5-5-77: Sttd swabbing 12:30 PM. BFL surface. Swabbed to SN at 10,314' in swabbing 12:30 PM. BrL surface. Swabbed to SN at 10,314' in twelve runs. Well flowing at 10 psi on 3/4" ck after swabbing dwn. Closed ck to 1/2" at 5:30 PM. FTP inc to 20 psi, FTP at 11:00 PM Was Zero. FTP remained between zero & 10 psi rest of night. This AM at 7:30 FL at 4800'. Fluid scattered 4800' - 7800'. Re-covered 500' fluid w/some condensate on top. FTP increased to 15 rest in 3/4" ck psi in 3/4" ck. 5-6-77 FTP dec to zero in 15 min. Made swab run from SN at 10,314'. Re-covered 500' fluid approximately 50% condensate. Had weak blow following run. RU Western. Acidized well w/1000 gals 15% NEA + 3 gals AC2 + 1 gal I-15. Took 39 bbls to load tbg. Sttd pumping into formation at 4150 psi at 2 1/2 BPM. When acid hit press dec to 4100 psi & then built to 4300 psi. Press broke to 3900 psi. Final pressure 4150 psi at 3 BPM. 15 min SIP 275 ISIP 2750 Min TP 3850 Max TP 4300 ATP 4150 AIR 3.0 BPM 64.9 BLWTR. Coened well to pit after twenty min w/zero SITP. Swabbed well to Coened well to pit after twenty min w/zero SITP. Swabbed well to 5000' in 6 runs recovering load wtr. Well sttd flowing. Press built to 400 psi on 3/4" ck in 5 min recovering gas & load wtr. Left on 3/4" ck for 30 minutes. Well sttd making condensate w/ 400 psi FTP. 4:30 PM - closed ck to 1/2". FTP went to 500 psi. Well too wet to flare. Closed ck to 16/64" at 5:00 PM. FTP 600 psi at 5:30 PM. Well making wtr & condensate. Approx 60% con-densate. At 6:00 PM FTP 580. Recovery same. 12:00 midnite FTP 450 psi. Recovering approx 60% condensate in a fine spray. 5:00 AM FTP 420 5:00 AM FTP 420 psi. Recovering 60% condensate spray. S:00 AM FTP 420 psi. Recovering 60% condensate spray. 5-7-77. Tima 9:00 AM FTP Ck Recovery 410 16/64 60% condensate spray 9:30 410 60% condensate. Open to 1/2 ck 16/64 · Unloaded head of condensate & wtr. 10:00 1/2 Closed to 24/64" ck 265 11:00 185 24/64 60% cond. spray 24/64 SI well to hook up test equip. 12:00 140 2:00 PM -SITP 900 psi. Opened to pit on 16/64" ck. 3:00 60% condensate spray. 560 380 4:00 11 5:00 360 SI well. Prep to test through sep today. 5-8-77. SITP 2400 psi. Opened to pit at 7:30 AM on 12/64" ck. . <u>ск</u> Recovery FTP Time 12/64 2000 Dry gas 8:30 AM 1450 9:30 . 0 " Opened to 16/64" 10:30 1450 Unloaded cond & wtr. Heavy load 16/64 11:30 800 initially & then heavy spray. ... 60% cond spray 12:30 PM 550 u 1:30 360 11 н 260 2:30 Put through stac pac. 3:20 4:00 200 Rec 3 BO + 2.75 BW. No gas rate 160 SI well.

 $\frac{5-9-77}{NO}$ .