

3/28/81	6360	Day-18. TD - Prep to swb back. Csg on vac. RIH. Tag sd @ 6000'. RU to circ. CO 6000-6319'. Circ to cln up. LD 7 jts tbg. ND BOPE. Land tbg as foll: 193 jts 2-3/8" 4.7# J-55 EUE 8rd tbg 6088.48'; 1 API SN ID 1.87" 0.90'; 1 jt 2-3/8" 4.7# J-55 EUE 8rd tbg w/notched clr on btm 31.54'; total 6120.92'. RKB to tbg hd 12.0'. Tbg hung @ 6132.92'RKB. NU tree. SI Well. SDON.
3/29/81	6360	Day-19. TD - Prep to SD f/Sunday. SITP 300#, CP 150#. Opn well to pit thru 2" line. Well flwd to pit in heads. RU adj chk. Flwd well on 1/2" chk, tbg 275#, csg 500#. At 2 pm tbg 275#, csg 600#; well flwg in heads. Left well flwg to pit.
3/30/81	6360	Day-19. TD - Flw well to cln up. SD f/Sunday, well flwg to pit.
3/31/81	6360	Day-20. TD - Well SI, WO tst. RD & MO CU 3/30/81. Left well flwg f/cln up till 6 pm 3/30/81. At 7 am 3/30 CP 550#, TP 100#, flwg moderate mist. At 6 pm CP 500#, TP 150# (had 7# on pitot). Rate by pitot tube - 1930 MCFD. Flwg light mist of condensate & wtr. SI well @ 6 pm 3/30/81.
4/1/81	6360	Day-20. TD - Well SI, WO tst.
4/2/81	6360	Day-20. TD - Well SI, WO tst.
4/3/81	6360	Day-20. TD - Well SI, WO tst.
4/4-6/81	6360	Day-20. TD - Well SI, WO tst.
4/7/81	6360	Day-20. TD - Well SI, WO tst.
4/8/81	6360	Day-20. TD - COMPLETED SI GAS WELL, 4/7/81, Dakota fm. 7 day SICP 1148#, SITP 1147#. Flw rate after 3 hrs 1917 MCFD, 176 bbls liq/day = 20% wtr & 80% condensate f/Dakota perms 6149-6310'. Condensate 49.2° API gvty, 48/64" chk. 3 hr calc AOF 2279 MCFD. LPP 6310'.

RECEIVED