

Company: **Lamont Doherty**

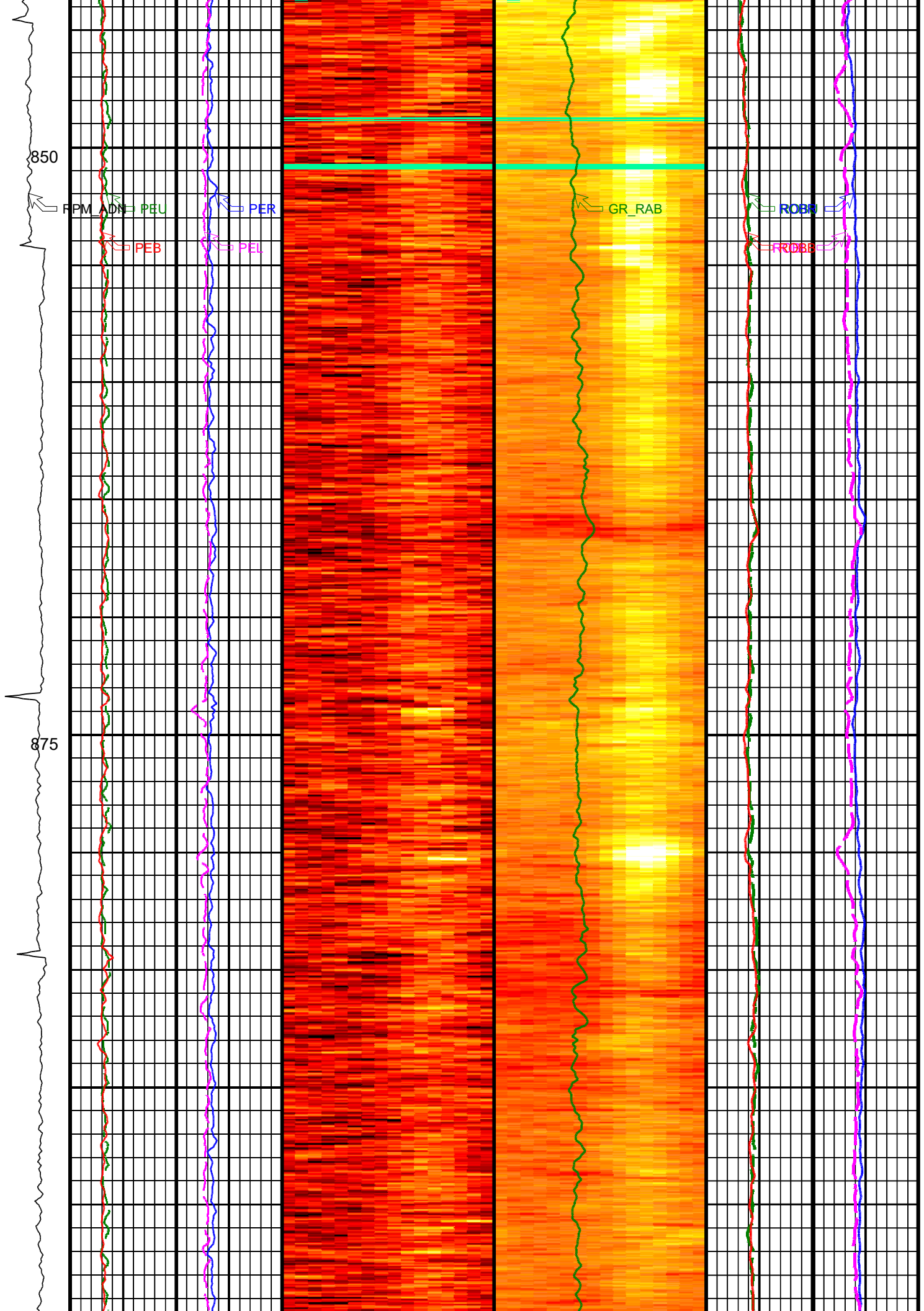
Well: **ODP Leg 204 Site 1248A**

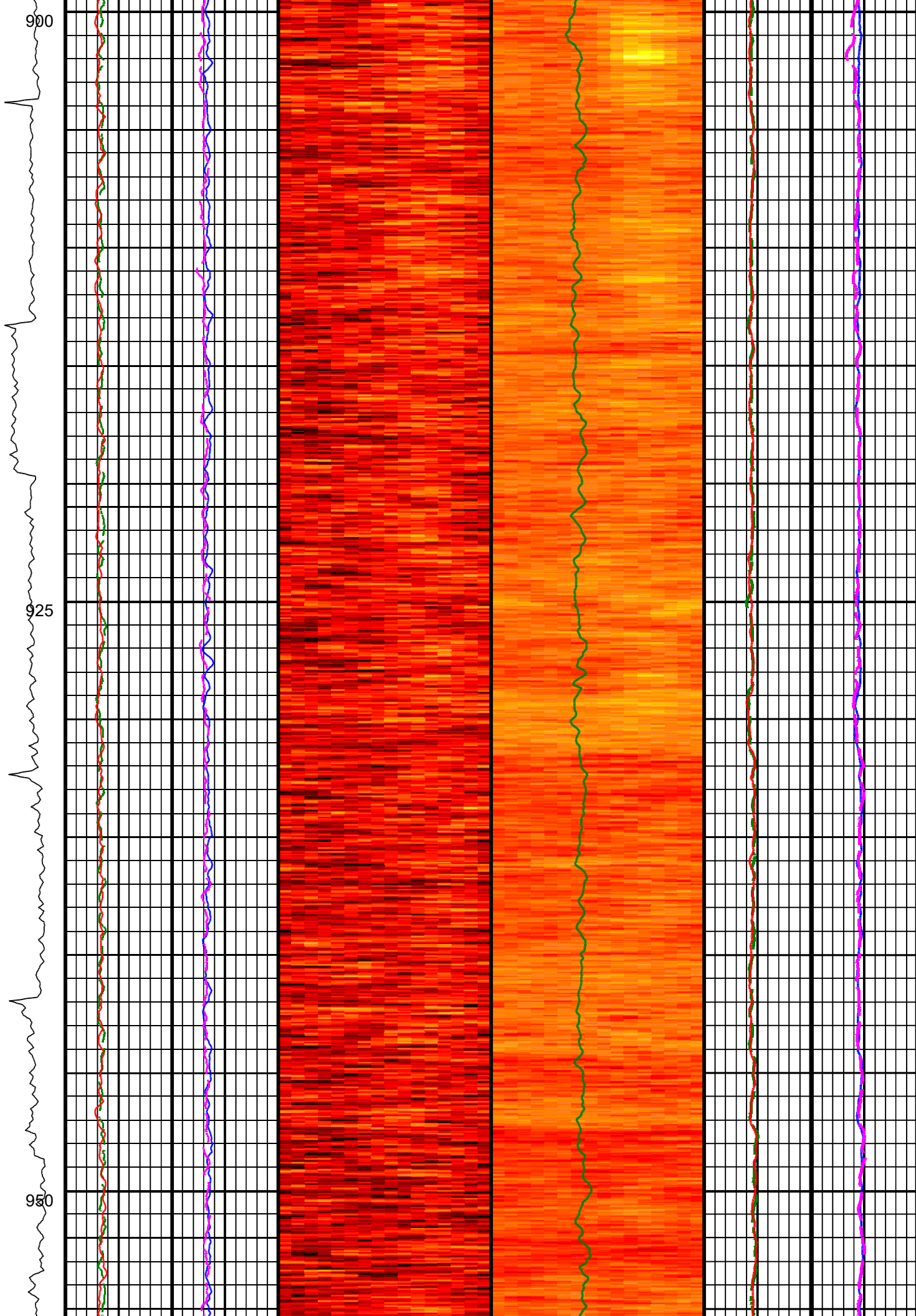
Field: **Hydrate Ridge**

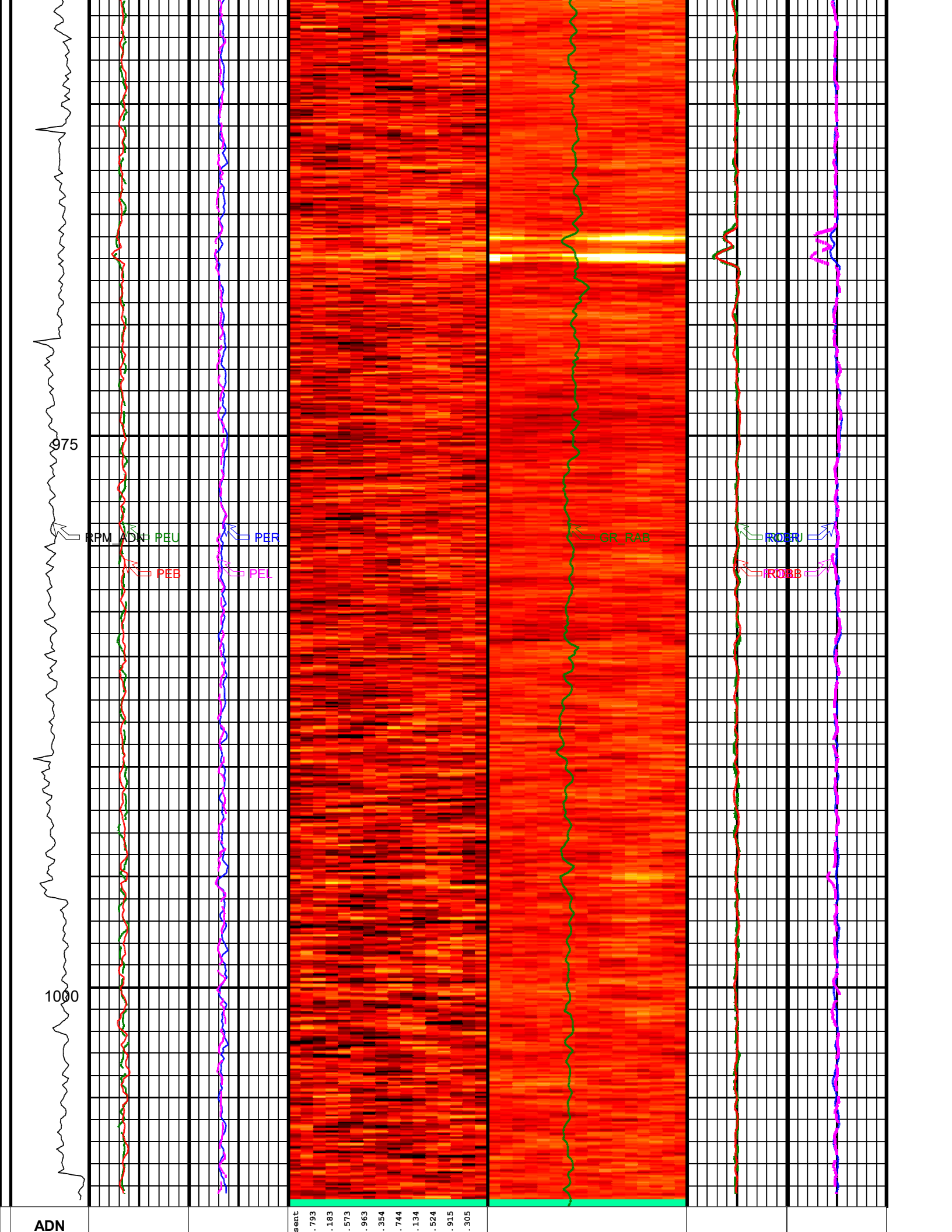
Ocean: **Pacific**

State: **Oregon**

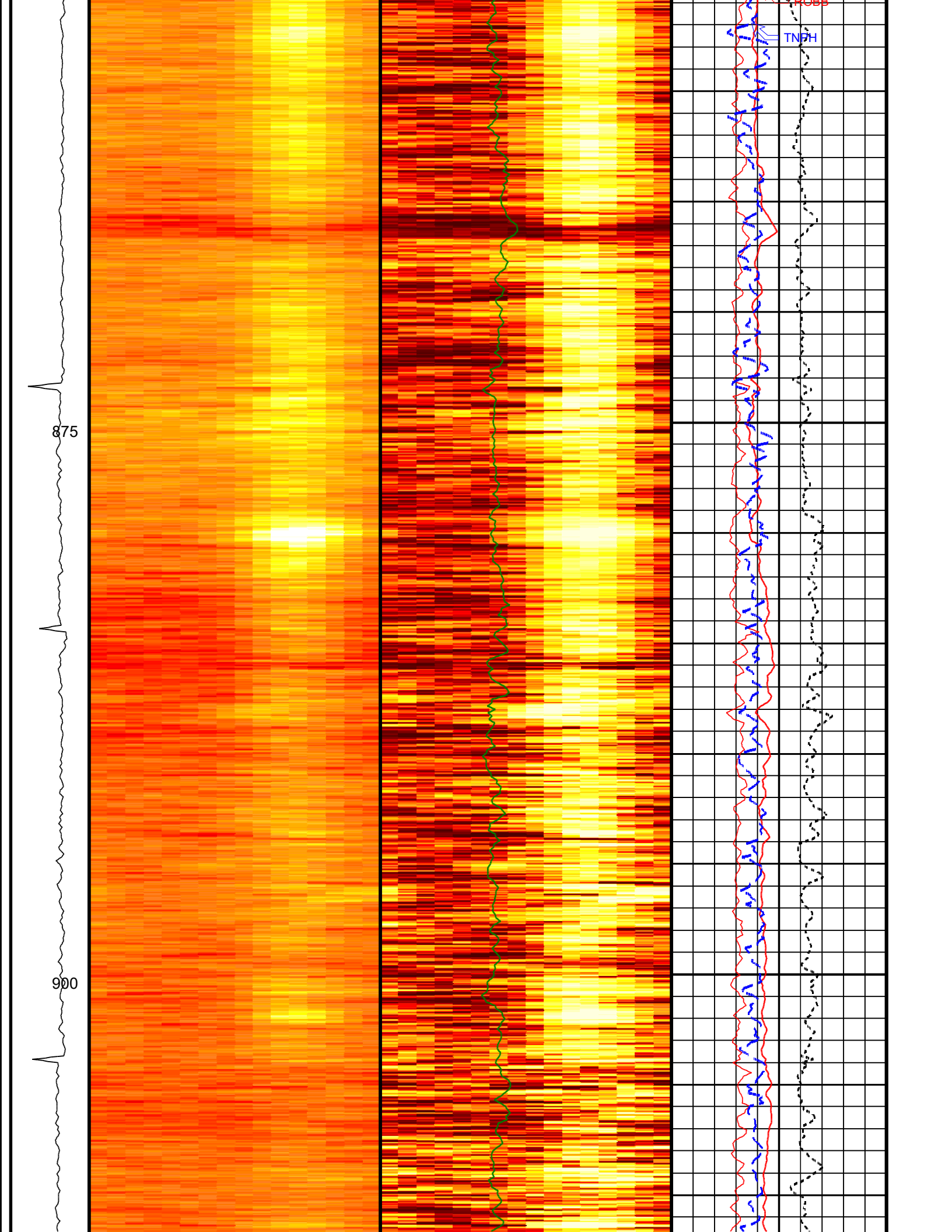
IDEAL Version: ID7_0C_02													
IDF													
RAB		id7_0c_02		MWD_10		id7_0c_02							
Format: V_DEN_NEU_IMAGE				Vertical Scale: 1:200		Graphics File Created: 13-Aug-2002 13:16							
		<div>Photoelectric Factor, Bottom (PEB)</div> <div>0 (----) 10</div>		<div>Photoelectric Factor, Left (PEL)</div> <div>0 (----) 10</div>		<div><div>Absent1.4481.5111.5741.6381.7011.7651.8281.8911.9552.018</div><div>ADN Bulk Density (16-Sector) Image Oriented Top of Hole (U,R,B,L,U) (ROSI) (G/C3)</div></div>		<div>Bulk Density, Bottom (ROBB)</div> <div>1 (G/C3)2.65</div>		<div>Bulk Density, Left (ROBL) (G/C3)</div> <div>1 2.65</div>			
<div>ADN Rotational Speed (RPM_ADN) (RPM)</div> <div>0 100</div>		<div>Photoelectric Factor, Up (PEU)</div> <div>0 (----) 10</div>		<div>Photoelectric Factor, Right (PER)</div> <div>0 (----) 10</div>		<div><div>Absent0.7931.1831.5731.9632.3542.7443.1343.5243.9154.305</div><div>ADN Photoelectric Factor (16-Sector) Image Oriented Top of Hole (U,R,B,L,U) (PESI) (----)</div></div>		<div>Green Gamma Ray (GR_RAB) (GAPI)</div> <div>0 150</div>		<div>Bulk Density, Up (ROBU) (G/C3)</div> <div>1 (G/C3)2.65</div>		<div>Bulk Density, Right (ROBR) (G/C3)</div> <div>1 2.65</div>	

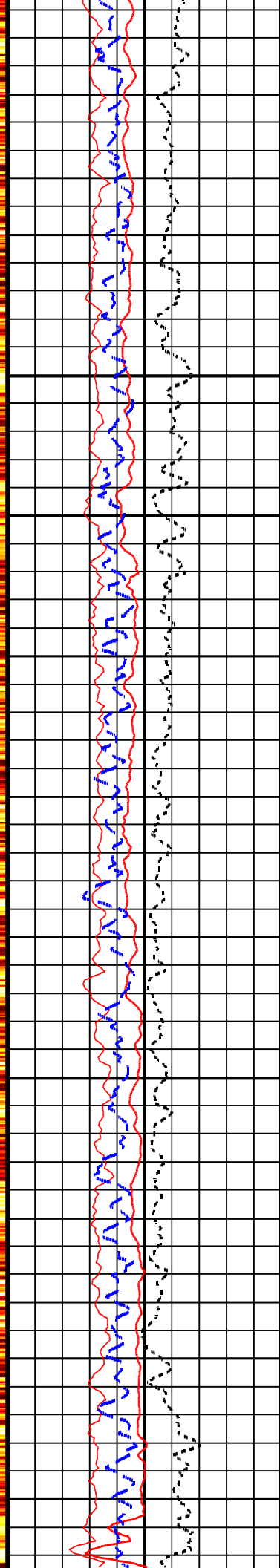
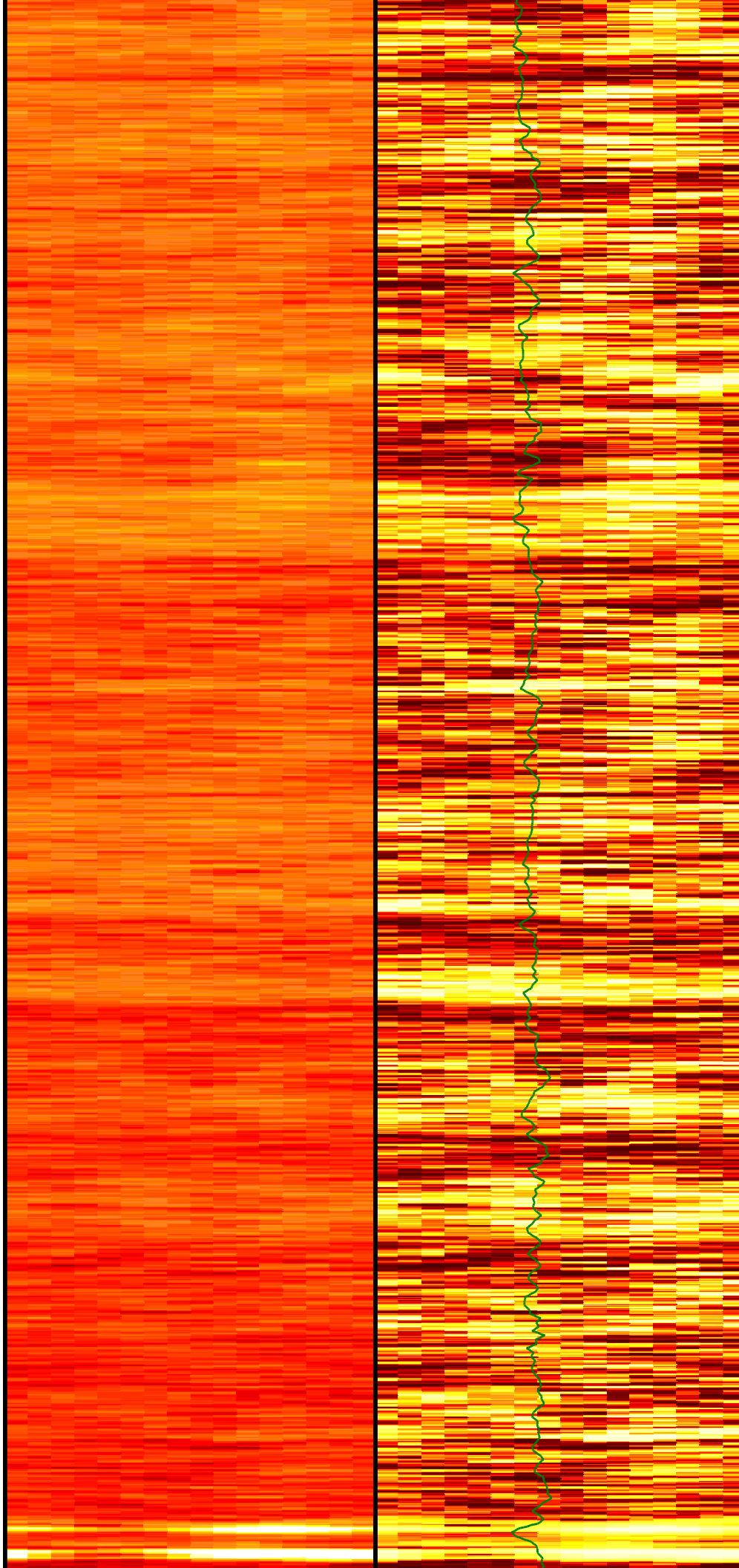




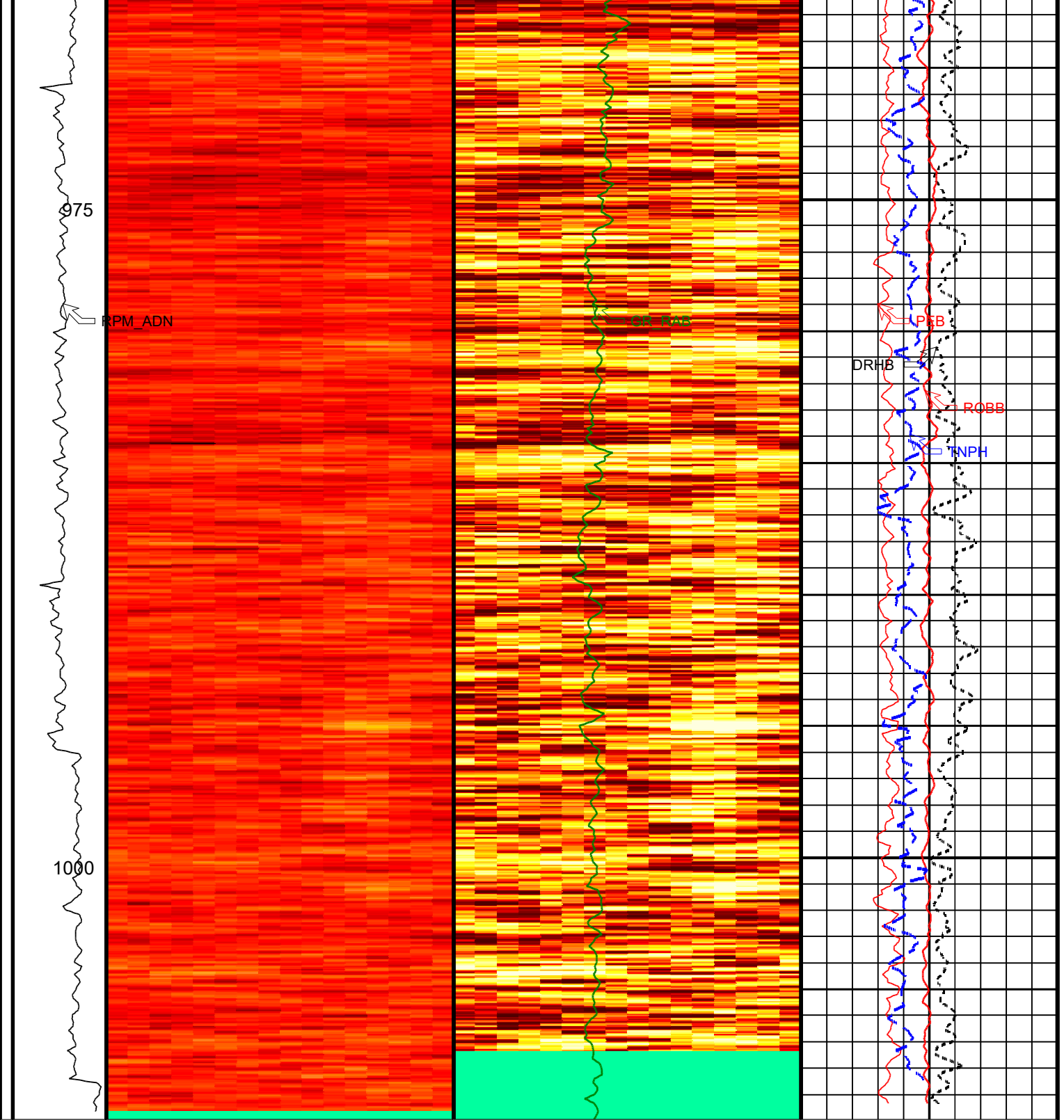












<div>ADN Rotational Speed (RPM_ADN) (RPM)</div> <div>0100</div>	<div>Absent</div> <div>1.4481.5111.5741.6381.7011.7651.8281.8911.9552.018</div> <div>ADN Bulk Density (16-Sector) Image Oriented TOH (U,R,B,L,U) (ROSI) (G/C3)</div>	<div>RAB Gamma Ray (GR_RAB) (GAPI)</div> <div>0150</div>	<div>Photoelectric Factor, Bottom (PEB) (----)</div> <div>010</div>
		<div>ADN Bulk Density (16-Sector) Dynamic Image Oriented TOH (U,R,B,L,U) (ROSI_DYN) (G/C3) (----)</div> <div>-0.250.25</div>	<div>Bulk Density Correction, Bottom (DRHB) (G/C3)</div> <div>-0.250.25</div>
		<div>Bulk Density, Bottom (ROBB) (G/C3)</div> <div>12.65</div>	<div>Thermal Neutron Porosity</div>



		Thermal Neutron Porosity (TNPH) (PU)		100	0
IDEAL Version: ID7_0C_02					
IDF					
RAB	id7_0c_02	MWD_10	id7_0c_02		
Company: Lamont Doherty					
				Schlumberger	
Well:	ODP Leg 204 Site 1248A				
Field:	Hydrate Ridge				
Ocean:	Pacific				
State:	Oregon				
VISION Azimuthal Density and Neutron - Image					
1 cm : 2 m					
Measured Depth					