

D.S.T. No. 4, 10,580-10,645' continued:

<u>Time (mins.)</u>	<u>Pressure (psig)</u>	<u>Rate (MCF/day)</u>
5	585	2034
15	650	2255
30	715	2476
45	760	2629
60	770	2663
75	780	2697
90	785	2714
105	790	2731
120	795	2748
135	795	2748
150	800	2765
165	800	2765
180	800	2765

Shut in 8 hours. Recovered 100' of mud cut condensate, 300' of slightly gas & condensate cut drilling fluid. IHP 5445, Preflow 509 to 880, ISIP 4571, IFP 880, FFP 1203, FSIP 4525, FHP 5445, BHT 165 deg. F.

D.S.T. NO. 5, 10,654'-10,763'

11-3-74

Tool open initially for 30 mins. on 3/8" choke. Opened w/good blow, GTS in 4 minutes.

<u>Time (mins.)</u>	<u>Pressure (psig)</u>	<u>Rate (MCF/day)</u>
5	400	1404
10	820	2833
15	1120	3853
20	1340	4602
25	1510	5180
30	1630	5588

Shut in 1½ hours. Trapped 1590 psig in drill pipe - no build up during shut in. (continued on page 4)