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OIL WELL ACATION FOR PERMIT—" for such proposals.)  7. UNIT AGRESSITOR  WELL ACATION OF WELL (Report location clearly and in accordance with any State requirements.*  8. PARM OR LEASE NAME  N.—Z  9. WELL NO.  457—C Washington SE, Albuquerque, NM 87108  4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface  1180' FNL & 1850' FWL  Sec. 1—T25N—R3W  12. CODN'T OR PARIBE 13. STATE  N.—  TO 18 1235  7307' GR  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  BUREAU OF LAND MANAGEMENT  FARMINGTON RESOURCE MENTAL STATE AND SHOOT OR ACIDIZE REPORT SHOOT OR ACIDIZE SHOOT OR ACIDIZE REPORT SHOOT OR ACIDIZE SHOOT OR ACIDIZE REPORT SHOOT OR ACIDIZE SHOOT OR ACIDIZE SHOOT OR COMPLETED OPERATIONS (Clearly state all pertition details, and give pertipent dates, including estimated date of starting proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and soones per proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and soones per proposed work. If well is directionally dri
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Minel, Inc.  3. Address of operator  457-C Washington SE, Albuquerque, NM 87108  4. Mocation of well (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface  1180' FNL & 1850' FWL  RECEIVED  See 1. T25N-R3W  14. Permit No.  15. Elevations (Show whether DF, NT, OR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  BUREAU OF LAND MANAGEMENT  FARMINGTON RESOURCE AND METATIONS (Show whether DF, NT, OR, etc.)  TEST WATER SHOT-OFF PRACTURE TREAT  SHOOT OR ACIDIZE  ABANDON*  CHANGE PLANS  (Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting proposed work. If well is directionally drilled, give subaurface locations and measured and true vertical depths for all markers and sones per proposed work. If well is directionally drilled, give subaurface locations and measured and true vertical depths for all markers and sones per proposed work. If well is directionally drilled, give subaurface locations and measured and true vertical depths for all markers and sones per proposed work. If well is directionally drilled, give subaurface locations and measured and true vertical depths for all markers and sones per proposed work. If well is directionally drilled, give subaurface locations and measured and true vertical depths for all markers and sones per proposed work. If well is directionally drilled, give subaurface locations and measured and true vertical depths for all markers and sones per proposed work. If well is directionally drilled, give subaurface locations and measured and true vertical depths for all markers and sones per proposed work. If well is directionally drilled, give and markers and sones per proposed work. If well is directionally drilled, give and markers and sones per proposed work. If well is directionally drilled, give and markers and sones per proposed work. If well is directionally drilled, give and markers and
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proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths to an adjust and queen per
12/09/85- Ran 206 jts. 4½" N-80, 11.6# csg. to 8369'KB. PBTD 8352'. DV tools set at 6199' & 4084' w/12 centralizers. lst stage: 441 sx (635 CF) 50-50 poz w/2% gel, 10% salt, 6½# gilsonite. 2nd stage: 417 sx (797 CF) 65-35 poz w/3% gel, 10% salt, 10% calseal, 12½% gilsonite w/tailin 50sx neat. 3rd stage: 1158 sx (1935 CF) 65-35 poz w/6% gel, ½# flocele/sx tailin w/50sx neat. Plug down 12:45 p.m. on 12/9/85. Circ. 6 bbls to pit. WOC
12/14/85 - PERF Dakota 1) Acidized w/1000 gals 15% HCl BDP 2000 psi. Dropped 40 rubber ball sealers. FRAC w/120,000# 20-40 sd. & 88,000 gals 40# x-link gel. AIR 39BPM, ATP 3200 psi, ISIP 1900 psi, 15 min. SIP 1800 psi. Set BP @ 7800'.
12/15/85 - PERF Lower Gallup 2) Acidized w/2000 gals 15% HCl & 65 balls, BPD 2400 psi. FRAC w/152,124 gals slick H2O & 95,800# 20-40 sd. ATP 3800 psi, AIR 60BPM, ISIP 1500 psi, 15 min. SIP 1450 psi. Set BP @ 7200'.
12/16/85 - PERF Upr. Gallup 3) Acidized w/2000 gals 15% HCl. BDP 1100 psi. Droppe 50 balls. FRAC w/95,400 gals slick H2O & 80,000# 20-40 sd. ATP 3700 psi AIR 65BPM, ISIP 1400 psi, 15 min. SIP 1150. Shut-in.
NOTE: SEE ATTACHED PAGE FOR PERFS
18. I hereby certify that the foregoing is true and correct  SIGNED MANON. WINDS TITLE Agent  THE 12/17/85
(This space for Federal or State office use)
(This space for Federal or State office use)  APPROVED BY

## Page #2

Sundry Notice on Minel #1 N-Z Well.

- 12/14/85 PERF Dakota 1) 8094,96, 8106,10,28,36,45,58,60,69,78,80, 8200,06,08,11,40,42,44,46,48,50,52,56,62, & 64. 26 holes.
- 12/15/85 PERF Lwr.Gallup 2) 7206,11,13,15,17,19,21,23,25,32,34, 36,40,42,44,46,48,63,74,88, 7326,38,42, 60,64,69,71,81,90,92, 7424,31,36,55,80, 92, **7**500,13,66,86,90, 7610,20,26,40,54,60, 68,& 79. 49 holes.
- 12/16/85 PERF Upr.Gallup 3) 6779, 6801,15,23,31,48,73,80,88, 6901,12,21,30,44,48,79,89, 7000,21,26, 33,51,58,76,92, 7100,10,20,32,42,62,78, & 86. 33 holes.