J. R. Cone Eubanks No. 3
NE SW Sec. 14, T-21-S, R-37-E, Lea County, New Mexico
Diagrammatic Sketch of Down-hole Dual Completion Arrangement
Blinebry Oil and Drinkard Pools

Elevation: 3425 KB; 3416 Gr.
13-3/8" csg cem. @ 249' w/200 sx. Circ.
8-5/8" csg cem. @ 2857' w/1600 sx. Circ.

Blinebry Oil

Drinkard Oil

Parallel strings 2-1/16" OD IJ tubing with top 2400' of both strings, wellhead bores and both flow lines internally coated with plastic for paraffin control.

Note: tested all 5½" casing above 6453' to 1950 psig before perforating and proceeding with recompletion.

OCC Blinebry Marker 5630'

New Blinebry Gas zone perforations: 5644-5646', 2 JSPF.

5636 PSI 2-1/16" OD x 1.50" ID side door full open.

5644 PSI 2-1/16" OD x 1.37" ID seat. nip. w/stdg val. cage only.

5650 Baker model K double grip snap set retrievable packer (with full bore for long string and 1.53" bore for short string).

5668 Bottom short tubing string with perforations from 5664 to 5668' and blank bull plug on bottom.

New Blinebry Oil perforations, all 2 jet shots per foot:
5708-5712; 5726-5730; 5766-5768; 5782-5788; 5806-5810; 5823-5827; 5880-5888; 5908-5910; and 5921-5923'.

6276 PSI 2-1/16" x 1.50" ID side door closed.

6283 Baker model FA retainer production packer.

Top Drinkard 6443

New Drinkard perforations: all 2 jet shots per foot:
6464-6468; 6480-6484; and 6494-6498'.

6470 PSI 2-1/16" x 1.45" ID side door full open.

6502 PSI 2-1/16"x1.37" ID seat. nip. w/standing val. complete.

6516 Baker model F retainer production packer.

6544-6636 Old Drinkard perforations.

Note: All tubular and packer depths down to and including bottom of long tubing string based on PGAC depths in setting of Baker F and FA packers.

6619 Bottom long tubing string with perforations from 6614 to 6619' and blank bull plug on bottom.

6732 Baker model D-5 retainer production packer blocked with expendable plug and tested to 2000 psig.

6852 5-1/12" 15.5 lb casing cemented with 600 sacks.

7-3/4" open hole

7342 PBTD

Note: This sketch shows mechanical data as of May 16, 1963.

R. Storm