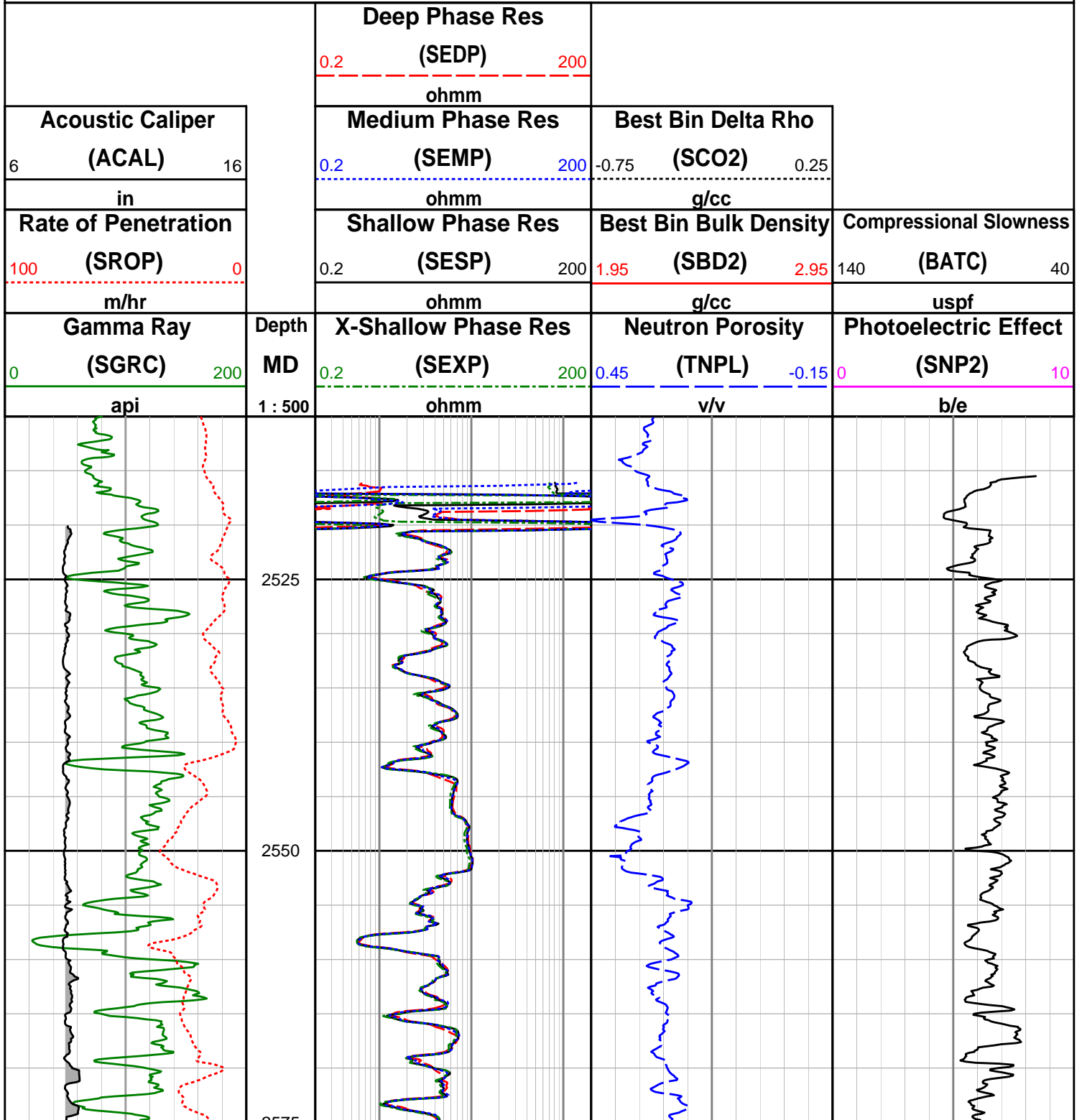


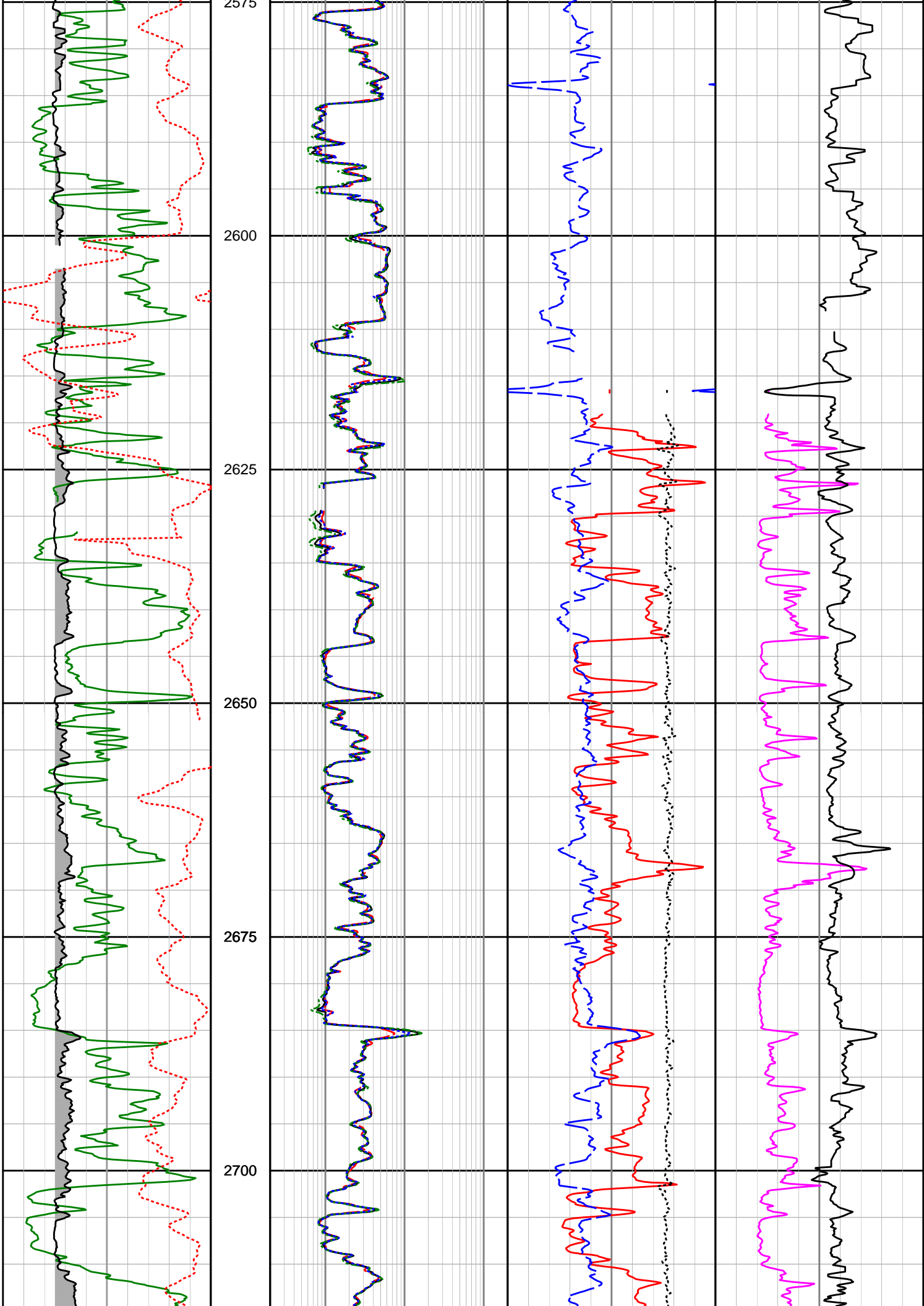
# Origin Energy Resources Ltd

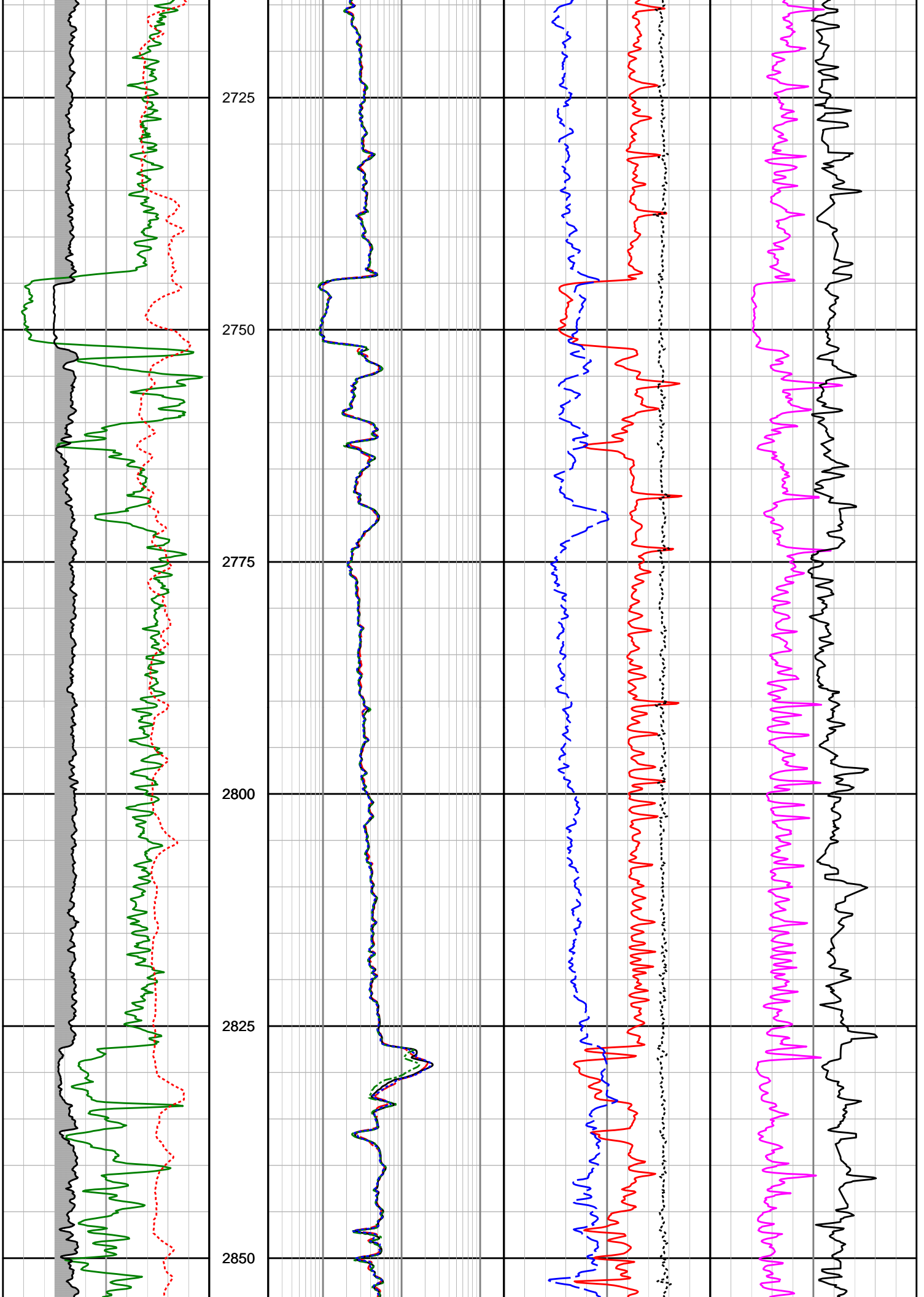
## Trefoil-2

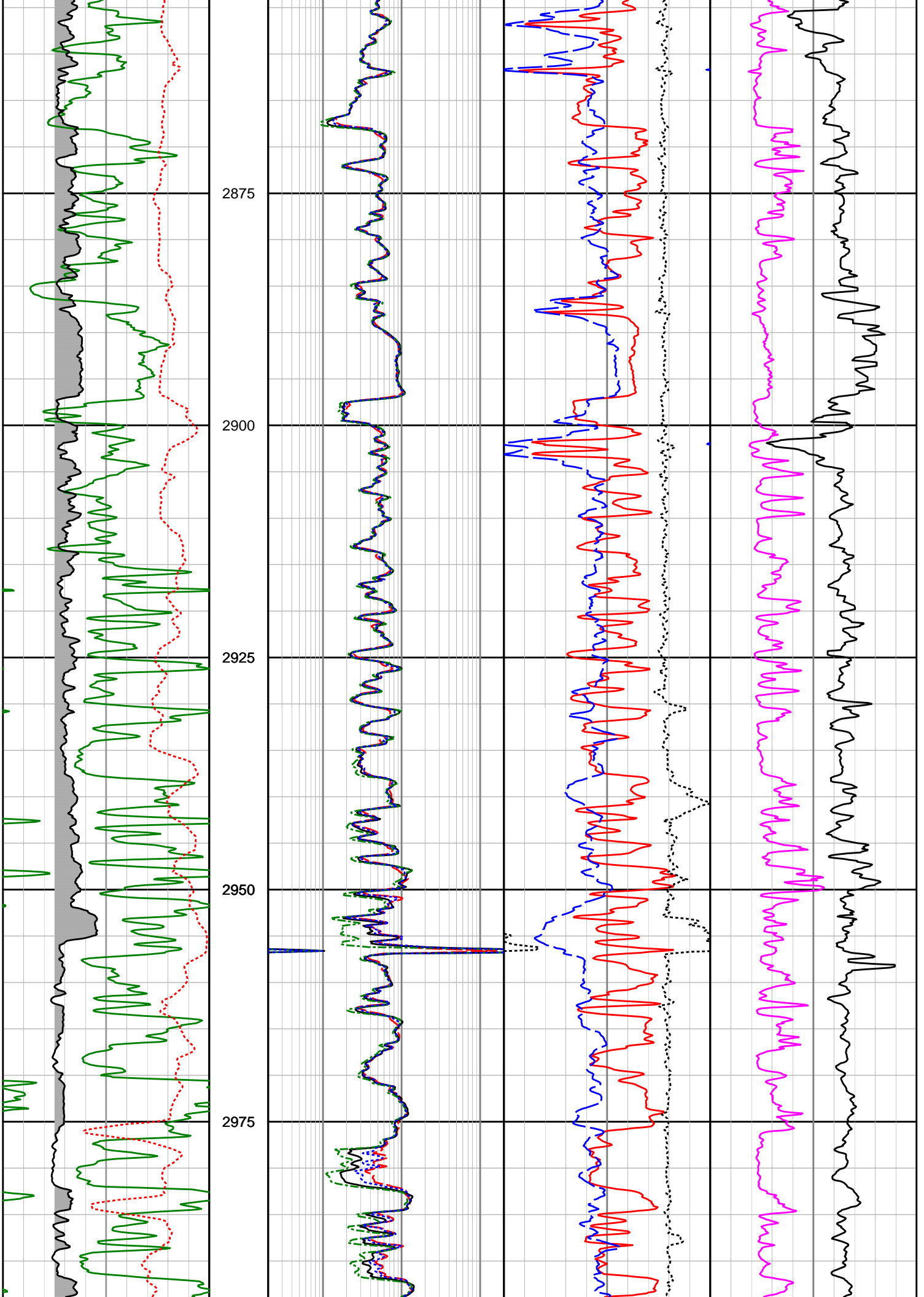
### Recorded LWD Data

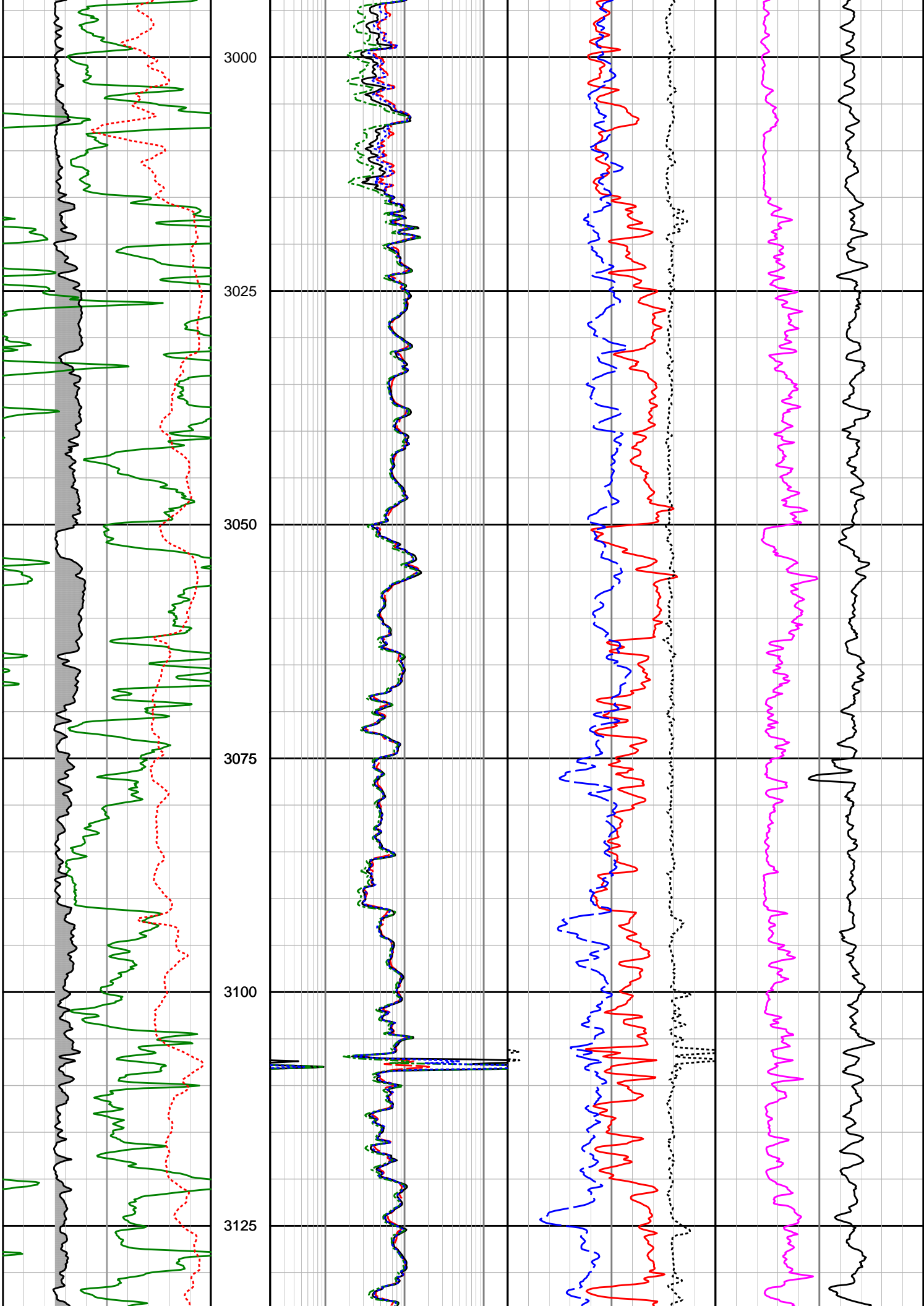
1. Gamma Ray logged through casing from 2507.01 to 2518.45 mMDRT.
2. No Density data is shown between 2510.0 - 2619.5 mMDRT due to tool failure.
3. Wiped 216 mm coring interval from 2983.0 to 3013.0 mMDRT.
4. Wiped 216 mm coring interval from 3145.0 to 3175.0 mMDRT.

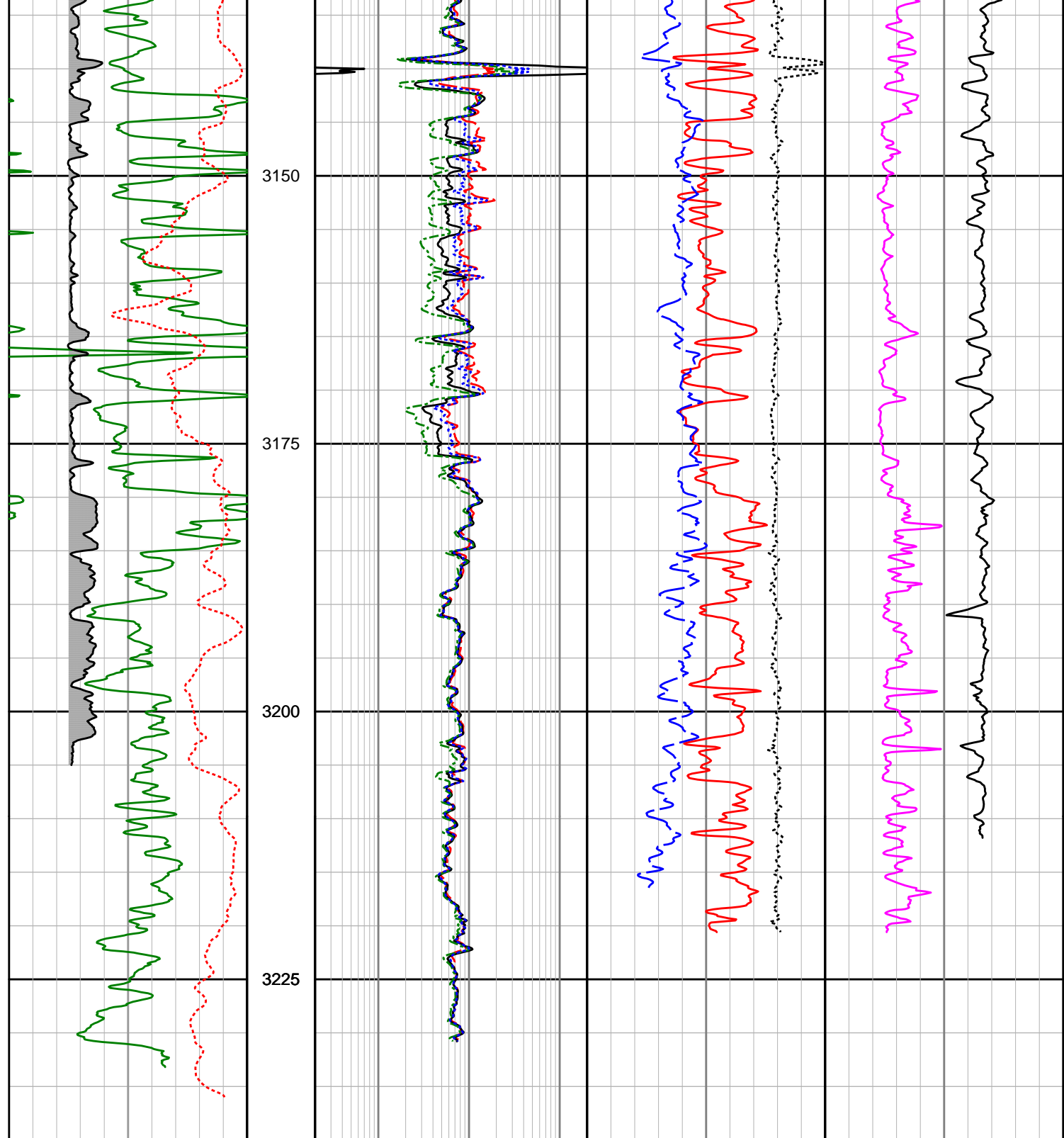












<b>Gamma Ray</b> <b>(SGRC)</b> 0 200 api	<b>Depth</b> <b>MD</b> 1 : 500	<b>X-Shallow Phase Res</b> <b>(SEXP)</b> 0.2 200 ohmm	<b>Neutron Porosity</b> <b>(TNPL)</b> 0.45 -0.15 v/v	<b>Photoelectric Effect</b> <b>(SNP2)</b> 0 10 b/e
<b>Rate of Penetration</b> <b>(SROP)</b> 100 0 m/hr		<b>Shallow Phase Res</b> <b>(SESP)</b> 0.2 200 ohmm	<b>Best Bin Bulk Density</b> <b>(SBD2)</b> 1.95 2.95 g/cc	<b>Compressional Slowness</b> <b>(BATC)</b> 140 40 uspf
<b>Acoustic Caliper</b> <b>(ACAL)</b> 6 16 in		<b>Medium Phase Res</b> <b>(SEMP)</b> 0.2 200 ohmm	<b>Best Bin Delta Rho</b> <b>(SCO2)</b> -0.75 0.25 g/cc	
		<b>Deep Phase Res</b> <b>(SEDP)</b> 0.2 200 ohmm		

	0.2	(SEDP)	200
	ohmm		