



TEXALTA PETROLEUM Ltd 2009 GEORGINA BASIN 2D SEISMIC SURVEY



OPERATIONS REPORT

May / June

BY

WARREN CAMPBELL

OF

CREW # 402

**TERREX SEISMIC
UNIT # 2 / 37 HOWSON WAY
BIBRA LAKE
WESTERN AUSTRALIA 6163**



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1. INTRODUCTION

Terrex Seismic was contracted by Teralta Petroleum Ltd to conduct the Georgina Basin 2D Seismic Survey. Experimental testing was completed on 11th May with recording commencing 12th May 2009. Production was completed 2nd June 2009.

1.1 GEOGRAPHICAL AREA

The survey area lays 650 km's NE of Alice Springs and 450km's SW of Mt Isa. Reasonable road access exists via the Plenty Highway .The terrain consisted of mainly sandy, red earth with spinifex grasses and thick scrubby tree coverage.

1.2 WEATHER

The weather was pleasant throughout the program, with cool days and nights. Some light rain was recorded towards the end of the survey.

1.3 LOGISTICS

The camp and crew mobilised from the previous prospect, the 1322km camp move was completed in four days with some minor break downs. Camp was set up at Manners Creek at station 4337.

Access to all the lines was via the Plenty Highway for the first part after which the seismic line was the only access to camp and field.

The accommodation facilities were in the form of mobile vans that were provided by Terrex Seismic and were capable of sleeping up to 44 people.

All meals were provided by the mobile kitchen and diner that was staffed by two full time cooks.

All supplies and freight were transported via Road out of Mt Isa by Followmonts Transport.

Fuel for all vehicles was supplied by Sabadin Petroleum of Alice Springs and was delivered to site.

All other logistics were supported out of Terrex Seismic Perth & Brisbane offices.

2. SURVEYING

2.1 RANGING / CHAINING / SURVEYING

Line chaining and survey for the entire program was completed by Dynamic Satellite Survey Pty Ltd personnel from Yeppoon Queensland.

2.2 LINE CLEARING

All line clearing was performed by Terrex Contracting

2.3 PERMITTING

Permitting was carried out by the client with Kent Honner acting as the client representative from the 11th May to the completion of the contract.



Typical Line Conditions

3. RECORDING / PROCESSING

3.1 RECORDING PARAMETERS

Survey: Texalta 2D Seismic Survey
PEL: ATP 103-104
Lines: TEX09-02 / TEX09-03
Areas: Georgina Basin

Instrumentation

Instruments: Sercel 428 XL
No. Channels: 600
Tape Drives: IBM Ultrium LT02 (dual drive – 200 Gbyte per tape)
Tape Format: SEGD Revision 1 8058IEEE Demultiplexed,
Noise edited correlated summed 4 sec record
Filters: Hi cut 200 Hz, (0.8 Nyquist - Linear)
Lo cut: Out
Sample Rate: 2 ms
Record Length: 3 sec listen
RTC: Yes
Correlation Type: Zero Phase, After Sum
Stack: Diversity stack

Source Data

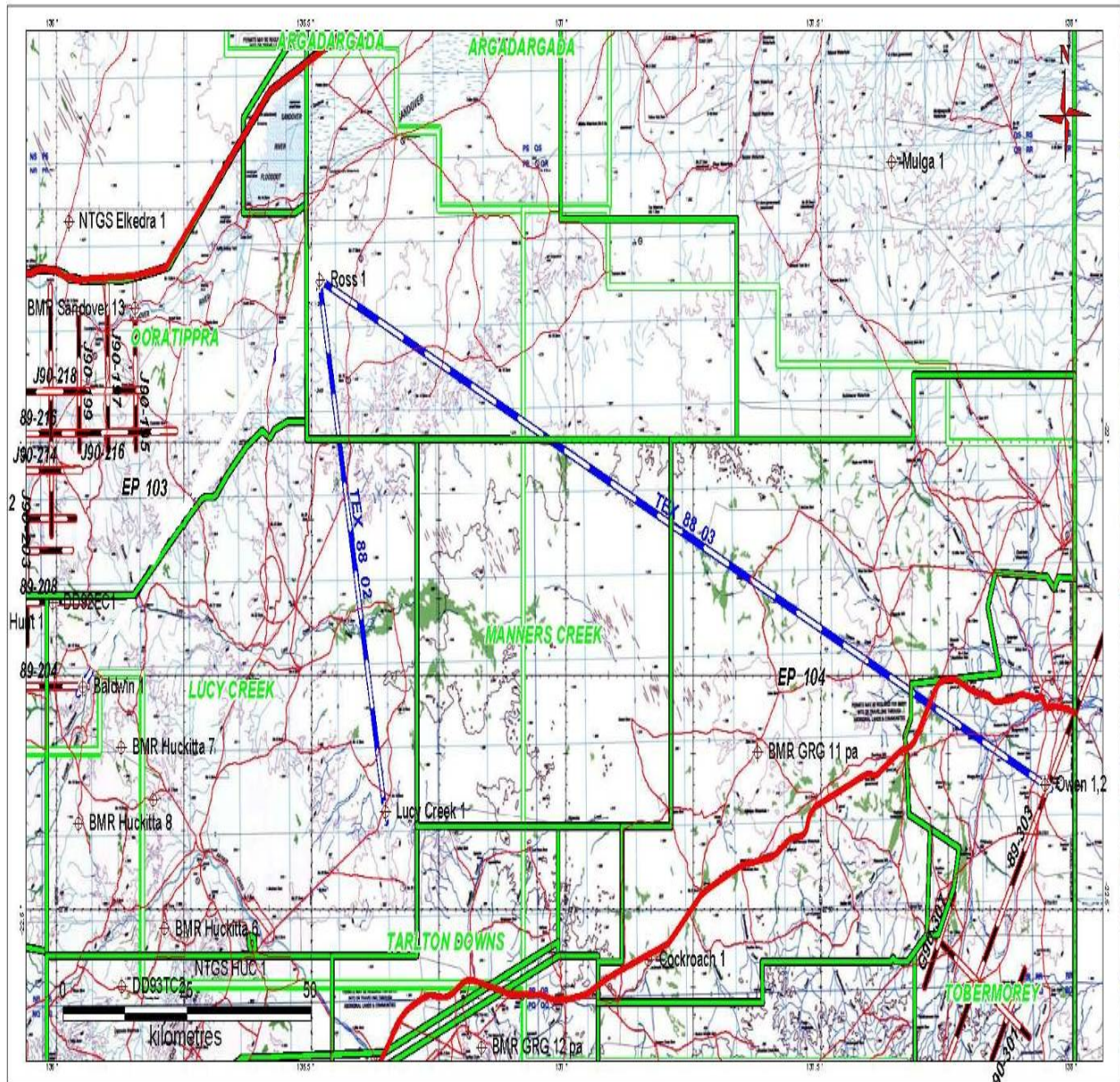
Vibrators: 3 x I/O AHV IV's on 4x4 Buggies
Electronics: Pelton Advance III, Vib Pro
Sweep Frequency: Mono-sweep, 8-90 Hz
Sweep Length: 8 seconds
No. Sweeps: 2 standing
VP Interval: 25m
Vibrator Array: 3 vibs in line, 12.5m pad to pad standing. No move-up.
Sweep Amplitude Taper: 100% (none)
Drive Level: 80% varied by amplitude control function
End Tapers (cosine): 0.2s
Phase Locking Type: Ground Force
Amplitude Control: Peak to Peak



Receivers

Receiver Group Interval: 25m
Number of live traces: 100
Spread: Split
Geophones: Sensor SM4 10 Hz
Array: 12.5 in-line, centred on station, 2.083m spacing
Connection: Series/Parallel (3x4)
Multiplicity: 50 Fold with 12.5 CDP Interval

3.2 TEXALTA 2D PROSPECT MAP



Location Map

3.3 RECORDING

The Texalta 2D prospect is located in between the Plenty and Sandover Highway's. The survey consisted of two lines totaling 235.1 kms with recording commencing 12th May 2009 and production being completed 2nd June 2009 with an average of 12.7km recorded per day. The contract was completed in 22 days which included a two day camp move.

TEX_09_03

Production started 12th May on VP 6976 and was completed 27th May on VP 414 for a total of 164.05 km. This line was recorded from high to low station numbers in a SE to NW direction.

TEX_09_02

Production started 28th May on VP 500 and was completed 2nd June on VP 3342 for a total of 71.05 km. This line was recorded from low to high station numbers in a North to South direction.

The end of line two represented the completion of the Texalta contract. Production rates were good throughout the prospect with a total of 235.1kms recorded at an average of 12.7 kms per day. The contract was completed in 22 days which included a two day camp move.



Back crew at work

3.4 PROCESSING

All final data shipments were sent to the below locations.

'A' tapes were sent to Divestco Processing, Calgary, Alberta, Canada for final processing.

'B' tapes were sent to Allender Exploration in Unley, South Australia.



Line Boss hard changing out a cable



APPENDIX A

EQUIPMENT SPECIFICATIONS

RECORDING EQUIPMENT (2D Surveys)

SERCEL 428 Seismic Data Acquisition System

- Three (3) 19inch Flat Screens with Sun Blade Computer
- Veritas V12 Plotter, UPS, LIM, APM
- Two (2) LTO High Density Tape Drives
- One Hundred and Fifty (150) Seismic Cables with 4 x FDUs per cable Separated by 55 metres between takeouts (600 Ch)
- Twenty (20) Power Harness Leads
- Thirty(30) Line Batteries
- Fifteen (6) Transverse Cable
- Twenty-Seven (3) Repeaters
- Fourteen (3) LAUX's
- Forty-Nine (23) LAUL's
- Ten (10) Telwin (Nevabooast 140) Battery Chargers
- **Pelton** Real Time Similarity System
- One (1) 10 metre 6 DB Boost High Gain Antenna on Recording Truck
- **Sensor SM4 10Hz High Specification Super phones**
- One Thousand Two Hundred (1200) Geophone strings with 6 ph/group (Equivalent of 600 Channels of 12 phones/group)/

Note: Terrex Seismic warrants that 90% of equipment will be used in field and up to 10% may be undergoing repair and maintenance.

SOURCE EQUIPMENT

- **Four (4) Input-Output AVH IV 4x4 Buggy Vibrators:** Peak force is 62000lbs per Vibe and Hold-Down weight is 62400lbs per Vibe
- **Four (4) Pelton VibPro Vibrator Control Electronics**
- One (1) Pelton VibPro Encoder Sweep Generator for Recorder
- Three (3) operating Online and One (1) on Standby
- Electronics are capable of Trade Marked **Varisweep**

APPENDIX B

VEHICLE EQUIPMENT LIST

#	VEHICLE	REGISTRATION
1	Toyota 76 Series Wagon	1CVW - 536
2	Toyota 79 Series Ute	470 - LGW
3	Toyota 79 Series Ute	476 - LGW
4	Toyota 76 Series Wagon	460 - LGW
5	Toyota 79 Series Ute	465 - LGW
6	Toyota 78 Series Troopy	477 - LGW
7	Toyota 79 Series Ute	461 - LGW
8	Toyota 79 Series Ute	472 - LGW
9	Toyota 79 Series Ute	463 - LGW
10	Toyota 76 Series Wagon	474 - LGW
11	Toyota 79 Series Ute	468 - LGW
12	Toyota 79 Series Ute	466 - LGW
13	Toyota 76 Series Wagon	462 - LGW
14	Toyota 76 Series Wagon	473 - LGW
15	Toyota 76 Series Wagon	459 - LGW
LIGHT VEHICLE LIST		
1	I/O AHV-IV Vibrator	C 32657
2	I/O AHV-IV Vibrator	C 32658
3	I/O AHV-IV Vibrator	C 32659
4	I/O AHV-IV Vibrator	C 32660
5	Hino Recorder	1 CDW 327
6	Paystar Water Truck	627-JAH
7	Kenworth Cab/over	1AGB 177
8	Paystar Vibe Service Truck	875 HJU
9	Paystar Spread	371 JCN
10	Freightliner Water	449 KMT
11	Kenworth Generators	WNK750
12	Iveco Semi	545 - FHI
13	Hino Crane	1CMW - 981
14	Kenworth Semi	VXM - 649
15	Paystar Spread	626 JAH
HEAVY VEHICLE LIST		

#	VEHICLE	REGISTRATION
1	Sat dish	CM9933
2	Elross Kitchen	1TGZ - 790
3	Elross Diner	1TGZ - 791
4	Cool room	507-QJG
5	Generators	126-QMP
6	Shower Van	N60-916
7	Elross Office	1TGL - 813
8	Lunch Room	692 - QPG
9	Client Van	1TIN-772
10	Elross 6 Manner	1TGL - 663
11	Elross HSE	1TFB - 626
12	Elross 6 Manner	1TJB - 666
13	Elross 6 Manner	1TGL - 815
14	Elross 6 Manner	1TGL - 812
15	Elross 6 Manner	1TGL - 811
16	Elross 6 Manner	1TJB - 338
17	Elross 6 Manner	1TGL - 664
18	Blue Shitter	008 - QOU
19	Blue Shitter	CI 1305
20	Sign / Wash down Trailer	YIE - 679
21	Dolly	509-QJG
22	Fuel Tanker	TCG - 414
TRAILER LIST		

APPENDIX C

TAPE LISTINGS



Recorder moving up the line to the next set up

TEXALTA TAPE LISTINGS

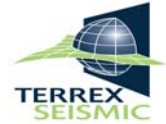
Tape #	Line	First FFID	Last FFID	First VP	Last VP	Date Recorded	Comments
1A	TEX09-03	1	6586	6976.5	414.5	12-5-09 / 27-5-09	See Obs Logs
5011	Line 08	1	264	200.5	462.5	28/07/08 - 29/07/08	Line 08
5012	Line 09	265	687	622.5	200.5	29/07/2008	Line 09
5013	Line 07	688	954	466.5	200.5	29/07/08 - 30/07/08	Line 07
5014	Line 06	955	1219	200.5	464.5	30/07/2008	Line 06
5015	Line 05	1220	1493	473.5	200.5	30/07/2008	Line 05
5016	Line 12	1494	1660	366.5	200.5	31/07/2008	Line 12
5017	Line 11	1661	1824	200.5	363.5	31/07/2008	Line 11
5018	Line 13	1825	1974	200.5	349.5	31/07/2008	Line 13

APPENDIX D

HSE POLICY and

OCCUPATIONAL HEALTH & SAFETY STANDARDS

- Site specific inductions / daily toolbox meetings / weekly safety meetings
 - Weekly Section head meetings
 - Personal protective equipment
 - Traffic Management Safety as required
 - VHF / UHF / HF communications
 - Vehicle emergency equipment
 - Random drug and alcohol tests



TERREX SEISMIC HEALTH, SAFETY AND ENVIRONMENT POLICY

Terrex Seismic is an Exploration Contractor involved in Seismic Acquisition to the Oil, Gas and Mineral Industries.

Our Commitments

- To provide a safe, healthy and injury free workplace for our employees, contractors and the general public.
- Assisting all of our employees and contractors to meet their HSE obligations.
- Establish and implement an HSE Management System and Operational Plans at all levels of the Company.
- Education and training of all of our Employees in HSE Systems, Procedures, Risk Assessment and Risk Minimization.
- Ongoing evaluation and modification of all of our HSE Management Systems, Procedures and Plans in order to ensure a consistent improvement in the establishment of a safe, healthy and environmentally sound workplace.
- Ensure all of our HSE Systems are in accordance with the relevant legislation and requirements of Clients and Government Bodies.

Our Goal

- To achieve a workplace where the targets of zero injuries, equipment damage and environmental incidents are attained.

Our Systems

- Management shall provide a visible, personal involvement in all aspects of HSE, and through their actions create a culture that facilitates employee HSE involvement. Management shall make available the appropriate resources to carry out all manner of HSE.
- Policies and objectives shall be initiated, defined, communicated and revised at all organizational levels.
- Organizational responsibilities shall be defined and the necessary resources provided to achieve HSE objectives
- Management shall continuously evaluate the HSE risks to the employees, clients and environment. Comprehensive risk assessment provides the necessary information in order to take action to reduce the risk to our operations.
- HSE shall be integrated in the design, development and delivery of all services. This includes planning for existing operations, managing change and developing emergency response measures.

Each employee has a personal responsibility to comply with this policy and contribute towards its implementation. Management holds the responsibility to communicate the requirements of this policy to all our employees, contractors and visitors and to involve them in its implementation.

Breach of this policy will be taken very seriously and may involve disciplinary action.

Stephen P. C. Tobin

APPENDIX E

END of CONTRACT HSE SUMMARY



Sunrise on Texalta



Health Safety & Environment Texalta Petroleum Ltd

End of Contract Report Georgina Basin 2D 7th May - 2nd June 2009

Client:	Texalta Petroleum Ltd	HSE Advisor	Ray Auckram
Client Representative:	Kent Honner		
Location:	Georgina Basin, NT	Combined Personnel:	37
Camp Site:	42 Bed Accommodation Mobile Camp	BAC Tests Conducted:	936
Camp Location:	Georgina Basin, NT (Initial campsite located on Manners Ck Stn.)	Preliminary Drug Tests:	12
Sub-Contractors:	Terrex Contracting Dynamic Satellite Surveys	Standard Operating Procedure Revisions	

Summary

07-May-2009	Mobilised camp from Munro 3D to Georgina Basin 2D.
10-May-2009	Establish main base camp on Manners Ck Stn, Georgina Basin 2D.
11-May-2009	Commence layout of spread. Testing completed.
17-May-2009	Safety Meeting_Highlight hazards Georgina Basin 2D. See Meet&Reports tab
21-May-2009	Safety Meeting_Snatch Strap Retrieval. See Meet&Reports tab
24-May-2009	Mobilised camp from Manners Ck Stn (Camp #1) to Argadargada Stn (Camp #2)
30-May-2009	Safety Meeting_Man Lost Procedure. See Meet&Reports tab
02-June-2009	Muster Point ERP Drill conducted. Production completed. EOC

Safety Statistics

Terrex Seismic Man-hours	12408.00
Sub-Contractor Man-hours	3312.00
Fatalities	0
LTI's	0
MTI's	1
Days since last MTI/LTI	13
First Aid Incidents	0
Incident / Accident Reports	1
Work Days Lost	0
Hazard Identification Reports	14
Near Miss Reports	0
Training Hours	42.30
Tool Box / Safety Meeting Man-hours	272.40
Audits / Inspections	366
Drills	1
Land Spills (< 5 litres)	0

Clinic Attendance

Colds/Flu/Sore throat	11
Non Specific	0
Ear / Nose / Throat	0
Allergies	0
Muscular / Skeletal / Soft Tissue	0
Eye Irritation	0
Headaches	1
Gynaecological	1
Wound / Laceration / Dressing	0
Skin / Rash / Fungal	1
Dental	0
Burn	0
Heat Illness	0
Bites / Stings	0
Upset Stomach	1
TOTAL	15



APPENDIX F

PERSONNEL – CREW LIST

POSITION	NAMES
Client Representative	Honner Kent
Client Rep	
Crew Manager	Goossens Shane
Crew Manager	Campbell Warren
HSE	Oswell Geoff
HSE	Hill Tim
HSE	Auckram Ray
Admin Staff	
Mechanic	Paul Marco
Mechanic	Lawless Shane
Campy	Ambachtsheer Nola Fay
Campy	Wulff Joanne
Campy	Weston Heather
Cook	Gill Mark
Cook	Philpot Peter
Cook	Hawthorne Jim
Kitchen Hand	Iwisaki Masako
Supply Driver	James David
Supply Driver	Whyte Murray
Camp Staff	
Observer	Carry Joel
Observer	Helme Nik
Observer	Welsh Lisa
Cable Repair	Grainger Noel
Cable Repair	Fadian Scott
Cable Repair	Joyce John
Technical	
Vib Op	Samios Luke
Vib Op	Archer Warren
Vib Op	Feildheim Simon
Vib Op	Keats David
Vib Op	Coward Julie
Vib Op	Joyce John
Vib Op	Robinson Tim
Vibrator Crew	
Vib Tech	Rauckman Stuart
Vib Tech	Garden Robert
Vib Tech	
Line Boss	Hutchison Tony
Line Boss	Kingston Dean
Snr Line	

POSITION	NAMES
T/Shooter	Kingston Dean
T/Shooter	Post James
T/Shooter	Bann Megan
Trouble Shooters	
Line Crew	Coward Julie
Line Crew	Bann Megan
Line Crew	Bell Thomas
Line Crew	Buttimore Jessica
Line Crew	Cameron Adam
Line Crew	Cathie Jaron
Line Crew	Collier Natasha
Line Crew	Conciatore Michal
Line Crew	Crichton Ben
Line Crew	Eagles Jason
Line Crew	Fowler Karen
Line Crew	Gange Ben
Line Crew	Gillam Keir
Line Crew	Haskal Nicholas
Line Crew	Henry Brenton
Line Crew	Hubbard Wayne
Line Crew	Itzstein Derek
Line Crew	King Jodie
Line Crew	Kira Tracey
Line Crew	Lea Amanda
Line Crew	Maher Josh
Line Crew	Mallory Sherry
Line Crew	Mitchell Madeline
Line Crew	Mueller David
Line Crew	Mutu Michael
Line Crew	Ngatai Bryan
Line Crew	O'Dea Tracey
Line Crew	Spring Rebecca
Line Crew	Terry Neil
Line Crew	Weston Heather
Line Crew	Whitta Shane
Line Crew	Williams Andrew
Line Crew	Wright Mark
Line Crew	Wulff Joanne
Line Crew	



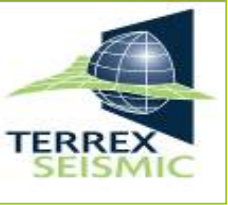
PERSONNEL – CREW NUMBERS

POSITION	NUMBERS
Client Representative	1
Crew Manager	2
HSE	3
Mechanic	2
Campy	3
Cook	3
Kitchen Hand	1
Supply Driver	1
Observer	3
Cable Repair	3
Vib Op	7
Vib Tech	2
Line Boss	2
T / Shooter	3
Line Crew	34



APPENDIX G

DAILY REPORTS



Terrex Seismic
Daily Report

CREW 402

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic S
ATP 103-104
NT

Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Cloudy/Cool
DATE: Tuesday, 2 June 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		<u>Daily Totals</u>
TEX09-02	3132	3342	211	5.275	0	211		VP's: 211 Skips: 0 Lin.Kms: 5.2750
Texalta 2D Completed								
								<u>Cumulative Totals</u>
								Cum. VP's: 8668
								Cum.Lin.Kms: 235.100
								Lin.Kms.Remaining: 0.000
								% Completed: #####
								Average Daily Production Linear Kms: 12.374
								Estimated Completion Date: Wednesday, 3 June 2009

HOURS

<u>Working Time -</u>		<u>Down Time -</u>		<u>Standby Time -</u>		<u>Daily Totals</u>	
Recording:	2.3	Human Error:		Toolbox/Safety Meeting:	0.3	Working Time:	2.8
Requested Experimental:		Troubleshooting:		Induction:		Standby Time:	0.3
Recorder Moveup:	0.5	Recorder:		Weather:		Down Time:	0.2
Change Sweeps:		Vibes:	0.2	Spread Damage:		Non-Charge Time:	5.2
Detour:		WOS:				Total Day Hrs:	8.5
Line Move:		Other:		<u>Other -</u>			
Prospect Move:		<u>Non-Charge Time -</u>		Mobilisation:		<u>Cumulative Totals</u>	
Other:		Travel Time:	5	Spread Layout/Pickup:		Working Time(Job):	191.0
		Instrument Tests/Morning QC:	0.2	Camp move:		Standby Time(Job):	8.1
		Other:				Down Time(Job):	3.1
		Recorder Moveup:				Non-Charge Time(Job):	102.0
						Total Hrs (Job):	304.2

COMMENTS:

*Client Rep to the field.
*Texalta 2D survey complete finish recording 12:42pm.
*Crew continued picking up spread vibes started the long walk back to camp.
*The crew have done a outstanding job couldn't ask anymore.

*Down time :

Terrex Contracting Personnel #'s 2

Total Crew #'s:37 Line Crew #'s:20 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Tuesday, 2 June 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot		
TEX09-02		0	TEX09-02	2977	3342	366	
Total Stations :			Total Stations:			366	

Equipment Report Bad Phones: Bad Cable: 0

Crew Manager

Client Rep



Terrex Seismic
Daily Report

CREW 402

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic S
ATP 103-104
NT

Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Cloudy/Cool
DATE: Monday, 1 June 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	<u>Daily Totals</u>
TEX09-02	2611	3131	521	13.025	0	521	VP's: 521 Skips: 0 Lin.Kms: 13.0250

Cumulative Totals

Cum. VP's: 8194
Cum.Lin.Kms: 229.825
Lin.Kms.Remaining: 5.275
% Completed: 97.76%
Average Daily Production Linear Kms: 12.768

Estimated Completion Date: Tuesday, 2 June 2009

HOURS

Working Time -		Down Time -	Standby Time -	<u>Daily Totals</u>
Recording:	7.9	Human Error:	Toolbox/Safety Meeting: 0.3	Working Time: 8.6
Requested Experimental:		Troubleshooting:	Induction:	Standby Time: 0.3
Recorder Moveup:	0.7	Recorder:	Weather:	Down Time: 0.0
Change Sweeps:		Vibes:	Spread Damage:	Non-Charge Time: 2.9
Detour:		WOS:		Total Day Hrs: 11.8
Line Move:		Other:	Other -	
Prospect Move:		Non-Charge Time -	Mobilisation:	<u>Cumulative Totals</u>
Other:		Travel Time: 2.7	Spread Layout/Pickup:	Working Time(Job): 188.2
		Instrument Tests\Morning QC: 0.2	Camp move:	Standby Time(Job): 7.8
		Other:		Down Time(Job): 2.9
		Recorder Moveup:		Non-Charge Time(Job): 96.8
				Total Hrs (Job): 295.7

COMMENTS:

*Crew manager to Argadargada Homestead see if we can you there loading ramp an able to walk the vibes up to the homestead.

*HSE to the field.

*Still on track to finish recording on Tuesday 2-6-09.

*Down time :

Terrex Contracting Personnel #'s 2

Total Crew #'s:37 Line Crew #'s:20 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Monday, 1 June 2009			
Layout			Tot	Pickup			Tot
Line	Station #			Line	Station #		
TEX09-02	2538	2976	439	TEX09-02	2017	2496	480
Total Stations :			439	Total Stations:			480
Equipment Report				Bad Phones:		Bad Cable:	
				3		0	

Crew Manager

Client Rep



Terrex Seismic
Daily Report

CREW 402

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic S
ATP 103-104
NT

Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine\Cool
DATE: Sunday, 31 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	<u>Daily Totals</u>
TEX09-02	2137	2610	474	11.85	0	474	VP's: 474 Skips: 0 Lin.Kms: 11.8500
							<u>Cumulative Totals</u>
							Cum. VP's: 7642
							Cum.Lin.Kms: 216.800
							Lin.Kms.Remaining: 18.300
							% Completed: 92.22%
							Average Daily Production Linear Kms: 12.753
							Estimated Completion Date: Tuesday, 2 June 2009

HOURS

Working Time -			Down Time -			Standby Time -			<u>Daily Totals</u>
Recording:	7.7		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 8.0
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	0.3		Recorder:			Weather:			Down Time: 0.0
Change Sweeps:			Vibes:			Spread Damage:			Non-Charge Time: 3.0
Detour:			WOS:						Total Day Hrs: 11.3
Line Move:			Other:			Other -			
Prospect Move:			Non-Charge Time -			Mobilisation:			<u>Cumulative Totals</u>
Other:			Travel Time:	2.7		Spread Layout/Pickup:			Working Time(Job): 179.6
			Instrument Tests\Morning QC:	0.3		Campmove:			Standby Time(Job): 7.5
			Other:						Down Time(Job): 2.9
			Recorder Moveup:						Non-Charge Time(Job): 93.9
									Total Hrs (Job): 283.9

COMMENTS:

*7:00am toolbox crew manager access wet conditions acceptable crew went to work.
*Crew manager to the field.
*HSE to the field.
*Client Rep to the field.

*Down time :

Terrex Contracting Personnel #'s 2

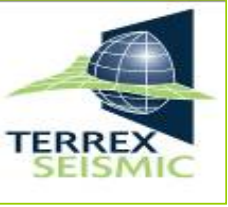
Total Crew #'s:36 Line Crew #'s:19 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Sunday, 31 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot		
TEX09-02	2538	2976	439	TEX09-02	2017	2496	480
Total Stations :		439		Total Stations:		480	
Equipment Report				Bad Phones:		3	Bad Cable:
						0	

Crew Manager

Client Rep



Terrex Seismic
Daily Report

CREW 402

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic S
ATP 103-104
NT

Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine\Cool
DATE: Saturday, 30 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		<u>Daily Totals</u>
TEX09-02	1585	2136	552	13.8	0	552		VP's: 552 Skips: 0 Lin.Kms: 13.8000
								<u>Cumulative Totals</u>
								Cum. VP's: 7642
								Cum.Lin.Kms: 204.950
								Lin.Kms.Remaining: 30.150
								% Completed: 87.18%
								Average Daily Production Linear Kms: 12.809
								Estimated Completion Date: Tuesday, 2 June 2009

HOURS

Working Time -			Down Time -			Standby Time -			<u>Daily Totals</u>		
Recording:	8.5		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time:	9.3	
Requested Experimental:			Troubleshooting:			Induction:			Standby Time:	0.3	
Recorder Moveup:	0.7		Recorder:			Weather:			Down Time:	0.0	
Change Sweeps:	0.1		Vibes:			Spread Damage:			Non-Charge Time:	2.1	
Detour:			WOS:						Total Day Hrs:	11.7	
Line Move:			Other:			Other -			<u>Cumulative Totals</u>		
Prospect Move:			Non-Charge Time -			Mobilisation:			Working Time(Job):	171.6	
Other:			Travel Time:	2		Spread Layout/Pickup:			Standby Time(Job):	7.2	
			Instrument Tests\Morning QC:	0.1		Camprmove:			Down Time(Job):	2.9	
			Other:						Non-Charge Time(Job):	90.9	
			Recorder Moveup:						Total Hrs (Job):	272.6	

COMMENTS:

*Crew manager to look at access to first camp set up for GA 2D .
*HSE to the field.
*Some late afternoon rain fall will assess in the morning.
*Matt T back from Mt Isa with supply's crew change 4in .

*The bull dust, wheel ruts are deep in places, very slow which is going to be the main factor on production km's each day.

*Down time :
Vibe down time due to radio problems

Terrex Contracting Personnel #'s 2

Total Crew #'s:36 Line Crew #'s:19 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Saturday, 30 May 2009					
Layout			Pickup						
Line	Station #	Tot	Line	Station #	Tot				
TEX09-02	1937	2537	601	TEX09-02	1497	2016	520		
Total Stations :			601	Total Stations:			520		
Equipment Report				Bad Phones:		2	Bad Cable:		0

Crew Manager

Client Rep



Terrex Seismic
Daily Report

CREW 402

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic S
ATP 103-104
NT

Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine\Cool
DATE: Friday, 29 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		<u>Daily Totals</u>
TEX09-02	1066	1584	519	12.975	0	519		VP's: 519 Skips: 0 Lin.Kms: 12.9750
								<u>Cumulative Totals</u>
								Cum. VP's: 7642
								Cum.Lin.Kms: 191.150
								Lin.Kms.Remaining: 43.950
								% Completed: 81.31%
								Average Daily Production Linear Kms: 12.743
								Estimated Completion Date: Tuesday, 2 June 2009

HOURS

Working Time -		Down Time -		Standby Time -		<u>Daily Totals</u>	
Recording:	7.9	Human Error:		Toolbox/Safety Meeting:	0.3	Working Time:	9.2
Requested Experimental:		Troubleshooting:		Induction:		Standby Time:	0.3
Recorder Moveup:	1.3	Recorder:		Weather:		Down Time:	0.2
Change Sweeps:		Vibes:	0.2	Spread Damage:		Non-Charge Time:	1.9
Detour:		WOS:				Total Day Hrs:	11.6
Line Move:		Other:		Other -			
Prospect Move:		Non-Charge Time -		Mobilisation:		<u>Cumulative Totals</u>	
Other:		Travel Time:	1.8	Spread Layout/Pickup:		Working Time(Job):	162.3
		Instrument Tests\Morning QC:	0.1	Campmove:		Standby Time(Job):	6.9
		Other:				Down Time(Job):	2.9
		Recorder Moveup:				Non-Charge Time(Job):	88.8
						Total Hrs (Job):	260.9

COMMENTS:

*Crew manager to the field.
*HSE to the field.
*Client Rep to the field.
*Matt T to Mt Isa rubbish disposal and supply pick up.

*The bull dust, wheel ruts are deep in places, very slow which is going to be the main factor on production km's each day.

*Down time :
Vibe down time due to radio problems

Terrex Contracting Personnel #'s 2

Total Crew #'s:36 Line Crew #'s:19 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Friday, 29 May 2009				
Layout			Pickup					
Line	Station #	Tot	Line	Station #	Tot			
TEX09-02	1500	1936	437	TEX09-02	977	1496	520	
Total Stations :			437	Total Stations:			520	
Equipment Report				Bad Phones:		0	Bad Cable: 0	

Crew Manager _____

Client Rep _____



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Thursday, 28 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		<u>Daily Totals</u>
TEX09-02	500	1065	565	14.125	0	566		VP's: 566 Skips: 0 Lin.Kms: 14.1250
								<u>Cumulative Totals</u>
								Cum. VP's: 9400 Cum.Lin.Kms: 178.175 Lin.Kms.Remaining: 56.925 % Completed: 75.79%
								Average Daily Production Linear Kms: 12.727
								Estimated Completion Date: Tuesday, 2 June 2009

HOURS

<u>Working Time -</u>			<u>Down Time -</u>			<u>Standby Time -</u>			<u>Daily Totals</u>
Recording:	8.0		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 9.9
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	1.0		Recorder:			Weather:			Down Time: 0.0
Change Sweeps:	0.1		Vibes:			Spread Damage:			Non-Charge Time: 1.5
Detour:			WOS:			Other -			Total Day Hrs: 11.7
Line Move:	0.8		Other:			Mobilisation:			Total Day Charge: 10.2
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			<u>Cumulative Totals</u>
Other:			Travel Time:	1.3		Campmove:			Working Time(Job): 153.1
			Instrument Tests\Morning QC:	0.2					Standby Time(Job): 6.6
			Recorder Moveup:						Down Time(Job): 2.7
									Non-Charge Time(Job): 86.9
									Total Hrs (Job): 249.3

COMMENTS:

*Crew manager to the field.
*Client Rep to the field.
*Shane Goosens back from Mt Isa with 3crew members & stores.
*The bull dust, wheel ruts are deep in places very slow which is going to be the main factor on production km's each day.
*Down time :

Terrex Contracting Personal #'s 2

Total Crew #'s:36 Line Crew #'s:20 Vehicle #'s:15

Spread Movement

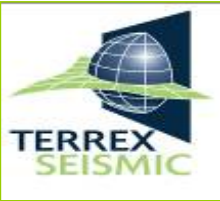
Client: Texalta 2D				Date: Thursday, 28 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot		
TEX09-02	907	1499	593	TEX09-03	475	414	62
				Tex09-02	500	976	477
Total Stations :			593	Total Stations:		539	

Equipment Report

Bad Phones: 2 Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Wednesday, 27 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	Daily Totals
TEX09-03	1069	414	656	16.4	0	656	VP's: 656 Skips: 0 Lin.Kms: 16.4000

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 164.050
Lin.Kms.Remaining: 71.050
% Completed: 69.78%
Average Daily Production Linear Kms: 12.619

Estimated Completion Date: Tuesday, 2 June 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals
Recording:	9.0		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 10.0
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	0.9		Recorder:			Weather:			Down Time: 0.0
Change Sweeps:	0.1		Vibes:			Spread Damage:			Non-Charge Time: 1.4
Detour:			WOS:			Other -			Total Day Hrs: 11.7
Line Move:			Other:			Mobilisation:			Total Day Charge: 10.3
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			Cumulative Totals
Other:			Travel Time:	1.2		Campmove:			Working Time(Job): 144.2
			Instrument Tests\Morning QC:	0.1					Standby Time(Job): 6.3
			Other:	0.1					Down Time(Job): 2.7
			Recorder Moveup:						Non-Charge Time(Job): 84.4
									Total Hrs (Job): 237.6

COMMENTS:

*Crew manager to the field.
*HSE to the field.
*Client Rep to the field.
*Shane Goosens to Mt Isa pick up 3crew members/stores.
*Line TEX09-03 completed.
*The bull dust, wheel ruts are deep in places very slow which is going to be the main factor on production km's each day.

*Down time :

Terrex Contracting Personal #'s 2

Total Crew #'s:36 Line Crew #'s:20 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Wednesday, 27 May 2009			
Layout				Pickup			
Line	Station #	Tot		Line	Station #	Tot	
TEX09-03	636	414	223	TEX09-03	1136	476	661
TEX09-02	500	906	407				
Total Stations :			630	Total Stations:			661

Equipment Report

Bad Phones: 3

Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Tuesday, 26 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	Daily Totals
TEX09-03	1601	1070	532	13.3	0	532	VP's: 532 Skips: 0 Lin.Kms: 13.3000

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 147.650
Lin.Kms.Remaining: 87.450
% Completed: 62.80%
Average Daily Production Linear Kms: 12.304

Estimated Completion Date: Wednesday, 3 June 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals
Recording:	8.1		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 9.5
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	1.3		Recorder:			Weather:			Down Time: 0.2
Change Sweeps:	0.1		Vibes:	0.2		Spread Damage:			Non-Charge Time: 1.9
Detour:			WOS:			Other -			Total Day Hrs: 11.9
Line Move:			Other:			Mobilisation:			Total Day Charge: 9.8
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			Cumulative Totals
Other:			Travel Time:	1.8		Campmove:			Working Time(Job): 135.1
			Instrument Tests\Morning QC:	0.1					Standby Time(Job): 6.0
			Recorder Moveup:						Down Time(Job): 2.7
									Non-Charge Time(Job): 82.1
									Total Hrs (Job): 225.9

COMMENTS:

*Crew manager to the field.
*HSE to the field.
*Water run x2.

*The bull dust, wheel ruts are deep in places very slow which is going to be the main factor on production km's each day.

*Down time : Reset Instruments.

Terrex Contracting Personal #'s 2

Total Crew #'s:36 Line Crew #'s:20 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Tuesday, 26 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot	Line	Tot
TEX09-03	1196	637	560	TEX09-03	1696	1137	560
Total Stations :			560	Total Stations:		560	

Equipment Report

Bad Phones: 3 Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Monday, 25 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	Daily Totals
TEX09-03	2093	1602	492	12.3	0	492	VP's: 492 Skips: 0 Lin.Kms: 12.3000

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 134.350
Lin.Kms.Remaining: 100.750
% Completed: 57.15%
Average Daily Production Linear Kms: 12.214

Estimated Completion Date: Wednesday, 3 June 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals
Recording:	7.7		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 9.1
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	1.3		Recorder:			Weather:			Down Time: 0.2
Change Sweeps:	0.1		Vibes:	0.2		Spread Damage:			Non-Charge Time: 1.9
Detour:			WOS:			Other -			Total Day Hrs: 11.5
Line Move:			Other:			Mobilisation:			Total Day Charge: 9.4
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			Cumulative Totals
Other:			Travel Time:	1.8		Campmove:			Working Time(Job): 127.0
			Instrument Tests\Morning QC:	0.1					Standby Time(Job): 5.7
			Recorder Moveup:						Down Time(Job): 2.6
									Non-Charge Time(Job): 79.4
									Total Hrs (Job): 214.7

COMMENTS:

*Crew manager to the field.
*Client Rep to the field.
*Crew change Mt Isa 7in.
*Supply driver return from Mt Isa .

*The bull dust, wheel ruts are deep in places very slow which is going to be the main factor on production km's each day.

*Down time : Reset Instruments / reshoot no pegs.

Terrex Contracting Personal #'s 2

Total Crew #'s:31 Line Crew #'s:16 Vehicle #'s:15

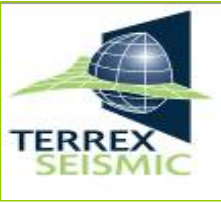
Spread Movement

Client: Texalta 2D				Date: Monday, 25 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot	Line	Tot
TEX09-03	1776	1197	580	TEX09-03	2176	1697	480
Total Stations :			580	Total Stations:		480	

Equipment Report Bad Phones: 4 Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Sunday, 24 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's
TEX09-03	2516	2094	423	10.575	0	423

Daily Totals
VP's: 423
Skips: 0
Lin.Kms: 10.5750

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 122.050
Lin.Kms.Remaining: 113.050
% Completed: 51.91%
Average Daily Production Linear Kms: 12.205

Estimated Completion Date: Wednesday, 3 June 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals	
Recording:	6.2		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time:	8.2
Requested Experimental:			Troubleshooting:			Induction:			Standby Time:	0.3
Recorder Moveup:	1.9		Recorder:			Weather:			Down Time:	0.0
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time:	3.5
Detour:	0.1		WOS:			Other -			Total Day Hrs:	12.0
Line Move:			Other:			Mobilisation:			Total Day Charge:	8.5
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			Cumulative Totals	
Other:			Travel Time:	3.2		Campmove:			Working Time(Job):	119.2
			Instrument Tests\Morning QC:	0.2					Standby Time(Job):	5.4
			Recorder Moveup:	0.1					Down Time(Job):	2.4
									Non-Charge Time(Job):	76.2
									Total Hrs (Job):	203.2

COMMENTS:

*Client Rep to the field.
*Crew change Mt Isa 5out.
*Supply driver to Mt Isa overnight pick up supplies.

*The bull dust, wheel ruts are deep in places very slow which is going to be the main factor on production km's each day.

*Down time :

Terrex Contracting Personal #'s 2

Total Crew #'s:31 Line Crew #'s:16 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Sunday, 24 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot	Line	Tot
TEX09-03	2216	1777	440	TEX09-03	2639	2177	463
Total Stations :			440	Total Stations:		463	

Equipment Report

Bad Phones:

Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Saturday, 23 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		Daily Totals
TEX09-03			0	0	0	0		VP's: 0 Skips: 0 Lin.Kms: 0.0000
								Cumulative Totals
								Cum. VP's: 9400
								Cum.Lin.Kms: 111.475
								Lin.Kms.Remaining: 119.525
								% Completed: 48.26%
								Average Daily Production Linear Kms: 12.386
								Estimated Completion Date: Tuesday, 2 June 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals	
Recording:			Human Error:			Toolbox/Safety Meeting:	0.3		Working Time:	0.0
Requested Experimental:			Troubleshooting:			Induction:			Standby Time:	0.3
Recorder Moveup:			Recorder:			Weather:			Down Time:	0.0
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time:	0.0
Detour:			WOS:						Total Day Hrs:	10.3
Line Move:			Other:			Other -			Total Day Charge:	0.3
Prospect Move:			Non-Charge Time -			Mobilisation:			Cumulative Totals	
Other:			Travel Time:			Spread Layout/Pickup:			Working Time(Job):	112.9
			Instrument Tests\Morning QC:			Campmove:	10.0		Standby Time(Job):	5.1
			Recorder Moveup:						Down Time(Job):	2.3
									Non-Charge Time(Job):	70.9
									Total Hrs (Job):	191.2

COMMENTS:

*Toolbox packed up road side camp refuelled on the road 8:00am.
*After 800km's we arrived camp3 1:30pm set up main camp 4:30pm
*Very good camp move by everyone few flat tyres excellent.
*Supply driver load of water.

*Down time :

Terrex Contracting Personal #'s 2

Total Crew #'s:36 Line Crew #'s:19 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Saturday, 23 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot	Line	Tot
TEX09-03		0	TEX09-03		0		
Total Stations :			Total Stations:				
			0				

Equipment Report

Bad Phones:

Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Friday, 22 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		<u>Daily Totals</u>
TEX09-03			0	0	0	0		VP's: 0 Skips: 0 Lin.Kms: 0.0000

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 111.475
Lin.Kms.Remaining: 119.525
% Completed: 48.26%
Average Daily Production Linear Kms: 12.386

Estimated Completion Date: Monday, 1 June 2009

HOURS

<u>Working Time -</u>			<u>Down Time -</u>			<u>Standby Time -</u>			<u>Daily Totals</u>	
Recording:			Human Error:			Toolbox/Safety Meeting:	0.3		Working Time:	0.0
Requested Experimental:			Troubleshooting:			Induction:			Standby Time:	0.3
Recorder Moveup:			Recorder:			Weather:			Down Time:	0.0
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time:	0.0
Detour:			WOS:						Total Day Hrs:	10.3
Line Move:			Other:			Other -			Total Day Charge:	0.3
Prospect Move:			<u>Non-Charge Time -</u>			Mobilisation:			<u>Cumulative Totals</u>	
Other:			Travel Time:			Spread Layout/Pickup:			Working Time(Job):	112.9
			Instrument Tests\Morning QC:			Campmove:	10.0		Standby Time(Job):	4.8
			Recorder Moveup:						Down Time(Job):	2.3
									Non-Charge Time(Job):	60.9
									Total Hrs (Job):	180.9

COMMENTS:

*Toolbox packed up road side camp refuelled on the road 8:00am.
*Stopped made road side camp 4:30-5:45pm.
*Three flate tyres.
*Down time :

Terrex Contracting Personal #'s 2

Total Crew #'s:36 Line Crew #'s:19 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Friday, 22 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot	Line	Tot
TEX09-03		0	TEX09-03		0		
Total Stations : 0			Total Stations: 0				

Equipment Report

Bad Phones:

Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Thursday, 21 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		<u>Daily Totals</u>
TEX09-03			0	0	0	0		VP's: 0 Skips: 0 Lin.Kms: 0.0000

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 111.475
Lin.Kms.Remaining: 119.525
% Completed: 48.26%
Average Daily Production Linear Kms: 12.386

Estimated Completion Date: Sunday, 31 May 2009

HOURS

<u>Working Time -</u>			<u>Down Time -</u>			<u>Standby Time -</u>			<u>Daily Totals</u>	
Recording:			Human Error:			Toolbox/Safety Meeting:	0.3		Working Time:	0.0
Requested Experimental:			Troubleshooting:			Induction:			Standby Time:	0.3
Recorder Moveup:			Recorder:			Weather:			Down Time:	0.0
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time:	0.0
Detour:			WOS:			Other -			Total Day Hrs:	10.3
Line Move:			Other:			Mobilisation:			Total Day Charge:	0.3
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			<u>Cumulative Totals</u>	
Other:			Travel Time:			Campmove:	10.0		Working Time(Job):	112.9
			Instrument Tests\Morning QC:						Standby Time(Job):	4.5
			Recorder Moveup:						Down Time(Job):	2.3
									Non-Charge Time(Job):	50.9
									Total Hrs (Job):	170.6

COMMENTS:

*Toolbox packed up main camp on the road 9:30am.
*Stopped made road side camp 5:15-6:30pm.

*Down time :

Terrex Contracting Personal #'s 2

Total Crew #'s:36 Line Crew #'s:19 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Thursday, 21 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot	Line	Tot
TEX09-03		0	TEX09-03		0		
Total Stations : 0			Total Stations: 0				

Equipment Report

Bad Phones:

Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Wednesday, 20 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	<u>Daily Totals</u>
TEX09-03	2952	2517	436	10.9	0	436	VP's: 436 Skips: 0 Lin.Kms: 10.9000

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 111.475
Lin.Kms.Remaining: 119.525
% Completed: 48.26%
Average Daily Production Linear Kms: 12.386

Estimated Completion Date: Saturday, 30 May 2009

HOURS

Working Time -			Down Time -			Standby Time -			<u>Daily Totals</u>
Recording:	6.2		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 6.9
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	0.6		Recorder:			Weather:			Down Time: 0.1
Vibrator Moveup:			Vibes:	0.1		Spread Damage:			Non-Charge Time: 4.2
Detour:	0.1		WOS:			Other -			Total Day Hrs: 11.5
Line Move:			Other:			Mobilisation:			Total Day Charge: 7.2
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			<u>Cumulative Totals</u>
Other:			Travel Time:	4.2		Crew Demobe/Remobe:			Working Time(Job): 112.9
			Instrument Tests\Morning QC:						Standby Time(Job): 4.2
			Other:						Down Time(Job): 2.3
			Recorder Moveup:						Non-Charge Time(Job): 40.9
									Total Hrs (Job): 160.3

COMMENTS:

*HSE & crew change 6out-5in from Tobermorey air strip.
*Crew are working very well considering the condition the line.
* Travel time to camp increasing .
*The bull dust, wheel ruts are deep in places very slow which is going to be the main factor on production km's each day.
*Camp move Thursday .
*Down time : 0.1vibe ops to do vibe walk around inspection.

Terrex Contracting Personal #'s 2

Total Crew #'s:36 Line Crew #'s:19 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Wednesday, 20 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot		
TEX09-03	2601	2217	385	TEX09-03	3031	2640	392
Total Stations :			385	Total Stations:		392	

Equipment Report

Bad Phones:

Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Tuesday, 19 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	Daily Totals
TEX09-03	3364	2953	412	10.3	0	412	VP's: 412 Skips: 0 Lin.Kms: 10.3000

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 100.575
Lin.Kms.Remaining: 130.425
% Completed: 43.54%
Average Daily Production Linear Kms: 12.572

Estimated Completion Date: Saturday, 30 May 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals
Recording:	6.1		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 7.7
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	1.6		Recorder:			Weather:			Down Time: 0.1
Vibrator Moveup:			Vibes:	0.1		Spread Damage:			Non-Charge Time: 3.3
Detour:			WOS:			Other -			Total Day Hrs: 11.4
Line Move:			Other:			Mobilisation:			Total Day Charge: 8.0
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			Cumulative Totals
Other:			Travel Time:	3.2		Crew Demobe/Remobe:			Working Time(Job): 106.6
			Instrument Tests\Morning QC:	0.1					Standby Time(Job): 3.9
			Recorder Moveup:						Down Time(Job): 2.2
									Non-Charge Time(Job): 36.1
									Total Hrs (Job): 148.8

COMMENTS:

- *Crew manager to the field.
- *Client Rep to the field.
- *HSE to the field.
- *Crew are working very well considering the condition the line.
- * Travel time to camp increasing .
- *The bull dust, wheel ruts are deep in places very slow which is going to be the main factor on production km's each day.
- *Camp move Thursday .
- *Down time : 0.1 reshoot.

Terrex Contracting Personal #'s 2

Total Crew #'s:36 Line Crew #'s:19 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Tuesday, 19 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot	Line	Tot
TEX09-03	2976	2601	376	TEX09-03	3432	3032	401
Total Stations :			376	Total Stations:		401	

Equipment Report

Bad Phones: 1 Bad Cable: 1

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Monday, 18 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	Daily Totals
TEX09-03	3930	3365	566	14.15	0	566	VP's: 566 Skips: 0 Lin.Kms: 14.1500

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 90.275
Lin.Kms.Remaining: 133.725
% Completed: 40.30%
Average Daily Production Linear Kms: 12.896

Estimated Completion Date: Friday, 29 May 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals
Recording:	8.5		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 9.0
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	0.5		Recorder:			Weather:			Down Time: 0.4
Vibrator Moveup:			Vibes:	0.4		Spread Damage:			Non-Charge Time: 2.3
Detour:			WOS:			Other -			Total Day Hrs: 12.0
Line Move:			Other:			Mobilisation:			Total Day Charge: 9.3
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			Cumulative Totals
Other:			Travel Time:	2.2		Crew Demobe/Remobe:			Working Time(Job): 100.5
			Instrument Tests\Morning QC:	0.1					Standby Time(Job): 3.6
			Recorder Moveup:						Down Time(Job): 2.1
									Non-Charge Time(Job): 31.2
									Total Hrs (Job): 137.4

COMMENTS:

- *Crew manager to the field.
- *Client Rep to the field.
- *Supply driver return from Mt Isa .
- *Crew are working very well considering the condition the line.
- * Travel time to camp increasing .
- *The bull dust, wheel ruts are deep in places very slow which is going to be the main factor on production km's each day.
- *Camp move Thursday .
- *Down time : 0.5 instrument problems on vibes.

Terrex Contracting Personal #'s 2

Total Crew #'s:36 Line Crew #'s:19 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Monday, 18 May 2009			
Layout				Pickup			
Line	Station #	Tot		Line	Station #	Tot	
TEX09-03	3540	2977	564	TEX09-03	3975	3433	543
Total Stations :			564	Total Stations:			543

Equipment Report

Bad Phones: 3 Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Sunday, 17 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		Daily Totals
TEX09-03	4387	3931	457	11.425	0	457		VP's: 457 Skips: 0 Lin.Kms: 11.4250
								Cumulative Totals
								Cum. VP's: 9400
								Cum.Lin.Kms: 76.125
								Lin.Kms.Remaining: 147.875
								% Completed: 33.98%
								Average Daily Production Linear Kms: 12.688
								Estimated Completion Date: Friday, 29 May 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals
Recording:	5.2		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 6.7
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	1.4		Recorder:			Weather:			Down Time: 1.5
Vibrator Moveup:			Vibes:	1.5		Spread Damage:			Non-Charge Time: 3.2
Detour:	0.1		WOS:			Other -			Total Day Hrs: 11.7
Line Move:			Other:			Mobilisation:			Total Day Charge: 7.0
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			Cumulative Totals
Other:			Travel Time:	2.3		Crew Demobe/Remobe:			Working Time(Job): 92.0
			Instrument Tests\Morning QC:	0.9					Standby Time(Job): 3.3
			Other:						Down Time(Job): 1.7
			Recorder Moveup:						Non-Charge Time(Job): 28.4
									Total Hrs (Job): 125.4

COMMENTS:

*Crew manager to the field.
*HSE to the field.
*Supply driver drop Jodie of in Mt Isa overnight bring back supplies Monday.
*Crew are working very well considering the condition the line.
* Travel time to the line getting shorter closer to camp .
*The bull dust, wheel ruts are deep in places very slow which is going to be the main factor on production km's each day.
*Camp move Wednesday/Thursday depending on klms/travel to camp.
*Down time : 1.5 for Vibes broke rear axle / #3 vibe having some problems with hol
*With the axle could have been lot worse the operators doing there walk around checks saved thousands of dollars.

Terrex Contracting Personal #'s 2

Total Crew #'s:36 Line Crew #'s:19 Vehicle #'s:15

Spread Movement

Client: Texalta 2D				Date: Sunday, 17 May 2009			
Layout				Pickup			
Line	Station #	Tot		Line	Station #	Tot	
TEX09-03	4002	3541	462	TEX09-03	4459	3976	484
Total Stations :			462	Total Stations:			484

Equipment Report

Bad Phones: 0

Bad Cable: 1

Crew Manager

Client Rep



Terrex Seismic
Daily Report

CREW 402

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Saturday, 16 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		Daily Totals
TEX09-03	5025	4388	638	15.95	0	638		VP's: 638 Skips: 0 Lin.Kms: 15.9500
								Cumulative Totals
								Cum. VP's: 9400
								Cum.Lin.Kms: 64.700
								Lin.Kms.Remaining: 159.300
								% Completed: 28.88%
								Average Daily Production Linear Kms: 12.940
								Estimated Completion Date: Friday, 29 May 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals
Recording:	9.2		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 10.3
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	1.0		Recorder:			Weather:			Down Time: 0.0
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time: 1.1
Detour:	0.1		WOS:			Other -			Total Day Hrs: 11.7
Line Move:			Other:			Mobilisation:			Total Day Charge: 10.6
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			Cumulative Totals
Other:			Travel Time:	1		Crew Demobe/Remobe:			Working Time(Job): 86.7
			Instrument Tests\Morning QC:	0.1					Standby Time(Job): 3.0
			Other:						Down Time(Job): 0.2
			Recorder Moveup:						Non-Charge Time(Job): 23.8
									Total Hrs (Job): 113.7

COMMENTS:

*Crew manager to the field.
*Supply driver potable water run to Urandangi.
*Crew are working very well considering the condition the line.
* Travel time to the line getting shorter closer to camp .
*The bull dust, wheel ruts are deep in places very slow which is going to be the main factor on production km's each day.
*Down time :

Terrex Contracting Personal #'s 2

Total Crew #'s:37 Line Crew #'s:19 Vehicle #'s:15

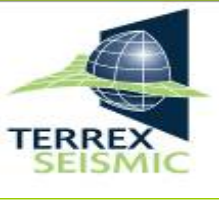
Spread Movement

Client: Texalta 2D				Date: Saturday, 16 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot		
TEX09-03	4610	4003	608	TEX09-03	5119	4460	660
Total Stations :			608	Total Stations:		660	

Equipment Report Bad Phones: 2 Bad Cable: 1

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Friday, 15 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	Daily Totals
TEX09-03	5525	5026	500	12.5	6	494	VP's: 494 Skips: 6 Lin.Kms: 12.5000

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 48.750
Lin.Kms.Remaining: 175.250
% Completed: 21.76%
Average Daily Production Linear Kms: 12.188

Estimated Completion Date: Saturday, 30 May 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals
Recording:	7.5		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 9.7
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	1.9		Recorder:			Weather:			Down Time: 0.0
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time: 2.2
Detour:	0.3		WOS:			Other -			Total Day Hrs: 12.2
Line Move:			Other:			Mobilisation:			Total Day Charge: 10.0
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			Cumulative Totals
Other:			Travel Time:	2		Crew Demobe/Remobe:			Working Time(Job): 77.4
			Instrument Tests\Morning QC:	0.2					Standby Time(Job): 2.7
			Recorder Moveup:						Down Time(Job): 0.2
									Non-Charge Time(Job): 21.7
									Total Hrs (Job): 102.0

COMMENTS:

*Crew manager to the field.
*HSE to the field.
*Supply driver shower water run.

* Travel time to the line getting shorter closer to camp .
*The bull dust, wheel ruts are deep in places very slow which is going to be the main factor on production km's each day.

*Down time :

Spread Movement

Client: Texalta 2D				Date: Friday, 15 May 2009			
Layout				Pickup			
Line	Station #	Tot		Line	Station #	Tot	
TEX09-03	5256	4611	646	TEX09-03	5655	5120	536
Total Stations :			646	Total Stations:			536

Total Crew #'s:37 Line Crew #'s:19 Vehicle #'s:15

Equipment Report Bad Phones: 1 Bad Cable: 1

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Thursday, 14 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	Daily Totals
TEX09-03	6087	5526	562	14.05		562	VP's: 562 Skips: 0 Lin.Kms: 14.0500

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 36.250
Lin.Kms.Remaining: 187.750
% Completed: 16.18%
Average Daily Production Linear Kms: 12.083

Estimated Completion Date: Saturday, 30 May 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals
Recording:	7.8		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 9.1
Requested Experimental:			Troubleshooting:			Induction:			Standby Time: 0.3
Recorder Moveup:	1.0		Recorder:			Weather:			Down Time: 0.0
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time: 2.8
Detour:	0.3		WOS:			Other -			Total Day Hrs: 12.2
Line Move:			Other:			Mobilisation:			Total Day Charge: 9.4
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			Cumulative Totals
Other:			Travel Time:	2.5		Crew Demobe/Remobe:			Working Time(Job): 69.6
			Instrument Tests\Morning QC:	0.3					Standby Time(Job): 2.4
			Recorder Moveup:						Down Time(Job): 0.2
									Non-Charge Time(Job): 17.6
									Total Hrs (Job): 89.8

COMMENTS:

- *Crew manager to the field.
- *Crew change 6in.
- *Supply driver return to from Mt Isa with supplies.
- * Travel time to the line getting shorter closer to camp .
- *The bull dust, wheel ruts are already a foot deep in places very slow which is going to be the main factor on production km's each day.
- *Down time :

Spread Movement

Client: Texalta 2D				Date: Thursday, 14 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot		
TEX09-03	5823	5257	567	TEX09-03	6175	5656	520
Total Stations :			567	Total Stations:		520	

Total Crew #'s:37 Line Crew #'s:19 Vehicle #'s:15

Equipment Report Bad Phones: 1 Bad Cable: 1

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Wednesday, 13 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	<u>Daily Totals</u>
TEX09-03	6532	6088	445	11.125		445	VP's: 445 Skips: 0 Lin.Kms: 11.1250

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 22.200
Lin.Kms.Remaining: 201.800
% Completed: 9.91%
Average Daily Production Linear Kms: 11.100

Estimated Completion Date: Monday, 1 June 2009

HOURS

<u>Working Time -</u>			<u>Down Time -</u>			<u>Standby Time -</u>			<u>Daily Totals</u>	
Recording:	6.7		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time:	8.3
Requested Experimental:			Troubleshooting:			Induction:			Standby Time:	0.3
Recorder Moveup:	1.0		Recorder:			Weather:			Down Time:	0.1
Vibrator Moveup:			Vibes:	0.1		Spread Damage:			Non-Charge Time:	3.7
Detour:	0.6		WOS:			Other -			Total Day Hrs:	12.4
Line Move:			Other:			Mobilisation:			Total Day Charge:	8.6
Prospect Move:			<u>Non-Charge Time -</u>			Spread Layout/Pickup:			<u>Cumulative Totals</u>	
Other:			Travel Time:	3.4		Crew Demobe/Remobe:			Working Time(Job):	61.4
			Instrument Tests\Morning QC:	0.3					Standby Time(Job):	2.1
			Recorder Moveup:						Down Time(Job):	0.2
									Non-Charge Time(Job):	13.9
									Total Hrs (Job):	77.6

COMMENTS:

- *Crew manager to the field/water.
- *Crew change 5out.
- *Supply driver to Mt Isa overnight pick up supplies.
- *Met up with Sabadin load of bulk diesel .
- *Long travel time to the line & slow going.
- *The bull dust, wheel ruts are already a foot deep in places very slow which is going to be the main factor on production km's each day.
- *Down time : vibe stuck in a soft spot already on line.

Spread Movement

Client: Texalta 2D				Date: Wednesday, 13 May 2009			
Layout				Pickup			
Line	Station #		Tot	Line	Station #		Tot
TEX09-03	6296	5824	473	TEX09-03	6655	6176	480
Total Stations :			473	Total Stations:			480

Total Crew #'s:37 Line Crew #'s:19 Vehicle #'s:15

Equipment Report Bad Phones: 1 Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Tuesday, 12 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's	Daily Totals
TEX09-03	6976	6533	443	11.075		444	VP's: 444 Skips: 0 Lin.Kms: 11.0750

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 11.075
Lin.Kms.Remaining: 212.925
% Completed: 4.94%
Average Daily Production Linear Kms: 11.075

Estimated Completion Date: Monday, 1 June 2009

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals
Recording:	6.7		Human Error:			Toolbox/Safety Meeting:	0.3		Working Time: 7.9
Requested Experimental:			Troubleshooting:	0.1		Induction:			Standby Time: 0.3
Recorder Moveup:	0.7		Recorder:			Weather:			Down Time: 0.1
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time: 4.1
Detour:	0.5		WOS:			Other -			Total Day Hrs: 12.4
Line Move:			Other:			Mobilisation:			Total Day Charge: 8.2
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:			Cumulative Totals
Other:			Travel Time:	3.5		Crew Demobe/Remobe:			Working Time(Job): 54.1
			Instrument Tests\Morning QC:	0.6					Standby Time(Job): 1.8
			Recorder Moveup:						Down Time(Job): 0.1
									Non-Charge Time(Job): 9.2
									Total Hrs (Job): 65.2

COMMENTS:

*Long travel time to the line & slow going.
*The bull dust,wheel ruts are already a foot deep in places very slow which is going to be the main factor on production km's each day.

Spread Movement

Client: Texalta 2D				Date: Tuesday, 12 May 2009			
Layout			Pickup				
Line	Station #	Tot	Line	Station #	Tot	Line	Tot
TEX09-03	6576	6297	280	TEX09-03	6976	6656	321
Total Stations :			280	Total Stations:		321	

Total Crew #'s:37 Line Crew #'s:20 Vehicle #'s:15

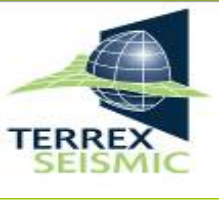
Equipment Report

Bad Phones: 1

Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Monday, 11 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		Daily Totals
			0	0		0		VP's: 0
			0	0				Skips: 0
			0	0				Lin.Kms: 0.0000
								Cumulative Totals
								Cum. VP's: 9400
								Cum.Lin.Kms: 0.000
								Lin.Kms.Remaining: 224.000
								% Completed: 0.00%
								Average Daily Production Linear Kms: 0.000
								Estimated Completion Date: #DIV/0!

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals	
Recording:			Human Error:			Toolbox/Safety Meeting:	0.3		Working Time:	2.6
Requested Experimental:	2.6		Troubleshooting:			Induction:	1.5		Standby Time:	1.8
Recorder Moveup:			Recorder:			Weather:			Down Time:	0.0
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time:	4.4
Detour:			WOS:			Other -			Total Day Hrs:	11.7
Line Move:			Other:			Mobilisation:			Total Day Charge:	4.4
Prospect Move:			Non-Charge Time -			Spread Layout/Pickup:	2.9		Cumulative Totals	
Other:			Travel Time:	4.4		Crew Demobe/Remobe:			Working Time(Job):	46.9
			Instrument Tests\Morning QC:						Standby Time(Job):	1.5
			Other:						Down Time(Job):	0.0
			Wirelines:						Non-Charge Time(Job):	4.4
									Total Hrs (Job):	52.8

COMMENTS:

*Crew induction for Texalta start conducted Jim Allender.
*Crew mob to field commence layout.
*Requested experimental/test completed 4:34pm.
*Long travel time to the line & slow going.
*Crew change 1out-1in.

Spread Movement

Client: Texalta 2D				Date: Monday, 11 May 2009			
Layout				Pickup			
Line	Station #	Tot		Line	Station #	Tot	
TEX09-03	6976	6577	400				
Total Stations :			400	Total Stations:			0

Total Crew #'s:37 Line Crew #'s:20 Vehicle #'s:15

Equipment Report

Bad Phones:

Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine/Cool
DATE: Sunday, 10 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		Daily Totals
			0	0		0		VP's: 0
			0	0				Skips: 0
			0	0				Lin.Kms: 0.0000
								Cumulative Totals
								Cum. VP's: 9400
								Cum.Lin.Kms: 0.000
								Lin.Kms.Remaining: 224.000
								% Completed: 0.00%
								Average Daily Production Linear Kms: 0.000
								Estimated Completion Date: #DIV/0!

HOURS

Working Time -			Down Time -			Standby Time -			Daily Totals	
Recording:			Human Error:			Toolbox/Safety Meeting:	0.3		Working Time:	0.0
Requested Experimental:			Troubleshooting:			Induction:			Standby Time:	0.3
Recorder Moveup:			Recorder:			Weather:			Down Time:	0.0
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time:	0.0
Detour:			WOS:						Total Day Hrs:	10.3
Line Move:			Other:			Other -			Total Day Charge:	0.3
Prospect Move:			Non-Charge Time -			Mobilisation:	10.0		Cumulative Totals	
Other:			Travel Time:			Spread Layout/Pickup:			Working Time(Job):	40.0
			Instrument Tests\Morning QC:			Crew Demobe/Remobe:			Standby Time(Job):	1.2
			Other:						Down Time(Job):	0.0
			Wirelines:						Non-Charge Time(Job):	0.0
									Total Hrs (Job):	41.2

COMMENTS:

*Toolbox 6:30-6:45am.
*Packed up roadside camp refuelled on the road 7:45am.
*Arrived at camps2 for the Texalta 2D survey 3:45pm main camp set 6:30pm.

*Day 4 > 3 flat tyres.
*Crew done well big camp move around 1322km' more then 1000km's of that was dirt roads.

Spread Movement

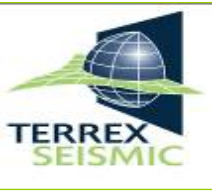
Client: Texalta 2D						Date: Sunday, 10 May 2009					
Layout			Pickup			Line			Line		
Line	Station #	Tot	Line	Station #	Tot	Line	Station #	Tot	Line	Station #	Tot
Total Stations :			0	Total Stations:			0				

Total Crew #'s:37 Line Crew #'s:20 Vehicle #'s:15

Equipment Report Bad Phones: Bad Cable:

Crew Manager

Client Rep



Terrex Seismic
Daily Report

CREW 402

Client.....
Survey Name.....
Area.....
State.....

Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine\Cool
DATE: Saturday, 9 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		<u>Daily Totals</u>
			0	0		0		VP's: 0
			0	0				Skips: 0
			0	0				Lin.Kms: 0.0000
								<u>Cumulative Totals</u>
								Cum. VP's: 9400
								Cum.Lin.Kms: 0.000
								Lin.Kms.Remaining: 224.000
								% Completed: 0.00%
								Average Daily Production Linear Kms: 0.000

HOURS

<u>Working Time -</u>			<u>Down Time -</u>			<u>Standby Time -</u>			<u>Daily Totals</u>	
Recording:			Human Error:			Toolbox/Safety Meeting:	0.3		Working Time:	0.0
Requested Experimental:			Troubleshooting:			Induction:			Standby Time:	0.3
Recorder Moveup:			Recorder:			Weather:			Down Time:	0.0
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time:	0.0
Detour:			WOS:						Total Day Hrs:	10.3
Line Move:			Other:			Other -			Total Day Charge:	0.3
Prospect Move:			Non-Charge Time -			Mobilisation:	10.0		<u>Cumulative Totals</u>	
Other:			Travel Time:			Spread Layout/Pickup:			Working Time(Job):	30.0
			Instrument Tests\Morning QC:			Crew Demobe/Remobe:			Standby Time(Job):	0.9
			Other:						Down Time(Job):	0.0
			Wirelines:						Non-Charge Time(Job):	0.0
									Total Hrs (Job):	30.9

COMMENTS:

*Toolbox 6:30-6:45am.
*Packed up roadside camp refuelled on the road 7:45am.
*Stopped set up roadside camp 5:30-6:30pm.

*Day 3> 2 flat tyre, clutch linkage on freightliner.
the walls on the laundry have move forward about 4inches not if it can be fixed.

Spread Movement

Client: Texalta 2D						Date: Saturday, 9 May 2009					
Layout			Tot			Pickup			Tot		
Line	Station #		Line	Station #		Line	Station #		Line	Station #	
Total Stations :			0	Total Stations:			0				

Total Crew #'s:37 Line Crew #'s:20 Vehicle #'s:15

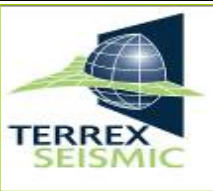
Equipment Report

Bad Phones:

Bad Cable:

Crew Manager _____

Client Rep _____



Terrex Seismic
Daily Report

Client.....
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Texalta 2D
Georgina Basin Seismic Survey
ATP 103-104
NT

CREW 402
Party Manager: Warren Campbell
Client Rep: Kent Honner
Weather: Fine\Cool
DATE: Thursday, 7 May 2009

PRODUCTION

Line	Stn	Stn	Total Stns	Kms.	Skips	Vp's		<u>Daily Totals</u>
			0	0		0		VP's: 0
			0	0				Skips: 0
			0	0				Lin.Kms: 0.0000

Cumulative Totals
Cum. VP's: 9400
Cum.Lin.Kms: 0.000
Lin.Kms.Remaining: 224.000
% Completed: 0.00%
Average Daily Production Linear Kms: 0.000

HOURS

Working Time -			Down Time -			Standby Time -			<u>Daily Totals</u>	
Recording:			Human Error:			Toolbox/Safety Meeting:	0.3		Working Time:	0.0
Requested Experimental:			Troubleshooting:			Induction:			Standby Time:	0.3
Recorder Moveup:			Recorder:			Weather:			Down Time:	0.0
Vibrator Moveup:			Vibes:			Spread Damage:			Non-Charge Time:	0.0
Detour:			WOS:						Total Day Hrs:	10.3
Line Move:			Other:			Other -			Total Day Charge:	0.3
Prospect Move:			Non-Charge Time -			Mobilisation:	10.0		<u>Cumulative Totals</u>	
Other:			Travel Time:			Spread Layout/Pickup:			Working Time(Job):	10.0
			Instrument Tests\Morning QC:			Crew Demobe/Remobe:			Standby Time(Job):	0.3
			Other:						Down Time(Job):	0.0
			Wirelines:						Non-Charge Time(Job):	0.0
									Total Hrs (Job):	10.3

COMMENTS:

*Toolbox 6:30-6:45am.
*Packed up main camp on the road 9:30am.
*Stopped set up roadside camp 5:30-6:30pm.
*Day 1 > 2 flat tyres Elross kitchen.

Spread Movement

Client: Texalta 2D						Date: Thursday, 7 May 2009					
Layout						Pickup					
Line	Station #	Tot	Line	Station #	Tot	Line	Station #	Tot	Line	Station #	Tot
Total Stations :			0	Total Stations:			0				

Total Crew #'s:37 Line Crew #'s:20 Vehicle #'s:15

Equipment Report

Bad Phones:

Bad Cable:

Crew Manager _____

Client Rep _____

APPENDIX H

RECORDING STATISTICS



Loaded jug truck

RECORDINGS STATISTICS

Date	Mobilisation	Layout/Pickup Spread	Travel Time	Recording Time	Recorder Move	Detours & Terrain	Change Sweeps	Line Move	Trouble-shooting	Testing	Requested Experimental	Downtime	Safety Meeting's	Other	Total Stand-by	Total Hours	Total Hours	Total Km's
7 May 2009	10.00												0.30		0.30	10.00	10.30	
8 May 2009	10.00												0.30		0.30	10.00	10.30	
9 May 2009	10.00												0.30		0.30	10.00	10.30	
10 May 2009	10.00												0.30		0.30	10.00	10.30	
11 May 2009		2.90	4.40								2.60		0.30	1.50	1.80	2.60	11.70	-
12 May 2009			3.50	6.70	0.70	0.50			0.10	0.60			0.30		0.30	7.90	12.40	11.0750
13 May 2009			3.40	6.70	1.00	0.60				0.30		0.10	0.30		0.30	8.30	12.40	11.1250
14 May 2009			2.50	7.80	1.00	0.30				0.30			0.30		0.30	9.10	12.20	14.0500
15 May 2009			2.00	7.50	1.90	0.30				0.20			0.30		0.30	9.70	12.20	12.5000
16 May 2009			1.00	9.20	1.00	0.10				0.10			0.30		0.30	10.30	11.70	15.9500
17 May 2009			2.30	5.20	1.40	0.10				0.90		1.50	0.30		0.30	6.70	11.70	11.4250
18 May 2009			2.20	8.50	0.50					0.10		0.40	0.30		0.30	9.00	12.00	14.1500
19 May 2009			3.20	6.10	1.60					0.10		0.10	0.30		0.30	7.70	11.40	10.3000
20 May 2009			4.20	6.20	0.60	0.10						0.10	0.30		0.30	6.90	11.50	10.9000
21 May 2009	10.00												0.30		0.30	10.00	10.30	
22 May 2009	10.00												0.30		0.30	10.00	10.30	
23 May 2009	10.00												0.30		0.30	10.00	10.30	
24 May 2009			3.20	6.20	1.90	0.10				0.20		0.10	0.30		0.30	8.20	12.00	10.5750
25 May 2009			1.80	7.70	1.30		0.10			0.10		0.20	0.30		0.30	9.10	11.50	12.3000
26 May 2009			1.80	8.10	1.30		0.10			0.10		0.20	0.30		0.30	9.50	11.90	13.3000
27 May 2009			1.20	9.00	0.90	0.10				0.10		0.10	0.30		0.30	10.00	11.70	16.4000
28 May 2009			1.30	8.00	1.00		0.10	0.80		0.20			0.30		0.30	9.90	11.70	14.1250
29 May 2009			1.80	7.90	1.30					0.10		0.20	0.30		0.30	9.20	11.60	12.9750
30 May 2009			2.00	8.50	0.70		0.10			0.10			0.30		0.30	9.30	11.70	13.8000
31 May 2009			2.70	7.70	0.30					0.30			0.30		0.30	8.00	11.30	11.8500
1 June 2009			2.70	7.90	0.70					0.20			0.30		0.30	8.60	11.80	13.0250
2 June 2009			5.00	2.30	0.50					0.20		0.20	0.30		0.30	2.80	8.50	5.2750
Total	70.0000	2.9000	52.2000	137.2000	19.6000	2.1000	0.5000	0.8000	0.1000	4.2000	2.6000	3.2000	8.1000	1.5000	9.6000	232.8000	305.0000	235.1000