

J. E. HASELOFF A. EIDSON RANCH, INC.  
Box 249  
LOVINGTON, NEW MEXICO 88260

DATA AND ATTACHMENTS FOR FORM C-108

- III. A. (1) SEE FORM 102  
(2) SEE FORM 103  
(3) TUBING - 4600' 2-7/8" J-55 GRADE PLASTIC COATED  
(INTERNAL)  
(4) PACKER - BAKER MODEL AD-1 - NICKEL PLATED TENSION  
PACKER SET AT 4600'
- B. (1) INJECTION FORMATION: SAN ANDRES (FIELD & POOL-N/A)  
(2) INJECTION INTERVAL: 4990' TO 6170'-TOTAL OPEN  
HOLE 1180' (SEE SCHEMATIC)  
(3) WELL DRILLED TO TEST FOR MORROW PRODUCTION  
(4) NO PERFORATED INTERVALS  
(5) NEXT HIGHER AND LOWER OIL & GAS ZONES:  
ABOVE - QUEEN 4500' - BELOW - ABO 9100'
- V. SEE ATTACHED MAP  
VI. SEE ATTACHED MAP - NO WELLS PRESENT IN AREA OF  
REVIEW
- VII. (1) AVERAGE - MINIMUM 25 BBLs PER HR AT 600 BBLs PER DAY  
MAXIMUM 250 " " " "1200 " " "  
(2) OPEN SYSTEM (SEE ATTACHED PLAT OF SYSTEM)  
(3) INJECTION PRESSURE: AVERAGE 800# - MAXIMUM 1200#  
(4) SEE ATTACHED WATER ANALYSIS  
(5) SEE ATTACHED WATER ANALYSIS
- VIII. INJECTION ZONE - SAN ANDRES - TOP AT 4670'-  
THICKNESS 1550' - LITHOLOGIC DETAIL - TAN TO BROWN  
CRYSTALLINE DOLOMITE WITH INTERCRYSTALLINE POROSITY
- IX. STIMULATION PROCESS - 7000 GAL 15% NE PE ACID
- X. WELL LOGS FILED WITH DIVISION
- XI. NO FRESH WATER WELLS IN THE AREA
- XII. BURTON VETETO, GEOLOGIST, AFFIRMS THAT HE HAS  
EXAMINED AVAILABLE GEOLOGIC AND ENGINEERING DATA  
AND FIND NO EVIDENCE OF OPEN FAULTS OR ANY OTHER  
HYDROLOGIC CONNECTION BETWEEN THE DISPOSAL ZONE  
AND UNDERGROUND SOURCE OF DRINKING WATER
- XIII. ATTACHED RECEIPTS OF CERTIFIED LETTERS AND COPY  
OF ADVERTISEMENT