

TIME	RATE (BPM)	VOLUME (BBL) (GAL)	PUMPS		PRESSURE (PSI)		DESCRIPTION OF OPERATION AND MATERIAL	Interval
			T	C	TUBING	CASING		
0700							on Location	11,822'
0800							Pickup Test Tools	12,001'
							Choke Surface PSI mcf	
							open Test Tool (	
							Had A Leak in "Drill Pipe"	
							Came out of hole with Test Tools	
1305							Drop BAR → Circulate down Drill Pipe	
2230							Chain out of Hole out of Hole with Test Tools	
							(mis run)	
TOP							Sampler	PSI
-16710	991	693	24	1	13428			cut CC Fluid
110 IN								Gas
IF							Recovery	
F.F.								
ESIP								
IF								
F.F.								
ESIP								
110 OUT							BHT 170	

LEAK IN
DRILL PIPE