

# **ACQUISITION REPORT Sequence-0166**



Survey:

**Exploration Services** Client Para-Maranhao Area GECO\_TAU Vessel 7443B **JobNumber** 

Survey Type

Sequence:

7049BBR1T166 Linename 7049BBR **Preplot** 

186.0° Direction

15:04:45utc 26-Mar-2001 **SOL Date** 23:00:15utc 26-Mar-2001

2D

**EOL Date** 

**Attributes:** 

Wind Force 12.0 [knots] Dir E Swell Height 1.5 [meters] Dir N Propellor rpm

[avg] Propellor pitch 55 [avg]

> **EOL** SOL

3580.0 17.0 Waterdepth [meters] Bottomspeed 5.6 5.12 [knots] Featherangle sb +18.9 sb +4.0 [deg] Cable noise 14.57 [µBar rms] 8.12

Lowcut filter 3 3 [hz] Filter slope 18 18 [dB]

10.5 Streamer 10.5

Depth

#### **Production**

	Shotpoint	File	Time [utc]
SOL Noise Record(s)		4785 - 4784	
SOL Dummy Record(s)	4783 - 4774	4783 - 4774	15:02:35 - 15:04:32
FSP Start of Line	4773	4773	15:04:45
MSP			
LSP End of Line	2706	2706	23:00:15
EOL Dummy Record(s)	2705 - 2696	2705 - 2696	23:00:29 - 23:02:41
EOL Noise Record(s)		2695 - 2694	

### Line-segments:

SPs **Files** Times [utc] Type Status Remarks **CMPs** 4773 - 2706 4773 - 2706 15:04:45-23:00:15 Prime Valid

**Remarks:** 

**Navigation** 

Recording QC

## **Tape-list**

		Stream 2		
Shot(s)	Files	DeckReel	Remark	
4785 <b>-</b> 2913	4785 - 2913	1 299		
2912 - 2694	2912 - 2694	2 300		
		Stream 4		
Shot(s)	Files	DeckReel	Remark	
4785 - 2913	4785 - 2913	3 1303		
2912 - 2694	2912 - 2694	4 1304		
		Stream 1001		
Shot(s)	Files	DeckReel	Remark	
456 - 1002	456 - 1002	1001 1		

Shot(s)

4740

4301

4294

4285

4301

4294

4285

60-100

30-70

1-40

#### **Seismic Data Annotations**

4740

File(s) Trace(s)

ALL

N	T	Ъ	BP
			,,

Remark

Gun 4-1 error (ms): 2.30

**Type** 

Gun timing error

4692	4692	ALL	Gun timing error	Gun 4-1 error (ms) : 2.10
4677	4677	ALL	Gun timing error	Gun 4-1 error (ms) : 2.20
4624	4624	ALL	Gun timing error	Gun 4-1 error (ms) : 2.50
4579	4579	ALL	Gun timing error	Gun 4-1 error (ms) : 2.40
4333	4333	NONE	Bird depth out of spec	Bird C1-13
4148	4148	ALL	Gun timing error	Gun 3-5 error (ms) : 2.10
4147	4147	ALL	Gun timing error	Gun 3-1 error (ms) : -2.10
4079	4079	ALL	Gun timing error	Gun 3-1 error (ms) : 5.60
4078	4078	ALL	Gun timing error	Gun 3-1 error (ms) : 5.60
3967	3967	ALL	Gun timing error	Gun 4-1 error (ms) : 2.40
3933	3933	ALL	Gun timing error	Gun 4-1 error (ms) : 2.40
3870	3870	ALL	Gun timing error	Gun 2-1 error (ms) : -2.10
3824	3824	ALL	Gun timing error	Gun 4-1 error (ms) : 2.10
3800	3800	ALL	Gun timing error	Gun 4-1 error (ms) : 2.20
3581	3581	ALL	Gun timing error	Gun 4-1 error (ms) : 2.30
3477	3477	ALL	Gun timing error	Gun 3-1 error (ms) : -2.40
3347	3347	ALL	Gun timing error	Gun 2-1 error (ms) : -2.40
2880	2880	ALL	Gun timing error	Gun 2-1 error (ms) : 2.10
2000	2000	ALL	•	Guil 2-1 ellor (IIIS) . 2.10
			Warning	
Shot(s)	File(s)	Trace(s)	Туре	Remark
4785-2694		73, 118, 193	Killed traces	6.0dB down
4750	4750	ALL	Gun timing error	Gun 4-1 error (ms) : 1.80
4680	4680	ALL	Gun timing error	Gun 2-2 error (ms) : -1.60
4597	4597	ALL	Gun timing error	Gun 4-1 error (ms) : 1.60
4589	4589	NONE	Bird depth out of	Bird C1-13
			spec	
4584	4584	ALL	Gun timing error	Gun 1-2 error (ms) : -1.60
4534-4533	4534-4	533NONE	Bird depth out of	Bird C1-13
			spec	
4505	4505	NONE	Bird depth out of	Bird C1-3
			spec	
4473	4473	ALL	Gun timing error	Gun 4-1 error (ms) : 1.70
4467	4467	ALL	Gun timing error	Gun 2-2 error (ms) : -1.80
4453	4453	ALL	Gun timing error	Gun 3-1 error (ms) : -1.60
4409	4409	ALL	Gun timing error	Gun 2-1 error (ms) : 1.70
4407	4407	ALL	Gun timing error	Gun 2-1 error (ms) : 1.60
4403	4403	NONE	Bird depth out of	Bird C1-12
		-	spec	
4396	4396	ALL	Gun timing error	Gun 5-1 error (ms) : 1.80
4347	4347	ALL	Gun timing error	Gun 4-1 error (ms) : 1.90
4335	4335	ALL	Gun timing error	Gun 4-1 error (ms) : 2.00
4334	4334	NONE	Bird depth out of	Bird C1-13
100 1	1001	HOHE	spec	Bii d
4333	4333	NONE	Bird depth out of	Bird C1-12
4000	4000	NONE	spec	Bii d
4332	4332	NONE	Bird depth out of	Bird C1-13
<del>1</del> 002	7002	NONE	•	Diid 01-13
4331	4331	ALL	spec Gun timing error	Gun 4-1 error (ms) : 1.70
4313	4313	NONE	Bird depth out of	Bird C1-12
7010	7010	INOINL	spec	DIIG OT-12
4307	4307	ALL	Gun timing error	Gun 4-1 error (ms) : 1.70
4307 4301	4307 4301	ALL 60-100	Current Noise	Affecting traces @ 150 uB rms

Affecting traces @ 150 uB rms.

Affecting traces @ 150-200 uB rms. Affecting traces @ 150-250 uB rms.

Current Noise

**Current Noise** 

**Current Noise** 

Affecting traces @ 150-250 uB rms.

**Current Noise** 

3855

3855

60-180

Gun 4-1 error (ms): 1.90

Gun timing error

2760

2760

ALL

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Shot(s)	File(s)	Trace(s)	Туре	Remark
4773-4245	4773-424	5ALL	Gun disabled	Spares disabled Source volume at shot 4773 : 7918 cu.in.
4245	4245	ALL	Array disabled/enabled	Array 3 spare enabled. Source volume at shot 4245 : 7664 cu.in.
4148-2705	4148-270	5ALL	Array enabled	Array 3 enabled/ spare disabled. Source volume at shot 4148 : 7918 cu.in.
4148	4148	ALL	Spares disabled	Spares disabled New volume @ 7918 cu in.

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TISE OF	useu	an	DI EVI	iauviis.

SOL/EOL FSP/LSP FIRST/Last shotpoint of the line. FCSP/LCSP First/Last chargeable shotpoint MSP Midnight (last) shotpoint of the day FGSP/LGSP First/Last Good Shotpoint FOSP/LOSP First/Last Overlap Shotpoint FSP/LSP R/O First/Last Shotpoint Runout	Deg rev utc SPs CMPs NTBP SI	Degrees: e[0,360] Revolutions Universal Time Coordinated Shotpoints Common midpoints Not to be processed Seismic interference
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TRILOGY INFORMATION MANAGER - ACQUISITION REPORT - GENERATED 23:07:45utc 26-Mar-2001