

16. TIH with production tubing as follows:

- Bull-Plugged MA
- Perforated Sub
- Mechanical SN (2.25" ID)
- 8 Joints of 2 7/8" 6.5# N-80 tubing
- 5 1/2" TAC
- ±4400' of 2 7/8" 6.5# N-80 tubing

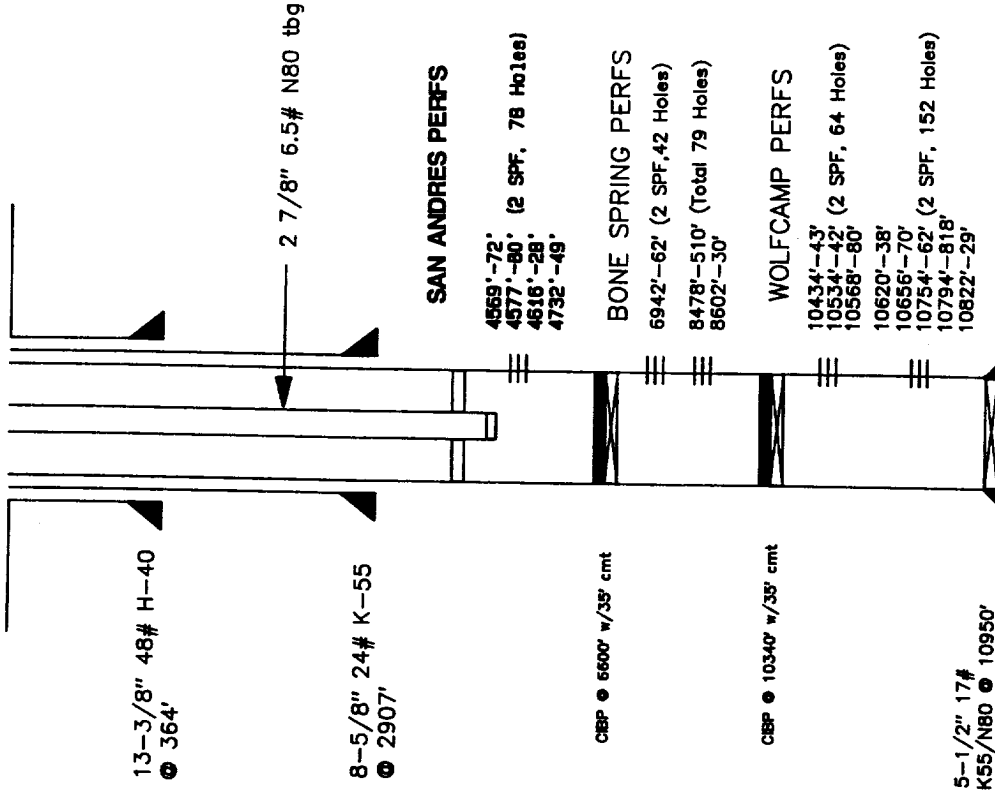
Set TAC with SN above perfs. ND BOP, NU pump tee. TIH with following rod string:

- 2 1/2" x 1 1/4" x 24' RHBH Pump
- ±3150' of 3/4" grade "D" steel rods
- ±1400' of 7/8" grade "D" steel rods

Hang rods on beam. Report production volumes to Midland office. Sheave unit as required to keep well pumped off if possible. After 1-2 months production, contact production engineer about lowering pump setting depth.

Approved: _____ Date: _____
T. J. Harrington

Mitchell State 16 #3
North Young Field
Lea County, New Mexico
Proposed Schematic



TD:10950'/PBTD:10905'(est)

1/3/91 JEK