

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

DRILL STEM TEST

DST #3 - 3128 - 52'

Tool open: 8:07 p.m. 7/18/76.

Immediate weak blow air, grad. inc. for 7 mins.

ISI: 8:14 - 10:16 p.m.

Re-opened: Good blow air in 2 mins. -14"-

Very grad. dec. to weak blow in 50 mins. - "3"

Remain weak blow air to end of 2 hrs.

FSIP - 12:16 - 5:16 a.m. - 7/19/76.

Out of hold @ 7:00 a.m.

Recovery: 356' G.I.D.P. 31' oil cut drlg. fluid; (2' oil,
29' v/sl. oil & gas cut drlg. fluid). (Res. - .28 @ 74°F,
16,500 cl.)

Sple Chamber Rec: 1700 cc. drlg. fluid, 120 cc dk. green
oil. 40cc oil/mud emulsion. Res - .22 @ 74°F, 22,000 cl.
(Pit Sple. = .37 @ 84°F, 8200 cl.)

	<u>Top - J</u>	<u>Bottom-T</u>
IHP -	1459	1473
IFP -	18 - 18	25 - 26
ISIP (120)	148	150
FFP -	18 - 29	25 - 32
FSIP (300)	1069	1077
FHP =	1459	1473
BHT - 97.5°F.		