- 7. Pull tubing up to 5,755'. Spot a balanced plug of 25 sxs Class "H" cement from 5,529'-5,755' (226' plug). TOOH with tubing.
- 8. RU McCullough wireline & TIH. Tag cement plug at 5,755' OK per NMOCC request.
- 9. Pull wireline casing cutter up to 4,250'. Cut off 5-1/2" casing at 4,250'. TOH & RD McCullough.
- 10. PU 5-1/2" casing spear and sting into 5-1/2" casing at 4,250'. Pull and lay down 101 jts of 5-1/2" casing.
- 11. TIH with 2-7/8" tubing to 4,350' (100' inside 5-1/2" casing). Spot a 75 sx plug of Class "H" cement from 4,050'-4,350'. Pull 25 jts of tubing and shutdown 36 hours to WOC.
- 12. TIH with 2-7/8" tubing and tag cement plug top at 4,000'. Set down 5,000# of weight on plug. Cement is good. Pull tubing up to 2,210'. Spot an 80 sx Class "H" cement plug from 1,946'-2,210' (264' plug). Pull tubing up to 85' below ground level. Spot a 25 sx cement plug of Class "H" from 3'-85'. LD tubing. ND BOP's.
- 13. Cut-off wellhead and casing 3' below ground level.
- 14. Mark well with regulation 4' marker containing all pertinent well information.
- 15. Release all equipment and transfer all tubulars to stock. Pick up trash. Restore and level location including pits.

NOTE: The wellbore intervals that do not contain cement plugs are all loaded with 10 ppg brine containing 25 lbs/bbl of salt gel.

- 16. P&A work was completed 12/12/86.
- 17. Casing left in hole is as follows:

From 3' - 405' (402' total) - 13-3/8'' - 54.5#, 61#, 72# - STC & BTC From 3' - 4200' (4197' total) - 8-5/8'' - 24# & 32# - STC From 4250'-10550' (6300' total) - 5-1/2'' - 17# - LTC