

12/12/03 11:21 PWT 0334147806
5/12/00 WFX-761
R-2239

30-015-05384 1980 FSL 660 FWL 765-8065

Company: Hudson & Hudson Company Representative: John Smith
 Lease: Puckett A #8 Test Date & Time: 5/16/03
 State: NM County: Eddy Elevation:
 Formation: Maljamar Grayburg Unit: Section: 24
 Township: 17S Range: 31E
 Test Crew: David Bump
 TD@ PBTD@ 3894'
 Packer Set @: 3234' FL
 Casing Size: 4 1/2 J55 Casing Wt.:
 Casing Dia.: Casing Set @: 3287' FL
 Tubing Size: 2 3/8 plastic coated Tubing Wt.:
 Tubing Dia.: Tubing Set @: 3234' FL
 Perforations From: 3287 To: 3894'

Time	Elope Time	Tubing Pressure	Tubing Pressure Less Friction	BHP	Rate BPD
2:20		490			0
2:25		615			60
2:30		630			60
2:35	15	635			60
2:40		760			140
2:45		775			140
2:50	30	780			140
2:55		885			210
3:00		895			210
3:05	45	900			210
3:10		1190			310
3:15		1100			310
3:20	1	1110			310
3:25		1140			410
3:30		1140			410
3:35	1:15	1140			410
3:40		1170			510
3:45		1170			510
3:50	1:30	1170			510
3:55		1220			630
4:00		1220			630
4:05	1:45	1220			630

Test Conducted By: David Bump/Signal Wireline & Testing

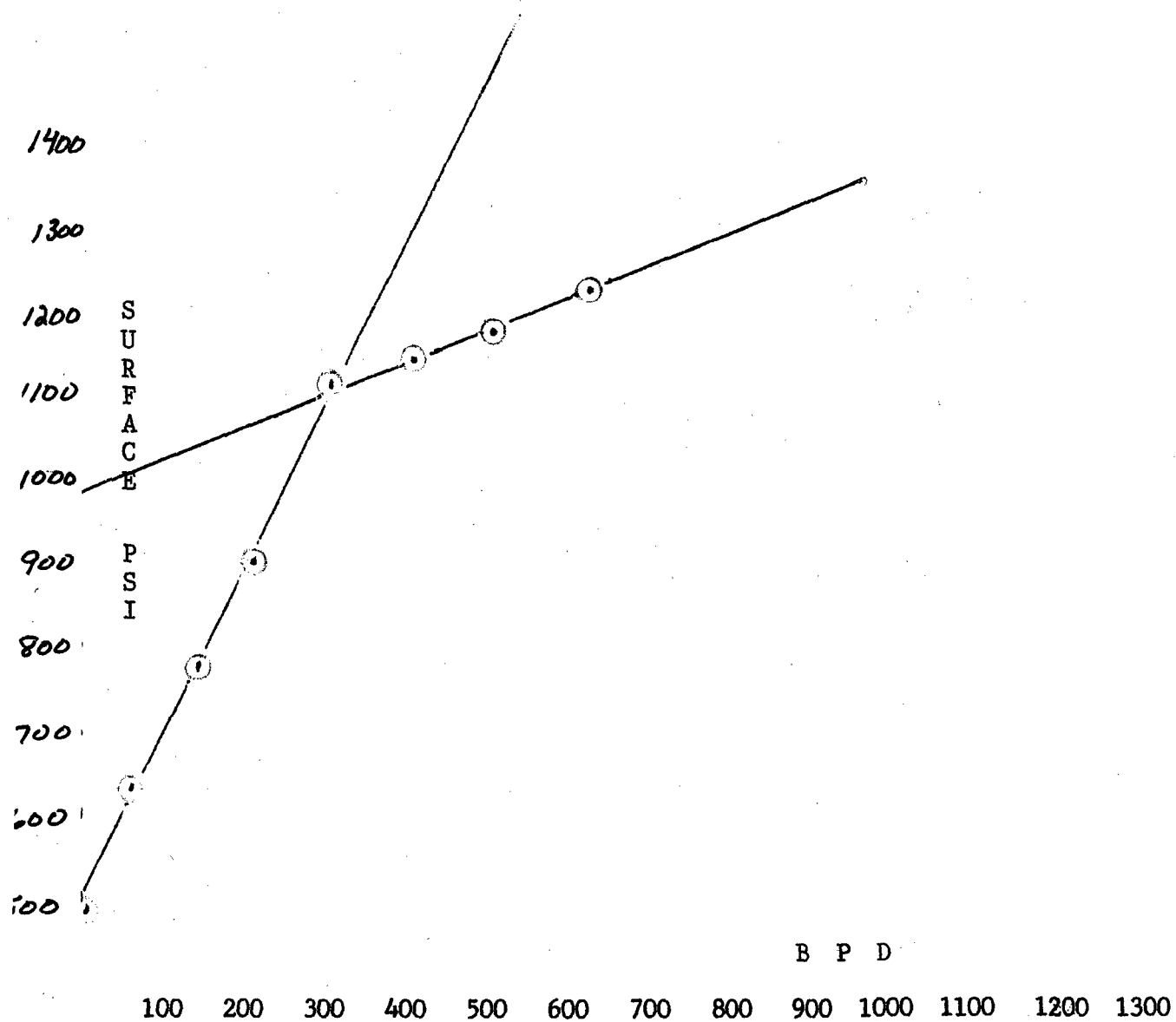
Toll Free
866-766-SWAT

Signal Wireline And Testing

RANDAL HUDSON Office
616 TEXAS St. 505-392-2048
FORT WORTH, TX
76102-4612

817-336-7109

Hudson & Hudson
Puckett A #8
5/16/03



Parting point appears
to be 1100 PSI