

12/4/75 RU Western to kill well, pulled tbg & BP OOH, & ran tbg & retrievable tool IH to blw & clean up Chacra & PC. Left well blwg overnight.

Prep to pull btm BP & run production string.

12/5/75 RU Western to kill well. Ran tbg down & latched on BP, pumped wtr in well trying to pull BP. BP kept hanging up in csg - had to work up & down to pull. Pulled up in 7" csg - lacked 31 stds pulling OOH. SDON.

Prep to finish pulling BP & run production string.

12/6/75 RU Western to kill well. Finished pulling tbg & BP OOH, ran 2-3/8" tbg, POOH, & LD. Strapped & ran long string of 2-1/16" tbg w/blast jts & snap-set pkr, latched onto lower pkr w/on & off tool, set half of donut in wellhd, & SDON.

12/7/75 RU Western to kill well. PU & ran short production string IH, ND BOP's & blw line, & installed wellhd. RU Tefteller Wireline to pull plug out of short string. Sheared off equalizing pin - could not pull plug - let well set overnight to equalize pressure.

12/8/75 Pulled plug out of short string, ran sinker bar, & knocked out shear disc. Hooked up compressor, pumped out pump-out plug in long string, & hooked up 2" lines to blw & clean up well. RDCU - released rig @ 12 noon on 12/7/75.

Production String in Mesaverde as follows:

32.27'	1 jt 2-1/16" tbg
.80	1 F Nipple (ID of 1.43)
461.29'	14 jts 2-1/16" tbg
3.75'	1 lock set pkr
498.11'	Total. Pkr set @ 4050' KBM. Btm of tbg Set @ 4548' KBM.
2.33'	1 On & Off Tool
296.45'	9 jts 2-1/16" IJ tbg
9.93'	1 2-1/16" Sub
10.10'	1 Blast jt
236.93'	8 jts 2-1/16" IJ tbg
60.90'	3 Blast jts
658.02'	20 jts 2-1/16" IJ tbg
10.98'	1 Model "J" 7" snap set Baker pkr (set @ 2764' KBM)
2690.07'	48 jts 2-1/16" IJ tbg

Cont'd on next page.