



Client:	DPI		Prospect:		Southern Flank 2D				Line No:	DPISF-50-P1061		
Line Details									Date:		23 Mar 10	
Time	SP	File	Reel	Error	Comments				RMS Noise	W/Depth	Feather	
UTC									μB	m	°	
6:56					Gun Arrays Soft Start.							
7:31					Soft Start Complete.							
		979	72		Noise Test, BOT				20.3			
		980			Noise Test				27.4			
7:46	981	981			FSP				14.2	46.6	8.6°	
7:48	1001	1001			FGSP, FCSP, SOL [Note: Swell Noise quite evident on shot data from SOL]				9.5	46.7	8.1°	
8:15	1250	1250			Update on Swell Noise: Depending on the shot, 12 - 25% of the traces are affected with ≥ 25 μBar with an overall average of approx. 17%; 8 Hz LC filter utilized				17.7	45	7.6°	
10:02	2250	2250			Update on Swell Noise: It has increased; 14 - 40% of the traces are affected with ≥ 25 μBar with an overall average of approx. 25%; 8 Hz LC filter utilized				21.5	47.2	7.9°	
11:45	3250	3250			Update on Swell Noise: Still increasing; 20 - 45% of the traces are affected with ≥ 25 μBar with an overall average of approx. 30%				29.9	49.5	-1.5°	
13:28	4250	4250			Update on Swell Noise: Depending on the shot, 12 - 25% of the traces are affected with ≥ 25 μBar with an overall average of approx. 17%; 8 Hz LC filter utilized				18.0	58		
16:28	5813	5813			LFFSP					332.0	-3.3°	
16:44	5949	5949			LGSP					437.4	-3.2°	
16:44	5951	5951			LSP. EOL							
		5952			Noise Test				9.0			
		5953	72		Noise Test, EOT				13.0			
				☑	Cross checked with Navigation							
					LINE COMPLETE							