

Vessel: Orient Explorer Client: Woodside Energy Project: 2003084 Area: Victoria	Line: W03ANT1252P1 Sequence: 045 Direction: 306° Date: Mon Nov 10 2003
Document last printed / modified (PC date/time): Tuesday, 11 November 2003 3:41:32 AM	
Party Chief: Esben Jettestad Chief Observer: Werner Beneke Observers: Herbert, Alexander, Roman, Vladimir, Andrey. Checked by Alfie.	

Sol/Eol Overview

	TIME	FILE	SHOT	TAPE
SOL	11:27:50	151	2265	35772
EOL	14:31:05	1523	893	35774
		FILE	SHOT	
FIRST GOOD		151	2265	
LAST GOOD		1523	893	

Miscellaneous

	SOL	EOL	
Wind	SW 8 knots	SW 8 knots	
Sea State	SW Swell 1.5m	SW Swell 1.5m	
Ambient Noise	4µB	4µB	
Water Depth	45.2 m	41 m	

Streamer Parameters

	LENGTH	#TRACES	DEPTH	COMMENT
Streamer #1	4050 m	324	8 m (+/- 1 m)	Connected to MSTP 1
Streamer #2	4050 m	324	8 m (+/- 1 m)	Connected to MSTP 1
Streamer #3	4050 m	324	8 m (+/- 1 m)	Connected to MSTP 2
Streamer #4	4050 m	324	8 m (+/- 1 m)	Connected to MSTP 2
Auxiliaries	n/a	48	n/a	Append to Str#1
STREAMER SEPARATION		SHOTPOINT INTERVAL		GROUP INTERVAL
100 m		18.75 m		12.5 m

Source Parameters

	SUBARRAYS	VOLUME	DEPTH	PRESSURE
Starbord	1,2,3	2500 cubic inch	6 m	1800 psi
Port	4,5,6	2500 cubic inch	6 m	1800 psi
CENTRE SOURCE SEPARATION			STRING SEPARATION	
50 m			10 m	

Recording Parameters

RECORD LENGTH	START OF RECORD	SAMPLE RATE	TAPE FORMAT
6 sec	120 ms	2 ms	SEGD 8058 binary
LO-CUT	HI-CUT	DIGITAL FILTER DELAY	
3Hz @ 12dB/Oct	206Hz @ 276dB/Oct	0 ms	

General/Line Comments

Data tapes : F35772, F35773, F35774 Copy tapes : C35772, C35773, C35774 (tape number on header the same as original tape) SOL Feather: 0.0° EOL Feather: 0.9°S Maximum Feather: 3.0°S Channels to be edited: ----- Key: n=noisy, s=spiking, w=weak, d=dead, r=reversed polarity Str#1: 300n Str#2: 299n 312n Str#3: Str#4: 204n AUX -10 -13 -19 -24 -25 -45

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General/Line Comments

QC Comments:

Streamer 1:
Streamer 2:
Streamer 3:
Streamer 4:

All streamers:
Low level intermittent tugging noise on all streamers affecting near 10 channels
(up to 10 uBar above background),
Mud (ground) roll throughout line.

Syntrak log corrupted @SP.2127-893. Data checked and good!

Time	Reel	Unit	File	Shot	Event	Comment
11:13:12	35772	0	100		BOT	Noise record
11:21:14	35772	0	101	2315		50 dummy Shots before SOL
11:27:50	35772	0	151	2265	SOL/ FGSP	Start of Line / First good Shot point
			163	2253	GUN	Gun 3-3 delta error -1.3; Source spread error 2.1
				2240	NDR	No data recorded.
			261	2155	GUN	Gun 3-3 delta error -1.3
				2017	GUN	Gun 3-3 delta error 1.2
				1870	GUN	Gun 6-1delta error -1.3
			675	1741	EOT	
12:37:22	35773	1	676	1740	BOT	
				1732	GUN	Gun 6-11delta error 1.4
				1475	GUN	Gun 3-3 delta error -1.3
				1433	GUN	Gun 3-3 delta error 1.3
			1251	1165	EOT	
13:53:55	35774	2	1252	1164	BOT	
14:15:57			1415	1001	LFFSP	Last full fold shot point
14:31:05	35774	2	1523	893	EOL. LGSP	End of line/Last good shot point
			1524			Nav QC shots
			1525			Nav QC shots
			1526			Nav QC shots
			1527			Nav QC shots
14:32:33			1528		REC	Noise record