

SABINE PRODUCTION COMPANY

#1 North Eidson Fee

DST #1 (Atoka Sd) 12,739-12,832'
5 min PF, 90 min ISI, tool op 90
min, FSI 180 min, GTS in 45 min,
flow rate 35,000 CFG, maintained
thru out test, rec 60' wtr & gas
cut drlg fluid. Sample Chamber:
1400# press, 1920 cc GCM, 8.6 CGF.
Sample Chamber leaked in at bottom
but did not leak at the top and did
not effect SI.

<u>TOP</u>	<u>BOTTOM</u>
ISI - 5971	ISI - 5956
FSI - 6337	FSI - 6351
IF - 1009	IF - 1002
FF - 991	FF - 923
IH - 5795	IH - 6325
FH - 6813	FH - 6825
	Temp - 180°

DST #2 (Morrow) 13,095-13,215'
5 min preflow, 97 min ISI period
74 min open, 181 FSI, GTS in 7
min. Well started to flow at a
rate of 3900 MCF increased to
4,755 MCF/D, last 5 min - 5,098
MCF/D. Flowing well head pressure
870 psi, $\frac{1}{2}$ " choke.

Pressures:
IH - 6951
1st IF - 1423
1st FF - 1170
ISI - 6780
2nd IF - 1172
2nd FF - 1866
FSI - 6663
FH - 6876

Rec 35' of cond, 645' of heavily
gas cut wtr cushion, 580' of
heavily cut gas mud. Sample
Chamber press 1200, 9.4 CFG, 90
cc of cond, trace of drlg mud.
Bottom Hole Temp - 187°
Grav of Condensate - 47.5 @ 47°