

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

DRILL STEM TEST

DST #2 - 2702 - 2765' 63'

Initial flow: Immediate weak blow - 3" - with gradual increase to end of 5 mins.

ISI - 60 mins.

2nd Flow: Immediate weak blow air, increase to good blow in 2 mins., gradual increase to 19" in 40 mins. Gradual decrease to 13" in 60 mins. N.G.T.S.

Rec: 209' slightly oil cut, gas cut drilling fluid. 180' gas in drill pipe. Res: .26@79°F; 13,500 ppm Cl. (Pit sple - .35 @79°F, 7500 Cl.)

Sple Chamber: 1700 cc sh oil and gas cut mud. 20 cc li brown, foamy oil; .1 cfg @ 95#. Res: .14@ 80°F; 30,500 Cl.

IHP - 1290

IFP - 44-52

ISI(60) - 1131

FFP - 69-120

FSI(120) - 1148

FHP - 1273'