API NUMBER: 007 21692 A

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

| Approval Date: | 03/25/2022 |
|------------------|------------|
| Expiration Date: | 09/25/2023 |

Straight Hole Oil & Gas

PERMIT TO RECOMPLETE

| WELL LOCATION: | Section: | 35 T | Township: | 3N Rar | ge: 25EC | County: | BEAV | /ER | | | | | | | |
|---|---|--|------------------------|-------------------|-------------------------------|------------|-------------------|----------------|--------------|-----------|--------------------|---------------|----------|--------------------|--|
| SPOT LOCATION: | W2 E2 | SW | SW | FEET FROM QUAR | ER: FROM | NORTH | FRO | M WEST | | | | | | | |
| | | | | SECTION L | IES: | 660 | | 860 | | | | | | | |
| Lease Name: | H A DUNN | | | | Well No: | : 6 | | | Well will be | 660 | feet from | nearest unit | or lease | boundary. | |
| Operator Name: | LATIGO OIL A | ND GAS IN | NC | | Telephone | : 5802561 | 416 | | | | отс | OCC Num | nber: | 10027 0 | |
| LATIGO OIL | AND GAS IN | С | | | | | | LARRY MILLIKAN | ١ | | | | | | |
| PO BOX 1208 | 8 | | | | | | | RR 2 BOX 55 | | | | | | | |
| WOODWARD | D, | | OK | 73802-1208 | | | | BEAVER | | | OK | 73932 | | | |
| | | | | | | | L | | | | | | | | |
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| | | | | | | | _ | | | | | | | | |
| Formation(s) | (Permit Val | id for Lis | sted Form | mations Only | : | | J | | | | | | | | |
| Formation(s) | (Permit Val | id for Lis | sted Forn | mations Only | : Depth | | J] | | | | | | | | |
| , | • | id for Lis | | | | | | | | | | | | | |
| Name | SAND MID | id for Lis | Code | VSDM | Depth | | | | | | | | | | |
| Name MORROW S MORROW S Spacing Orders: | SAND MID | id for Lis | Code 402MV | VSDM VSDL | Depth 7470 | ption Orde |] rs: | No Exceptions | | Inc | reased Der | nsity Orders: | No I | Density | |
| Name MORROW S MORROW S Spacing Orders: | SAND MID SAND LOW 47930 724278 | | Code 402MV | VSDM VSDL | Depth 7470 7762 | | | · | | Inc | | nsity Orders: | | Density Special | |
| Name 1 MORROW S 2 MORROW S Spacing Orders: | SAND MID SAND LOW 47930 724278 ers: No Pe | | Code 402MV 402MV | VSDM VSDL L | Depth 7470 7762 ocation Exce | terest own | ers' no | otified: *** | Depth | | Spe | | No S | Special | |
| Name 1 MORROW S 2 MORROW S Spacing Orders: Pending CD Number Total Depth: 7 | SAND MID SAND LOW 47930 724278 ers: No Pe | ending Ground Ele | Code 402MV 402MV | VSDM VSDL L | Depth 7470 7762 ocation Exce | terest own | ers' no | otified: *** | · | to base o | Spe f Treatable | cial Orders: | No S | Special | |
| Name 1 MORROW S 2 MORROW S Spacing Orders: Pending CD Number Total Depth: 7 Under Fresh Water | SAND MID SAND LOW 47930 724278 ers: No Pe | ending Ground Ele ion: No led: No | Code 402MV 402MV | VSDM VSDL L | Depth 7470 7762 ocation Exce | terest own | ers' no | otified: *** | · | to base o | Spe f Treatable | cial Orders: | No S | Special | |

| NOTES: | |
|------------------------------|--|
| Category | Description |
| HYDRAULIC FRACTURING | [3/15/2022 - 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 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 - 47930 | [3/24/2022 - GB6] - (80) 35-3N-25ECM SU NE/SW (REFORMED SLOT) VAC 35306/40745 MWSD 35-3N-25ECM EST MWSDL |
| SPACING - 724278 (202101498) | [3/24/2022 - GB6] - (80) 35-3N-25ECM SU NE/SW VAC 332914 MWSDU 35-3N-25ECM EST MWSDM |