

DST #1 (10,700' - 10,786'):

T0 w/good blow from bottom of bucket in 15 seconds.

<u>Elapsed Time</u>	<u>Ck</u>	<u>Flowing Surf. Press.</u>
5 mins	$\frac{1}{4}$ "	110 psig
6 mins	$\frac{1}{4}$ "	140 psig
8 mins	$\frac{1}{4}$ "	215 psig
10 mins	$\frac{1}{4}$ "	290 psig - gas to surface in 13 mins

T0 for 10 mins, TC for 70 mins, then reopened for 180 mins.

<u>Elapsed Time</u>	<u>Ck</u>	<u>Flowing Surf. Press.</u>	<u>Recovery</u>	<u>Cum. Recovery</u>
45 mins	3/8"	945	25 B0	25 B0
60 mins	"	900	9 B0	34 B0
75 mins	"	910	11 B0	45 B0
90 mins	"	940	9 B0	54 B0
120 mins	"	915	20 B0	74 B0
150 mins	"	890	21 B0	95 B0
180 mins	"	890	20 B0	115 B0

TC 382 mins, well flowed 54 B0 after closing tool, reversed out 21 B0 for a cumulative recovery of 190 B0 into stock tanks.

IHP 4944
IPFP 2379
FPFP 3170 in 10 mins
ISIP 4082 in 70 mins
IFP 2879
FFP 3652 in 180 mins
FSIP 4006 in 382 mins - still building
FHP 4944
BHT 169° F

Sampler Recovery: $10.92 \text{ ft}^3 \text{ gas}$ = GOR 1099-1, sampler pressure 2200 psig.
 1588 cc oil

DST #2 (11,700' - 11,800'):

T0 10 mins w/weak blow, TC 30 mins, T0 2 hrs - no blow first 5 mins, then had good blow from bottom of bucket for 1 hr 55 mins, TC 4 hrs. Recovery: 580' slightly oil & gas cut drlg fluid.

IHP 5647
IPFP 73
FPFP 110 in 10 mins
ISIP 4135 in 35 mins
IFP 146
FFP 256 in 2 hrs
FSIP 3735 in 4 hrs
FHP 5665
BHT 182°F

Sampler Recovery: $0.9 \text{ ft}^3 \text{ gas}$ + trace of oil + 1450 cc drlg fluid, 32 psig.