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SEP 23 1976

Tracy Fairway, Attached to C-105

D. C. C.
ARTESIA, OFFICE

DST #1 11310-11477

Tool opened 30 minutes on 1st flow; GTS in 17 1/2 minutes. Max. flow rate at 650 MCFPD. Tool opened 3 hours on 2nd flow, max flow 2100 MCFPD. Surface pressure on 3/8" choke. Gas rate increased through out test. Reversed out gas with estimated 1/2 bbl. condensate. Sample chamber: 1000 psi, 5.3 feet of gas, no fluid.

HI	6760	5903
30" preflow	175-355	197-393
90" ISIP	4820	4819
3' 2nd flow	333-976	349-1004
3' FSIP	4826	4841
HO	5693	5748
Temperature	175°	

DST #2 11496-11570

Tool opened 30" weak blow increased to fair. Tool opened 60" on second flow. 1/2 psig on 1/4" choke for 30", decreased to 0 at end of test. Recovered 90 feet drilling fluid. Sample: 0 pressure, 1550 cc drilling fluid, .138 feet of gas.

HI	5893	5947
30" preflow	6744	8766
60" ISIP	931	983
60" 2nd flow	44	87
150" FSIP	4748	4709
HO	5893	5947
Temperature	182°	

DST #3 11600-11754

Tool opened 20 minutes on 1st flow, fair blow. Tool opened 60 minutes on 2nd flow, fair blow of air. 2 psig on 1/4" choke. Reversed out 5000 feet gas in drill pipe and 100 feet drilling fluid. Sample: 50 psig, 1950 cc drilling fluid

HI	5938	6013
20" preflow	89-89	131-131
60" ISIP	3359	3498
60" 2nd flow	89-133	175-197
120" FSIP	4203	5969
HO	5938	5969
Temperature	185°	