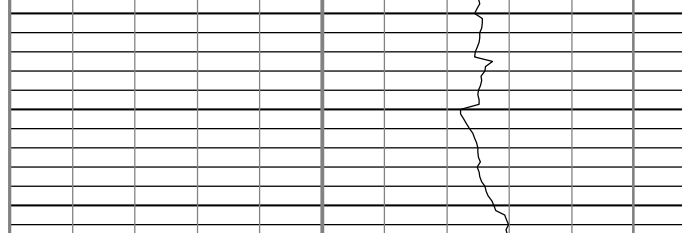


Gamma Ray (GR) SlimPulse[1] RT									
0	gAPI								150
Gamma Ray (GR) SlimPulse[1] RT									
150	gAPI								300

16120

16130

16140



Rate of penetration averaged over the last 5 ft (1.5 m) (ROP5) RT	Dir
----------------------------------------------------------------------	-----

500 ft/h 0 0

3

└ GR - Gamma Ray SlimPulse[1] RT

Description: SlimPulse Gamma Ray 1 Format: Log (5 in MD SlimPulse Gamma Ray RT) Index Scale: 5 in per 100 ft Index Unit: ft Index Type: Measured I

Channel Processing Parameters

SP+Motor: Parameters

Parameter	Description	Tool	Value	Unit
BS	Bit Size	DNMSESSION	8.75	in
DFD	Drilling Fluid Density	Borehole	Time Zoned	lbm/gal

SP+MotorTime Zoned Parameters

Pass Drilling

Parameter	Value	Start Time	Stop Time	Start Depth (ft)	Stop Depth (ft)
DFD	10	22-Jan-2014 20:20:01	23-Jan-2014 15:00:00	629	3663.08
DFD	8.55	23-Jan-2014 15:00:00	24-Jan-2014 03:00:00	3663.08	4922.5
DFD	9.5	24-Jan-2014 03:00:00	24-Jan-2014 15:00:00	4922.5	5813.92
DFD	9.7	24-Jan-2014 15:00:00	25-Jan-2014 03:00:00	5813.92	6484.17
DFD	10	25-Jan-2014 03:00:00	26-Jan-2014 03:00:00	6484.17	7259.33
DFD	10.5	26-Jan-2014 03:00:00	26-Jan-2014 16:52:27	7259.33	7574.08

All depth are at tool zero.

SP+Motor: Parameters

Parameter	Description	Tool	Value	Unit
BS	Bit Size	DNMSESSION	Depth Zoned	in
DFD	Drilling Fluid Density	Borehole	10.5	lbm/gal

SP+MotorDepth Zoned Parameters

Parameter	Value	Start (ft)	Stop (ft)
BS	8.75	7432.6	7574
BS	6.125	7574	8201.25

All depth are actual.

SP+Motor: Parameters

Parameter	Description	Tool	Value	Unit
BS	Bit Size	DNMSESSION	6.125	in
DFD	Drilling Fluid Density	Borehole	9.7	lbm/gal

SP+Motor: Parameters

Parameter	Description	Tool	Value	Unit
BS	Bit Size	DNMSESSION	6.125	in
DFD	Drilling Fluid Density	Borehole	9.7	lbm/gal

