

D.S.T. NO. 6, 10,768'-10,900':

11-5-74

Tool opened w/weak blow increasing to good blow from bottom of bucket in 2 mins. GTS in 8 mins. Tool open 40 mins. w/1290 psig on $\frac{1}{4}$ " choke & 1920 MCF/day. Trapped 1105 psig in drill pipe. SI 120 mins. Reopened tool w/1105 psig, pressure increased to 1370 in 5 mins. and opened on $\frac{1}{4}$ " choke:

<u>Elapsed Time</u>	<u>Pressure (psig)</u>	<u>Rate (MCF/day)</u>
15 mins.	1550	2303
30 mins.	1745	2590
45 mins.	1885	2796
60 mins.	1980	2935
75 mins.	2065	3061
90 mins.	2120	3142
105 mins.	2150	3186
120 mins.	2170	3216
135 mins.	2195	3253
150 mins.	2215	3282
165 mins.	2235	3309
180 mins.	2242	3322
195 mins.	2230	3304
210 mins.	2230	3304
225 mins.	2240	3319
240 mins.	2242	3322

Shut in 8 hrs. Recovered 630' of gas cut drilling fluid w/trace of condensate, IHP 5456, Preflow 832-1794, ISIP 4479 in 120 mins., IFP 1794, FFP 3044 in 240 mins., FSIP 4479 in 8 hours, FHP 5428, BHT - 165 deg. F.