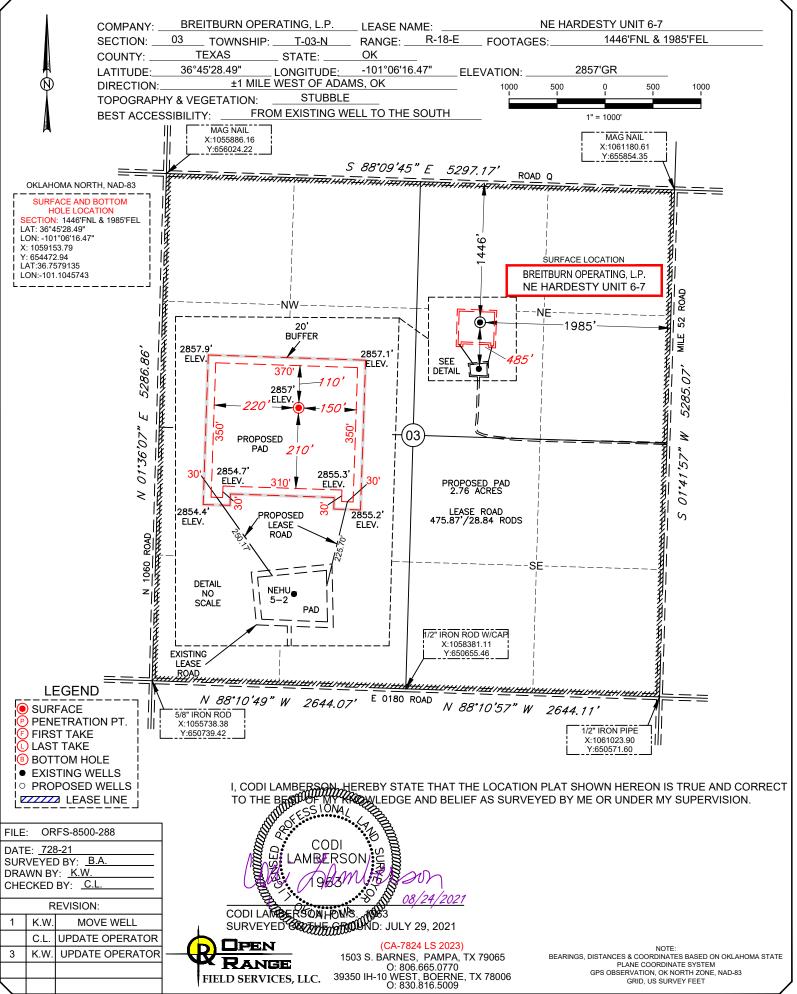
| API NUMBER: | 139 24641 Oil & Gas | | OKLAHOMA CORPO OIL & GAS CONS P.O. B OKLAHOMA CI (Rule 1 | | | | TION DIVIS 000 (73152-200 | | Approval Date:08/25/2021Expiration Date:02/25/2023 | | | | | |
|---|----------------------------|-----------------|--|------------|------------|--|----------------------------------|-------------|--|----------------------------|---------------|-----------|--------------------|--|
| Straight Hole | On & Gas | | | PER | RMIT | <u>T0</u> | DRILL | | | | | | | |
| WELL LOCATION: | Section: 03 | Township: 3N | N Range: | 18EC | County: 1 | EXAS | | | | | | | | |
| SPOT LOCATION: | NE NW SW | / NE | FEET FROM QUARTER: | FROM | NORTH | FROM | EAST | | | | | | | |
| | | | SECTION LINES: | | 1446 | | 1985 | | | | | | | |
| Lease Name: | NE HARDESTY UNIT | | , | Well No: | 6-7 | | | Well | will be | 1446 f | eet from nea | rest unit | or lease boundary. | |
| Operator Name: | BREITBURN OPERAT | ING LP | Те | lephone: | 71343780 | 000 | | | | | OTC/OC | CC Num | ber: 23249 0 | |
| BREITBURN | OPERATING LP | | | | | DI | XON, JOHN | I R REVO | CABL | E TRUS | т | | | |
| 1111 BAGBY | 1111 BAGBY ST STE 1600 | | | | | | | EVELT | | | | | | |
| HOUSTON, | | TX 7 | 7002-2547 | | | G | JYMON | | | | OK 7 | 3942 | | |
| | | | | | | | | | | | | | | |
| Formation(s) | (Permit Valid for I | Listed Forma | | Depth | | | | | | | | | | |
| 1 MORROW | SAND UP | 402MWS | DU 6 | 300 | | | | | | | | | | |
| Spacing Orders: | 86116 | | Locati | on Excepti | ion Orders | » No | Exceptio | ns | | Incre | ased Density | Orders: | No Density | |
| Pending CD Numbers: No Pending Working interest own | | | | | | rs' notifie | s' notified: *** | | | Special Orders: No Special | | | | |
| Total Depth: | 6560 Ground | Elevation: 2857 | 7 Su | rface C | asing: | 1555 | | | Depth to | o base of | Freatable Wat | er-Bearin | g FM: 590 | |
| | | | | | | | | | | Dee | ep surface | casing | has been approved | |
| Under Federal Jurisdiction: No | | | | | | Арр | proved Method | for disposa | l of Drilli | ng Fluids | : | | | |
| Fresh Water Supply Well Drilled: No | | | | | | D. One time land application (REQUIRES PERMIT) PERMIT NO: 21-37727 | | | | | | | MIT NO: 21-37727 | |
| Surfac | e Water used to Drill: No | 0 | | | | Н. (| Other) | | | CLOSED : REQUEST | | EEL PITS | PER OPERATOR | |
| PIT 1 INFOR | MATION | | | | | | Categ | ory of Pit: | С | | | | | |
| Type of Pit System: CLOSED Closed System Means Steel Pits | | | | | | Lir | er not required | for Catego | ory: C | | | | | |
| Type of Mud System: WATER BASED | | | | | | | | cation is: | | | | | | |
| | 000 Average: 5000 | | | | | | Pit Location F | ormation: | PLEISTO | JCENE | | | | |
| - | top of ground water grea | | ow base of pit? Y | | | | | | | | | | | |
| Within 1 | mile of municipal water w | | | | | | | | | | | | | |
| | Wellhead Protection Are | | | | | | | | | | | | | |
| Pit <u>is not</u> I | ocated in a Hydrologically | Sensitive Area. | | | | | | | | | | | | |

NOTES:

| Category | Description |
|----------------------|---|
| DEEP SURFACE CASING | [8/25/2021 - GC2] - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING |
| HYDRAULIC FRACTURING | [8/25/2021 - 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 HYDRAULIC FRACTURING OPERATIONS. FORM 6000NHF SHALL BE USED AND IS FOUND AT THIS LINK: OCCEWEB.COM/OG/OGFORMS.HTML; 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 |
| SPACING - 86116 | [8/25/2021 - G56] - (UNIT) 3-3N-18ECM EST NORTHEAST HARDESTY UNIT FOR MWSDU |

WELL LOCATION PLAT



M:\Maverick\NEHU WELLS\Prelim\Plats\NEHU_6-7-TX-OK-SEC3_REV3.dwg