

9. MIRU CHARGER. MIX 6000 GALS 15% NEFE CONTAINING CLAY STABILIZER W/5% TECHNI-WET 425 (5 DRUMS). STIMULATE DOWN TBG AS FOLLOWS:

- A. PUMP 1500 GALS ACID.
- B. PUMP 2000# ROCK SALT IN GELLED BRINE.
- C. PUMP 1500 GALS ACID.
- D. PUMP 2000# ROCK SALT IN GELLED BRINE.
- E. PUMP 1000 GALS ACID.
- F. PUMP 1000# ROCK SALT IN GELLED BRINE.
- G. PUMP 1000 GALS ACID.
- H. PUMP 1000# ROCK SALT IN GELLED BRINE.
- I. PUMP 1000 GALS ACID.
- J. DISPLACE W/ 34 BBLS PRODUCED BRINE.

NOTE: A. MAINTAIN 500# ON CSG-TBG ANNULUS DURING TREATMENT.

B. MAX PUMP PRESSURE: 3000#.

C. ANTICIPATED PUMP RATE: 3-4 BPM.

D. TBG VOLUME: 25.0 BBLS (1050 GALS).

E. JOB TOTALS: 6000 GALS ACID

6000 # ROCK SALT IN GELLED BRINE.

F. HAVE 4000# ADDITIONAL ROCK SALT & GELLING AGENT ON LOCATION TO PUMP BETWEEN ACID STAGES IF DICTATED BY PUMP-IN RATES & PRESSURES.

RDMO CHARGER.

8. SWAB BACK LOAD. REPORT SWAB RESULTS TO K.E.SNOW @ EXT 1536.
9. LOWER RBP TO +/- 4675' AND SET. RAISE PKR TO 4320' AND RESET. MIX AND PUMP 4 DRUMS TECHNI-HIB 756 AND 40 BBLS 2% KCL WTR DOWN TBG. DISPLACE W/ 160 BBLS 2% KCL WTR. MIX 5 GALS TECHNI-CLEAN 420 W/FIRST HALF OF FLUSH WTR. SI OVERNIGHT. COOH W/WS TBG & TOOLS.
10. RERUN PRODUCTION EQUIPMENT. RETURN WELL TO OPERATION. REPORT RESULTS ON DDR.

NOTE: CURRENT PRODUCTION EQUIPMENT IS AS FOLLOWS:

188 W18 PUMP.

50 HP MOTOR.

2-7/8" TBG