

Line Log

Line Name: DPISF-S07-P1051
 Start time: 13/03/2010 15:00:24

Client: **DPI**
 Contract: **Southern Flanks 2D**

Shotpoint	Log Time	Message
9702	13/03/2010 15:00:25	Volume source 1 2360 cu in (ideal volume 2360) 100.0%
	13/03/2010 15:00:25	SOL String pressures 1:2038.0 PSI 2:2037.0 PSI
	13/03/2010 15:00:25	First good shot 9702. Line 'DPISF-S07-P1051' time 3-13-2010 15:0:24.513344
	13/03/2010 15:00:25	Atmospheric manual - 1000mB
	13/03/2010 15:00:25	SOL Full nominal array enabled, all spare guns disabled.
7969	13/03/2010 18:04:16	Gun String 1 Cluster 3 Gun 5 (20 cu in) suspect autofire (sensor) 0.20s into shot
7948	13/03/2010 18:06:22	String 1 Cluster 3 Gun 5(20 cu in) fired 2.8 mS late.
	13/03/2010 18:06:22	Spread error 2.9mS (limit 2.6mS) earliest String 2 Cluster 7 Gun 10 (error -0.1mS) latest String 1 Cluster 3 Gun 5 (error 2.8mS)
7792	13/03/2010 18:21:50	String 1 Cluster 3 Gun 5(20 cu in) fired 1.5 mS late.
7770	13/03/2010 18:24:02	Operator command, GUN String 1 Cluster 3 Gun 5 SMART Check On
7769	13/03/2010 18:24:05	Operator command, GUN String 1 Cluster 3 Gun 5 SMART Template Cleared
7501	13/03/2010 18:50:43	Gun String 1 Cluster 3 Gun 5 (20 cu in) suspect autofire (sensor) 5.58s into shot
7438	13/03/2010 18:56:49	Gun String 1 Cluster 3 Gun 5 (20 cu in) suspect autofire (sensor) 0.23s into shot
7437	13/03/2010 18:56:59	Operator command, GUN String 1 Cluster 3 Gun 5 New Threshold
6413	13/03/2010 20:38:22	String 2 Cluster 4 Gun 6 (40 cu in) Solenoid Volts OK (desired 160V preShot 159V postShot 79V) Current error (over current) expected 7.4A achieved peak 9.1A
3830	14/03/2010 01:02:54	Node 4 ad - DataPCI_Thread: GPS fractional seconds time for 1PPS was 163 - expected j=130
	14/03/2010 01:02:54	Node 3 ad - DataPCI_Thread: GPS fractional seconds time for 1PPS was 163 - expected j=130
863	14/03/2010 06:26:20	END OF LINE shot 863 time 3-14-2010 6:26:9.961888
	14/03/2010 06:26:20	Atmospheric manual - 1000mB
	14/03/2010 06:26:20	EOL Full nominal array enabled, all spare guns disabled.
	14/03/2010 06:26:20	EOL Volume source 1 2360 cu in.
	14/03/2010 06:26:20	EOL String pressures 1:2002.0 PSI 2:2009.0 PSI
		Total shotpoints on line = 8840. Shotpoints with errors of any type 4 (0.0%)
		Shotpoints with gun errors (not depth, pressure or autofire errors) 4 (0.0%)
		Shotpoints with bad timing 2 (0.0%)
		Shotpoints with possible autofires detected 2 (0.0%)