

July 22, 1976 (Continued)

- Rigged-up Chase Well Service Unit.
- L & M arrived with tubing racks, BOP, etc.
- 12:30 p.m. - Unloaded and racked 10,409' of 2-3/8", N-80 tubing.
- 2:00 p.m. - Cut-off 4-1/2" casing and installed 12" - 900 X 6" - 1500 casing spool.
- 2:45 p.m. - Installed BOP.
- 3:00 p.m. - Ran 3-7/8" Bit Sub, 8-3&1/8" O.D. drill collars, X-Over sub, and 200 jts. 2-3/8" tubing.
- 7:00 p.m. - Shut In For Night.

July 23, 1976

- 6:45 a.m. - Chase Well Service (4 men) crew on location.
- Davis Tool Company operator on location.
- Finished running tubing and bit in hole. Tagged soft cement on top of DV Tool at 8185'.
- 8:45 a.m. - Nippled-Up reverse drilling head.
- 9:00 a.m. - Drilled out soft cement from 8185' to 8220' (top of DV Tool by tubing talley - 9' deep to casing talley).
- Drilled out DV Collar and ran tubing in hole to 10,417' KB.
- 1:00 p.m. - Circulated hole clean and pulled out of hole.
- 4:00 p.m. - Layed down 8 drill collars. Released Davis Tool Company's reverse unit.
- Picked-up bit and Baker Roto-Vent Casing Scraper, and ran in hole to 7500'.
- 6:30 p.m. - Shut In For Night.

July 24, 1976

- 7:00 a.m. - Chase Well Service (4 men) crew on location.
- Ran tubing in hole and ran scraper repeatedly thru DV Collar and continued running tubing to 10,413' KB (tubing talley 10' deep to casing talley).
- 8:00 a.m. - Displaced fresh water with 3% KCL water with Davis Tool Company pump.
- 12:30 p.m. - Pulled tubing and scraper out of hole.
- 1:00 p.m. - Closed well in and shut down.
- Released crew until Monday.

July 25, 1976

- Did not work. **RECEIVED**

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B. C. C.
METEOR. OFFICE

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OIL OPERATING COMM.
HOUBS, N. M.