Form 3160-4 (October 1990)

UNITEFTSTATES DEPARTMENT C. THE INTERIOR

BUREAU OF LAND MANAGEMENT

| SUBMIT IN DUPLICY OIL | CONS | 68KHT494 |
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| | | | | | | | | | | | . 1 | | | | |
|---|------------|---|------------|-------------------|---|--|---|--|--------------------------------|--|----------------------------------|--------------------|----------------|------------------------|-------------|
| WELL COMPLETION OR RECOMPLETION REPORT AND LOG* | | | | | | | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME N/A | | | | | | | | |
| a TYPE OF WELL: OIL WELL OAS WELL OAS WELL OAS | | | | | | Other <u>WIW</u> 101 74 05 11 95 | | | | | 7.UNIT AGREEMENT NAME N/A | | | | |
| NEW WORK DEEP DIFF RESVR OTHER CONVERTED WIN | | | | | | | 1 | 8. FARM OR LEASE NAME, WELL NO. J. L. Keel "B" #18 | | | | | | | |
| 2 NAME OF OPE | ERAT | OR DEVON EN | ERGY | OPERATI | NG CORP | | OAF L. blue | | i E | RS. | | TELL NO. | | | |
| 3. ADDRESS AN | D TEI | | | | | - I | Y | | *// fc | 1 | 30-015 | | | | |
| | | 20 N. BROA | | | | | | | 35-361 | 1 | | D AND PO | | WILDCAT SR, GB, SA) | |
| | | L (Report location NL & 660' FW L | n clearly | and in accord | ccordance with any State requirements)* | | | | L | | | OCK AND SURVEY | OR ARE | | |
| | | | | | | V | * | | 3.50 | | | | | | |
| At top prod. inter | val re | ported below (S. | AME) | | | | Ser . | | | . 11 mg - 44 | Sec. 8- | 17S-31E | | | |
| At total depth (| SAM | E) | | | | <u>(</u> | <u> </u> | | | | | | | | |
| | | | | 14.F | PERMIT NO. | | DATE ISSUED | | <u></u> | | Eddy C | Y OR PAR Dunty, | ISH | 13.STATE NM | |
| 15.DATE SPUDDED | ! | DATE T.D.REACHED | 17.1 | DATE COMPL. (| (Ready to prod.) | | 18. ELEVATIO | ONS (I | OF, RKB, | RT, GR, | ETC.)* | 19.E | LEV. CA | SINGHEAD | |
| | 6/7/ | 95 | 6/16 | 5/95 | | | 3701' DF | | | | | İ | | | |
| 20.TOTAL DEPTH, MI | T 2 C | 7D 21.PLUG, BAG 3766' | CK T.D., | MD & TVD | 22.IF MUL | TIPLE COM | PL., HOW MANY | Y* | | | TERVALS ILLED BY | ROTARY | | CABLE TOOLS | |
| | | | ····· | | | | ····· | | | | | X | | | |
| 24. PRODUCING INTER Injection Interval | | | | | - | ND TVD)* | | | | | | | 25. WA MADE | AS DIRECTIONAL | SURVEY |
| | | | | | | | | | | | | | No | | |
| 6. TYPE ELECTRIC A ACBL w/1000# pro | | | | | | | | | | | | 27. WAS | WELL C | ORED | |
| 28. | | | | CA | SING RECO | ORD (Re | port all strings | s set ij | n well) | | - | L | | | |
| CASING SIZE/GRAI | Œ | WEIGHT, LB. | /FT. | | SET (MD) | | HOLE SIZE | | TOP OF CEMENT, CEMENTING RECOR | | | | AMOUNT PULLED | | |
| 8 5/8" | | 24 & 32 | | 573' | | | | Surf, 100 sxs | | | None | | | PotI | 12-3 |
| 7" 4 1/2" K-55 | | 20 11.6 | | 2873' 6 1/4" | | | | 200 sxs Surf, 200 sxs PS | | | No | | | | 95 |
| 112 K-33 | | 11.0 | | 3803 | | 6 1/4" | | + | Suri, 2 | UU SXS P | SL + 200 s: | ks "C" | None | come to | WI |
| 29. | | | L | INER RECO | ORD | | | | 30. | | | TUBING ! | RECOR | <u> </u> | |
| SIZE | | TOP (MD) BOTT | | TOM (MD) SACKS | | EMENT* | SCREEN (MD) | | | SIZE D | | DEPTH SET (MD) | | PACKER SET (MD) | |
| | | | | | | | | | 2 3/ | 3" | 2823 | ;• | | 2823' | |
| 1. PERFORATION RE | CORD | (Interval size and num | har) | | | | | | | | <u> </u> | 2/11 | | | |
| 1. Phieomilon Re | COLD | (1mervas, site and man | vaj | | | | 32. | | | SHOT, F | RACTUR | E, CEME | MNT S | QUEEZE, ETC | . |
| 879'-3342' (363 | | les) | | | | | DEPTH INT | | (MD) | | | | | ATERIAL USED | |
| 450'-3701' (23 ho | oles) | | | | | | 3450'-3701' | | | + | idized w/2225 gals 15% HCl acid. | | | | |
| | | | | | | | 2879'-3342' | | | Acidiz | ed w/3000 | gals 15% | HCl ac | id. | |
| | | | | | | | | - | | | | | | | |
| 3.* | | | | | | PRODI | CTION | | | · - | | | | | |
| ATE FIRST PRODUCT | ION | PRODUCTIONS | METHOD 1 | (Flowing, gas lif | t, pumping—size | | | | | | | | WE | LL STATUS (Prod | ucing or |
| · | | | | | | | | | | | | | | ut-in) I WIW | |
| ATE OF TEST | Hou | RS TESTED | CHOKE | SIZE | PROD'N FO | R TEST | OIL-BBL. | | GA: | MCF. | | WATER-BBI | | GAS-OIL RA | ATIO |
| LOW. TUBING PRESS | <u>L</u> , | CASING PRESSURE | L | CALCULATED 2 | 4HOID | OIL-BBL. | <u> </u> | | l_ | | | | | | |
| | | and Habbon | | RATE | -nook | CIL-BBL. | | GAS-M | CF. | | WATER-BB | L. | OIL | GRAVITY-API (C | ORR.) |
| 4. DISPOSITION OF | GAS (| Sold, used for fuel, ven | ted, etc.) | | | | | | TEST | WITNESSE | ID BY | | | 1 | |
| | | | | | | | | | | | | | Já | 2. | |
| . LIST OF ATTACH | MENTS | | | • | · · · · · · · · · · · · · · · · · · · | | | | 1 | | <u></u> | | - | - | |
| ogs | | | | | | | | | | | | | | | |
| 6. I hereby cert | ify ti | nat the foregoing | and at | tached infor | mation is co | omplete a | and correct as | dete | rmined f | rom all | available | records | | | |
| SIGNIED A | 1 1 ^ 4 | n Rox | R | 1100 - | _ | | REN ROSA BY | | | | ا وسو | 1 - 1- | | | |
| 21GNED TY | νu | m Vox | r O | you | TIT | ILE ENC | SINEERING T | ECH | <u>NICIAN</u> | DA | TE_7/ | 20/9 | 5_ | | |