

Summary Of Drill Stem Tests

BASS STATE #1

DST #5, 10,450' - 10,522', Atoka formation.

<u>Event</u>	<u>BHP</u>	<u>Remarks</u>
15 min preflow	75-75	Opened w/good blow.
60 min ISIP	1321	
60 min flow	60- ?	GTS in 6 min at 6 MCF. Pkr stdt leaking after 57 min. No final SIP.
I & F Hyd.	5852-5852	

Recovered 3525' drlg mud.

DST #6, 10,850' - 10,943', Atoka.

<u>Event</u>	<u>BHP</u>	<u>Remarks</u>
15 min preflow	72-54	Opened w/strong blow immed dec at end of test.
60 min ISIP	542	
45 min flow	54-54	Dec blow, dead in 45 min & pkr failed.
No FSIP		

Rec 500' DPG & 7175' GCM, 185,000 ppm. I & F Hyd 5808-5772, BHT 159 deg F.

DST # 7, 10,922' - 11,250', total of 328'. Packer failed on ISIP after 15 min.

<u>Event</u>	<u>BHP</u>	<u>Remarks</u>
15 min preflow	235-235	Good blow steady
15 min ISIP	297	Rec 1200' GIDP 1825' drlg fl
I & F Hyd	5968-5950	
BHT	162 deg	

DST #8, 11,163' - 11,250'.

<u>Event</u>	<u>BHP</u>	<u>Remarks</u>
15 min preflow	54-54	Weak blow thruout
60 min ISIP	4075	Bldg rapidly
60 min flow	72-72	Weak blow
120 min FSIP	5078	Bldg
I & F Hyd	5950-5950	

Rec 75' drlg mud w/no show.

11,250' POOH w/DST #8, Mud Wt 10.2, V 35, WL 6.2, FC film, pH 10.5, Bit No 23, Reed FP72, 6 1/8".