

DRILL STEM TEST RECORD

- DST #1 9165'-9220', Open 1 hour. Weak blow 15 mins. Rec. 10' drilling mud. IFP 00, FFP 00, SIP 00/20 mins. Hydro 4900# in & out.
- DST #2 9975'-10,045', Open 4 hrs, good blow for 4 hrs. 5/8" X 1" chokes. Rec. 600' HGCM + 5042' slight oily & gas cut salt water. IFP 375#, FFP 2400#, SIP 30/3575#. Hydro in 5475#, out 5400#.
- DST #3 10,168'-10,219', Open 1 hour, 5/8" X 1" chokes. Fair blow. Rec. 180' HGCM, 480' salt water, IFP 175#, FFP 300#, SIP 3475#/20 min. Hydro 5500 in and out.
- DST #4 10,780'-10,830', 5/8" X 1" chokes, 1500' WB, Tool open 1 hr. Light blow for 8 min & died. Rec. 20' Drilling mud + WB. PP 750#, SIP 3625/15 min.
- DST #5 10,954'-10,985', open 1 hr. 5/8" bottom X 1" top chokes. 1500' WB, Fair blow. Rec. WB & 390' salt water cut mud, no show. IP 650#, FFP 800#, SIP 15/3925#, Hydro 6025# in & out.
- DST #6 11,625'-11,759', tool open 1 hr. Weak blow 10 min & died. Rec. 1500' WB, 40' drilling mud, no gas or show of oil. IFP 760#, FFP 760#, SIP 15/1000#
- DST #7 13,026'-13,142', used 2500' WB, 5/8" X 1" chokes, open 30 mins, few bubbles & died. Rec. 2500' WB + 60' drlg. mud, NS - IFP 1215#, FFP 1215#, SIP 15/1710#, Hydro in and out 6660#.
- DST #8 13,300'-13,360', 5/8" X 1" chokes, used 2540' WB Open 2 hrs, steady blow for 2 hrs. Rec. 2540' WB + 570' muddy salty sulphur wtr, IFP 1215#, FFP 1395#, SIP 20/5175#, Hydro in and out 6930#.