

DST SUMMARY ✓

DST #1 1858'-1930' (72') Delaware

Opened on 10" PF with weak blow. SI 60". Reopened on 60" FF with weak blow - no change.
SI 120". Recovered 210' of drilling fluid. Sampler had 2200 cc of drilling fluid.

IHH 826
10" PF 35-47
60" ISI 826
60" FF 47-85
120" FSI 826
FHH 826
BHT 120° F

RECEIVED

NOV 7 1977

DST #2 10,155'-10,265' (110') Atoka

1000' WB. Open to bottom of bucket

15" IF 1/4" choke 5" 150#
7" 350#
10" 500#
15" 700# NO WB to surface

SI for 60"

105" FF 0 open 1/4" choke 120#

20-----900#
25-----1000#
WBTS 30-----1100#
+ mud 35-----1150# 1712 MCF
40-----1300# 1932 MCF
45-----1400# 2080 MCF
50-----1500# 2227 MCF
55-----1600# 2375 MCF
60-----1700# 2521 MCF
65-----1650# 2447 MCF
75-----1650#
90-----1550# 2300 MCF
105-----1450# 2081 MCF

SI for 210"

IHS 4618
15" IF 878
60" ISIP 4982
105" FF 1977
210" FSIP 4596
FHS 4664
BHT 170° F

Sampler had 8.72 CFG @ 2250#

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