

1/9/79 Depth 8250', POH w/DST #1 8185'-8250'// (29') (42 days) Ls & Sh, MW 9.2, Vis 40, WL 9.4, 2.5% KCL. 1-3/4" dev @ 8250', Drld, trip, made up tst tools, circd, surveyed, cut DL, ran DST #1, 8185' to 8250', Cisco Zone, no water cushion.

TIME

DESCRIPTION

15" PF GTS w/90 psi on 1/4" chk
 60" 1st SI
 30" 2nd F 100 psi on 1/4" chk
 30" 2nd SI
 1" 3rd F Stabilized @ 55 psi on 1/4" chk, 100 MCFPD
 130" 3rd SI

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S. B. B.

1/19/79 Depth 8345', Drlg// (95') (43 days) Ls & Sh, MW 9.2, Vis 36, WL 10. 3% KCL. DST #1, POH w/tst, loaded out tst tools, GIN w/bit, drlg. Total DHC: \$443,300. Daily Mud: 0, Cum Mud: \$25,156, Daily Drlg: \$6950. Total Well: \$341,961.

DST #1 8185'-8250', Strawn, no water cushion, 1/4" choke.

TIME	DESCRIPTION	PRESSURE	RATE
15" PF	GTS in 10 min	154 to 172 psi	250 MCFPD
61" 1st SI		3329 psi	
29" 2nd Flow		157 to 177 psi	255 MCFPD
60" 2nd SI		3286 psi	
91" 3rd Flow		150 to 164 psi	240 MCFPD
177" 3rd SI		3308 psi	

Recovery: 300' slight gas cut mud.

Sample Chamber Recovery: 200 psi, no gas, 300 cc mud.

1/22/79 Depth 9840', Drlg// (27') (55 days) Im, Sd & Sh, MW 9.5, Vis 42, WL 10. DST #2, 9700'-9813', TOH w/DST #2, broke down & loaded out tst tools, THH w/bit, washed to btm, repaired chain DW, drlg.

DST #2: 9700'-9813'

IHP 5017 psi

IF 15" Strong blow thruout 108 psi - 108 psi
 ISI 60" 1502 psi
 2nd F 30" 2# press thruout 108 psi - 108 psi
 2nd SI 60" 1837 psi
 2nd F 30" Start w/4# press, decr to 0 86 psi - 86 psi
 2nd SI 180" 3674 psi
 Gas to surf after 5" into final SI. FHP 5038 psi
 Recovery 120' CCDM, Sample Chamber Recovery: 1800 cc Drlg Mxl, 35 psi, .32 CFG, temp 170°.