

Input Source: D:\OP_Folder\Clients\Essso\Cased_Hole_PEX\PGGD\COMP_MAX_R_COMP_006.DLIS
Format: DLIS
Storage Set ID: Default Storage Set

Max Record Length: 8192
Storage Unit Sequence: 1

File Header File: **PERFO_022LUP** Sequence: **1**

Defining Origin: 41

File ID: PERFO_022LUP File Type: DEPTH LOG

Producer Name: Schlumberger

Product/Version: OP 15C0-309

File Set: 41

File Number: 21

8-DEC-2007 3:35:34

Company Name: Esso Australia Pty Ltd.

Well Name: FTA A29a

Field Name: Bass Strait

Tool String: SHM_GUN, PGGT-D

Computations: WELLCAD

Error Summary File: **PERFO_022LUP** Sequence: **1**

No errors detected in file.

Well Site Data File: **PERFO_022LUP** Sequence: **1**

Origin: 41

Well Data

Company Name	Esso Australia Pty Ltd.	CN
Well Name	FTA A29a	WN
Field Name	Bass Strait	FN
Rig:	Nabors Rig 175	CLAB, COUN
State:	Victoria	SLAB, STAT
Nation	Australia	NATI
Field Location	Gippsland Basin	FL
	Bass Strait	FL1
Longitude	148° 06' 15.1E	LONG
Latitude	38° 18' 45.24"S	LATI
Maximum Hole Deviation	78.0 (deg)	MHD
Elevation of Kelly Bushing	42.5 (m)	EKB
Elevation of Ground Level	69.0 (m)	EGL
Elevation of Derrick Floor	42.5 (m)	EDF
Permanent Datum	Mean Sea Level	PDAT, EPD
Log Measured From	Rotary Table	LMF, APD
Drilling Measured From	Rotary table	DMF

Absent Valued Parameters: CN1, CONT, FL2, SECT, TOWN, RANG, APIN, SON

Job Data

Date as Month-Day-Year	7-Dec-2007	DATE
Run Number	1	RUN
Total Depth - Driller	3025.0 (m)	TDD
Total Depth - Logger	3003.0 (m)	TDL
Bottom Log Interval	2972.8 (m)	BLI
Top Log Interval	2972.8 (m)	TLI
Current Casing Size	7.00 (in)	CSIZ
Casing Depth From	22.9 (m)	CDF
Casing Depth To	4185.0 (m)	CADT
Casing Grade	L-80	CASG
Casing Weight	26.0 (lbm/ft)	CWEI
Bit Size	8.50 (in)	BS
Bit Size Depth From	0.0 (m)	BSDF
Bit Size Depth To	4185.0 (m)	BSDT
Date Logger At Bottom	7-Dec-2007	DLAB, TLAB
Logging Unit Number	3829	LUN, LUL
Engineer's Name	Owen Darby/Brendan Donahoe	ENGI

Absent Valued Parameters: WITN, SON

Mud Data

Drilling Fluid Type	Brine / Radia green	DFT
Date Logger At Bottom	7-Dec-2007	DLAB, TLAB
	Time Logger At Bottom 0:31	

PVT Data

Absent Valued Parameters: ODEN, BSAL, GGRA, BO, BW, IBG, BPP, BPT, SGOR

Cement Data

Cement Job Type Primary CJT

Absent Valued Parameters: CTOP, CASN, LCMT, LCVO, CDEN, CWLO, CADD, TCTY, TCV, TCDE, TCWL, TCA

Remarks

Correlated to Schlumberger LDW log provided by client. R1
Objective: R2
Rig up wireline and RIH to HUD with toolstring incorporating CCL / Junk Basket R3
and 6" gauge ring, POOH. R4
RIH with toolstring incorporating GR/CCL, CPST-AA, MAX-R assembly and a 4.5" HSD R6
gun loaded wth 6 m of PowerJet Omega charges, Correlate Max-R on depth and set. R7
POOH, rig down. R8
Perforation interval = MDKB. R9
Schlumbeger Crew: R14
Operators = Luke Dooley and Scott Lansbury (Nights) R15
Paul Flood and Nathan Simmons (Days) R16
Specialist = Owen Darby and Brendan Donahoe R17

Other Services

None OS1

Frame Summary File: PERFO_022LUP Sequence: 1

Origin: 41						
Index Type	Start	Stop	Spacing	Channels	Index Channel	Frame Name
BOREHOLE-DEPTH	4025.34	3797.81 m	-60.0 (0.1 in) up	9	TDEP	60B
	13206.50	12460.00 ft				
BOREHOLE-DEPTH	4025.34	3797.83 m	-10.0 (0.1 in) up	8	TDEP;1	10B
	13206.50	12460.08 ft				

File Header File: PERFO_106LUP Sequence: 2

Defining Origin: 35

File ID: PERFO_106LUP File Type: DEPTH LOG
Producer Name: Schlumberger Product/Version: OP 15C0-309 File Set: 41 File Number: 105 10-DEC-2007 5:56:58
Company Name: Esso Australia Pty Ltd.
Well Name: FTA A29a
Field Name: Bass Strait
Tool String: UPCT-A, SHM_GUN
Computations: WELLCAD

Error Summary File: PERFO_106LUP Sequence: 2

No errors detected in file.

Well Site Data File: PERFO_106LUP Sequence: 2

Origin: 35

Well Data

Company Name Esso Australia Pty Ltd. CN
Well Name FTA A29a WN
Field Name Bass Strait FN
Rig: Nabors Rig 175 CLAB, COUN
State: Victoria SLAB, STAT
Nation Australia NATI
Field Location Gippsland Basin FL
Bass Strait FL1
Longitude 148° 06' 15.1E LONG
Latitude 38° 18' 45.24"S LATI
Maximum Hole Deviation 78.0 (deg) MHD
Elevation of Kelly Rushing 12.5 (m) EKR

Elevation of Kelly Bushing	42.5 (m)			ERB
Elevation of Ground Level	69.0 (m)			EGL
Elevation of Derrick Floor	42.5 (m)			EDF
Permanent Datum	Mean Sea Level	Elevation of Permanent Datum	42.5 (m)	PDAT, EPD
Log Measured From	Rotary Table	Above Permanent Datum	-42.5 (m)	LMF, APD
Drilling Measured From	Rotary table			DMF

Absent Valued Parameters: CN1, CONT, FL2, SECT, TOWN, RANG, APIN, SON

Job Data

Date as Month–Day–Year	7–Dec–2007			DATE
Run Number	1			RUN
Total Depth – Driller	4196.0 (m)			TDD
Total Depth – Logger	4018.0 (m)			TDL
Bottom Log Interval	3985.0 (m)			BLI
Top Log Interval	3982.0 (m)			TLI
Current Casing Size	7.00 (in)			CSIZ
Casing Depth From	0.0 (m)			CDF
Casing Depth To	4185.0 (m)			CADT
Casing Grade	L–80			CASG
Casing Weight	26.0 (lbm/ft)			CWEI
Bit Size	8.50 (in)			BS
Bit Size Depth From	0.0 (m)			BSDF
Bit Size Depth To	4196.0 (m)			BSDT
Date Logger At Bottom	7–Dec–2007	Time Logger At Bottom	0:31	DLAB, TLAB
Logging Unit Number	3829	Logging Unit Location	AUSL	LUN, LUL
Engineer's Name	Owen Darby & Brendan Donahoe			ENGI
Witness's Name	Richard Moore, Greg Doty and Mark Turner			WITN

Absent Valued Parameters: SON

Mud Data

Drilling Fluid Type	Brine / Radia green			DFT
Drilling Fluid Density	1.000 (g/cm3)			DFD
Date Logger At Bottom	7–Dec–2007	Time Logger At Bottom	0:31	DLAB, TLAB

Absent Valued Parameters: DFL, DFL, DFL, BSAL, MSS, RMS, MST, RMFS, MFST, RMCS, MCST, RMB, RMFB, MRT, MRT1, MRT2, MRT3, DCS, TCS

PVT Data

Absent Valued Parameters: ODEN, BSAL, GGRA, BO, BW, IBG, BPP, BPT, SGOR

Cement Data

Cement Job Type	Primary			CJT
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Absent Valued Parameters: CTOP, CASN, LCMT, LCVO, CDEN, CWLO, CADD, TCTY, TCV, TCDE, TCWL, TCA

Remarks

Correlated to Schlumberger LDW log provided by client.	R1
Objective:	R2
Rig up wireline and RIH to HUD with toolstring incorporating CCL / Junk Basket	R3
and 6" gauge ring, POOH.	R4
RIH with toolstring incoprating GR/CCL, CPST–AA, MAX–R assembly and a 4.5" HSD	R6
gun loaded with 3m of PowerJet Omega chagers.	R7
Note: We were unable to reach the required MAX–R setting depth with the MAX–R	R8
toolstring due to high inclination from 1200–1500m MDKB, after serval attempts	R9
to get down the toolstring was POOH and the contingebcy plan to run the MAX–R on	R10
drill pipe was taken.	R11
Schlumbeger Crew:	R14
Operators = Luke Dooley and Scott Lansbury (Nights)	R15
Paul Flood and Nathan Simmons (Days)	R16
Specialist = Owen Darby and Brendan Donahoe	R17

Other Services

None	OS1
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Frame Summary File: PERFO_106LUP Sequence: 2

Origin: 35

Index Type	Start	Stop	Spacing	Channels	Index Channel	Frame Name
BOREHOLE–DEPTH	3962.70	3849.47 m	–60.0 (0.1 in) up	9	TDEP	60B
	13001.00	12629.50 ft				
BOREHOLE–DEPTH	3962.70	3849.50 m	–10.0 (0.1 in) up	8	TDEP;1	10B
	13001.00	12629.58 ft				

