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# DST SUMMARY

APR 1961

DST #1 6460' - 6625' Bursum

Open on 30" PF w/ weak blow increasing to strong. Pressures are as follows:

5" = 4 - 10" = 8 - 15" = 11 - 20" = 15 - 25" = 13.5 - 30" = 13.5

Had GTS in 28". SI for 60" ISI. Reopen on 90" FF (3/8" choke) with pressures as follows:

1" = 30	30" = 19
5" = 32	35" = 18
10" = 28	40" = 17.5
15" = 25	45" = 17
20" = 21	60" = 16.6
25" = 21	90" = 16.5 - approx rate 107 MCF/D FSI 180"

Recovered 245' drilling fluid in DP. Sampler has 800 cc drilling fluid + 4.3 cu. ft. of gas @ 100 psig. BHT 150°F. Chl 31,300 sampler. Chl 28,000 pit.

	<u>TOP</u>	<u>BTM</u>
IHH	3076	3054
30" IF	63-95	108
60" ISI	2222	2261
90" FF	95-127	126
180" FSI	2158	2189
FHH	3029	3058