

4/15/80	6415	TD - Well flwg to pit. Prep to SI. On 4/13 8:00 am CP 440#, FTP 85# on 1/2" adj chk. Pitot tube 28" - 747 MCFD. On 4/14 8:00 am CP 425#, FTP 60# on 1/2" adj chk. Pitot tube 16" - 555 MCFD. At 5:00 pm CP 375#, FTP 70# on 1/2" adj chk. Pitot tube 20" - 621 MCFD. All of above solids spray wtr & yellow paraffin. 7 am - 2 pm RD FWS (#6) & moved out to Schlosser #3E. Left well flwg to pit.
4/16/80	6415	TD - Well SI. On 4/15/80 8 am CP 370#, FTP 70#. Meas 747 MCFD on 1/2" chk. SI @ 8 am 4/15/80.
4/17/80	6415	TD - Well SI.
4/18/80	6415	TD - Well SI.
19-25/80	6415	TD - Well SI.
4/25/80	6415	TD - <u>COMPLETED SI GAS WELL</u> , 4/24/80. Dakota fm. Tst date 4/23/80. SI f/8 days, SITP 704# & SICP 704#. Flwd 3 hrs on 3/4" choke. Gas rate 513 MCFD, fld rate 60 BO & 60 BW f/Dakota perfs 6224-6345'. Oil gravity 43.5° API @ 60° F. GOR 8452:1. 30 min SITP 314#, SICP 489#. LPP 6345'.