

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

DRILL STEM TEST

DST #1 - 2252 - 2345' Testing Delaware sd - 93'

Tool open: 3:35 - 3:40 p.m. 7/14/76.

Immediate weak blow, 2" gradual decrease to v/weak blow in 5 mins.

ISIP (60) 3:45 p.m. - 4:45 p.m.

Open for Flow: 4:45 - 5:45 p.m. Immediate weak blow - 2" -
gradually decreased. Died in 15 mins. NGTS

Recovery: 383' fluid being mud & fm water. (2 cupfulls oil on
top fluid). Lower 200' gas cut from top. 1-24,000; Res-.18@80°F
Sple. Chamber Recovery: 2120 cc mud cut water Cl-29,000; .12@77°F

(Pit sple: Cl-7100; Res-.35@84°F, 40 cc oil, li green, clean)

(Tite fm., no damage) BHT 95° F.

IHP - 1076

IFP - 63-80

ISP(60) - 103

FFP - 87-205

FSI(120) - 1007

FHP - 1076