| API NUMBER: 119 22414 A<br>Straight Hole Disposal<br>WELL LOCATION: Sec: 23 Twp: 18N Rge:<br>SPOT LOCATION: SE NW NE SW                  | OIL & GAS (<br>F<br>OKLAHOM<br>(F<br>3E County: PAYNE<br>FEET FROM QUARTER: FROM SC<br>SECTUDAL LINES: | ORPORATION COMMISS   CONSERVATION DIVISION   P.O. BOX 52000   MA CITY, OK 73152-2000   Rule 165:10-3-1)   RMIT TO DEEPEN   OUTH FROM WEST   265 1825    |                           | Approval Date:<br>Expiration Date: | 12/17/2014<br>06/17/2015 |
|--|--|---|---------------------------|------------------------------------|--------------------------|
| Lease Name: RINGWALD-SHANNON   | Well No: 6   |   | Well will be              | 375 feet from nearest              | unit or lease boundary.  |
| Operator DAVIS BROS OIL PRODUCERS<br>Name:   | INC  | Telephone: 9185843581   | O                         | TC/OCC Number:                     | 558 0                    |
| DAVIS BROS OIL PRODUCERS INC<br>110 W 7TH ST STE 1000<br>TULSA, OK   | 74119-1031   | G W PAR<br>ROUTE 4<br>STILLWA   | , BOX 327                 | OK 74                              | 074                      |
| Formation(s) (Permit Valid for Listed For<br>Name<br>1 ARBUCKLE  | ormations Only):<br>Depth<br><sup>4506</sup>   | Name<br>6   |                           | Depth                              |                          |
| 2<br>3<br>4<br>5   |  | 7<br>8<br>9<br>10   |                           |                                    |                          |
| Spacing Orders: No Spacing   | pacing Orders: Location Exception Order  |   | Increased Density Orders: |                                    |                          |
| Pending CD Numbers:  |  | Spec  | cial Orders:              |                                    |                          |
| Total Depth: 5197 Ground Elevation:  | 937 Surface Ca   | asing: 310 IP   | Depth to I                | base of Treatable Water-E          | Bearing FM: 150          |
| Under Federal Jurisdiction: No Fresh Water Supply  |  | upply Well Drilled: No  |                           | Surface Water used to Drill: No    |                          |
| PIT 1 INFORMATION<br>Type of Pit System: CLOSED Closed System Mean<br>Type of Mud System: WATER BASED                                    | s Steel Pits   | Approved Method for   | disposal of Drilling F    | Fluids:                            |                          |
| Chlorides Max: 2500 Average: 2000<br>Is depth to top of ground water greater than 10ft below<br>Within 1 mile of municipal water well? N | 561542   | F. Haul to Commercial soil farming facility: Sec. 13 Twn. 19N Rng. 5E Cnty. 119 Order No:<br>561542<br>H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST |                           |                                    |                          |
| Wellhead Protection Area? N<br>Pit is located in a Hydrologically Sensitive Area.<br>Category of Pit: C                                  |  |   |                           |                                    |                          |
| Liner not required for Category: C<br>Pit Location is BED AQUIFER<br>Pit Location Formation: OSCAR                                       |  |   |                           |                                    |                          |

Notes:

Category

FRAC FOCUS

## Description

12/5/2014 - G71 - THE REQUIREMENT FOR CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS WILL BE EXTENDED TO INCLUDE ALL NON-HORIZONTAL WELLS FOR HYDRAULIC FRACTURING OPERATIONS BEGINNING JANUARY 1, 2014. REFER TO OCC RULE 165:10-3-10 FOR COMPLIANCE REQUIREMENTS. PLEASE REPORT DIRECTLY TO FRACFOCUS USING THE FOLLOWING LINK HTTP://FRACFOCUS.ORG/ OR FOR OCC ASSISTANCE CONTACT DENNIS NISKERN AT 405-522-2977 OR D.NISKERN@OCCEMAIL.COM

SPACING

12/5/2014 - G71 - N/A - DISPOSAL WELL