

6-13-81

Depth: 9732', TIH. Lime and shal-

l 9.1, Vis 37. Ran DST #1 from
9640' to 9732'.

IHP - 4765 psi - 15 Min pre flow
19 psi increased to 25 psi

ISIP- 3568 psi - 30 Min

FFP - Plugged - 1 hr

FSIP - 3454 psi - 1 hr

FHP - 4727 psi.

Rec 50 cc wtr and 200 cc mud in sample chamber

BH temperature 50°

6-18-81

POOH w/DST #3. Mud 8.9, Vis 38, WL 9.2.

DST #3: 9680' - 9970'. Top pkr @ 9675',

Bottom pkr @ 9680'.

IFP - 15 min., weak blow, 2" in bucket.

ISIP - 30 min.

FFP - 3 hrs. Initially 2" in bucket,
increased to 11" & stabilized.

FSIP - 9 hrs. Details to follow.

6-19-81

Circ, prep to plug back. Mud 9.0, Vis 36, W.L.
18.0.

Results on DST #3:

IHP-4723 psi

IFP-0 - 341 psi

ISIP - 3524 psi

FFP-354 - 653 psi

FSIP-pkr failed

FHP-4710 psi

6-21-81

PBTD 9778', Running DST #5. TIH w/DST tools.
Pkr failed. POOH. RD Johnston. PU Lynes
test tools. TIH. Set pkr @ 9536 and 9636'.
Open tool.

IF - 15 Min - 3½ oz @ surface

ISI- 30 Min

FF - 1 hr - 1½ oz @ surface

FSI- 2 hrs.

6-22-81

Results on DST #5:

Rec 600' fluid

R_w .2 @ 77°

Chlorides 23,000 ppm

Sample chamber rec: 2,000 cc fluid

R_w .2 @ 90°

Chlorides 22,000 ppm

IHP - 4481 psi

IFP - 133 - 160 psi

ISIP- 213 psi

FFP - 160 psi

FSIP- 213 psi

FHP - 4344 psi

NOTE: DST #2 & 4 failed.