

ORIGINAL NAME

LINE -6939BBR02T193

AREA: Barreirinhas

CLIENT: Exploration Services/TGS Nopec

NEW NAME

LINE: 0258-5939A

AREA: 0258-2D_SPEC_BM_BAR

CLIENT: TGS-Nopec.



ACQUISITION REPORT Sequence-0193



Survey:	
Client	Exploration Services
Area	Para-Maranhao
Vessel	GECO_TAU
JobNumber	7443B
Survey Type	2D

Sequence:

EOL Date

6939BBR2T193 Linename 6939BBR **Preplot** 32.0° **Direction** 02:15:44utc 06-Apr-2001 **SOL Date** 05:02:04utc 06-Apr-2001

Attributes: Wind Force Swell Height Propellor rpm Propellor pitch	12.0 1.5 52	[knots] [meters] [avg] [avg]	Dir NE Dir NE
Waterdepth Bottomspeed Featherangle Cable noise Lowcut filter Filter slope Streamer Depth	SOL 33.5 5.2 port -6.2 9.74 3 18 8.0	EOL 1439.0 5.0 port -25.2 14.07 3 18 9.0	[meters] [knots] [deg] [µBar rms] [hz] [dB]

Production

	Shotpoint	File	Time [utc]
SOL Noise Record(s)		2459 - 2460	
SOL Dummy Record(s)	2461 - 2470	2461 - 2470	02:13:24 - 02:15:30
FSP Start of Line	2471	2471	02:15:44
MSP			
LSP End of Line	3180	3180	05:02:04
EOL Dummy Record(s)	3181 - 3190	3181 - 3190	05:02:19 - 05:05:00
EOL Noise Record(s)		3191 - 3192	

Line-segments:

SPs 2471 - 3064	Files 2471 - 3064	Times [utc] 02:15:44-04:34:02	Type Prime	# CMP :	s Status Valid	Remarks First Production shotpoint - Last Production shotpoint
2471 - 2861 2862 - 3064 3065 - 3180	2862 - 3064	03:44:47-04:34:02	Prime Prime Reshoot	1 1 1	Valid Valid Valid	Cable depth at 8 m Cable depth at 9 m Overlap shotpoints; cable depth at 9 m.

Remarks:

Navigation

One streamer depth change. Turn noise during EOL Noise Recording QC Record.

Tape-list

		Stream 2	
Shot(s)	Files	DeckReel	Remark
2459 - 3192	2459 - 3192	2 347	
		Stream 4	
Shot(s)	Files	DeckReel	Remark
2459 - 3192	2459 - 3192	4 1347	
		Stream 1001	
Shot(s)	Files	DeckReel	Remark
1 - 57Š	1 - 575	1001 0	

Seismic Data Annotations

ALL

2542

2698

File(s) Trace(s)

140

ALL

ALL

Shot(s)

ALL

2542

2698

NTBP

Remark

Gun 5-1 error (ms): 2.20

Gun 5-1 error (ms): 2.10

Type

Spiking traces

Gun timing error

Gun timing error

2709	2709	ALL	Gun timing error	Gun 5-1 error (ms) : 2.70
3066	3066	ALL	Gun timing error	Gun 1-2 error (ms) : -2.10
3080	3080	ALL	Gun timing error	Gun 5-1 error (ms) : 2.40
3083	3083	ALL	Gun timing error	Gun 5-1 error (ms) : 2.60
3084	3084	ALL	Gun timing error	Gun 5-1 error (ms) : 3.10
			Warning	
Ch a4/a)	T:1/\	T====(=)	•	Damada
Shot(s)	File(s)	Trace(s)	Type	Remark
ALL	ALL-	73, 118, 193	Killed traces	6.0dB down
2493	2493	ALL	Gun timing error	Gun 5-1 error (ms) : 1.60
2533	2533	ALL	Gun timing error	Gun 5-1 error (ms) : -1.60
2536	2536	ALL	Gun timing error	Gun 5-2 error (ms) : 1.70
2547	2547	ALL	Gun timing error	Gun 5-1 error (ms) : -1.70
2559	2559	ALL	Gun timing error	Gun 2-1 error (ms) : 1.60
2565	2565	ALL	Gun timing error	Gun 5-1 error (ms) : 1.80
2581	2581	ALL	Gun timing error	Gun 2-1 error (ms) : -1.90
2589	2589	ALL	Gun timing error	Gun 5-1 error (ms) : 1.60
2597	2597	ALL	Gun timing error	Gun 5-1 error (ms) : 1.60
2623	2623	ALL	Gun timing error	Gun 5-1 error (ms) : 2.00
2625	2625	ALL	Gun timing error	Gun 5-1 error (ms) : -1.60
2635	2635	ALL	Gun timing error	Gun 5-1 error (ms) : 1.70
2661	2661	ALL	Gun timing error	Gun 5-1 error (ms) : 1.90
2662	2662	ALL	Gun timing error	Gun 3-1 error (ms) : -1.80
2670	2670	ALL	Gun timing error	Gun 1-2 error (ms) : -1.80
2677	2677	ALL	Gun timing error	Gun 5-1 error (ms) : 1.90
2680	2680	ALL	Gun timing error	Gun 2-1 error (ms) : -1.60
2717	2717	ALL	Gun timing error	Gun 5-1 error (ms) : 1.60
2718	2718	ALL	Gun timing error	Gun 2-1 error (ms) : -1.60
2724	2724	ALL	Gun timing error	Gun 5-1 error (ms) : -1.70
2734	2734	ALL	Gun timing error	Gun 2-2 error (ms) : -2.00
2735	2735	ALL	Gun timing error	Gun 5-1 error (ms) : 1.80
2760	2760	ALL	Gun timing error	Gun 5-1 error (ms) : 1.70
2805	2805	ALL	Gun timing error	Gun 5-1 error (ms) : 1.90
2808	2808	ALL	Current Noise	affecting traces 1-60
2847	2847	ALL	Current noise	now affecting traces 40 - 120
2862	2862	ALL	Streamer depth change	nominal streamer depth now 9.0m
2919	2919	ALL	Gun timing error	Gun 5-1 error (ms) : 1.70
2922	2922	ALL	Current noise	now affecting traces 100-220
2954	2954	ALL	Current noise	affecting traces 140 - 280
2976	2976	ALL	Gun timing error	Gun 2-1 error (ms) : 1.60
2990	2990	ALL	Gun timing error	Gun 2-1 error (ms) : -1.60
2991	2991	ALL	Gun timing error	Gun 5-1 error (ms) : 2.00

TIM Line A	Acquisition Rep	ort		
2995	2995	ALL	Gun timing error	Gun 4-1 error (ms): 1.60
3005	3005	ALL	Gun timing error	Gun 5-1 error (ms): 1.60

3005	3005	ALL	Gun timing error	Gun 5-1 error (ms) : 1.60
3007	3007	ALL	Gun timing error	Gun 5-1 error (ms) : 1.90
3015	3015	ALL	Gun timing error	Gun 1-2 error (ms) : -1.80
3021	3021	ALL	Current noise	no longer apparent

3021	3021	ALL	Current noise	no longer apparent
3044	3044	ALL	Gun timing error	Gun 4-1 error (ms) : 1.60
3044	3044	ALL	Gun timing error	Gun 5-1 error (ms) : 1.80
3048	3048	ALL	Gun timing error	Gun 3-1 error (ms) : -1.70
3063	3063	ALL	Gun timing error	Gun 5-1 error (ms) : 1.70
2060	2060	Λ I I	Cup timing arror	Cup 1 2 orror (ma) + 1 60

3068 3068 ALL Gun timing error Gun 1-2 error (ms): -1.60 3070 3070 ALL Gun timing error Gun 5-1 error (ms): 1.70 3091 3091 ALL Gun timing error Gun 3-1 error (ms): -2.00

3107 3107 ALL Gun timing error Gun 5-1 error (ms): 1.80 3108 3108 ALL Gun timing error Gun 5-1 error (ms): 1.80 Gun timing error 3131 3131 ALL Gun 2-1 error (ms): 1.60 Gun timing error 3137 3137 ALL Gun 5-1 error (ms): 1.90

Gun timing error Gun 5-1 error (ms) : 1.90

Comment

Shot(s) File(s) Trace(s) Type Remark

2471-3181 2471-3181 ALL Guns disabled Spare guns. Source volume: 7918

cu.in.

List of used abbreviations:

3167

ALL

3167

SOL/EOL	Start/End of line.	Deg	Degrees: e[0,360]
FSP/LSP	First/Last shotpoint of the line.	rev	Revolutions
	•		Universal Time
FCSP/LCSP	First/Last chargeable shotpoint	utc	Coordinated
MSP	Midnight (last) shotpoint of the day	SPs	Shotpoints
FGSP/LGSP	First/Last Good Shotpoint	CMPs	Common midpoints
FOSP/LOSP	First/Last Overlap Shotpoint	OIVII 3	Common mapoints

FOSP/LOSP First/Last Overlap Shotpoint FSP/LSP R/O First/Last Shotpoint Runout SI Seismic interference

TRILOGY INFORMATION MANAGER - ACQUISITION REPORT - GENERATED 06:24:51utc 06-Apr-2001