

7/27/80	6447	PB - Prep to fin frac trtmnt. POH w/pkr. Strt frac Dakota 6256-6374' w/ Western 40# Mini Max 2 Gel using 112M gals KCl wtr & 367M# 20/40 sd as foll: 14M gals pad, 34 BPM, 1700#; 7M gals, 1# sd/gal, 35 BPM, 1700#; 13M gals, 2# sd/gal, 35 BPM, 1700#; 13M gals, 2# sd/gal, 35 BPM, 1700#; 10,164 gals, 3# sd/gal, 35 BPM, 1700#; Sd bin brk dn; Flush w/120 bbls KCl wtr.
7/28/80	6447	PB - GIH to CO w/nitrogen. Fin frac trtg Dakota perfs 6256-6374' as foll: 14M gals pad, 35 BPM, 2050#; 16M gals, 3# sd/gal, 35 BPM, 1900#; 16M gals, 4# sd/gal, 35 BPM, 1800#; 16M gals, 5# sd/gal, 35 BPM, 1700#; 16M gals, 6# sd/gal, 34 BPM, 2000#; 6M gals, 7# sd/gal, 34 BPM, 2450#; 4M gals flush, 34 BPM, 2400#. ISIP 1600#, 5 min SIP 1350#, 10 min SIP 1300#. WO gel to brk.
7/29/80	6447	PB - Flwg to clean up. TIH w/ 2-3/8" tbg OE w/"F" nple 1 jt off btm. Tagged up @ 6447', no sd fill. Reset tbg @ 6228'. Unloaded hole w/nitrogen. Flwg to reserve pit to clean up. CP 900#. Tbg died. Made 2 swb runs. Fld scattered f/1100' to "F" nple. Flwg on 3/4" chk. CP 900#. Tbg dead. Tbg strt'd unloading this morning w/o swbg.
7/30/80	6447	PB - Flwg to pit. Flwg to reserve pit on full 2". CP 800#, TP 0#. Unloading wtr & slugs. TIH. Tag sd @ 6385'. CO w/nitrogen f/6385-6447'. Reset tbg w/199 jts (6228'), set @ 6238' w/"F" nple 1 jt off btm @ 6207'. Unloaded well w/nitrogen. Flwg to reserve pit. CP 300#. Unloading 1" stream of wtr & sml amt of gas. Rel CU 7/29/80.
7/31/80	6447	PB - Flwg to pit f/clean up. CP 250#.
8/1/80	6447	PB - Flwg to pit.
8/2-4/80	6447	PB - Flwg to pit. (<u>Drop f/report until tstd</u>).
8/12/80	6447	PB - <u>COMPLETED SI GAS WELL</u> , 8/11/80, Dakota fm. 10 day SITP 794#, SICP 789#. Flwd 3 hrs on 48/64" chk. After 3 hrs, FTP 52#, FCP 341#. Final gas rate 297 MCFD & 24 BFW & tr of oil f/Dakota perfs 6256-6374'. 30 min bld up TP 278#, CP 425#. Calc AOF 299 MCFD. LPP 6374'.