Depth Reference: Kelly Bushing
Elevation: 1,000.00 m
Log Measured From: Kelly Bushing
Drilling Measured From: Kelly Bushing
Permanent Datum: Mean Sea Level
Elevation: 0.00 m

Date: 2-Jun-2010
Run Number: 1
Depth Driller: 1,000.00 m
Depth Logger: 1,000.00 m
Bottom Log Interval: 1,000.00 m
Top Log Interval: 0.00 m
Casing Driller Size: 0.000 m
Casing Logger Size: 0.000 m
Bit Size: 0.000 m
Type of Fluid in Hole: Water
Density: 0.000 kg/m³
Viscosity: 0.000 mPa.s
Fluid Loss: 0.000 cm³
Max Temp: 0.000 °C
Equipment: 0000
Location: Offshore

Schlumberger

Well Name: Well-A
Field: Field-A
Country: Country-A

Logged Interval: 0.000 m
Total Depth: 1,000.000 m

Well Schematic

Track 1 Log Using Triple Energy Detector

DOC-CC-0000

Sensor	Offset (m)	Vertical Depth	Description	OD (in)	ID (in)	Top (m)
CTC-Dual	0.00		CTC-Dual	0.00	0.00	
MPHS-A	0.00					
MPHS-B	0.00					
MPHS-C	0.00					
MPHS-D	0.00					
MPHS-E	0.00					
MPHS-F	0.00					
MPHS-G	0.00					
MPHS-H	0.00					
MPHS-I	0.00					
MPHS-J	0.00					
MPHS-K	0.00					
MPHS-L	0.00					
MPHS-M	0.00					
MPHS-N	0.00					
MPHS-O	0.00					
MPHS-P	0.00					
MPHS-Q	0.00					
MPHS-R	0.00					
MPHS-S	0.00					
MPHS-T	0.00					
MPHS-U	0.00					
MPHS-V	0.00					
MPHS-W	0.00					
MPHS-X	0.00					
MPHS-Y	0.00					
MPHS-Z	0.00					
MPHS-AA	0.00					
MPHS-AB	0.00					
MPHS-AC	0.00					
MPHS-AD	0.00					
MPHS-AE	0.00					
MPHS-AF	0.00					
MPHS-AG	0.00					
MPHS-AH	0.00					
MPHS-AI	0.00					
MPHS-AJ	0.00					
MPHS-AK	0.00					
MPHS-AL	0.00					
MPHS-AM	0.00					
MPHS-AN	0.00					
MPHS-AO	0.00					
MPHS-AP	0.00					
MPHS-AQ	0.00					
MPHS-AR	0.00					
MPHS-AS	0.00					
MPHS-AT	0.00					
MPHS-AU	0.00					
MPHS-AV	0.00					
MPHS-AW	0.00					
MPHS-AX	0.00					
MPHS-AY	0.00					
MPHS-AZ	0.00					
MPHS-BA	0.00					
MPHS-BB	0.00					
MPHS-BC	0.00					
MPHS-BD	0.00					
MPHS-BE	0.00					
MPHS-BF	0.00					
MPHS-BG	0.00					
MPHS-BH	0.00					
MPHS-BI	0.00					
MPHS-BJ	0.00					
MPHS-BK	0.00					
MPHS-BL	0.00					
MPHS-BM	0.00					
MPHS-BN	0.00					
MPHS-BO	0.00					
MPHS-BP	0.00					
MPHS-BQ	0.00					
MPHS-BR	0.00					
MPHS-BS	0.00					
MPHS-BT	0.00					
MPHS-BU	0.00					
MPHS-BV	0.00					
MPHS-BW	0.00					
MPHS-BX	0.00					
MPHS-BY	0.00					
MPHS-BZ	0.00					
MPHS-CA	0.00					
MPHS-CB	0.00					
MPHS-CC	0.00					
MPHS-CD	0.00					
MPHS-CE	0.00					
MPHS-CF	0.00					
MPHS-CG	0.00					
MPHS-CH	0.00					
MPHS-CI	0.00					
MPHS-CJ	0.00					
MPHS-CK	0.00					
MPHS-CL	0.00					
MPHS-CM	0.00					
MPHS-CN	0.00					
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MPHS-DF	0.00					
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MPHS-DJ	0.00					
MPHS-DK	0.00					
MPHS-DL	0.00					
MPHS-DM	0.00					
MPHS-DN	0.00					
MPHS-DO	0.00					
MPHS-DP	0.00					
MPHS-DQ	0.00					
MPHS-DR	0.00					
MPHS-DS	0.00					
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MPHS-EG	0.00					
MPHS-EH	0.00					
MPHS-EI	0.00					
MPHS-EJ	0.00					
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MPHS-VZ	0.00					
MPHS-WA	0.00					
MPHS-WB	0.00					
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MPHS-WE	0.00					
MPHS-WF	0.00					
MPHS-WG	0.00					
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MPHS-WJ	0.00					
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MPHS-WN	0.00					
MPHS-WO	0.00					
MPHS-WP	0.00					
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MPHS-WR	0.00					
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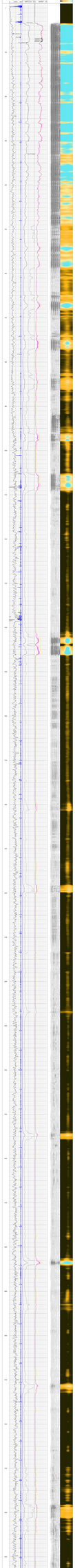
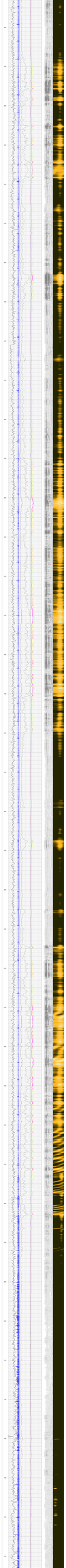
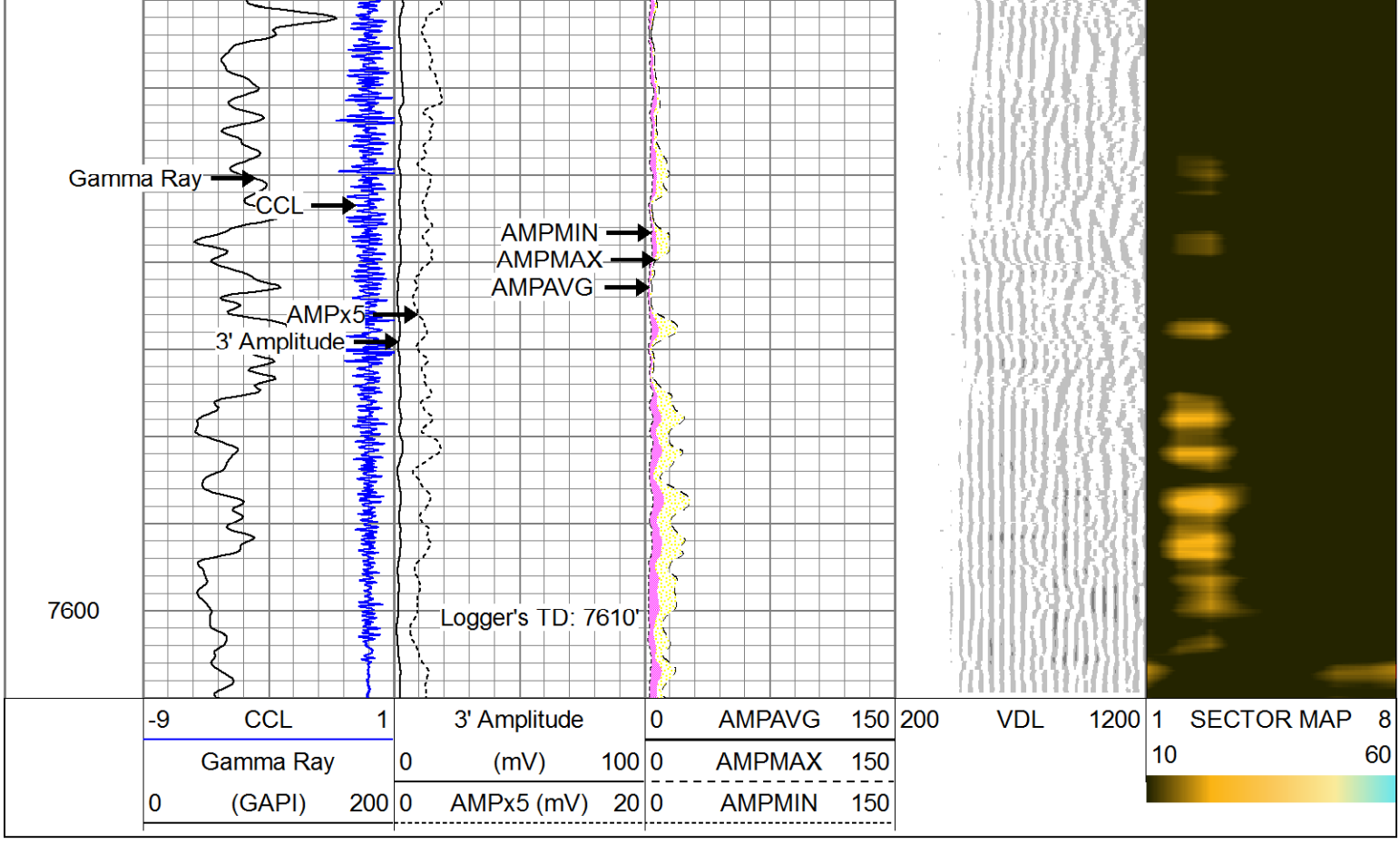
MPHS-WU	0.00					
MPHS-WV	0.00					
MPHS-WW	0.00					
MPHS-WX	0.00					
MPHS-WY	0.00					
MPHS-WZ	0.00					
MPHS-XA	0.00					
MPHS-XB	0.00					
MPHS-XC	0.00					
MPHS-XD	0.00					
MPHS-XE	0.00					
MPHS-XF	0.00					
MPHS-XG	0.00					
MPHS-XH	0.00					
MPHS-XI	0.00					
MPHS-XJ	0.00					
MPHS-XK	0.00					
MPHS-XL	0.00					
MPHS-XM	0.00					
MPHS-XN	0.00					
MPHS-XO	0.00					
MPHS-XP	0.00					
MPHS-XQ	0.00					
MPHS-XR	0.00					
MPHS-XS	0.00					
MPHS-XT	0.00					
MPHS-XU	0.00					
MPHS-XV	0.00					
MPHS-XW	0.00					
MPHS-XX	0.00					
MPHS-XY	0.00					
MPHS-XZ	0.00					
MPHS-YA	0.00					
MPHS-YB	0.00					
MPHS-YC	0.00					
MPHS-YD	0.00					
MPHS-YE	0.00					
MPHS-YF	0.00					
MPHS-YG	0.00					
MPHS-YH	0.00					
MPHS-YI	0.00					
MPHS-YJ	0.00					
MPHS-YK	0.00					
MPHS-YL	0.00					
MPHS-YM	0.00					
MPHS-YN	0.00					
MPHS-YO	0.00					
MPHS-YP	0.00					
MPHS-YQ	0.00					
MPHS-YR	0.00					
MPHS-YS	0.00					
MPHS-YT	0.00					
MPHS-YU	0.00					
MPHS-YV	0.00					
MPHS-YW	0.00					
MPHS-YX	0.00					
MPHS-YY	0.00					
MPHS-YZ	0.00					
MPHS-ZA	0.00					
MPHS-ZB	0.00					
MPHS-ZC	0.00					
MPHS-ZD	0.00					
MPHS-ZE	0.00					
MPHS-ZF	0.00					
MPHS-ZG	0.00					
MPHS-ZH	0.00					
MPHS-ZI	0.00					
MPHS-ZJ	0.00					
MPHS-ZK	0.00					
MPHS-ZL	0.00					
MPHS-ZM	0.00					
MPHS-ZN	0.00					
MPHS-ZO	0.00					
MPHS-ZP	0.00					
MPHS-ZQ	0.00					
MPHS-ZR	0.00					
MPHS-ZS	0.00					
MPHS-ZT	0.00					
MPHS-ZU	0.00					
MPHS-ZV	0.00					
MPHS-ZW	0.00					
MPHS-ZX	0.00					
MPHS-ZY	0.00					
MPHS-ZZ	0.00					







Calibration Report

Database File: 13833.db
Dataset Pathname: Final
Dataset Creation: Sun Dec 28 19:30:04 2014

Gamma Ray Calibration Report

Serial Number:	275	
Tool Model:	Probe	
Performed:	Sun Dec 28 19:10:32 2014	
Calibrator Value:	100.0	GAPI
Background Reading:	35.0	cps
Calibrator Reading:	160.0	cps
Sensitivity:	1.0000	GAPI/cps

Segmented Cement Bond Log Calibration Report

Serial Number:	Base	
Tool Model:	Probe	
Calibration Casing Diameter:	7.000	in
Calibration Depth:	59.031	ft

Master Calibration, performed Sun Dec 28 19:15:49 2014:

	Raw (v)		Calibrated (mv)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
3'	0.000	0.895	0.000	62.200	69.468	-0.000
CAL	0.012	0.874				
5'	0.000	0.912	0.000	62.200	68.193	-0.000
SUM						
S1	0.000	0.925	0.000	100.000	108.165	-0.001
S2	0.000	0.895	0.000	100.000	111.753	-0.000
S3	0.000	0.859	0.000	100.000	116.426	-0.000
S4	0.000	0.885	0.000	100.000	112.982	-0.000
S5	0.000	0.907	0.000	100.000	110.313	-0.000
S6	0.000	0.943	0.000	100.000	106.036	-0.001
S7	0.000	0.950	0.000	100.000	105.211	-0.001
S8	0.000	0.941	0.000	100.000	106.252	-0.001

Internal Reference Calibration, performed Tue Nov 21 12:42:07 2006:

	Raw (v)		Calibrated (v)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
CAL	0.000	0.000	0.012	1.011	1.000	0.000

Air Zero Calibration, performed Thu Apr 24 09:23:40 2008:

	Raw (v)	Calibrated (v)	Results
	Zero	Zero	Offset
3'	0.000	0.000	0.000
5'	0.000	0.000	0.000
SUM			
S1	0.000	0.000	0.000
S2	0.000	0.000	0.000
S3	0.000	0.000	0.000
S4	0.000	0.000	0.000
S5	0.000	0.000	0.000
S6	0.000	0.000	0.000
S7	0.000	0.000	0.000
S8	0.000	0.000	0.000