

Schlumberger

geoVISION

1:500 Measured Depth
Real Time Data

Company: ROC Oil

Well: Basker-7

Field: Gippsland Basin

Rig Name: Ocean Patriot

State: Victoria

Country: AUSTRALIA

Latitude: 38° 17' 58.78" S

Longitude: 148° 42' 22.31" E

Block: Custom: 09ASQ0007
Rig Name: Ocean Patriot
Rig Type: Semi-Submersible

FL: VIC/L26

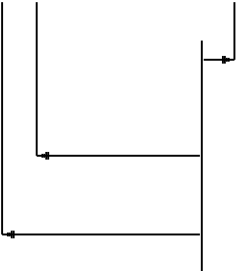
FL1:

FL2:

Log Measured From - Drill Floor: 21.5 m
Permanent Datum - Mean Sea Level



Casing Flange: 152.7 m
Ground Level: 154.2 m



Acquisition Dates: 31 Jul 09

Print Interval: 2900.0(m) to 3427.8(m)

Index Types: Measured Depth

Index Scales: 1:500

Depth Source: Driller's Depth

Depth Sensor: DES

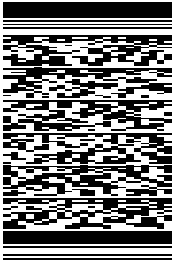
Conveyance: Drill Pipe

Print Type: Field

Spud Date:

Other Services:

Directional Surveys



Disclaimer

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Run 4

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Software Version

Acquisition System		Version	
MaxWell		1.2.8702.0	
Application Patch		APL-SPC-DnMSuperKit-1.2.8702.1000	
Computation	Description		Version
RAB6GR	RAB6 Gamma Ray Computation Package for both Real-time and Recorded Mode		1.2.8702.0
Tool Elements	Description	Software Version	Firmware Version
RBEC	Electronics Chassis Assembly for RAB6-C	1.2.8702.0	6.2
DRILLING_SURFACE	DRILLING_SURFACE	1.2.8702.0	

Pass Summary

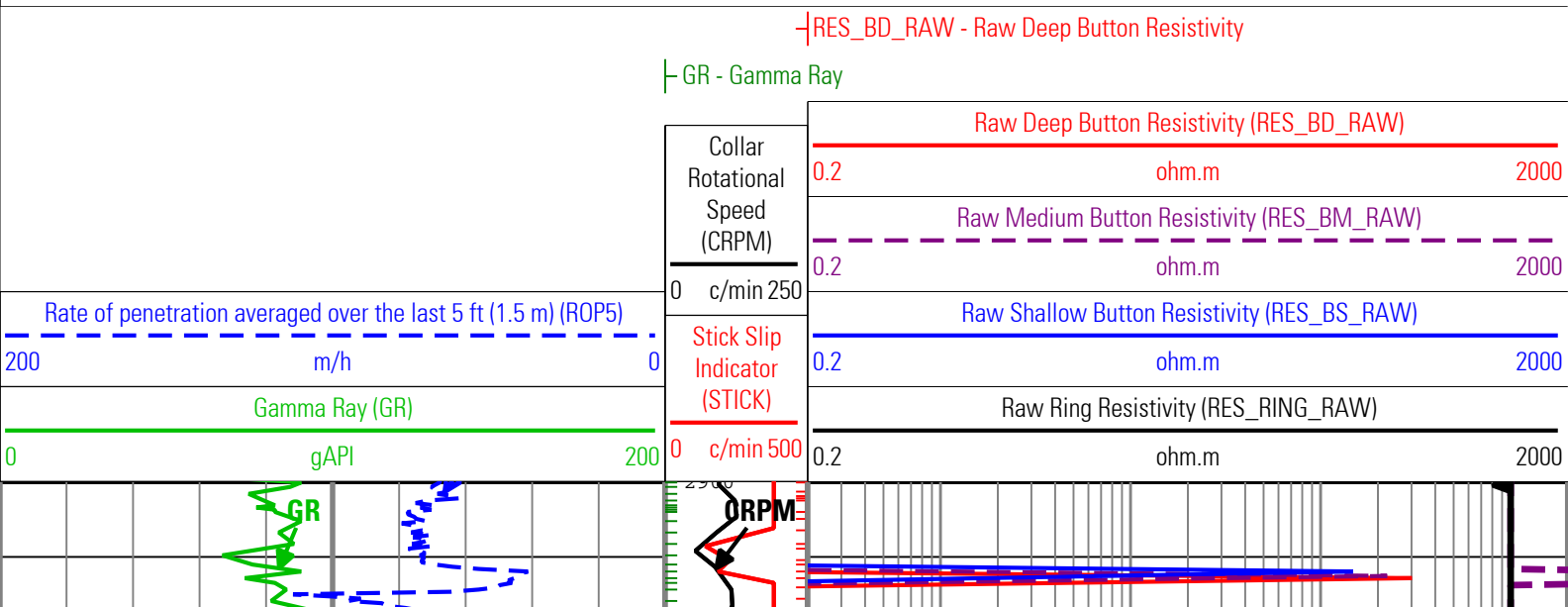
Run Name	Pass Objective	Direction	Top	Bottom	Acquisition Start Date	Acquisition Start Time
Run 4	Drilling	Down	2849.80 m		31-Jul-2009	23:29:56
All depths are referenced to toolstring zero						

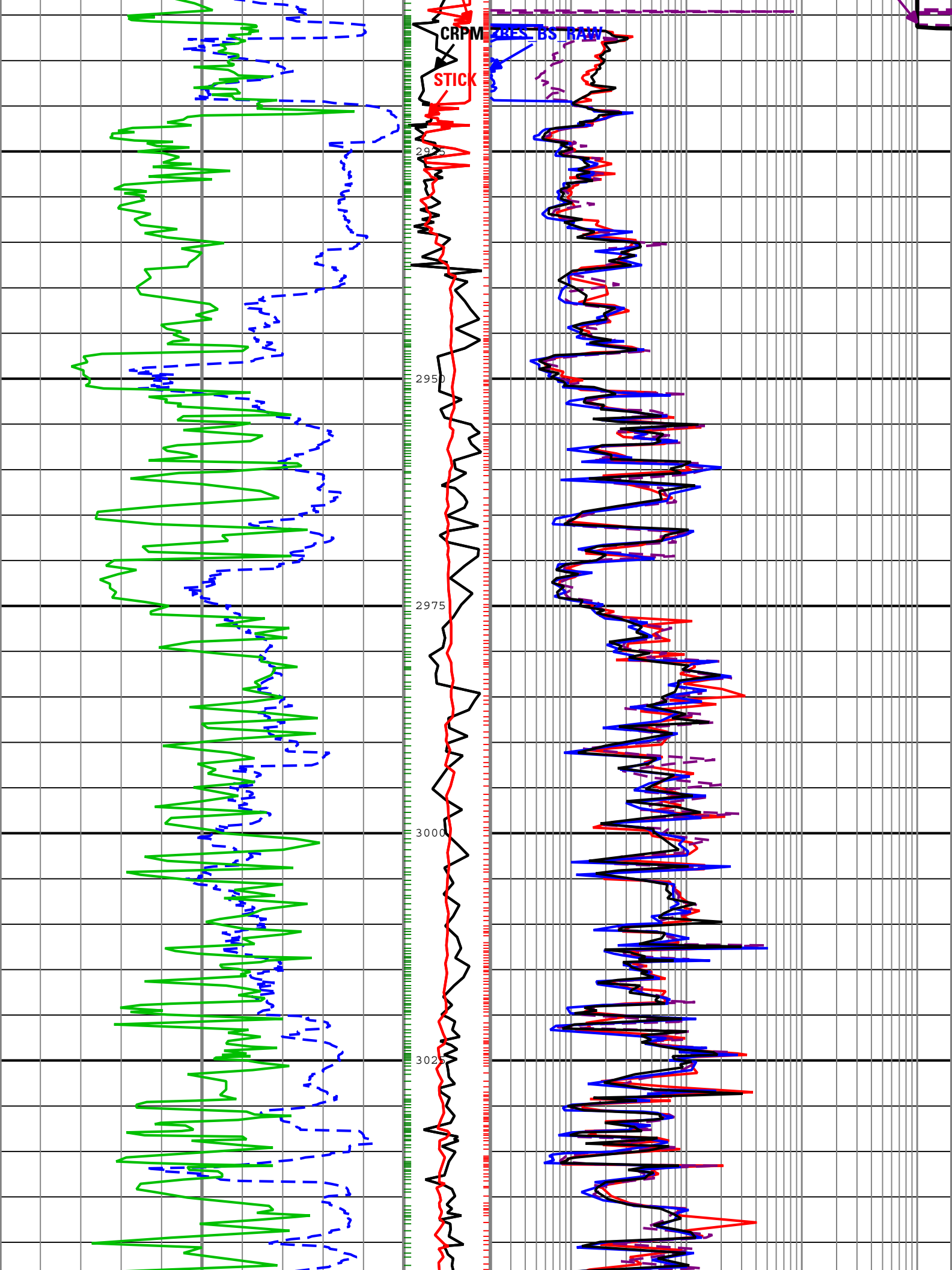
Log

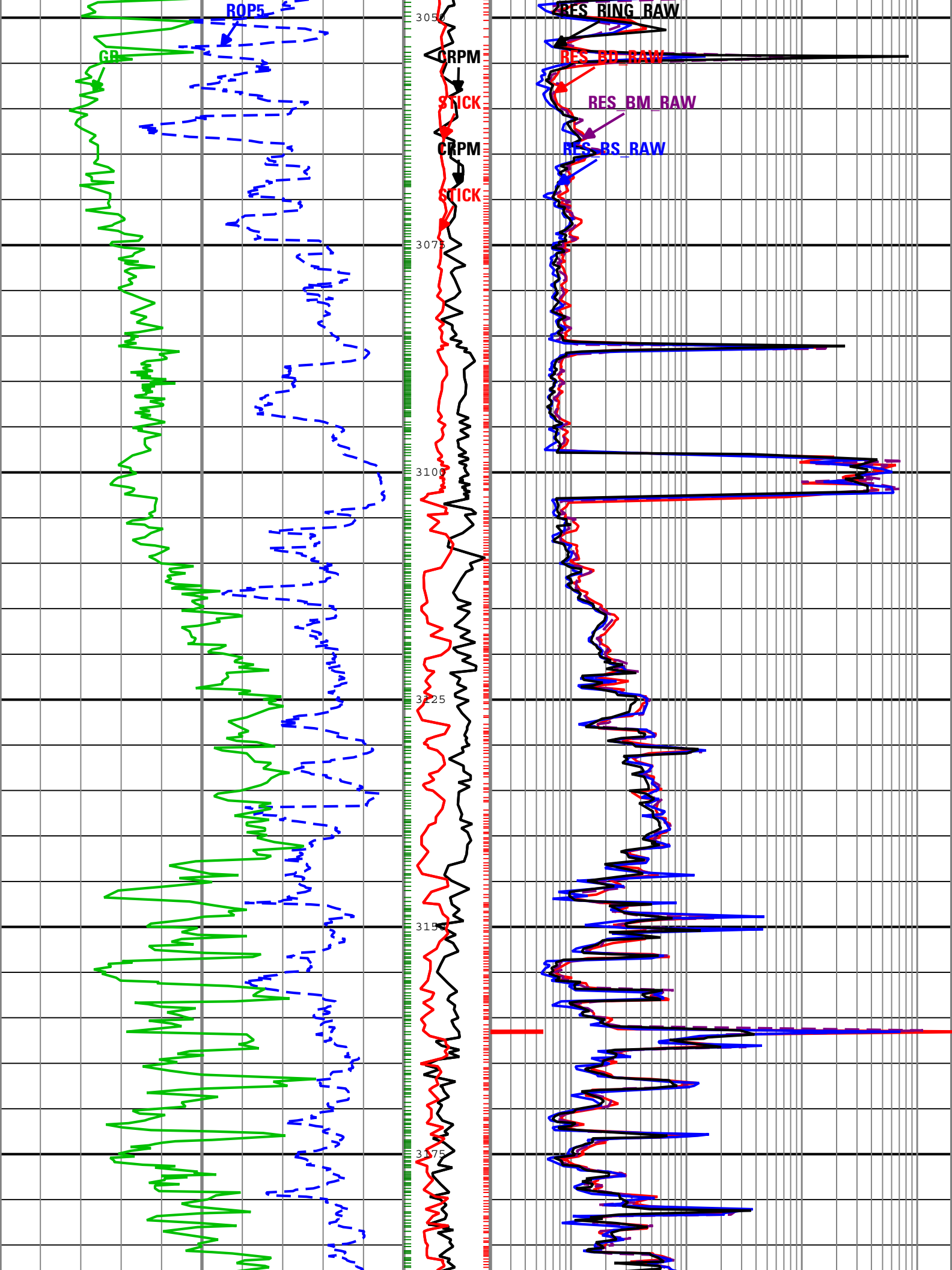
Run 4: Drilling CB9D128D-0CB1-49AC-806F-ACE33A814484

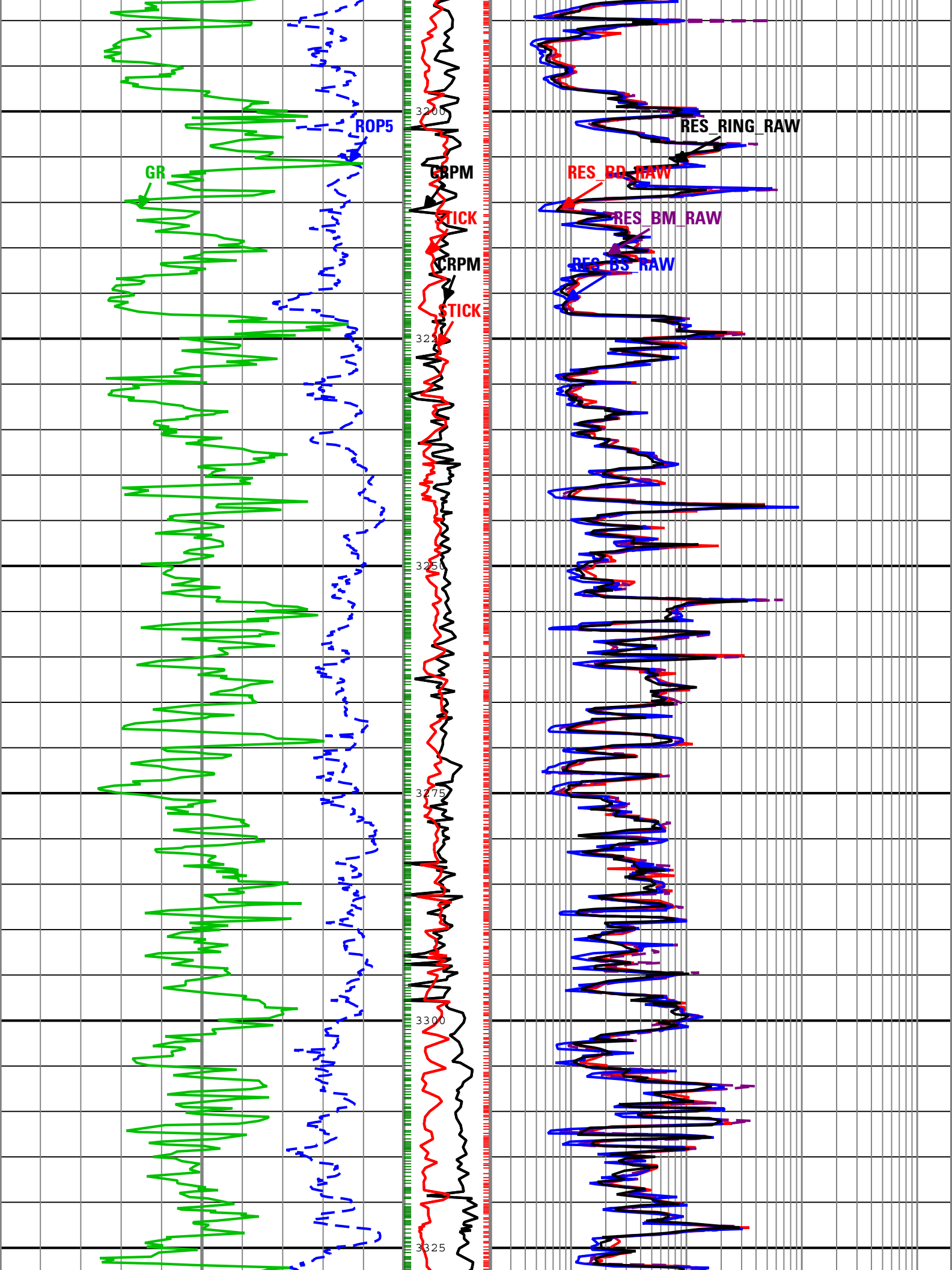
Description: ARC Blended Resistivity RT Format: Log (TVD RT RES-GR Depth) Index Scale: 1:500 Index Unit: m Index Type: Measured Depth Creation Date: 02-Aug-2009 04:37:47

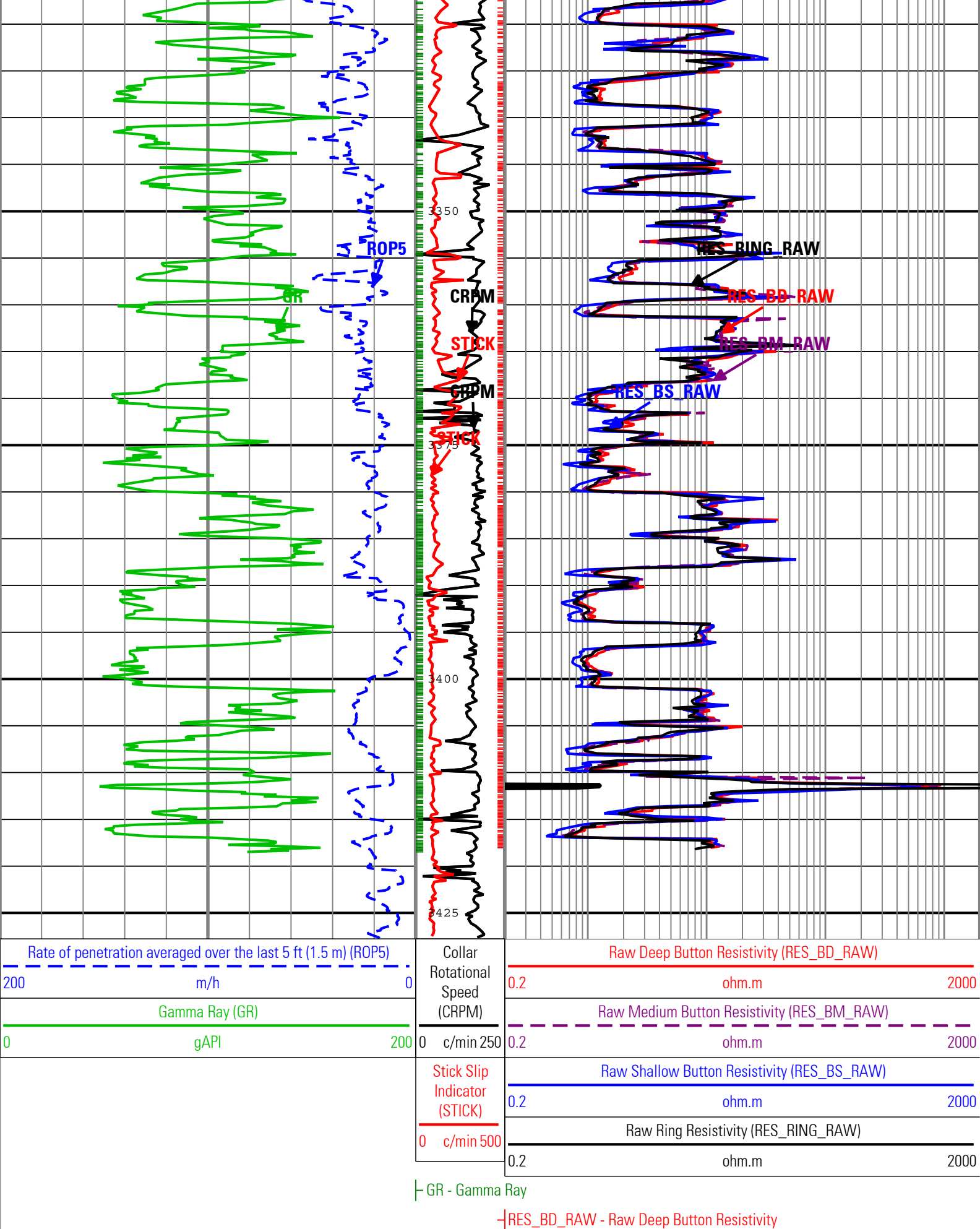
CRPM	TELE675:TELE675	6in - RT
GR	RAB6:RAB6:RBEC	6in - RT
RES_BD_RAW	RAB6:RAB6	6in - RT
RES_BM_RAW	RAB6:RAB6	6in - RT
RES_BS_RAW	RAB6:RAB6	6in - RT
RES_RING_RAW	RAB6:RAB6	6in - RT
ROP5	DRILLING_SURFACE	6in - RT
STICK	TELE675:TELE675	6in - RT











Description: ARC Blended Resistivity RT Format: Log (TVD RT RES-GR Depth) Index Scale: 1:500 Index Unit: m Index Type: Measured Depth Creation Date: 02-Aug-2009 04:37:47

Channel Processing Parameters

Parameter	Description	ToolPath	Value	Unit
BS	Bit Size	COMPLETION	Depth Zoned	in
DFD	Drilling Fluid Density	Borehole	Time Zoned	lbm/gal

Depth Zone Parameters

Parameter	Value	Start (m)	Stop (m)
BS	12.25	2900	2918.79
BS	8.5	2918.79	

All depth are actual.

Time Zone Parameters

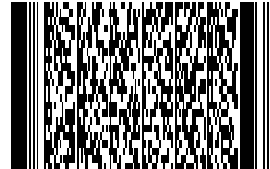
Parameter	Value	Start Time	Stop Time	Start Depth (m)	Stop Depth (m)
DFD	9.55	31-Jul-2009 23:29:56	01-Aug-2009 09:24:36	2849.8	3048.74
DFD	9.68	01-Aug-2009 09:24:36	02-Aug-2009 02:51:38	3048.74	3403.55
DFD	9.4	02-Aug-2009 02:51:38		3403.55	

All depth are at tool zero.

Tool Control Parameters

Parameter	Description	ToolPath	Value	Unit
OFFBTM_TH	Threshold for deciding whether the bit is off bottom	DnMWorkflow	0.55	m

Company:	ROC Oil
Well:	Basker-7
Field:	Gippsland Basin
Rig Name:	Ocean Patriot
State:	Victoria
Country:	AUSTRALIA





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1:500 Measured Depth

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