DRILL STEM TESTS

State AY No. 1

DST No. 1 9657' to 9701'. Packer failed immediately.

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- DST Ho. 2 9657' to 9701'. Packer stuck at 9640'. Jarred loose.
- DST No. 3 9641' to 9701' (60') TC ½", BC 5/8". Tool open 5 hrs., tool opened with strong blow, air immediately, sweet gas in 5 mins., mud 2 hrs. 2 mins., oil 2 hrs. 5 mins. Recevered total 63.2 bbls. eil, 57.8 bbls. water. SFP 145# to 20#; IFP 1010#; FFP 3145#, 30 min 3IP 3340#; MCP in 5325#; MCP out 5325#. Oil gravity 46.2, GGR 1545. 6.1 bbls. eil, 5.6 bbls. water-1st hr.; 2.9 bbls. eil, 2.6 bbls. water-2nd hr.
- DST No. 4 10,584' to 10,659' (75') Strawn. Tool open 15 mins. TC 1", BC 5/8" water blanket 1000'. Tool opened with weak blow, died in 3 mins. After 15 mins. bypassed tool with same results. Recovered 1000' (14.2 bbls.) water blanket, 30' (47 bbls.) drilling med. IFP 370#, FFP 490#, 30 min SIP 680#, MCP in 5905#, out 5880#.
- DST No. 5 10,777' to 10,857' (80') Strawn. Tool open 1 hr. TC 1", BC 5/8", 980' water blanket. Tool epened with weak blow, died in 2 min. Hypassed tool after 30 mins. Same result. Recovered 980' water blanket, 35' drilling mud. IFP 555#, FFP 555#, 30 min SIP 865#, MCP in 6060#, MCP out 6030#.

MCCL ME ADM

state IX to.

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- a struct in a g6571 to SWAL. Packer status a 96601. Jarred losses
- Correction (a) Shift to 9 -01 (601) To 30, 80 9/84. Cool open 5 host, 5 coll opened with strong pipe, sir Grandley, sweet gas in 5 collar, and 2 host, Falme, oth Cherry 5 mine. Accovered North 63.2 bhis. all, size bis. water. CMP 1450 to 205; 170 host, CMP (1456, 90 ato 500 jister. all gravity (b) 2, 000 1545. Coll this. all, 5.6 hold, water-100 host, 2.9 hole. all, 8.6 bbls. water.
- J. 19,580 to 19,699 (70) otrava. Teol open 15 atra. So 15, 30 5/30 sever blanket 16000 . Tool opened with west abov, and in 3 mins. Otter 15 mins. Supersed tool with sever results. Recovered 20000 (14.2 bbis.) sater blanket, 30' (47' als.) drilling wad. IFE 370 , FFF 490%, 30 min oTF 680%, 30' is 300 m.
- COM an. 5 IO.7704 to IO.8074 (201) Stream. Tool open 1 ar. COLL, co 5/84, 9804 water planket. Tool opened with weak blow, disk an ½ min. Bypassed tool after 30 mins. pame result. Recommend SK 4 water blanket. 334 drilling and. ITP 5559, FFF 5559, For all of 3659, MCP in 6060%, We out cOSCC.