UNITED STATES

| Dec. 1373 | UNITED STA | TES | · | - 154 | | . 50080 | - Duleau | 110. 42-K | 1424 | |
|---|---|---|-------------------------|------------|--------------------------------------|--|---------------------------------------|---|--|--|
| nFP4 | RTMENT OF TH | - | | 5. LEA | | M 445 | 7. | 1 - | | |
| GEOLOGICAL SURVEY | | | | | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME | | | | | |
| SUNDRY NO (Do not use this form for reservoir. Use Form 9–331 | TICES AND RE | EPORTS ON W | VELLS o a different | | | EMENT NA | | | | |
| 1. oil gas | | | | | | 1k 57 | | <u> </u> | | |
| well well | XX other | | | 9. WE | LL NO. | #2A | -1 7 | , , , | | |
| 2. NAME OF OPERA SCHALK DEV | ELOPMENT CO | MPANY | | 10. FIE | LD OR W | ILDCAT N | AME | | | |
| 3. ADDRESS OF OP | ERATOR | | | | | Mesa | | | | |
| | 5825/ ALBUC | | | 11. SEC | | M., OR B | LK. AND |) SURVE | Y OR | |
| 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) 986' FNL; 1660'FWL | | | | | c. 12 | 2, T-3 | | | | |
| AT SURFACE: AT TOP PROD. INTERVAL: | | | | | | PARISH | : ` | | | |
| AT TOTAL DEPTH | l: | | 44 | 14-API | Arri | LDa I | NM. | | | |
| 16. CHECK APPROPE REPORT, OR OT | | ICATE NATURE OF | NOTICE | 5 | | | | | | |
| REPORT, OR OTH | | Mary Mary State Control of the State of the | | | VATION | s (show | DF, KD | B, AND | WD) | |
| REQUEST FOR APPR | DVAL TO: SI | UBSBQUENT REPOR | RT OF: 198 | 31 | 4 | | | 3 - 7 | | |
| TEST WATER SHUT-C FRACTURE TREAT |)FF L | VH FE | BUJ GEOLOGICAL RMINGTON | LIRVEY | \ | | | | | |
| SHOOT OR ACIDIZE | | | GEOLOGICAL RMINGTON, | N. W. | . لر | ROL. | / Fin | 8. | | |
| REPAIR WELL PULL OR ALTER CAS | SING | H 0. 5. 7 | RMINGTON | MOTE: | Report re | Form 9 | tiple/con | pletign o | r zone | |
| MULTIPLE COMPLETE | = | | | | | Era | | 41) | $\Sigma_{_{\! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! $ | |
| CHANGE ZONES | | | | | - [, | FEB J | F 10 | _ | ī | |
| ABANDON* (other) Drillin | a X | | | | - : I' | $^{\prime\prime}$ L c_{OA} | 198 | 81 · [| ~ | |
| (other) DITITION | <u> </u> | * | | | . 1 | OHL COA | COM | 1. | | |
| 17. DESCRIBE PROP including estimat measured and tru | OSED OR COMPLET ed date of starting a servical depths for | any proposed work. | If well is di | rectionall | inent det v drilled. | alls, and | give per | rtinent d | lates, s and | |
| 11/25/80 | Ran 147 it | s, 4-1/2"] | 10.5# C | asing | Se | + 860 | 25. | #5jii | | |
| 11, 20, 00 | | n two stage | | | | | | 0/50 | Pos | |
| | mix w 2% G | el & 6-1/4 | Gilso | nite/ | SX | follo | wed 1 | by 10 | 0 | |
| | sxs class | 'B' w/6-1/4 | #Gilso | nite/ | | | <u>2</u> : | | | |
| | 2nd Stage: | 475 sxs 6/ | /35 How | coLit | e w/6 | % Gel | &1/ | 4# F1 | -OW | |
| | Sele/Sx. | Followed by /4# Gilsoni | / 100 s | xs Cl | ass : | Brow/ | 1/4# | Flow | 7 | |
| | pere « 0-1 | ./4# GIISONI | LLE/SX. | 7 2 | . 3 | | <u> </u> | | | |
| D.V. Tool | a 4514' | | | 300 | | IJ충진흥 | 3 % | | | |
| | ar @ 5984 ' | | | 100 |) ç | | | | | |
| Shoe @ 602 | | | | 5 7 | 5 3 | # 15년 # 건물 등 # | ۽ پُوڙ | | | |
| | | | | δ | - | इड़ेड़े इड़ेड़े | B (| | | |
| Subsurface Safety Val | ve: Manu. and Type. | | | | ±. | Set (| <u>a</u> | | Ft. | |
| 18. I hereby certify th | at the foregoing is tr | ue and correct | | | ij | ្នាក់ ស្ត្រីភ្នាព | | 3 d 3 d 3 d 3 d 3 d 3 d 3 d 3 d 3 d 3 d | | |
| SIGNED. | 41 (1.6 1.6 2 | TITLE Mng. | Partne | r DA | т <u>е</u> <u>F</u> е | bruar | y 4, | 1981 | <u>.</u> | |
| <u>. ·</u> | | (This space for Federa | | | | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | , 1, , , , , , , , , , , , , , , , , , | | |
| APPROVED BY | | TITLE | | c | DATE | <u> 고급하다</u> | | <u>-</u> | | |
| CONDITIONS OF APPRO | VAL, IF ANY: | | | | # X | | Teur s | 기업 등 등 활성 회사 | | |
| | | | | | 1 | | (= | ្រូវទ | | |
| | | | | | no: | P = 1. | | r y <u>i</u> | | |

*See Instructions on Reverse Side

LI PW ...