

D - ILLSIEP T - TS

DST #1 -

8530 - 8643 - tool open 1 hr; 15 min build up. Sec 40' mud.

Flowing pressure:

Initial 177

Final 60#

Hydrostatic:

In 4835#

Out 4405#

Shut in 60#

DST #2 -

8640 - 8758 - tool open 1 1/2 hrs; 15 min build up. Slight blow 1 1/2 hr. Sec 745' salt water cut mud, with very slight trace gas, bubbles.

Flowing pressure:

Initial 0

Final 350

Hydrostatic:

In 4600

Out 4575

Shut in 350

DST #3 -

9070 - 9184 - tool open 60 min; 15 min build up. Slight blow for 21 min & died. Sec 60' drilling mud.

Flowing pressure:

Initial 0

Final 0

Hydrostatic:

In 4600

Out 4600

Shut in 0

DST #4 -

9427 - 9510 - tool open 2 hrs; 15 min build up. Good blow, gradually decreasing. Gas 7 min. Sec (estimated) 640' frothy gas & oil cut mud; 90' frothy mud & oil; 630' muddy, frothy salt water; 180' mud; total 1540'

Flowing pressure:

Initial 485

Final 1485

Hydrostatic:

In 4970

Out 4895

Shut in 2660

DST #5 -

9611 - 9665 - tool open 90 min; 15 min build up. Fair blow throughout. Sec 1620' very slightly gas cut muddy salt water

Flowing pressure:

Initial 0

Final 720 Build up 3640#

Hydrostatic:

In 5030

Out 5010

Shut in 3640