



Client:	DPI		Prospect:		Southern Flank 2D				Line No:	DPISF-061-P1038		
Line Details									Date:	07 Mar 10		
Time	SP	File	Reel	Error	Comments				RMS Noise	W/Depth	Feather	
UTC									μB	m	°	
6:10					Gun Arrays Soft Start.							
6:45					Soft Start Complete.							
		5527	40		BOT, Noise Test				2.8			
		5526			Noise Test				2.5			
6:53	5525	5525			FSP							
6:55	5505	5505			FGSP, FCSP, SOL					974.1	-7.2°	
	5504	5504			Gun 2-11 (250 Cu.In.) suspect autofire messages d/t leakage in sensor line, All SP's are good, confirmed by QC processing							
	5489	5489			Gun 1-4 (60 cu in) failed to detect fire and timing error messages d/t leakage in sensor line, All SP's are good, confirmed by QC processing							
	4683	4683			FA>-10°						-10.1°	
	4192	4192			FA max						-14.8°	
	3861	3861			FA<-10°						-9.9°	
	3607	3607			High noise observed on Ch's 400-408 due to tail buoy capsizing							
	3551	3551			Noise gone from tail streamer							
	2582	2582			Gun 1-4 autofire, Bad SP							
	1893	1893			FA>10°						10.1°	
14:38	1350	1350			LFFSP					32.06	13.7°	
14:52	1214	1214			LGSP					30.75	13.9°	
14:52	1212	1212			LSP. EOL. Line terminated earlier than preplots due to shallows ahead							
		1211			Noise Test				2.4			
		1210	40		Noise Test, EOT				2.6			
				☑	Cross checked with Navigation							
					LINE COMPLETE							