

- 5) RIH W/ VANN-GUN SYSTEM AS PER ATTACHED DRAWING. TEST TBG TO 8000 PSI W/ N<sub>2</sub> WHILE RUNNING IN HOLE.
- 6) RU HLS, RUN GR CORRELATION LOG, BASED ON FIELD TALLY OF VANN-GUNS, LOCATE & SET PKR TO PERFORATE EUMONT 3517-67', 3587-3600', 3608-25', 3639-50', 4 JSPF. SPACE OUT TBG, ND BOP, NU WH.
- 7) RU HOWCO, SPOT 5 BBL 15% NEFEHCL, PRESSURE TBG TO 6500 PSI W/ N<sub>2</sub>. DROP DETONATOR BAR & FIRE GUNS. EIR W/ N<sub>2</sub> + STIMULATE PERFS 3517-3650' W/3000 GAL SLICK 2% KCL WTR CARRYING 3000 LBS (1 PPG) 20/40 CARBOLITE PROPPANT. FOAM TO 90 QUALITY W/ N<sub>2</sub>. FLUSH W/ TOP PERF W/ N<sub>2</sub>. PUMP @ 10-12 BPM W/ PRESSURE NOT TO EXCEED 6500 PSI.
- 8) SWAB & FLOW BACK LOAD IMMEDIATELY, TEST GAS RATE. MAY RUN BHP BUILD-UP TEST FOR EVALUATION. RD RR.

