

# HLA A2B RM GeoVISION 200 MD

SAVE

File ID:Run\_3

FN:30 14-Jan-2007 18:25

10589.0 FT

10983.0 FT

## IDEAL Version: ID11\_0C\_01.1 IDF

Format: GeoVISION Service Log

Vertical Scale: 1:200

Graphics File Created: 14-Jan-2007 19:35

### PIP SUMMARY

Density Samples †

Neutron Samples †

† Gamma Ray Samples

† Ring Samples

Rate of Penetration, Averaged over Last  
5ft (ROP5\_RM)  
200 (M/HR) 0

RAB Gamma Ray (GR\_RAB)  
0 (GAPI) 200

Vertical Hole Diameter (VERD)  
6 (IN) 16

Horizontal Hole Diameter (HORD)  
6 (IN) 16

Density Time After Bit (TAB\_DEN)  
0 (HR) 10

RAB  
Rotational  
Speed  
(RPM\_RAB)  
(RPM)  
250 0

ADN  
Rotational  
Speed  
(RPM\_ADN)  
(RPM)  
0 250

Ring Resistivity (RES\_RING)  
0.2 (OHMM) 2000

Shallow Button Resistivity (RES\_BS)  
0.2 (OHMM) 2000

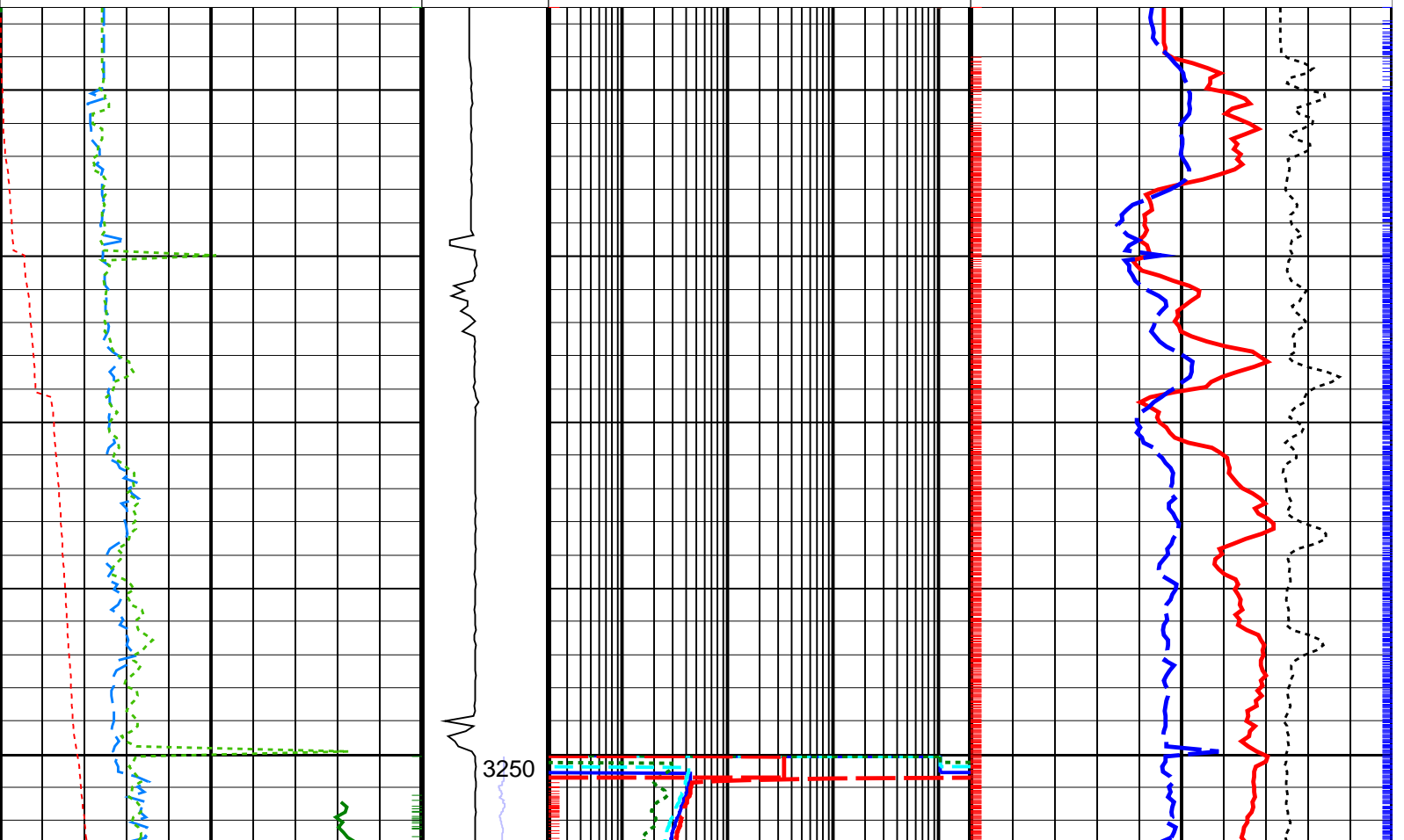
Medium Button Resistivity (RES\_BM)  
0.2 (OHMM) 2000

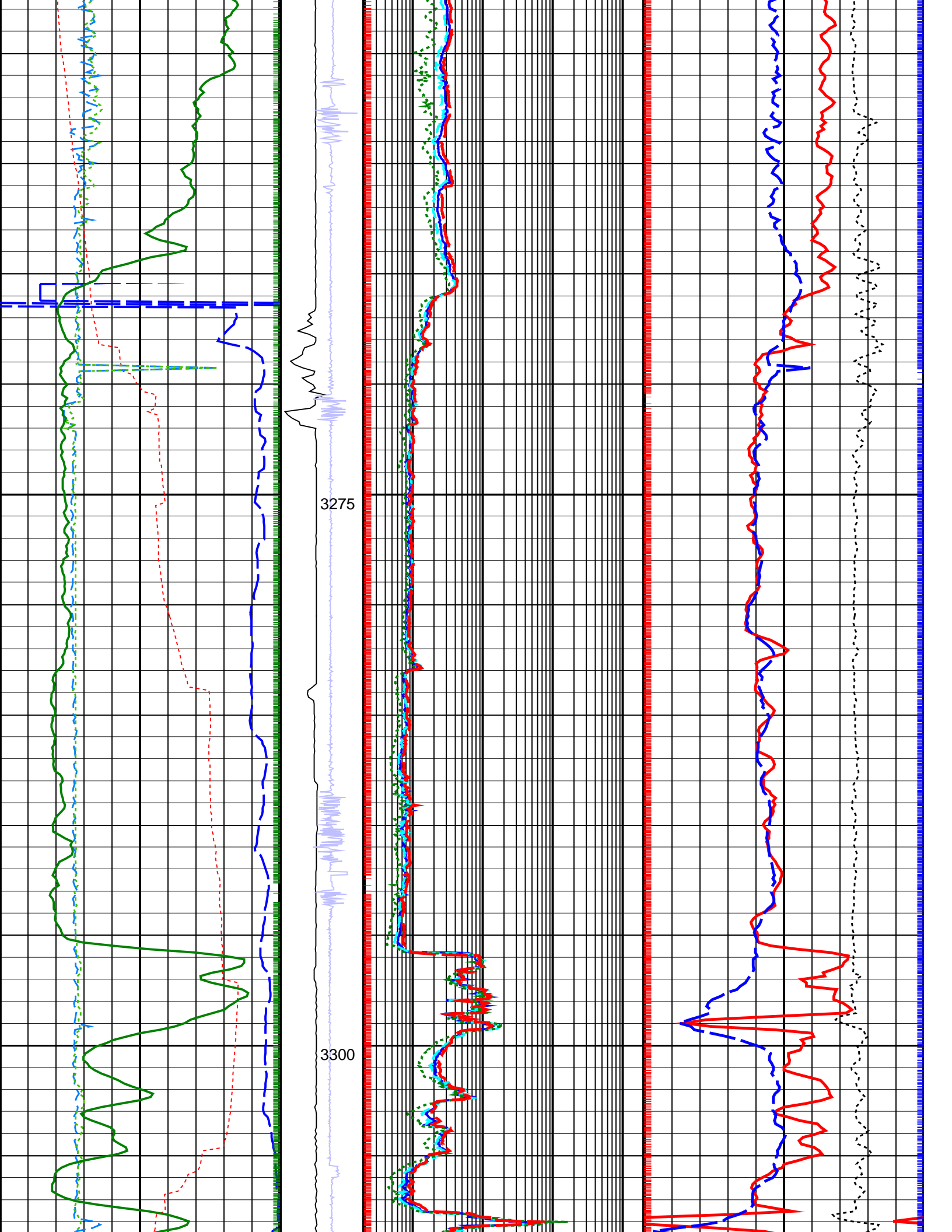
Deep Button Resistivity (RES\_BD)  
0.2 (OHMM) 2000

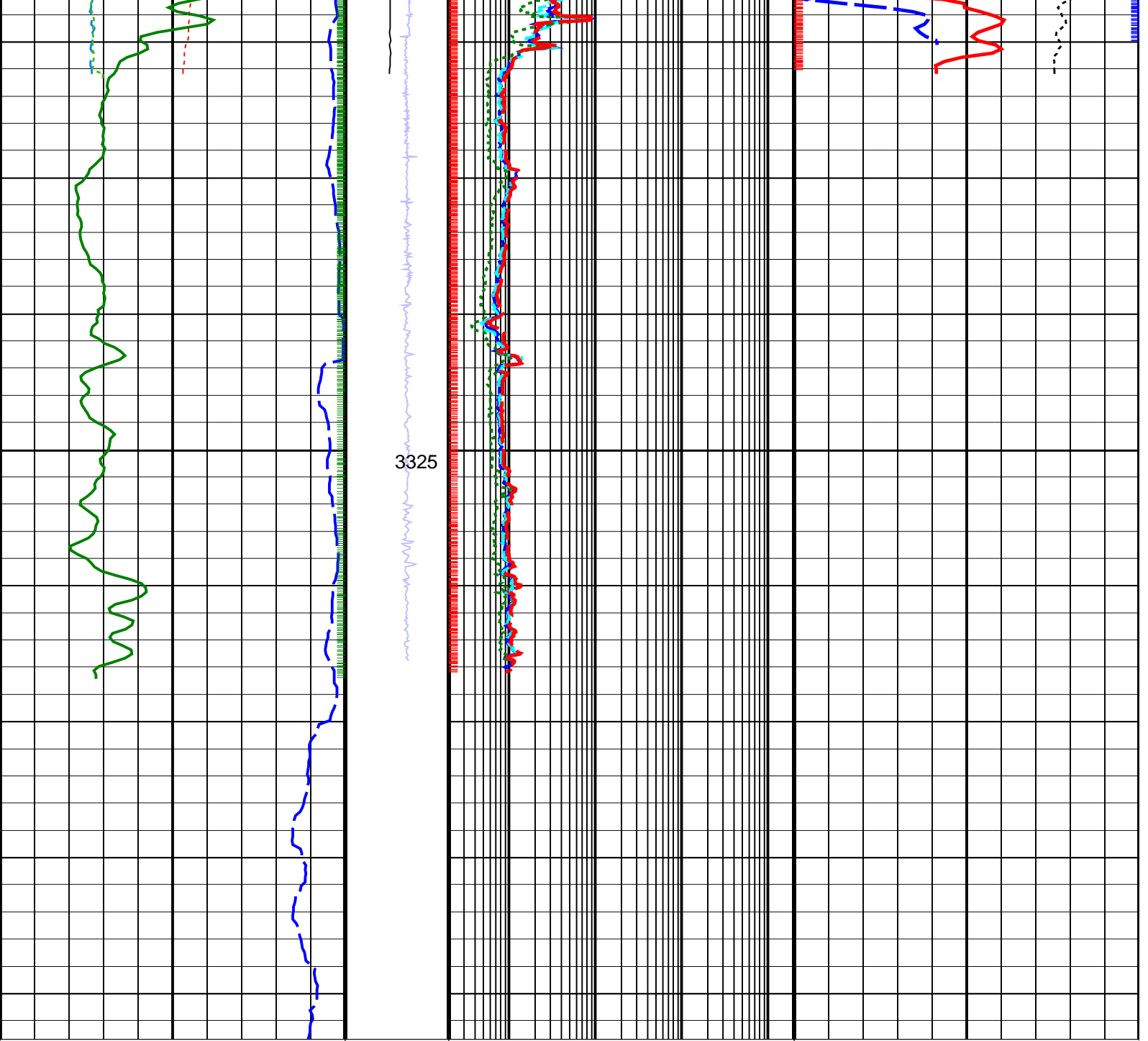
Thermal Neutron Porosity (TNPH)  
45 (PU) -15

Bulk Density, Bottom (ROBB)  
1.85 (G/C3) 2.85

Bulk Density Correction, Bottom  
(DRHB)  
-0.75 (G/C3) 0.25







<b>Density Time After Bit (TAB_DEN)</b> 0 (HR) 10	<b>ADN Rotational Speed (RPM_ADN)</b> (RPM) 0 250	<b>Deep Button Resistivity (RES_BD)</b> 0.2 (OHMM) 2000	<b>Bulk Density Correction, Bottom (DRHB)</b> (G/C3) -0.75 0.25
<b>Horizontal Hole Diameter (HORD)</b> 6 (IN) 16	<b>RAB Rotational Speed (RPM_RAB)</b> (RPM) 250 0	<b>Medium Button Resistivity (RES_BM)</b> 0.2 (OHMM) 2000	<b>Bulk Density, Bottom (ROBB)</b> (G/C3) 1.85 2.85
<b>Vertical Hole Diameter (VERD)</b> 6 (IN) 16		<b>Shallow Button Resistivity (RES_BS)</b> 0.2 (OHMM) 2000	<b>Thermal Neutron Porosity (TNPH)</b> (PU) 45 -15
<b>RAB Gamma Ray (GR_RAB)</b> 0 (GAPI) 200		<b>Ring Resistivity (RES_RING)</b> 0.2 (OHMM) 2000	
<b>Rate of Penetration, Averaged over Last 5ft (ROP5_RM)</b> 200 (M/HR) 0			

PIP SUMMARY

Density Samples +

Neutron Samples -

+ Gamma Ray Samples

+ Ring Samples

**IDEAL Version: ID11\_0C\_01.1**  
IDF

**Input DLIS Files**

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