## DAILY DRILLING REPORT

**T.** D. POPE #10

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<ul> <li>T. D. POPE #10, Denton Dev Fld, Lea Co, NM. OB. equipment w/ subsurface hydraulic equipment. Al 9/15/69 12,637 TD, 12,240 PBTD, Dev (12,086-12,237) MIRU Lohmman Well Serv DD unit, bled off,pro tbg &amp; gas lift valves, ran 4-3/4 bit and csg stands. SD for nite.</li> </ul>	FE 9774 - Mobil Intr 75%. ep inst'l BOP. POH w/ 2-3/8
<ul> <li>12,637 TD, 12,240 PBTD.</li> <li>Finish running 4-3/4 bit and csg scraper on tbg, scraper &amp; bit. SD for nite.</li> </ul>	2-3/8 tbg to 12,240, P & LD
T. D. POPE #10, 12,637 TD, 12,240 PBTD. 9/17 Ran 286 jts 2-3/8 Buttress tbg w/ pump cavity. SD for nite.	
<ul> <li>T. D. POPE #10, 12,637 TD, 12,240 PBTD.</li> <li>9/22 Circ power oil for 24 hrs, then pumped fluid p</li> <li>2" tbg to pump cavity and started well to pump</li> <li>when testing is compl on T. D. Pope #6.</li> </ul>	pack F 201611 free type pump down ping, pumping to battery. Will test - 175 BLO.
T. D. POPE #10, 12,637 TD, 12,240 PBTD. 9/23 Pumping to battery - no test.	- 175 BLO.
T. D. POPE #10, 12,637 TD, 12,240 PBTD. 9/24 Placed on test @ 10:00 a.m. 9/23/69.	- 175 BLO.
T. D. POPE #10, 12,637 TD, 12,240 PBTE. 9/25 No xpt.	•
T. D. POPE #10, 12,637 TD, 12,240 FBTD. 9/26 P 47 BLO + 23 BSW/24 hrs. 38 - 22" SPM, 60% + calc eff.	- 98 BLO.
T. D. POPE #10, 12,637 TD, 12,240 PBTD. 9/29 P 98 BLO + 42 BNO + 71 BSW/72 hrs. Cont to t	test. All LO rec.
T. D. POPE #10, 12,637 TD, 12,240 PBTD. 9/30/69 P 42 BNO + 23 BSW/24 hrs. Compl 9/20/69. Be GL 30 BNO + 50 BSWPD. FINAL REPORT.	efore converting to hydraulics: