

(3)

DST #9 Interval 13,239'-13,362'
Misrun , prep. to DST #10.

Taken Feb. 24, 1972

DST #10 Interval 13,232'-13,362' Taken Feb. 25, 1972

Csg. size 7 7/8" , drill pipe size 4 1/2" , drill collar size 6 1/2", Johnston Tool, Johnston size 6 3/4" packer, Johnston jars, Bowen safety joint. Choke size 5/8", surface open, Amount of fluid cushion 2500', Amount of tail pipe 130', mud wt. 10.4, Vis.48 , Wtr. loss 9.4, Filter cake 2/32. ISI 90 min./6345#, Tool open 60 min., FSI 120 min./5675#, IF 1228#, FF 1252# , IH 7212#, FH 7212#, Temp. 180 dgr., Behavior of test - no blow of gas. Fluid recovery: 300' of gas cut mud, 2500' of slightly gas cut wtr. cushion. Sample Chamber: rec. 1780cc of gas cut mud, 1.68 cu ft. of gas, 775# pressure, Sample chamber chloride and in the pit 1200, Resistivity 1.4 at 77 dgr. , out of pit 1.55 at 68 dgr.

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APR 21 1972

OIL CONSERVATION COMM.
HOODES, H. M.