

BRADSHAW NO. 2

D.S.T. SUMMARY

1-6-84: DST #1 8500-25':Opened tool w/vv weak blow--bubbles $\frac{1}{2}$ " into bucket

TO 15"

TC 60"

Reopened tool w/few bubbles in bucket, then dead, @ 15" a few more bubbles & bubbled @ $\frac{1}{2}$ " into bucket during remainder of test.

TO 45"

TC 90"

Recovery: 837' drlg. fluid--24,000 ppm ClSample Recovery: 1600 cc drlg. fluid--24,000 ppm Cl, 0.978 CF gas, 300 psi.Pressures:Tops RecorderBottom Recorder

IHP	4262	4258
IPFP	353	361
FPFP 15"	356	379
ISIP 60"	544	541
IFP	353	361
FFP 45"	356	415
FSIP 90"	531	505
FHP	4256	4258

BHT 143°F.

1-9-84: DST #2 8750-8810': weak blow 2" down in bucket before opening tool (DP leak) opened tool for 15" w/blow from bottom of bucket in 13", tool SI for 60", with DP leaking, POH to find hole.

Rec: 5940' drlg. mud (leaking DC)

Sample Rec: No recovery

IHP	4362
IFP	413
FFP 15"	413
SIP 60"	3148 (still building)
FHP	4362
BHT	145

1-10-84: DST #3 8744-8810':

TO w/blow 1" down in bucket

TO 9" w/blow 1" down in bucket

TO 10" w/blow from bottom of bucket

TO 15" w/1# on bubble hose @ 15"

TC 60"

TO w/blow from bottom of bucket

<u>ELAPSED TIME</u>	<u>CHOKE</u>	<u>S.P.</u>	<u>REMARKS</u>
1"	1/4"	6 psig	
10"	1/4"	6 psig	
20"	1/4"	5½ psig	
40"	1/4"	4½ psig	
60"	1/4"	3½ psig	24 mcfpd
120"	1/4"	2 psig	22 mcfpd

TO 2 hrs.

TC 4 hrs. GTS @ 45" into 2nd flow period.

1-11-84: DST #3 8744-8810':

Recovery: 110' drlg. fluid, 24000 ppm

Sample Recovery: No recovery

	<u>Bottom Recorder</u>	<u>Top Recorder</u>
IHP	4400	4362
IPFP	160	115
FPFP 15"	228	115
ISIP 60"	2018	2027