

DST #3 from 11,524' to 11,760' Opened tool @ 4:26 p.m.
During 10 min. preflow had weak to fair blow - fair
blow during 3 hr. flow period - had GTD 56 min. into
final flow - TSTM.

Drill pipe recovery was 1953' drilling fluid & water;
Sample chamber recovery was 1.76 cu. ft. gas & 1700 cc
form water - pressure, 500 psi.

BOTTOM CHART

IH
10 min. preflow @ 4:36 p.m.
150 min. ISIP, @ 4:36 p.m.
180 min. FFP, @ 7:06 p.m.
450 min. FSIP, @ 10:06 p.m.

5871
154-230
4973
255-900
4281
5871

FH
Top - 127,000 ppm Cl.
Middle - 110,000 ppm Cl.
Bottom - 110,000 ppm Cl.
Sample Chamber - 65,000 ppm. Cl.
Pit sample - 114,000 ppm CL.

DST #4 from 11,862' to 12,000
Opened tool with very weak blow; Shut in 2-1/2 hrs.;
Open on final flow with weak blow, blow increased to
fair while mud in Annulus was dropping; Shut in 6 hrs.
Sample Chamber recovered 2300 cc water @ 60 psi, recd
recovered .07 @ 99° F, Cl - 107,000 ppm.; Pit Sample
recovered .07 @ 89° F, Cl -115,000 ppm; Has leak in
circulating sub, lost DST recovery in drill pipe.

BOTTOM CHART

TOP CHART

IH
15 min. preflow, @ 9:45 a.m.
150 min. ISIP, @ 10:00 a.m.
180 min. FFP, @ 12:30 p.m.
360 min. FSIP, @ 3:30 p.m.

5974
184-234
4393
682-1765
4729
5974

5983
153-228
4350
655-1774
4689
5983

FH
BHT - 204° F

Note : Circulating sub has washed out & mud dropping in Annulus was due to this leak.

DST #5, 6-1-78; from 11,294' to 11,344'; Drill pipe
recovery - 1500' water blanket, 700' drlg. fluid, free
gas in DP; 30 min. preflow, 150 initial Shut in, 2 hr
final Flow, no Final Shut in.

DST #6 - failure - no results.
Prep to run DST #7.