

Attachment for NMCCC Form C-103  
Turner No. 3  
Unit J, Sec. 22, T-21-S, R-37-E

1. Spotted 900 gallons Form-gel in Drinkard formation in 3-300 gallon stages.
2. Pulled Sweet straight-thru insert out of side door choke.
3. Killed Tubb gas zone with 143 BO.
4. Pulled 2" tubing and Baker Seal Assembly and tail pipe.
5. Ran GR/N/CCL 6450'-2900'.
6. Perforated Blinebry at 5725', 5731', 5747', 5758', 5796', 5801', 5809', 5823', 5837', 5845', 5859', & 5863' (12 holes) with 1 3/8" JS.
7. Ran Baker retrievable bridge plug & FBRC on 2" tubing, set BP at 5700' and tested 5 1/2" casing 5700' to surface with 4000 psi. Tested OK.
8. Lowered BP to 5933', spotted 200 gallons 15% NEA over Blinebry perforations. Raised packer to 5648', spotted 1300 gallons 15% NEA with ball sealers. Injected acid. Pulled tubing and packer.
9. Treated via 5 1/2" casing with 20,000 gallons lease crude containing 1# 20-40 mesh sand and 1/20# Mark II adomite/gallon.
10. Pulled tubing and retrievable bridge plug.
11. Drinkard tubing: 1 joint (22') 1 1/2" non-upset tubing tail pipe with bottom 6' perforations 6450'-6472'; Baker seal assembly in Model D production packer at 6450'; 2" EUE seating nipple with 1 1/2" ID with retrievable standing valve in place at 6449', Baker PSI sliding sleeve valve at 6441'-6443'; 17 joints (547') 2", EUE, 8 round thread tubing 5894'-6441', Baker Model M snap set packer at 5890'-5894', Baker Model G-2HRD at 5889'; 171 joints (5885'), 2 1/16" Textube 10 round thread flush joint tubing, 2-6' & 2-8' subs on top of string with top 43 joints (1499') internally plastic coated. Hydrotested to 4000 psi. Spotted 9 barrels gel mud across Tubb gas perfs. Closed sliding sleeve valve and pressured to 1500 psi.  
Blinebry tubing: Ran 167 joints (5702'), 2 1/16" flush joint 10 round thread, Textube tubing with top 43 joints (1492') internally plastic coated, hung at 5709' with 1 1/2" ID SN on bottom.
12. Recovered load
13. Blinebry: On OPT flowed 94 BOPD + 6 BWPD thru 16/64" choke. FTP 320 psi. CP 500 psi. Gravity 37.9° API.
14. Taking packer leakage test.

