



Client:	DPI		Prospect:		Southern Flank 2D				Line No:	DPISF-S11-P1054		
Line Details									Date:		18/03/2010	
Time	SP	File	Reel	Error	Comments					RMS Noise	W/Depth	Feather
UTC										μB	m	°
22:02					Gun Arrays Soft Start.							
22:37					Soft Start Complete.							
23:14	981	981	61		BOT, FSP. Noise Test is not taken, streamer in turn d/t shallow water							
	1070	1070			1/4 of streamer is straight							
	1115	1115			1/2 of streamer is straight							
	1167	1167			3/4 of streamer is straight							
23:36	1182	1182			FGSP, FCSP, SOL, streamer is straight						28.06	-10.0°
2:02	2518	2518			Feather Angle > 10°						51.6	10.1°
2:31	2778	2778			Maximum Feather Angle						54.5	11.1°
3:10	3133	3133			Feather Angle < 10°					3.5	60.9	9.9°
6:50	5140	5140			Feather Angle >-10°						61.1	-10.1°
7:25	5464	5464			Feather Angle >-15°						60.1	-15.1°
8:22	5980	5980	61		EOT							
8:22	5981	5981	62		BOT							
9:11	6432	6432			Maximum Feather Angle						54.8	-19.8°
9:59	6865	6865			Feather Angle <-15°						52.4	-14.9°
10:27	7119	7119			Feather Angle <-10°						52.1	-9.9°
16:15	10295	10295			LFFSP						54.7	0.1°
16:30	10431	10431			LGSP						65.28	-1.1°
16:30	10433	10433			LSP. EOL							
		10434			Noise Test					2.0		
		10435	62		Noise Test, EOT					1.8		
				☑	Cross checked with Navigation							
					LINE COMPLETE					136, 184, 393		