



ORIGINAL NAME

LINE –7057BBR2T005

AREA: Barreirinhas

CLIENT: Exploration Services/TGS Nopec

NEW NAME

**LINE: 0258-5057A**

**AREA: 0258-2D\_SPEC\_BM\_BAR**

**CLIENT: TGS-Nopec.**

# ACQUISITION REPORT Sequence-005

**Survey:**

Client Exploration Services/TGS Nopec  
 Area Para-Maranhao  
 Vessel GECO\_TAU  
 JobNumber 7443A  
 Survey Type 2D

**Sequence:**

Linename 7057BBR2T005  
 Preplot 7057BBR  
 Direction 186.0°  
 SOL Date 06:46:32utc 10-Nov-2000  
 EOL Date 12:15:25utc 10-Nov-2000

**Attributes:**

Wind Force 18.0 [knots] Dir E  
 Swell Height 2.5 [meters] Dir E  
 Propellor rpm 161 [avg]  
 Propellor pitch 63 [avg]

	SOL	EOL	
Waterdepth	3588.0	45.0	[meters]
Bottomspeed	5.17	5.27	[knots]
Featherangle	sb +10.6	sb +7.2	[deg]
Cable noise	4.14	4.36	[μBar rms]
Lowcut filter	3	3	[hz]
Filter slope	18	18	[dB]
Streamer	9	9	
depth			

**Production**

	Shotpoint	File	Time [utc]
SOL Noise Record(s)		4786 - 4785	
SOL Dummy Record(s)	4784 - 4775	4784 - 4775	06:44:09 - 06:46:18
FSP Start of Line	4774	4774	06:46:32
MSP			
LSP End of Line	3385	3385	12:15:25
EOL Dummy Record(s)	3384 - 3375	3384 - 3375	12:15:39 - 12:17:43
EOL Noise Record(s)		3374 - 3373	

**Line-segments:**

SPs	Files	Times [utc]	Type	# CMPs	Status	Remarks
4774 - 3385	4774 - 3385	06:46:32-12:15:25	Prime	1	Valid	

**Remarks:**

Navigation  
 Recording QC

**Tape-list**

Shot(s)	Files	Stream 2 DeckReel	Remark
4786 - 3373	4786 - 3373	1 7	
Shot(s)	Files	Stream 4 DeckReel	Remark
4786 - 3373	4786 - 3373	3 1007	
Shot(s)	Files	Stream 1001 DeckReel	Remark
1 - 3373	1 - 3373	1001 0	

**Seismic Data Annotations****NTBP**

<b>Shot(s)</b>	<b>File(s)</b>	<b>Trace(s)</b>	<b>Type</b>	<b>Remark</b>
ALL	ALL-	197, 285, 294, 300	Killed traces	unsummed trace# 393,569,587,600 6.0dB down
4478	4478	ALL	Gun timing error	Gun 4-1 error (ms) : 2.10
4190	4190	ALL	Gun timing error	Gun 4-1 error (ms) : 2.20

**Warning**

<b>Shot(s)</b>	<b>File(s)</b>	<b>Trace(s)</b>	<b>Type</b>	<b>Remark</b>
4757	4757	ALL	Gun timing error	Gun 4-1 error (ms) : 2.00
4750	4750	ALL	Gun timing error	Gun 4-1 error (ms) : 1.80
4737	4737	ALL	Gun timing error	Gun 4-1 error (ms) : 1.80
4712	4712	ALL	Gun timing error	Gun 5-1 error (ms) : 1.60
4675	4675	ALL	Gun timing error	Gun 4-1 error (ms) : 1.60
4659	4659	ALL	Gun timing error	Gun 4-1 error (ms) : 1.60
4528	4528	ALL	Gun timing error	Gun 4-1 error (ms) : 1.80
4496	4496	ALL	Gun timing error	Gun 4-1 error (ms) : 1.80
4485	4485	ALL	Gun timing error	Gun 4-1 error (ms) : 1.80
4471		ALL	Gun timing error	Gun 6-2 error (ms) : 1.60
4414	4414	ALL	Gun timing error	Gun 1-2 error (ms) : -1.60
4354	4354	ALL	Gun timing error	Gun 6-2 error (ms) : 1.60
4335	4335	ALL	Gun timing error	Gun 4-1 error (ms) : 1.60
4325	4325	ALL	Gun timing error	Gun 4-1 error (ms) : 1.90
4311	4311	ALL	Gun timing error	Gun 3-1 error (ms) : 1.60
4251	4251	ALL	Gun timing error	Gun 4-1 error (ms) : 1.80
4233	4233	ALL	Gun timing error	Gun 3-1 error (ms) : 1.60
4230	4230	ALL	Gun timing error	Gun 3-1 error (ms) : 1.60
4209	4209	ALL	Gun timing error	Gun 1-2 error (ms) : -1.80
3938	3938	ALL	Gun timing error	Gun 3-1 error (ms) : 1.60
3897	3897	ALL	Gun timing error	Gun 4-1 error (ms) : 1.80
3871	3871	ALL	Gun timing error	Gun 3-1 error (ms) : 1.70
3869	3869	ALL	Gun timing error	Gun 4-2 error (ms) : 1.70
3797	3797	ALL	Gun timing error	Gun 4-1 error (ms) : 1.60
3618	3618	ALL	Gun timing error	Gun 4-1 error (ms) : 1.80
3548	3548	ALL	Gun timing error	Gun 1-2 error (ms) : -1.70
3537	3537	ALL	Gun timing error	Gun 4-1 error (ms) : 1.60
3528	3528	ALL	Gun timing error	Gun 3-1 error (ms) : 1.60
3467	3467	ALL	Gun timing error	Gun 4-1 error (ms) : 1.60
3455	3455	ALL	Gun timing error	Gun 5-1 error (ms) : 1.70
3431	3431	ALL	Gun timing error	Gun 3-1 error (ms) : 1.90
3428	3428	ALL	Gun timing error	Gun 3-1 error (ms) : 1.70

**Comment**

<b>Shot(s)</b>	<b>File(s)</b>	<b>Trace(s)</b>	<b>Type</b>	<b>Remark</b>
4774-3384	4774-3384	ALL	Gun disabled	Gun 1-1. Source volume at shot 4774 : 7918 cu.in.
4774-3384	4774-3384	ALL	Gun disabled	Gun 6-1. Source volume at shot 4774 : 7918 cu.in.

**List of used abbreviations:**

SOL/EOL	Start/End of line.
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	Degrees: e[0,360]
rev	Revolutions
utc	Universal Time Coordinated
SPs	Shotpoints
CMPs	Common midpoints
NTBP	Not to be processed
SI	Seismic interference

TRILOGY INFORMATION MANAGER - ACQUISITION REPORT - GENERATED 13:22:14utc 10-Nov-2000