ch   | eck Appropriate Bc   | v to Indicate N  | Inturn of Mation   | Demost on Othe           | Data   |
| 12. Une   | sex Appropriate De   |  | valuie of house,   | Report or Othe           | er Data  |
|   | F INTENTION TO   | D:   | SUB  | SEQUENT R                | EPORT OF:  |
| PERFORM REMEDIAL WOR  |  |  | REMEDIAL WOR   |                          | ALTERING CASING  |
| TEMPORARILY ABANDON   | CHANGE PLA   | <u> </u>   |  | ILLING OPNS.             | P AND A  |
| PULL OR ALTER CASING  |  | MPL 🗌  | CASING/CEMEN   | ТЈОВ 🗌                   |  |
|   |  |  |  |                          |  |
| DOWNHOLE COMMINGLE  |  |  |  |                          |  |
| CLOSED-LOOP SYSTEM  |  |  | OTHER:   |                          | П  |
| CLOSED-LOOP SYSTEM<br>OTHER:  |  | (Clearly state all   | OTHER:<br>pertinent details, an  | d give pertinent d       | ates, including estimated da   |
| CLOSED-LOOP SYSTEM<br>OTHER:<br>13. Describe proposed or<br>of starting any propos  | completed operations.<br>ed work). SEE RULE  |  | pertinent details, an  |                          |  |
| CLOSED-LOOP SYSTEM<br>OTHER:<br>13. Describe proposed or  | completed operations.<br>ed work). SEE RULE  |  | pertinent details, an  |                          |  |
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| CLOSED-LOOP SYSTEM<br>OTHER:<br>13. Describe proposed or<br>of starting any propos<br>proposed completion of  | completed operations.<br>ed work). SEE RULE<br>or recompletion.  | 19.15.7.14 NMA   | pertinent details, an<br>C. For Multiple Co  | mpletions: Attach        | 1 wellbore diagram of  |
| CLOSED-LOOP SYSTEM<br>OTHER:<br>13. Describe proposed or<br>of starting any propos<br>proposed completion of  | completed operations.<br>ed work). SEE RULE<br>or recompletion.  | 19.15.7.14 NMA   | pertinent details, an<br>C. For Multiple Co  | mpletions: Attach        | 1 wellbore diagram of  |
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Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the fresh water zone or zones and shall immediately set in cement the water protection string

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