SUBMIT IN TRIPLICATE*

FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995

UNITED STATES DEPARTMENT OF THE INTERIOR

(Other instructions on reverse side)

| | BUREA | U OF LAND MANA | GEMENT | in the same of the | SF 080385 | | | | |
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| APPL | 6. IF INDIAN, ALLOTTER OR TRIBE NAME | | | | | | | | |
| b. TYPE OF WELL | ALL X | ULTIPLE X | RINCON UNIT 8. FARMOR LEASE NAME WELL NO. 11510 | | | | | | |
| NAME OF OPERATOR | | | ZONE ZO | V . 1 . 1 . 1 . 1 | RINCON UNIT # 193M | | | | |
| UNION OIL COM | 9. API WELL NO. | | | | | | | | |
| P.O. BOX 2620 | , CASPER, W | 82602 (30 | 07) 234-1563 Ext. | | 10. FIELD AND POOL, OR WILDCAT 7.23 | | | | |
| At surance | Report location clear FNL & 1190' | | th any State requirements.*) | 1 | Basin Dak/Blanco Mesave | | | | |
| At proposed prod. zo: | 7 | Sec. 35, T27N-R7W | | | | | | | |
| Same | AND DIRECTION FROM | M NEAREST TOWN OR POS | T OFFICE* | | 12. COUNTY OR PARISH 13. STATE | | | | |
| | | anco, New Mexi | | | RIO ARRIBA N.M. | | | | |
| DISTANCE FROM PROP LOCATION TO NEARES PROPERTY OR LEASE (Also to nearest dri | OSED* T LINE, FT. g. unit line, if any) | 2760' (4420') | 2560 | TO TH | of acres assigned this well 320 W/338. Of | | | | |
| DISTANCE FROM PROD TO NEAREST WELL, I OR APPLIED FOR, ON TE | RILLING, COMPLETED | 500 ' | 19. РЕОРОЗЕД ДЕРТН 7635' | i | 20. ROTARY OR CABLE TOOLS | | | | |
| ELEVATIONS (Show wh | ether DF, RT, GR. | | 7033 | | 22. APPROX. DATE WORK WILL START | | | | |
| 6676' (| GR 🗸 | | | | 5-15-95 | | | | |
| | | PROPOSED CASI | NG AND CEMENTING PROC | GRAM SUBJECT | 10 G 10 ARE | | | | |
| SIZE OF HOLE | GRADE, SIZE OF CASH | | | "GENERA | QUANTITY OF CEMENT | | | | |
| L2½" | | -40 <u>32.3#</u> | 350' 7635' | | sx Class B ge w/DV tool @ ±5000' | | | | |
| his action is and | to trobnical ar | -55 26# & 23# nd 5 | CENVED | lst s | stage: ±550 sx 50/50 "G" | | | | |
| procedural roll and appeal pure | L ₁₇₂ mm to 43 CF 1 to 43 CFR 3160 | 5.4. | JUN 1 6 1995 | 2nd s | oz., tail w/175 sx "G" tage: ±400 sx 65/35 "G" oz., followed by ±300 sx 0/50 "G" poz., tail w/175 | | | | |
| | | \mathbb{Q} | . COM. DIV | | x "G" | | | | |
| ill 12½" hol ill 8-3/4" h csg in 2 st rmations. F nes separate TE: Bond co | e to 350' w/ ole to ±763' ages w/"DV t racture stim ly w/packer verage pursu | spud mud. Run 5'-TD w/fresh w ool" @ ±5000'. ulate both zon and 2 strings | ater/gel mud syst Selectively perf es separately as 2-3/8" tbg. 3104 for lease ac | 9-5/8" csg em. Log 6 forate the required. | x "G" g. Nipple up & test BOP | | | | |
| rill 12½" hol cill 8-3/4" h 'csg in 2 st prmations. F ones separate OTE: Bond co- Union O | e to 350' w/ ole to ±7635 ages w/"DV tracture stim ly w/packer verage pursu il Company o | spud mud. Run 5'-TD w/fresh w ool" @ ±5000'. ulate both zon and 2 strings ant to 43 CFR f California (| and cmt to surf. ater/gel mud syst Selectively perf es separately as 2-3/8" tbg. 3104 for lease ac BLM Bond #CA0048) | 9-5/8" csg em. Log dorate the required. | g. Nipple up & test BOPF & if productive, run & cm Dakota and Mesaverde Test and complete both is being provided by | | | | |
| rill 12½" hol rill 8-3/4" h csg in 2 st ormations. F ones separate OTE: Bond co Union O BOVE SPACE DESCRIB en directionally, give perm | e to 350' w/ ole to ±7635 ages w/"DV tracture stim ly w/packer verage pursu il Company o | spud mud. Run 5'-TD w/fresh w ool" @ ±5000'. ulate both zon and 2 strings ant to 43 CFR f California (| and cmt to surf. ater/gel mud syst Selectively perf es separately as 2-3/8" tbg. 3104 for lease ac BLM Bond #CA0048) give data on present productive z ue vertical depths. Give blowout p | 9-5/8" csg em. Log dorate the required. | g. Nipple up & test BOPF & if productive, run & cm Dakota and Mesaverde Test and complete both is being provided by | | | | |
| rill 124" hol rill 8-3/4" h csg in 2 st prmations. F ones separate TE: Bond co- Union 0 BOVE SPACE DESCRIB en directionally, give perm | e to 350' w/ ole to ±763' ages w/"DV tracture stim ly w/packer verage pursu il Company o E PROPOSED PROGRA ment data on subsurface | spud mud. Run 5'-TD w/fresh w ool" @ ±5000'. ulate both zon and 2 strings ant to 43 CFR f California (AM: If proposal is to deepen, locations and measured and to | and cmt to surf. ater/gel mud syst Selectively perf es separately as 2-3/8" tbg. 3104 for lease ac BLM Bond #CA0048) | 9-5/8" csg em. Log dorate the required. | g. Nipple up & test BOPF & if productive, run & cm Dakota and Mesaverde Test and complete both is being provided by | | | | |
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| rill 8-3/4" h csg in 2 st crmations. F cnes separate OTE: Bond co Union 0 BOVE SPACE DESCRIB ben directionally, give period (This space for Fade | e to 350' w/ ole to ±763' ages w/"DV tracture stim ly w/packer verage pursu il Company o E PROPOSED PROGRA ment data on subsurface | spud mud. Run 5'-TD w/fresh w ool" @ ±5000'. ulate both zon and 2 strings ant to 43 CFR f California (AM: If proposal is to deepen, locations and measured and to | and cmt to surf. ater/gel mud syst Selectively perf es separately as 2-3/8" tbg. 3104 for lease ac BLM Bond #CA0048) give data on present productive z rue vertical depths. Give blowout p | 9-5/8" csg. em. Log & forate the required. tivities : come and proposed foreventer program, if | g. Nipple up & test BOPF & if productive, run & cm Dakota and Mesaverde Test and complete both is being provided by | | | | |
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NMOCD

District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised February 21, 1994 Instructions on back

OIL CONSERVATION DIVISION
PO Box 2088
Santa Fe, NM 87504-2088

Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

| District IV PO Box 2088, Santa Fe, NM 87504-2088 | | | | | | | | AMENDED REPORT | | | | | | | | |
|--------------------------------------------------|---------------------------------------------------------------------------------------------|-------------|------------------|---------------|--------------|------------------|----------------------|----------------|-------------|-----------|------------------|-----------------|--------------|---------------------|--|--|
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| API Number | | | | | - | d Code | - 1 | ³ Pool Name | | | | | | | | |
| 30-039-25529 NE | | | | | HAPS |) /73 | | | in Dakot | .a/I | Blanco Mo | esaver | ie | | | |
| * Property Code | | | | | | ' Property Name | | | | | | | | Well Number | | |
| 011510 US JUN 1 6 1995 | | | | | | RINCON UNIT | | | | | | | | 93 <u>M</u> | | |
| 'OGRID | | 0 00 | <i></i> | ، الالا | רזו י | _ | ¹ Operato | r Name | | _ | _ | | | * Elevation | | |
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| D | 35 | 2-7N | | -7W | | | 1000 | NO | RTH | | 1190 | WEST | | RIO ARRIBA | | |
| <u>_</u> | | | | 11 Bott | tom : | Hole | e Location | | | | | | | <u> </u> | | |
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| | | OR | A N | ON-ST/ | ANDA | RD | UNIT HAS B | JEEN A | PPROVED | BY | THE DIVI | SION | | | | |
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