| API NUMBER: 0 | 07 25586 Oil & Gas | А | OKLAHOM | | N DIVISION) 3152-2000 | Approval Date: Expiration Date: | 02/13/2013 08/13/2013 |
|------------------------------------------|-------------------------------------------------|-----------------------------|-----------------------------------------|----------------------------------|--------------------------------------------------------|------------------------------------|----------------------------|
| nend reason: ADD FOR | MATIONS | | AMEN | D PERMIT TO | DRILL | | |
| | | | | | | | |
| WELL LOCATION: S | Sec: 36 Twp: | 6N Rge: 27ECM | County: BEAVER | | | | |
| SPOT LOCATION: | SE SE N | W NE FEET FROM | | RTH FROM E | AST | | |
| | | SECTION LI | NES: 991 | 1: | 321 | | |
| Lease Name: AR | LENE | | Well No: 1-3 | 6 | Well | will be 991 feet from neare | st unit or lease boundary. |
| Operator Name: | LOBO EXPLORAT | ION COMPANY | | Telephone: 4052 | 350027 | OTC/OCC Number: | 17020 0 |
| LOBO EXPI | LORATION CO | MPANY | | | BROADIE FAM | III Y I P | |
| 100 N BDW | Y AVE STE 24 | 00 | | | 711 MAPLE | | |
| OKLAHOMA CITY, OK 73102-8814 | | | | | | K0 | 7004 |
| | | | | | ASHLAND | KS 6 | 7831 |
| 3 CH 4 5 Spacing Orders: 3 4 | PROW SAND ESTER LIME 3221 4149 5890 | | 6034 6084 Location Exception Orde | 7 8 9 10 9rs: 612793 | | Increased Density Orders: | 611910 |
| Pending CD Numbers | s: | | | | | Special Orders: | |
| Total Depth: 6400 | 0 Grou | und Elevation: 2057 | Surface Cas | sing: 1000 | | Depth to base of Treatable Wate | r-Bearing FM: 260 |
| Under Federal Jur | isdiction: No | | Fresh Water Sup | ply Well Drilled: | No | Surface Water | used to Drill: Yes |
| PIT 1 INFORMATIC | N | | | Appro | ved Method for disposa | I of Drilling Fluids: | |
| Type of Pit System: | CLOSED Closed | System Means Steel Pits | | | | | |
| Type of Mud System | n: WATER BASED |) | | D. 0 | ne time land application | (REQUIRES PERMIT) | PERMIT NO: 13-2256 |
| Chlorides Max: 80000 Average: 8000 | | | | H. Cl | H. CLOSED SYSTEM=STEEL PITS (REQUIRED, CIMARRON RIVER) | | |
| Is depth to top of gro | ound water greater t | han 10ft below base of pit? | Υ | | | | |
| Within 1 mile of mur | | Ν | | | | | |
| Wellhead Protection | | | | | | | |
| | I in a Hydrologically | Sensitive Area. | | | | | |
| Category of Pit: | | | | | | | |
| Liner not required | | | | | | | |
| | ED AQUIFER | | | | | | |
| Pit Location Formati | ion: ALLUVIUM | | | | | | |

Notes:

This permit does not address the right of entry or settlement of surface damages. The duration of this permit is SIX MONTHS, except as otherwise provided by Rule 165: 10-3-1. Rule 165: 10-3-4 (c) (7) (e) - The Operator shall give 24 Hours notice by telephone to the appropriate District Office of the Conservation Division as to when Surface Casing will be run.

| Category | Description |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DEEP SURFACE CASING | 2/11/2013 - G71 - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY FOR ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON CONDUCTOR OR SURFACE CASING |
| INCREASED DENSITY - 611910 | 6/20/2013 - G75 - (IRR UNIT) FRAC SEC 31-6N-28ECM & 36-6N-27ECM X33221 MWSD X44149A/45890 CRLM 1 WELL LOBO EXPLOR. CO. 5-21-2013 |
| LOCATION EXCEPTION - 612793 | 6/20/2013 - G75 - (IRR UNIT) FRAC SEC 31-6N-28ECM & 36-6N-27ECM X33221 MWSD X44149A/45890 CRLM 991 FNL, 1321 FEL 36-6N-27ECM LOBO EXPLOR. CO. 6-17-2013 |
| SPACING | 6/20/2013 - G75 - CHEROKEE UNSPACED; 783.61-ACRE LEASE (36-6N-27ECM & FRAC SEC 31- 6N-28ECM) |
| SPACING - 33221 | 6/20/2013 - G75 - (800)(IRR UNIT) FRAC SEC 31-6N-28ECM & 36-6N-27ECM EXT 30146/31131 MWSD |
| SPACING - 44149A | 6/20/2013 - G75 - (640) 31-6N-28ECM & 36-6N-27ECM VAC OTHER VAC 29724/VAR/32777/33413/VAR/42292/43148 CRLM EXT OTHER EXT 37734 CRLM |
| SPACING - 45890 | 6/20/2013 - G75 - NPT 44149A TO INCLUDE FRAC SEC 31-6N-28ECM WITH 36-6N-27ECM TO EST 800 ACRE IRR UNIT |
| SURFACE LOCATION | 2/12/2013 - G75 - 991' FNL, 1321' FEL NE4 36-6N-27ECM PER SURVEY PLAT |