Form 3 160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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3/00	get Bureau No. 1004-013:	3

7-LECT DUT COLUMN NO.	1004-0135
Expires: March 3	1 1002
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as as to any matter within its jurisdiction.

Yeager Com #1 Downhole Commingle March 22, 1999

Procedure

Pre Work

- A. Hold safety meeting, review procedure, identify potential hazards, blow down and lock out/tag out, flow lines and surface facilities.
- B. Locate and test deadman anchors. Spot flow back pit (20x20) and prepare. Inform operator of work to be done and time frame. Check for location size and equipment placement. Identify any hazards (power lines, H2S, tight equipment fits).
- C. Have pressure gauges on both casing and tubing when necessary (during acid, frac, testing). *Work Safely!*

2. Pull Tubing

- A. RU. Blow well down and kill with minimum amount of 1% KCl. NU BOP's.
- B. POOH short string, ", 1.6614", 1.378" ID, 2.4 #, 8rd, J-55, 94 jts. landed @ 2931', laying down.

Note: Information from Ron Bishop indicates there is a coiled tubing string inside the 2-3/8" production long string.

- C. Check for coiled tubing inside long string. Rig up a tee and stripping head (could use polished rod gland box) on top of the long side to enable pumping water for well control if necessary. POOH coiled tubing from long string cut as necessary. It may be quicker and safer to pull and cut long lengths and finish cutting up after it is on out on the ground to fit trailer.
- D. Pick up on 2-3/8" long string, release Baker Model RTP Packer. @ 5293'. POOH long string, 2-3/8", 4.7#, 8rd, J-55, 213 jts., W/SN @ 6712' and notched collar on bottom landed @ 6713'. standing back.

3. RIH Production Tubing and Clean out to PBTD

- A. RIH with 2-3/8" tubing string w/SN and mule shoe on bottom and clean out to PBTD @ 6860', blow hole dry.
- B. PU production string and land @ top of DK perfs 6713'.
- C. Swab well in if necessary.
- 4. RD BOP's Install Tree & Plunger Lift Equipment, Move Off Location
- 5. **Notify operator (Vance Roberts) to put on production**, change orifice plate if necessary, monitor production, and optimize plunger program.

DRW for San Juan West Team

Cc. Central Records, 3 Copies to Project Leads (Farmington)