

DST #1 (9415'-9459'): TO 10 mins w/GTS in 10 mins, tool SI 30 mins, tool reopened for 180 mins.

Time Open	Ck	S.P.	Rate, MCFPD
28"	3/8"	340	1200
78"	"	500	1744
138"	"	540	1881
148"	"	540	1881
153"	"	540	1881
180"	"	547	1904
IHP	4644		
IPFP	1222		
FPFP 10"	1146		
ISIP 30"	2157		
IFP	663		
FFP 180"	943		
FSIP 9 hrs	2132		
FHP	4644		
BHT 1720			

Recovery:	5' condensate
	305' gas cut mud
Chlorides:	@ top 20,000 PPM
	@ mid-point 23,000 PPM
	@ top of tool 27,500 PPM
	Pit Sample 27,000 PPM
Sampler Recovery:	3.0 ft ³ gas @ 1250#
	Dry--no fluid

DST #2 (9530'-9630')

Time T.O.	CK	S.P.	Flow Rate MCFPD	Remarks
2"	3/8"	50	214	
6"	"	305	1081	
10"	"	510	1778	
Tool SI 30", then 2nd opening for 180"				
30"	3/8"	1135	3903	
40"	"	1200	4124	
50"	"	950	3274	
80"	"	1140	3920	
100"	"	1170	4022	
120"	"	1180	4056	
145"	"	1100	3784	Unloading drlg fluid
150"	"	1560	5348	
170"	"	1350	4634	
180"	"	1310	4498	Still unloading
Tool SI 6 hrs.				

Recovered:	996' cond. cut mud		24 hr Recorder	48 hr Recorder
	445' H.G.C.M.			
	180' drlg fluid (water)			
		IHP	4745	4742
		IPFP	1045	902
		FPFP 10"	1223	1133
		ISIP 30"	3005	2949
		IFP	1147	1056
		FFP 180"	2119	2051
		FSIP 6 hrs	3005	2949
		FHP	4695	4611
		BHT	1400F	

Chlorides:	@ top	40,000 PPM		
	@ middle	30,000 PPM		
	@ bottom	32,000 PPM		