

IDEAL Version: ID9_1C_02

IDF

RAB
ADN

IDEAL Version: ID9_1C_02
IDEAL Version: ID9_1C_02

MWD_10

IDEAL Version: ID9_1C_02

BTA-A4A GeoVISION Service Log

Vertical Scale: 1:200MD

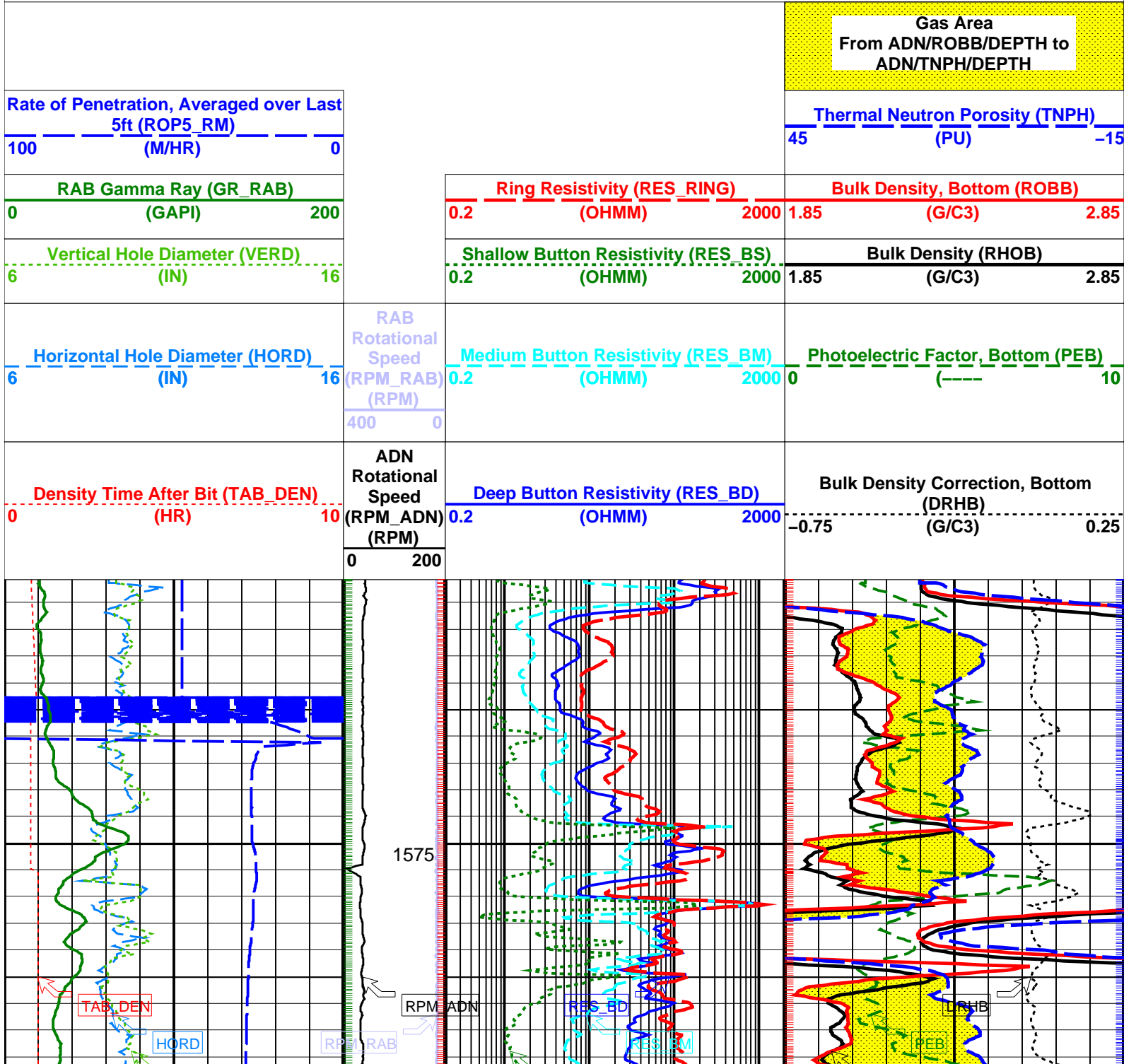
Graphics File Created: 05-Mar-2005 20:48

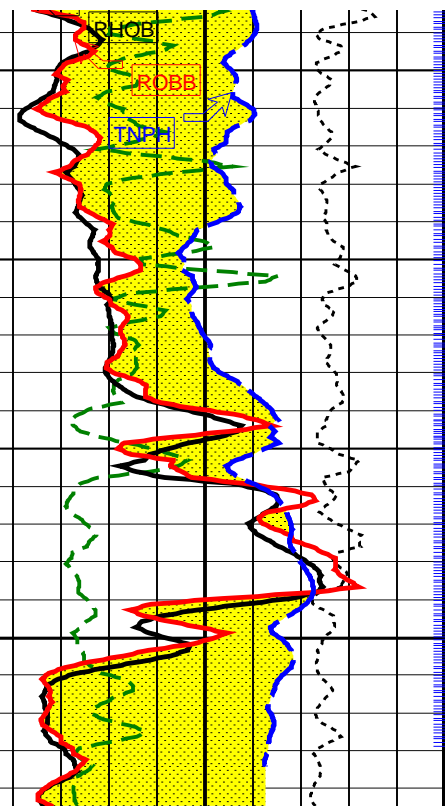
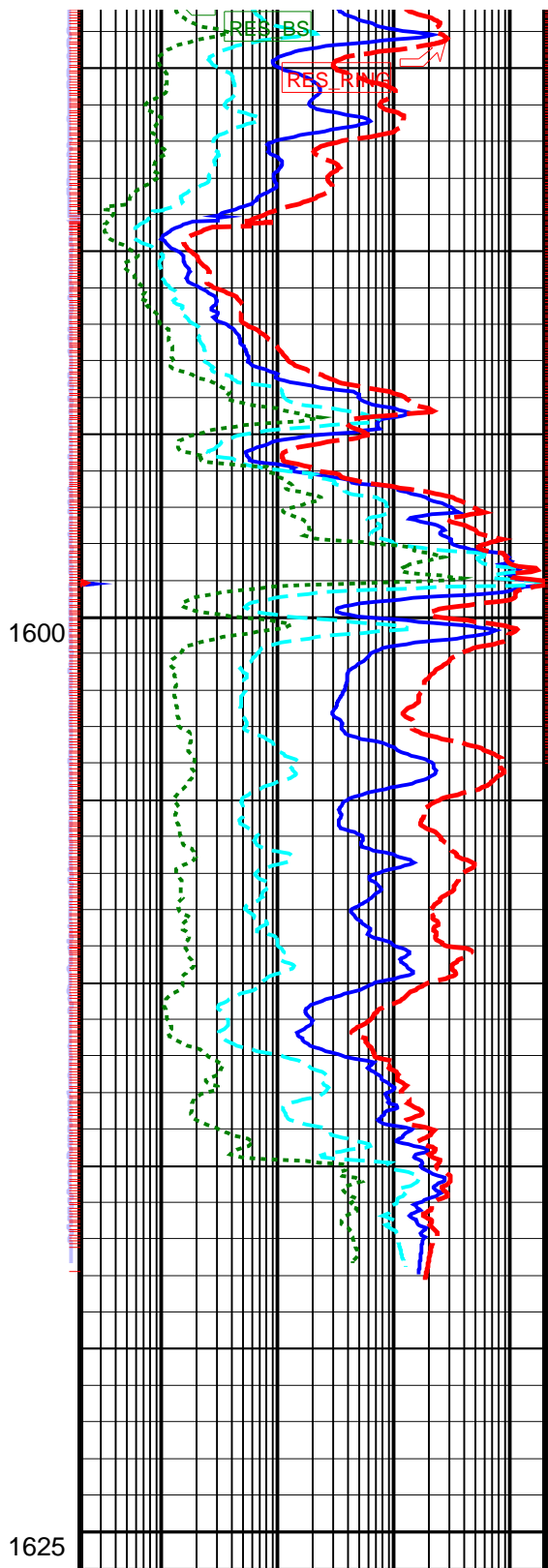
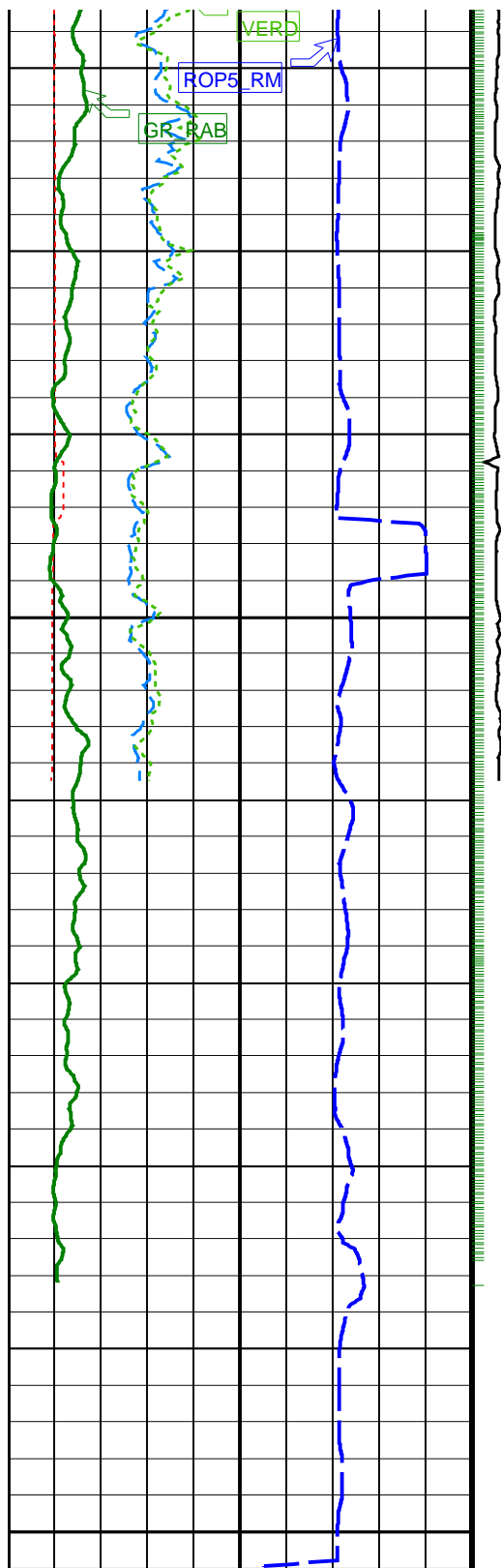
PIP SUMMARY

Density Samples +

Neutron Samples +

+ Gamma Ray Samples
+ Ring Samples





<p>Density Time After Bit (TAB_DEN) (HR)</p> <p>0 10</p>	<p>ADN Rotational Speed (RPM_ADN) (RPM)</p> <p>0 200</p>	<p>Deep Button Resistivity (RES_BD) (OHMM)</p> <p>0.2 2000</p>	<p>Bulk Density Correction, Bottom (DRHB) (G/C3)</p> <p>-0.75 0.25</p>
<p>Horizontal Hole Diameter (HORD) (IN)</p> <p>6 16</p>	<p>RAB Rotational Speed (RPM_RAB)</p> <p>0 200</p>	<p>Medium Button Resistivity (RES_BM) (OHMM)</p> <p>0.2 2000</p>	<p>Photoelectric Factor, Bottom (PEB) (-----)</p> <p>0 10</p>

	<div>(RPM)</div> <div>4000</div>		
<div>Vertical Hole Diameter (VERD)</div> <div>6 (IN) 16</div>		<div>Shallow Button Resistivity (RES_BS)</div> <div>0.2 (OHMM) 2000</div>	<div>Bulk Density (RHOB)</div> <div>1.85 (G/C3) 2.85</div>
<div>RAB Gamma Ray (GR_RAB)</div> <div>0 (GAPI) 200</div>		<div>Ring Resistivity (RES_RING)</div> <div>0.2 (OHMM) 2000</div>	<div>Bulk Density, Bottom (ROBB)</div> <div>1.85 (G/C3) 2.85</div>
<div>Rate of Penetration, Averaged over Last 5ft (ROP5_RM)</div> <div>100 (M/HR) 0</div>		<div>Thermal Neutron Porosity (TNPH)</div> <div>45 (PU) -15</div>	
<div>Gas Area</div> <div>From ADN/ROBB/DEPTH to ADN/TNPH/DEPTH</div>			
<div>PIP SUMMARY</div> <div>Density Samples +</div> <div>Gamma Ray Samples +</div> <div>Ring Samples +</div> <div>Neutron Samples +</div>			
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