API NUMBER: 051 24990

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)

| Approval Date: | 12/02/2022 | |
|------------------|------------|--|
| Expiration Date: | 06/02/2024 | |

Multi Unit Oil & Gas

PERMIT TO DRILL

| | | | | | | | <u> L</u> | ZIVIII | - ' | O DIVILL | | | | | | |
|-------------------------------------|-------------|------------|-----------|--------------|--------------------------|---------------|---|-------------|-------|------------------------|---------------|------------|--------------|-----------------------------------|------------|-------------|
| WELL LOCATION: | Sect | ion: | 20 | Township: | : 6N | Range: | 6W | County: 0 | GRA | DY | | | | | | |
| SPOT LOCATION: | SW | SW | NE | NE | FEET FR | OM QUARTER: | FROM | NORTH | FR | OM EAST | | | | | | |
| | | | | | SI | ECTION LINES: | | 1025 | | 1160 | | | | | | |
| Lease Name: | LEONA | FAYE | | | | | Well No: | 2-20-29-3 | 2XF | IS | Well wil | ll be 102 | 25 feet froi | m nearest unit | t or lease | boundary. |
| Operator Name: | CONTIN | IENTAL | RESOU | IRCES INC | | Т | elephone: | 40523490 | 000; | 4052349000; | | | ОТ | C/OCC Num | nber: | 3186 0 |
| CONTINENTAL RESOURCES INC | | | | | | | SUMNER FAMI PARTNERSHIP | | NERSH | IP, LTD, A | TEXAS LI | MITED | | | | |
| OKLAHOMA CITY, OK 73126-8870 | | | | | PO BOX 1130 CHICKASHA | | | OK | 73023 | | | | | | | |
| Formation(s) | (Perm | it Valid | d for Li | isted For | rmations | Only): | | | | | | | | | | |
| Name | | | | Code | , | | Depth | | | | | | | | | |
| 1 MORROW | | | | 402N | 1RRW | | 13090 | | | | | | | | | |
| 2 SPRINGER | | | | 401S | PRG | | 13310 | | | | | | | | | |
| 3 BOATWRIG | HT | | | 401B | TRG | | 13960 | | | | | | | | | |
| 4 BLACK MAR | RKER | | | 354B | LKM | | 14400 | | | | | | | | | |
| 5 HORSE FLY | , | | | 401H | RFY | | 14840 | | | | | | | | | |
| Spacing Orders: | 116468 | | | | | Loca | tion Excep | tion Orders | s: | 729829 | | | Increased D | ensity Orders: | 72977 | 5 |
| | 729772 | | | | | | | | | | | | | | 72982 | 6 |
| | 729774 | | | | | | | | | | | | | | 72982 | 7 |
| Pending CD Number | | o Per | _ | Elevation: 1 | 1053 | | - | erest owne | | | | epth to ba | | pecial Orders: le Water-Bearii | | Special |
| | | | | | | | | _ | | | | | Deep sur | face casing | g has b | een approve |
| Under | Federal J | urisdictio | n: No | | | | | | [| Approved Method for | r disposal of | Drilling F | Fluids: | | | |
| Fresh Water Supply Well Drilled: No | | | | | | | D. One time land application (REQUIRES PERMIT) PERMIT NO: 22-38657 | | | | | | | | | |
| Surface | e Water us | sed to Dr | ill: Yes | ; | | | | | | H. (Other) | () | | MEMO | | | |
| PIT 1 INFOR | MATIO | N | | | | | | | | Categor | y of Pit: C | | | | | |
| Type of I | Pit Syster | n: CLO | SED CI | losed Syste | em Means S | Steel Pits | | | | Liner not required for | or Category: | С | | | | |
| Type of M | ud Syster | n: WAT | ER BAS | ED | | | | | | Pit Loca | ation is: AL | LUVIAL | | | | |
| Chlorides Max: 50 | 000 Avera | ge: 3000 |) | | | | | | | Pit Location For | mation: AL | LUVIUM | | | | |
| Is depth to | top of gro | und wate | er greate | r than 10ft | below base | of pit? Y | | | | | | | | | | |
| Within 1 r | mile of mu | nicipal w | ater wel | II? N | | | | | | | | | | | | |
| | Wellhea | d Protect | ion Area | a? N | | | | | | | | | | | | |
| Pit <u>is</u> lo | ocated in a | a Hydrolo | gically S | Sensitive Ar | rea. | | | | | | | | | | | |
| PIT 2 INFOR | MATIO | N | | | | | | | | Categor | y of Pit: C | | | | | |
| Type of I | Pit Syster | n: CLO | SED CI | losed Syste | em Means S | Steel Pits | | | | Liner not required for | or Category: | С | | | | |
| Type of M | ud Syster | n: OIL E | 3ASED | | | | | | | Pit Loca | ation is: AL | LUVIAL | | | | |
| Chlorides Max: 30 | 00000 Ave | erage: 20 | 00000 | | | | | | | Pit Location For | mation: AL | LUVIUM | | | | |
| Is depth to | top of gro | und wate | r greate | r than 10ft | below base | of pit? Y | | | | | | | | | | |
| Within 1 r | mile of mu | nicipal w | ater wel | I? N | | | | | | | | | | | | |
| | Wellhea | d Protect | ion Area | a? N | | | | | | | | | | | | |
| Pit <u>is</u> lo | ocated in a | Hydrolo | gically S | Sensitive Ar | rea. | | | | | | | | | | | |

MULTI UNIT HOLE 1

Section: 32 Township: 6N Range: 6W Meridian: IM Total Length: 14792

County: GRADY Measured Total Depth: 28149

Spot Location of End Point: SE SE SW SE True Vertical Depth: 15000

Feet From: SOUTH 1/4 Section Line: 50 End Point Location from
Feet From: EAST 1/4 Section Line: 1600 Lease,Unit, or Property Line: 50

NOTES:

| Category | Description |
|-----------------------------|--|
| DEEP SURFACE CASING | [11/30/2022 - GC2] - APPROVED; (1) NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING. (2) SUBSEQUENT WELLS ON SAME PAD WILL NOT BE ALLOWED DEEP SURFACE CASING IN THE EVENT OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING. |
| HYDRAULIC FRACTURING | [11/30/2022 - GC2] - OCC 165:10-3-10 REQUIRES: |
| | 1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN; |
| | 2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF FRACTURING OPERATIONS. FORM 6000NHF SHALL BE FOUND HERE: HTTPS://OKLAHOMA.GOV/OCC/DIVISIONS/OIL-GAS/OGCD-FORMS; AND, |
| | 3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG |
| INCREASED DENSITY - 729775 | [12/2/2022 - G56] - (E.O.) 20-6N-6W X116468 SPRG 1 WELL CONTINENTAL RESOURCES, INC 11/10/2022 |
| INCREASED DENSITY - 729826 | [12/2/2022 - G56] - (E.O.) 29-6N-6W X202202502 BLKM 1 WELL CONTINENTAL RESOURCES, INC 11/14/2022 |
| INCREASED DENSITY - 729827 | [12/2/2022 - G56] - (E.O.) 32-6N-6W X116468 SPRG 1 WELL CONTINENTAL RESOURCES, INC 11/14/2022 |
| LOCATION EXCEPTION - 729829 | [12/2/2022 - G56] - (E.O.) 20, 29, 32-6N-6W X116468 MRRW, SPRG 20, 29, 32-6N-6W X2022002502 BTRG, BLKM, HRFY 29-6N-6W COMPL INT (20-6N-6W) NCT 150' FNL, NCT 0' FSL, NCT 660' FEL COMPL INT (29-6N-6W) NCT 0' FNL, NCT 0' FSL, NCT 660' FEL COMPL INT (32-6N-6W) NCT 0' FNL, NCT 150' FSL, NCT 660' FEL CONTINENTAL RESOURCES, INC 11/14/2022 |
| МЕМО | [11/30/2022 - GC2] - CLOSED SYSTEM=STEEL PITS (REQUIRED - WASHITA RIVER), OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT |
| SPACING - 116468 | [12/2/2022 - G56] - (640) 20, 29, 32-6N-6W EST MRRW, SPRG, OTHERS |
| SPACING - 729772 | [12/2/2022 - G56] - (E.O.)(640)(HOR) 29-6N-6W EXT 725997 BTRG, BLKM, HRFY COMPPL INT NCT 660' FB (COEXIST WITH SP # 116468 SPRG) |
| SPACING - 729774 | [12/2/2022 - G56] - (E.O.) 20, 29, 32-6N-6W EST MULTIUNIT HORIZONTAL WELL X116468 MRRW, SPRG 20, 29, 32-6N-6W X2022002502 BTRG, BLKM, HRFY 29-6N-6W (MRRW, BTRG, HRFY ARE ADJACENT CSS TO SPRG, BLKM) 29% 20-6N-6W 36% 29-6N-6W 35% 32-6N-6W CONTINENTAL RESOURCES, INC 11/10/2022 |