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SPECIAL TESTS

MAR 10 1978

State "19" Comm. No. 1

O. C. C.
ARTESIA, OFFICE

DST #1 - 9538-9612'

IF 1/2 hr, ISI 1 hr, FF 1½ hr, FSI 3 hrs.
Opened tool for preflow w/strong blow, GTS in 22 min, 127# surface pressure, 208 MCFGPD. FF after 45 min. 195# on 1/4" choke, 308 MCFGPD. Opened to 3/8" choke for 45 min. Best rate 646 MCFGPD w/175# pressure. Did not stabilize. IH 4425#, IF 160-310#, ISI 3492#, FF 221-354#, FSI 3427#, FH 4425#.
Sampler: 2700#, 11 CFG, 500 cc O&OCM. Recovered 500' of condensate & 70' of O&GCM.

DST #2 - 9626-9673'

IF 1/2 hr, ISI 1 hr, FF 1½ hr, FSI 3 hrs.
Opened tool w/good blow. Had good blow throughout IF.
Opened tool for FF w/good blow. GTS in 37 min. Pressure 32# on 3/8" choke. Maximum rate 159 MCFGPD. Stabilized @ 99 MCFGPD. IH 4625#, IF 66#, ISI 3293#, FF 89-133#, FSI 3581#, FH 4625#.
Sampler: 4.2 CFG, 250 cc mud. Recovered 140' of drilling mud.