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U.S.G.
ARTERIA, OFFICE

DST #1, from 11240' - 11441'; 10 min. preflow - good blow throughout; 2 hr. ISIP; opened for final flow - had GTS 8 minutes after reopening tool; after tool was open 60 minutes, had 15# on 1/4" choke (41 MCF); after tool was open 90 minutes had 18# on 1/4" choke (46 MCF). No water blanket; took 10 minutes Rec. in DP 400' GC Mud; Sample Chamber rec. 950 psi - 7.08 cu. ft. gas - no water; Pressures as follows;

IFP 199 - 212
ISIP 4085 - still building
FFP 212 - 263
FSIP 4961
IH 5758
FH 5735

BHT 191°F.

Surface flowing pressures & estim. rates all on 1/4" choke:

<u>AFTER</u>	<u>PRESSURE</u>	<u>ESTIMATED VOLUME</u>
60 min.	15 psi	41 MCF /d
180 min.	24 psi	55 MCF /d
800 min.	32 psi	66 MCF /d

DST #2, from 11366' to 11683'; no water blanket; Took 10 min. preflow; 120 min. ISIP; 150 min. FFP; 540 min. FSIP; DP recovery - reversed out - had no indication of anything but gas in DP; Sample Chamber: 4.3 cu. ft. gas @ 500 psi - no water; Pressures as follows:

IFP 716 - 629
ISIP 5039
FFP 811 - 1360
FSIP 5190
IH & FH 5931

BHT 190° F