

Closed tool at 10:23 pm. Tool closed 1 hour.

Recovery: 20' rat hole mud, CI 76,000 ppm.

Sampler: 8 psi, 2600 cc rat hole mud, CI 78,000 ppm, no gas. Pit CI 78,000 ppm.

Pressures:

	Outside Electronic
IHP	4930 psi
IPFP	52 psi
FPFP(10")	58 psi
ISIP(60")	101 psi
IFP	51 psi
FFP(30")	53 psi
FSIP(60")	68 psi
FHP	4936 psi
BHT	165 Deg F

3-29-98 **DST No. 5 (9777'-9891'):**

Opened tool at 7:18am 3-29-98 with a weak blow into bucket.

1" 1" into bucket
2" 1" into bucket
3" 1" into bucket
4" 1" into bucket
5" 3/4" into bucket

Closed tool at 7:23 am. Tool closed 1 hour.

Re-opened tool at 8:23 am with a weak blow into bucket.

1" 1" into bucket
5" 6" into bucket
30" 6" into bucket
60" 6" into bucket

Closed tool at 9:23 am. Tool closed 2 hours.

Recovery: 110' water cut mud (0.54 bbls) , CI 42,000 ppm.

Sampler: 42 psi, 2500 cc water cut mud, CI 44,000 ppm, 0.014 cuft gas. Pit CI 78,000 ppm.

Pressures:

	Outside Electronic
IHP	4926 psi
IPFP	78 psi
FPFP(5")	98 psi
ISIP(60")	205 psi
IFP	88 psi
FFP(60")	95 psi
FSIP(120")	241 psi
FHP	4944 psi
BHT	164 deg F

3-30-98 **DST No. 6 (9775'-9934'):**

Opened tool at 10:13 pm 3-30-98 with a weak blow into bucket.

1" 1/2" into bucket
5" 1/2" into bucket

Closed tool at 10:18 pm. Tool closed 1 hour.

Re-opened tool at 11:18 pm with a fair blow into bucket.

1" bottom of bucket
2" 11 oz on bubble hose
3" 13 oz
4" 14 oz
5" 17 oz