- 1. Run BHP bomb, set in 2 3/8" tubing, SN and run 72 hour buildup. If insufficient formation pressure remains, RUPU and pull Baker Model "R" (8050').
- 2. PU retrievable bridge plug and squeeze packer. Set RBP near 8550' and spot sx sand on plug. Pull RTTS to near 8200' and cement squeeze perforations 8332-8493' (21 half-inch holes 5-19-75). POH w/RTTS & VOC.
- 3. PU bit and drill out cerent. Test squeeze. Wash sand off RBP. POH w/bit and run retrieving head and recover bridge plug.
- 4. Run tubing in hole w/Baker 4 1/2" x 2 3/8" x 1.81 Model "FL" ON-OFF connector housing, latch on to slick joint of #40-26 Model "E" anchor seal assembly set in #44-26 Model "D" retainer production packer @ 10,550". Swab tubing down to test seal and "slick joint".
- 5. RU "slick line" and pull 1.81" plug out of profile nipple. Have plug dressed while evaluating Lower Morrow gas productivity. Consider perforating interval 10,553, 10,571+, 10,573+, 10,578, 10,582', 10,820' and 10,836+ before re-acidizing or fracture treating Lower Morrow.
- 6. Evaluate and reset "dressed" Blanking plug. Release connector housing and POH w/housing and tubing.
- 7. RU perforators using 4" carrier gun, premium charges and shoot one half-inch JSPF at: 10,214, 10,216, 10,220, 10,222, 10,228, 10,243, 10,244, 10,257, 10,263, 10,274, 10,275, 10,287, 10,290, 10,292, 10,302, 10,304, 10,306, 10,308, 10,310, 10,313+, 10,316, 10,319, 10,376, 10,382, 10,391, 10,393, 10,458, 10,460, 10,492 and 10,522-', total 30 holes, Upper Morrow.
- PU Baker Model "FL" housing w/o J-slot, Model "L" sliding sleeve (closed) on tubing w/"FH" packer and on-off tool. Space tubing w/compression. OPEN SLEEVE, swab tubing down.
- 9. Rig to acidize "Upper perforations" (open sliding sleeve), swab tubing down.

ANTICIPATE 9000 psig TTP and 6 BPM AIR using 6000 gals 7 1/2% MS acid & 1000 SCF nitrogen/bbl

10. Flow back and evaluate. Consider pulling plug out of CN-OFF tool to commingle Upper and Lower Morrow.

APPROVED	
JUL 1 5 1981	
FOR JAMES A. GILLHAM DISTRICT SUPERVISOR	