

Husky Oil Company  
Forehand-Delaware #2  
1880' FLS & 1980' FWL  
Sec. 15 T23S R27E  
Eddy County, New Mexico

DRILL STEM TEST

DST #6 - 3733 - 69' - 36'

Tool open: 3:45 a.m. 7/23/76

5" pre-flow: Immed. good blow air, inc. to strong in  
10 secs. (blowing wtr. out of bucket).

ISI - 3:50 a.m. - 4:55 a.m.

(G.T.S. 4 mins. after tool was shut in. 4' bri. orange flare.)

Open for flow: (60 mins.) Immediate good flow of gas - 13.5 mcf.

Gradual inc. to 16.3 mcf in 30 mins. remain steady to 50 mins.  
dec. to 16.2 mcf in 60 mins.

FSI - 5:57 a.m. - 8:00 a.m.

Rec: 870' - HO & GC Drlg. fluid. Est. 50% oil - Est. 500'  
blew out d.p. 40' in air. Close rams circu. out rest into  
pits. 2830' G.I.D.P.

Splr. Chamber Rec: 2.3 CFG; 270# pres  
900 cc oil (43<sup>o</sup> Gty API)  
300 cc wtr (Res. - .06 @ 76<sup>o</sup>F)  
Cl 80,000 ppm

IHP - 1908

IFP - 85 - 107

ISI (60) - 1845

FFP - 113 - 328

FSI (120) - 1828

FHP - 1885