TREATMENT REPORT

HURRICANE SERVICES INC

TIME	INJECTION RATE FLUID	INJECTION RATE N2/CO2	PRESSURE STP	PRESSURE ANNULUS	REMARKS	PROP (lbs)	HCL (gls)	FLUID (bbls)
					Start Flush			
5:06 PM					Shut Down			17.00
6:30 PM					Off Location			
					7/15/2015			
9:20 AM					On location W/Trucks & Hold Safety meeting			
					3rd Plug Perfs @2010 Retainer @1960			
					60 Sacks G @15.8PPG yeild 1.15			
					Hook up to tubing			
10:15 AM	2.0		600.0		Take inj rate			5.00
					Start Mix 60 sacks G 15.8PPG Yeild 1.15			12.29
					Start Flush			
10:34 AM			430.0		Shut down			6.00
					4 th Plug Perfs@660 Retainer@610			
12:05 PM					Hook up to tubing			
12:10 PM	2.4		430.0		Take inj rate			3.00
					Start Mix 35 sacks G 15.8PPG Yeild 1.15			7.17
					Start Flush			
12:19 PM					Shut Down			1.30
					5 th Plug Perfs @375 Retainer@375			
					35 sacks @15.8PPG Yeild 1.15			
3:25 AM					Hook up to tubing			
	2.0		400.0		Take inj rate			2.00
					Start Mix 35 sacks G 15.8PPG Yeild 1.15			7.17
					Start Flush			
3:38 AM					Shut Down			0.70
					5th Plug 100			
4:23 AM					Hook up to tubing			
	1.5		150.0		Fill hole			3.00
					Start Mix 15 sacks G @15.8PPG Yeild 1.15			3.00
					Circulate Cement To Pit			
					Pull Tubing Top off			0.50
4:42 AM					Shut Down			
					Wash Up Truck 100 Lbs Sugar in Circulate take			
					Safety Meeting Rack Up Truck			
5:30 AM					Off Location			
					Total 250 Sacks G Cement			
					Thanks Todd Keith Jeff T Jeff G Tom G			

Activity provided on this page is calculated in the summary and totals on page 1