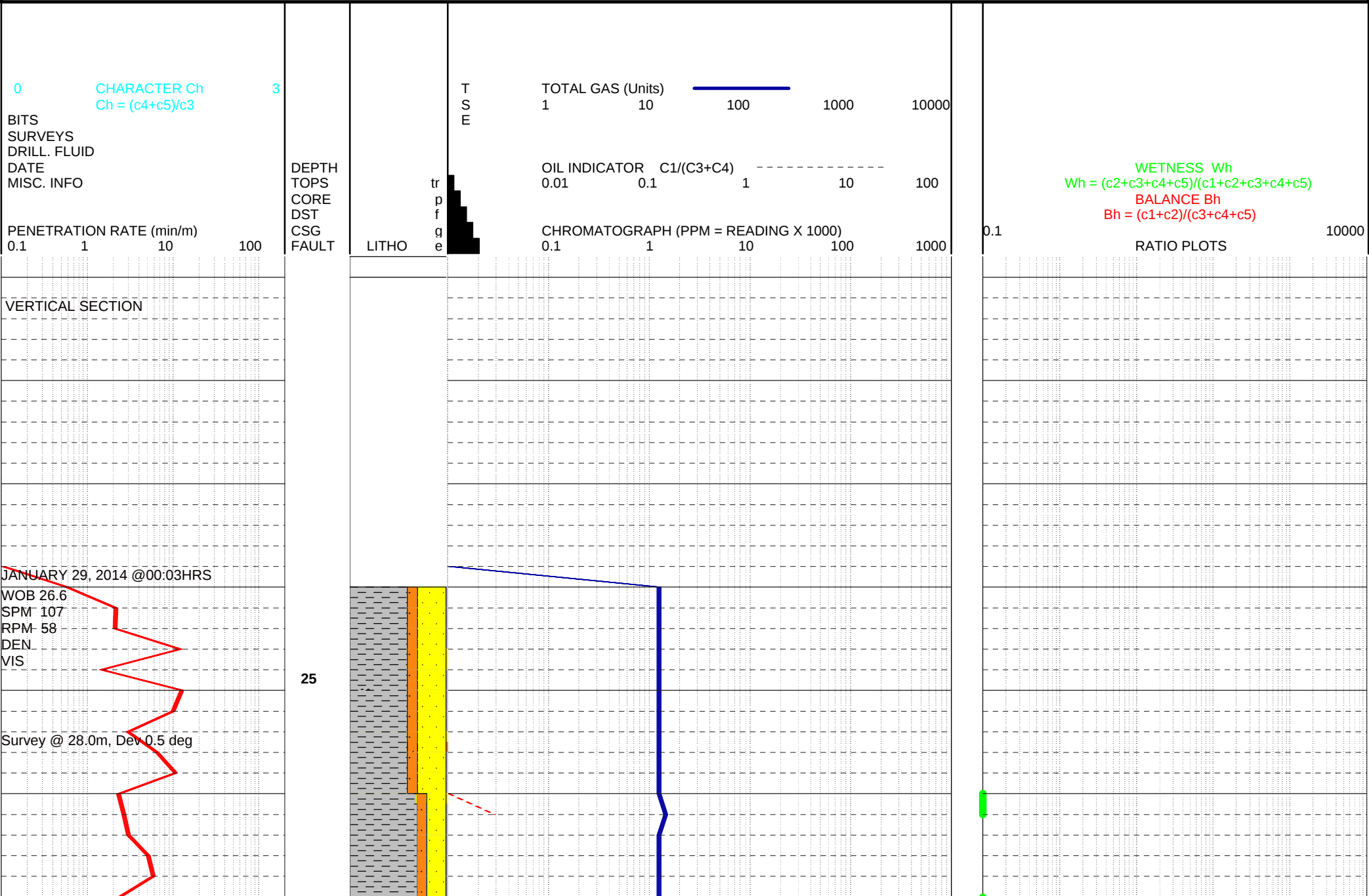
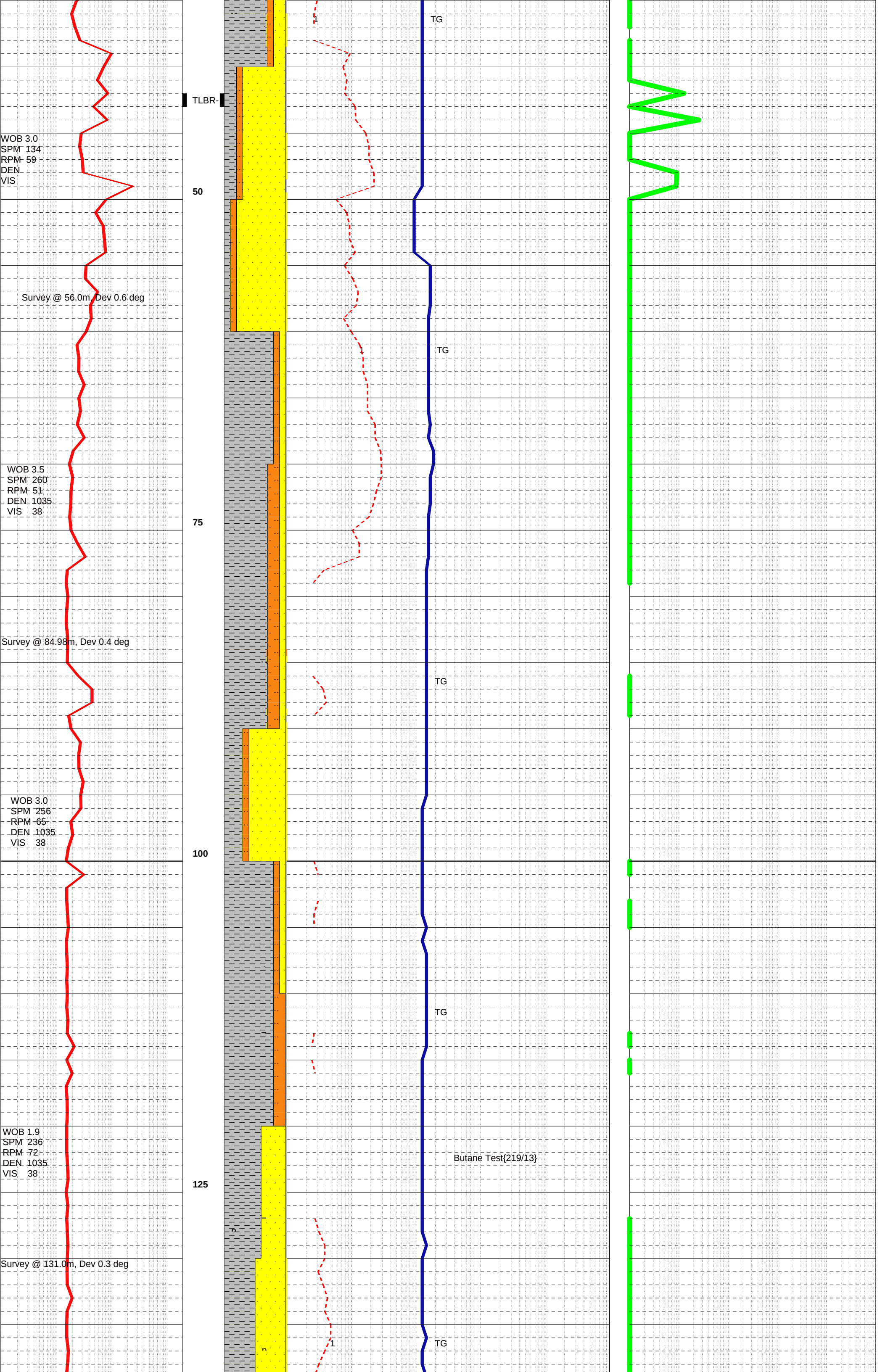


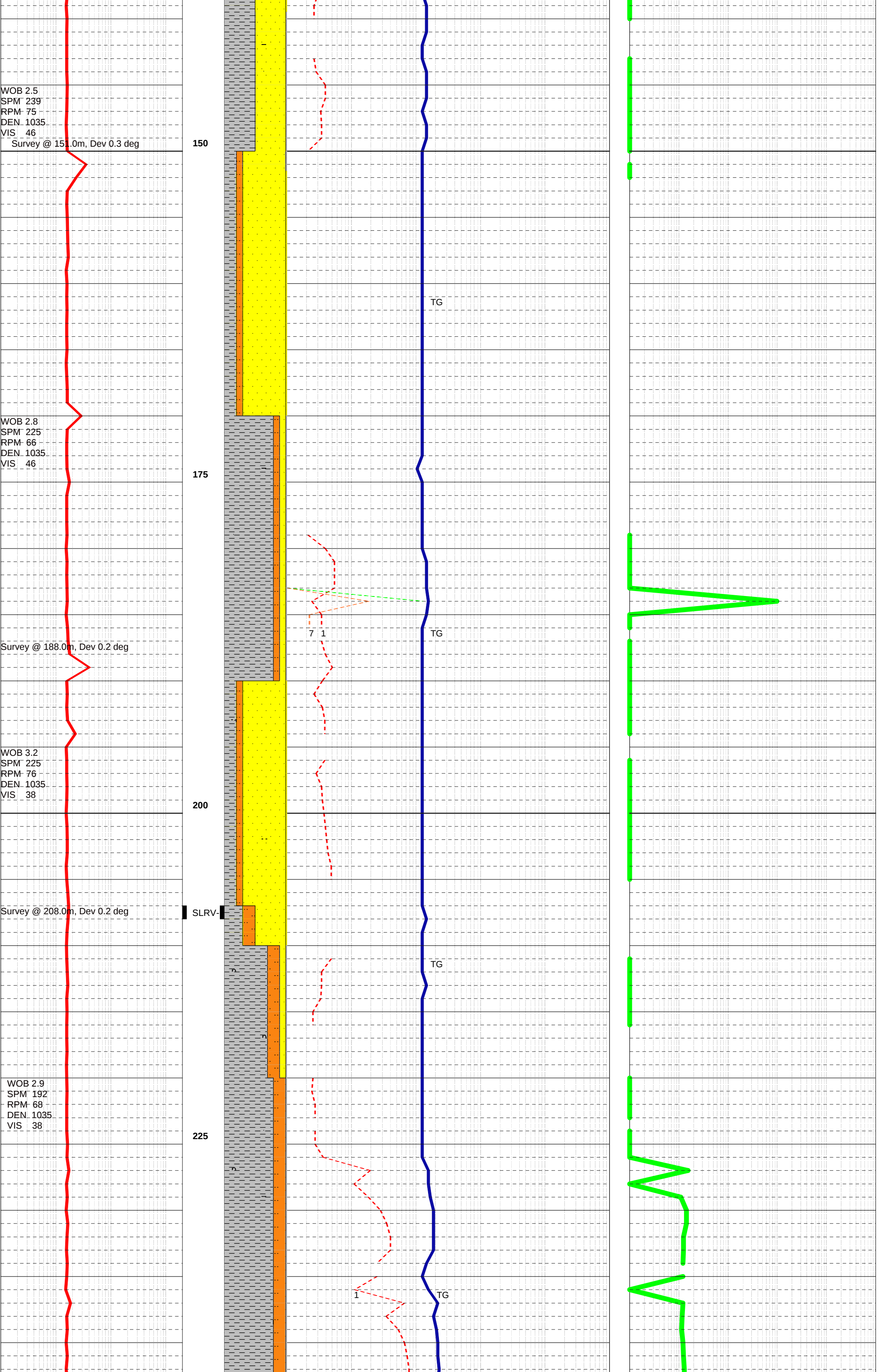


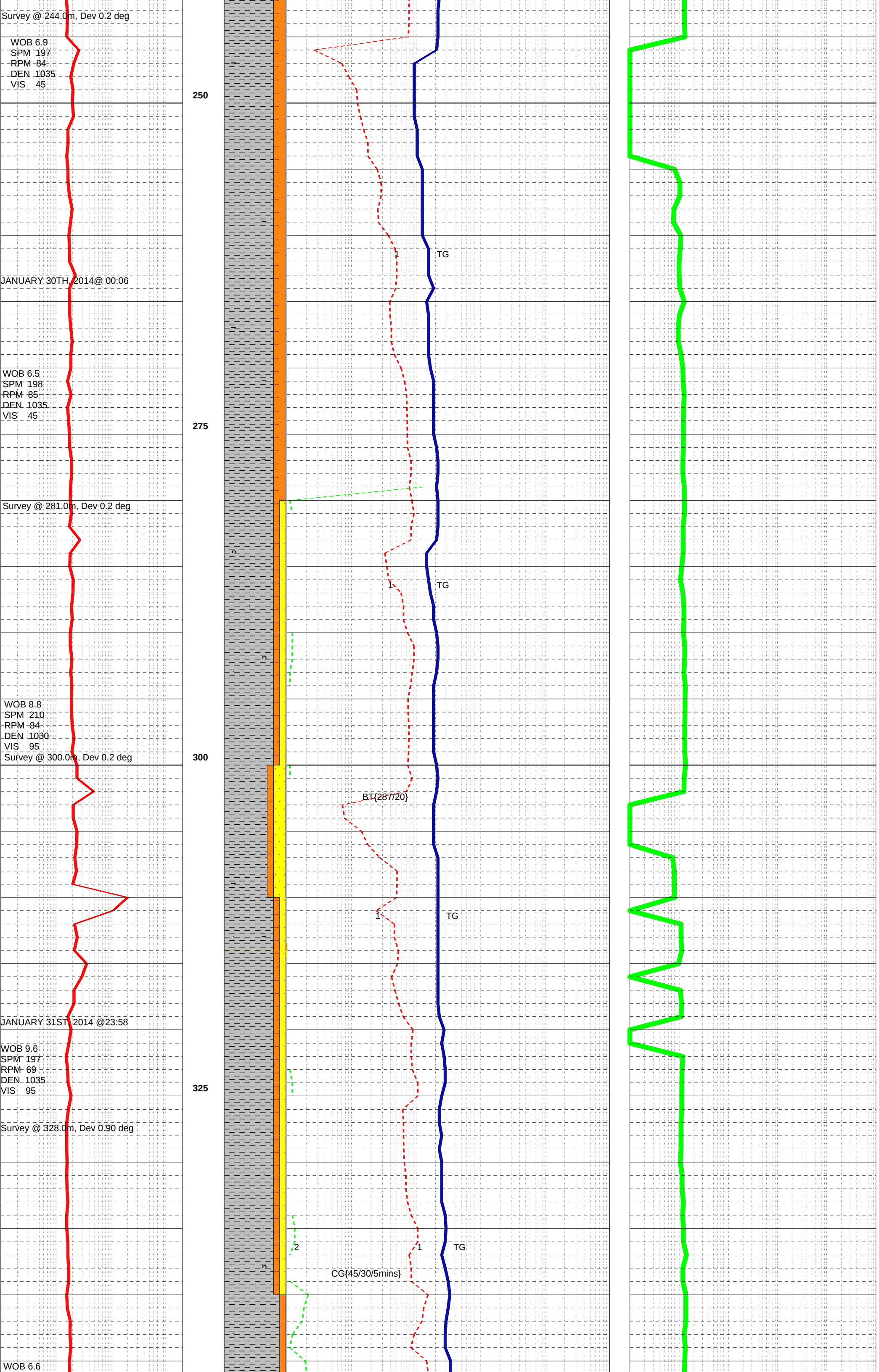
<u>WELL NAME:</u>	COPRC MIRROR LAKE P-20			
<u>LOCATION:</u>	64° 59' 58.00" N 126° 47' 08.70" W			
<u>UWI:</u>	300P206500126450	<u>LICENSE#:</u>	1211	
<u>COMPANY:</u>	CONOCOPHILLIPS CANADA			
<u>PROVINCE:</u>	NWT	<u>FILE:</u>	19952 AN	
<u>ELEVATION K.B.:</u>	289.35 m	<u>HOLE SIZE:</u>	311 mm	from 23 m to 602.0 m
<u>ELEVATION G.L.:</u>	284.15 m		222 mm	from 602 m to 2152.0 m
			156 mm	from 152 m to 3125.6 m
<u>LOGGING INTERVAL:</u>	23.0 m to 3125.6 m			
<u>LOGGING DATES:</u>	27/ 1/2014 to 18/ 2/2014	<u>MUD SYSTEM:</u>	Water Base from: 23 m to: 602.0 m	
<u>PERSONNEL:</u>	R. KIANI, U. DAN		Invert from: 602 m to: 3125.6 m	

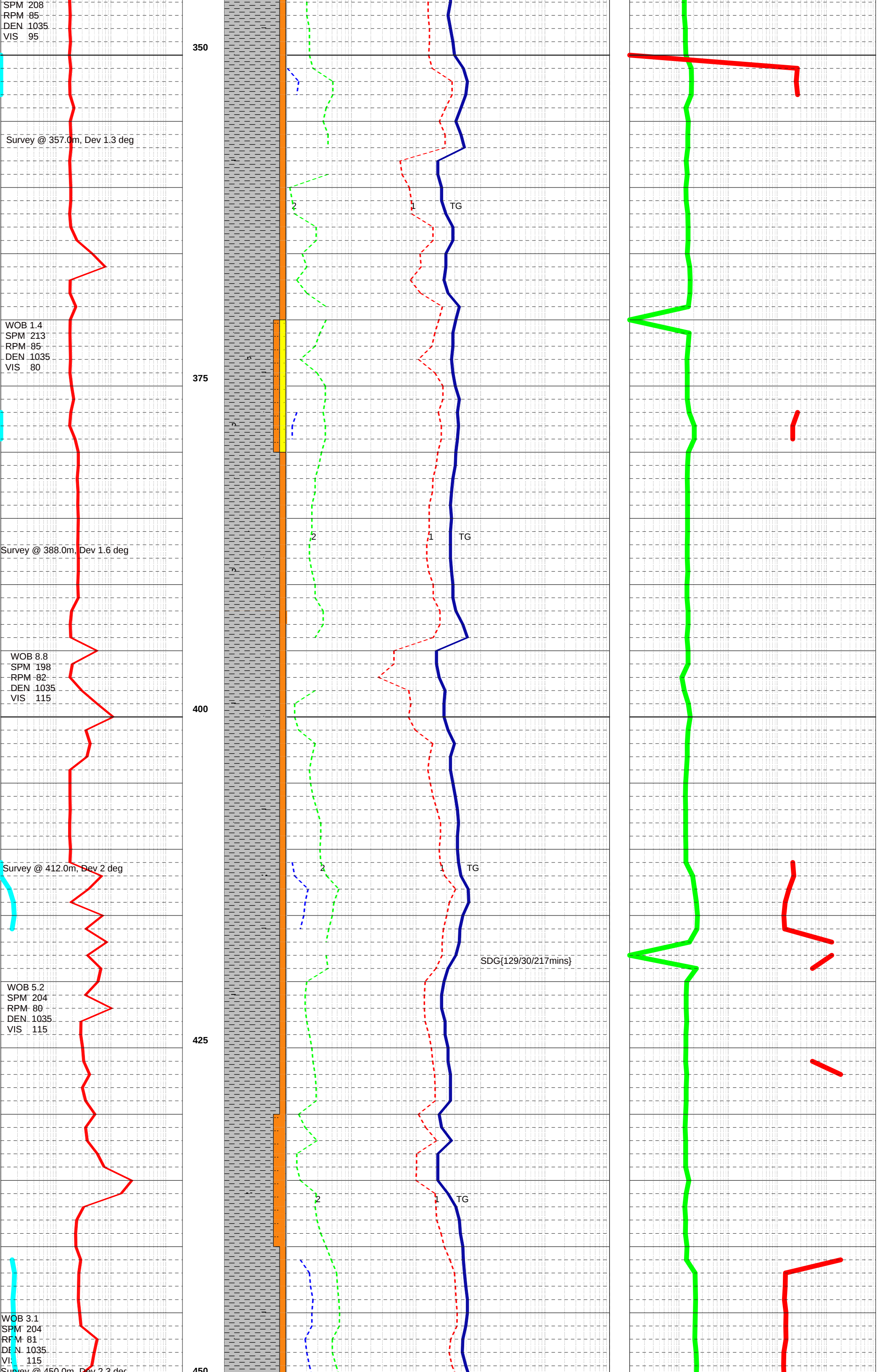
ALL LITHOLOGIC SYMBOLS ARE CANSTRAT COMPATIBLE

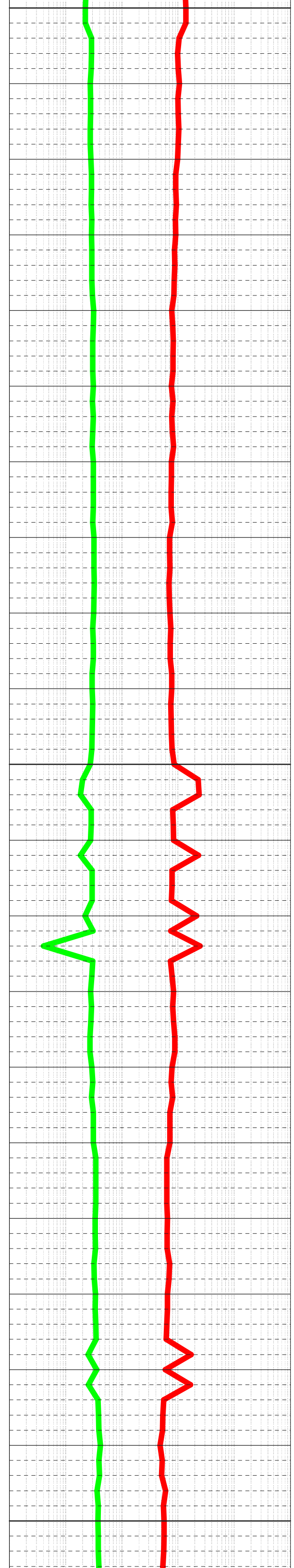
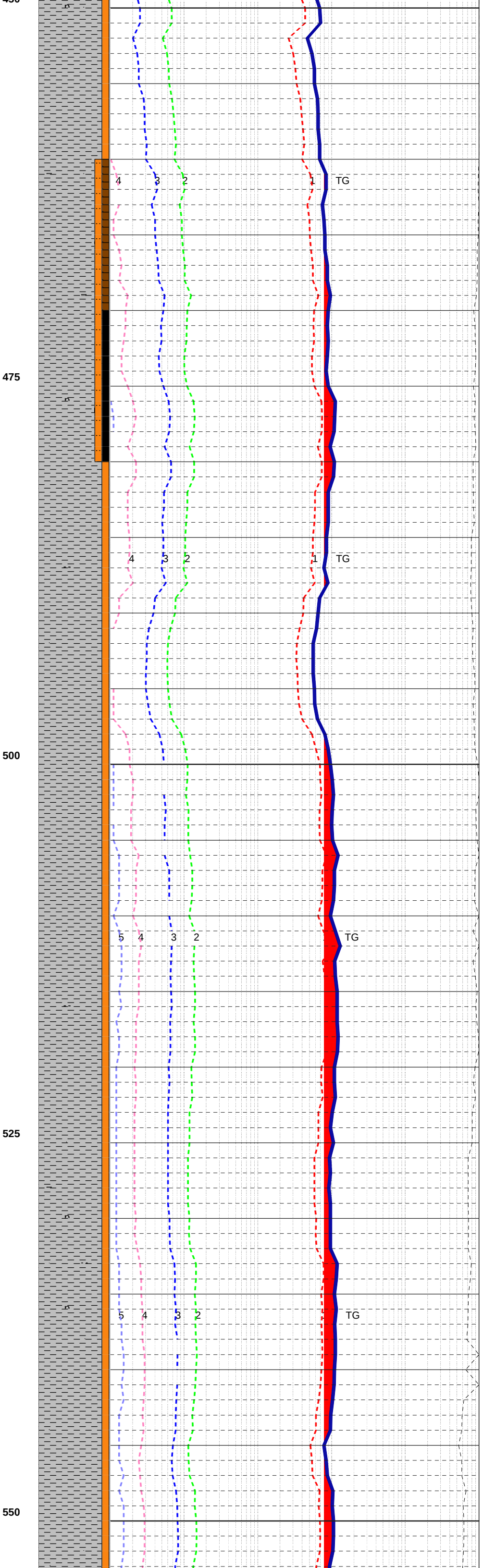
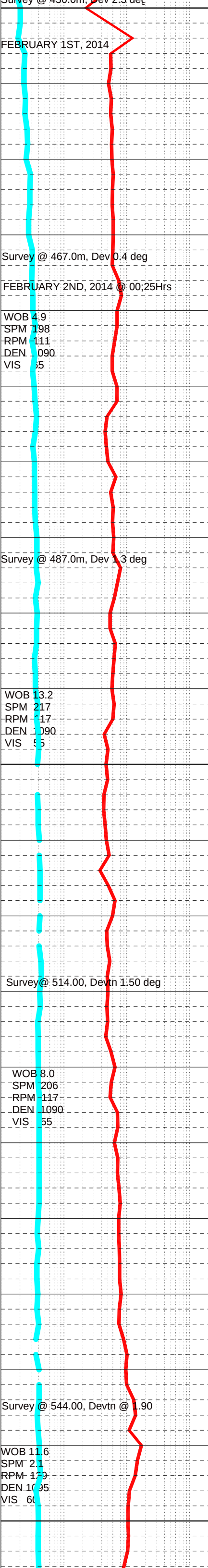


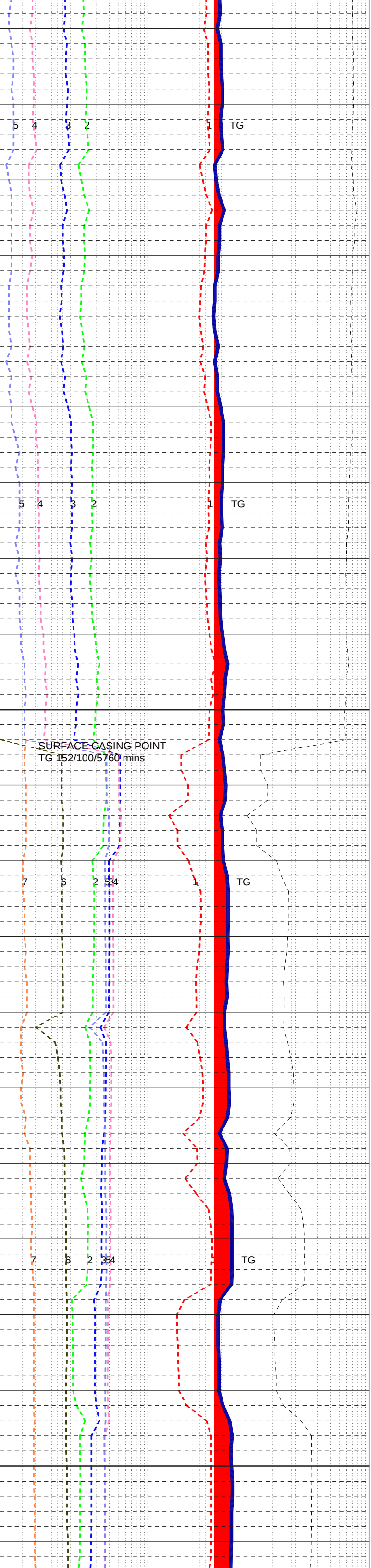
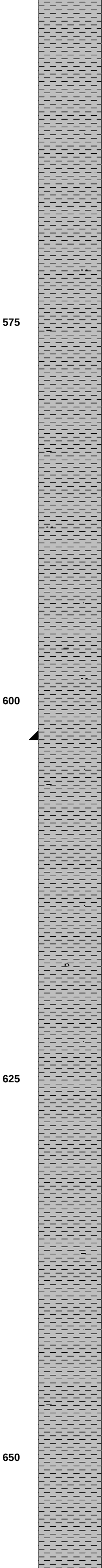
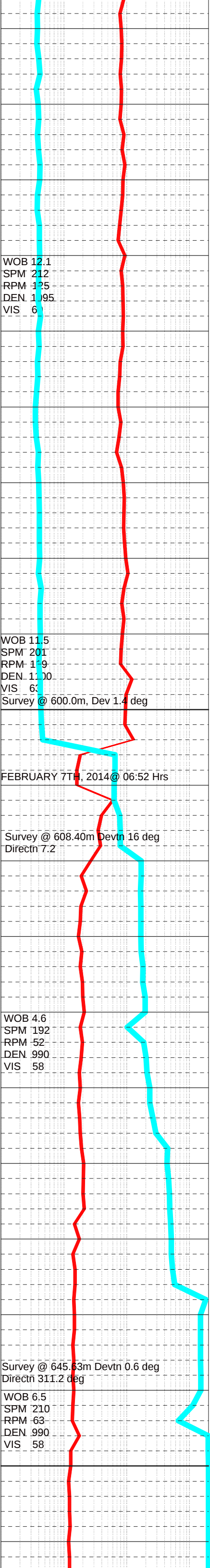


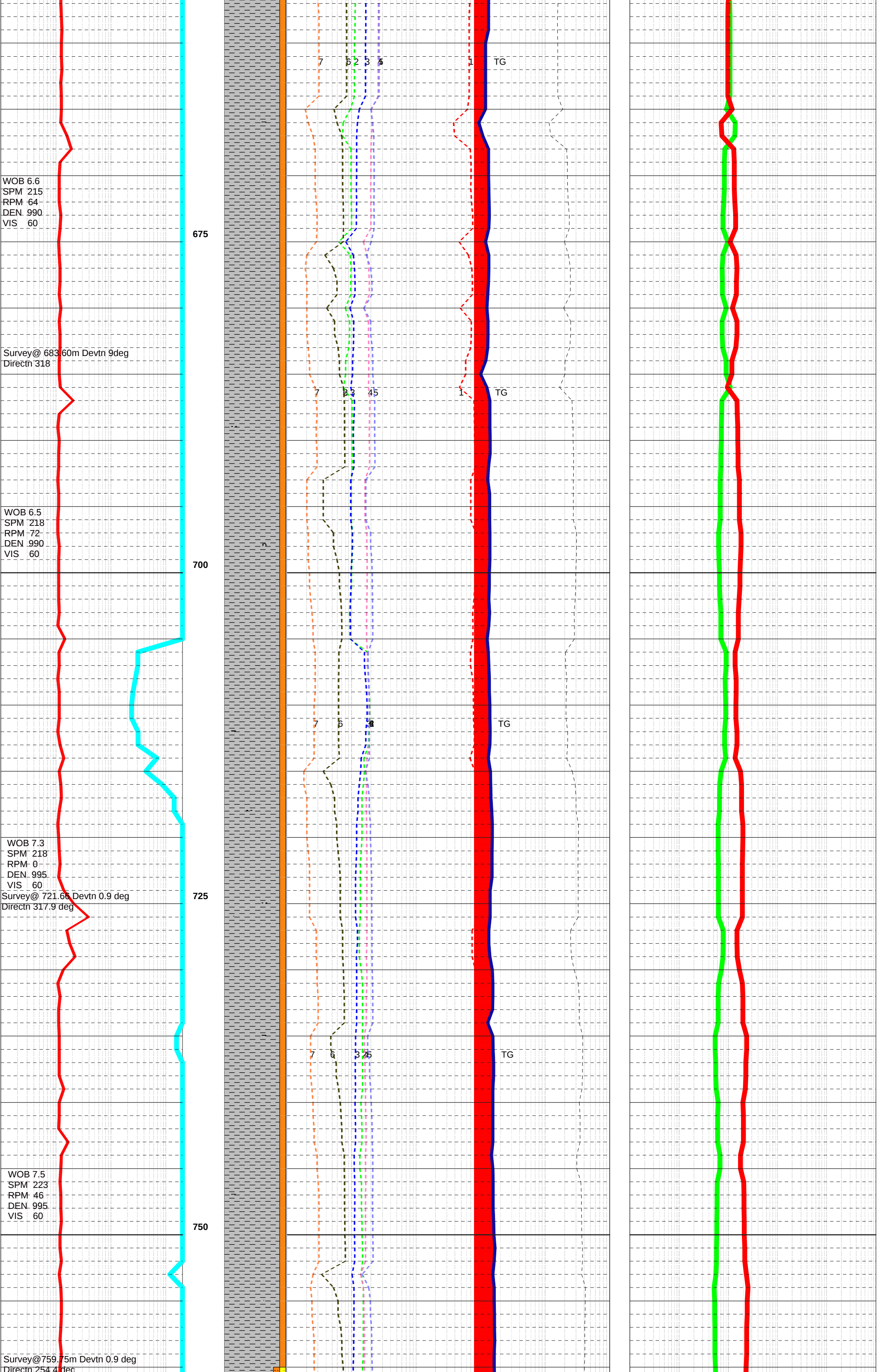


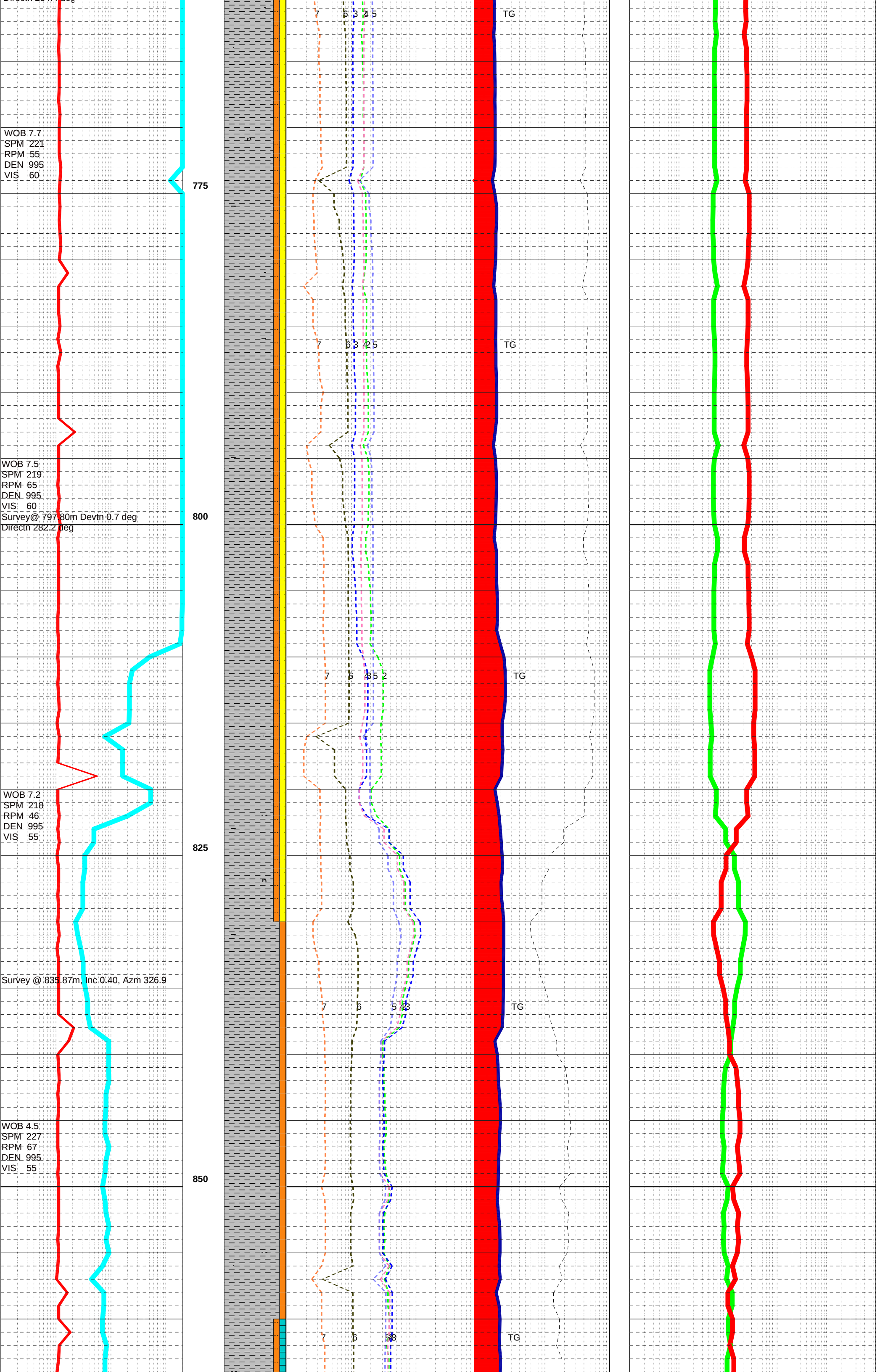


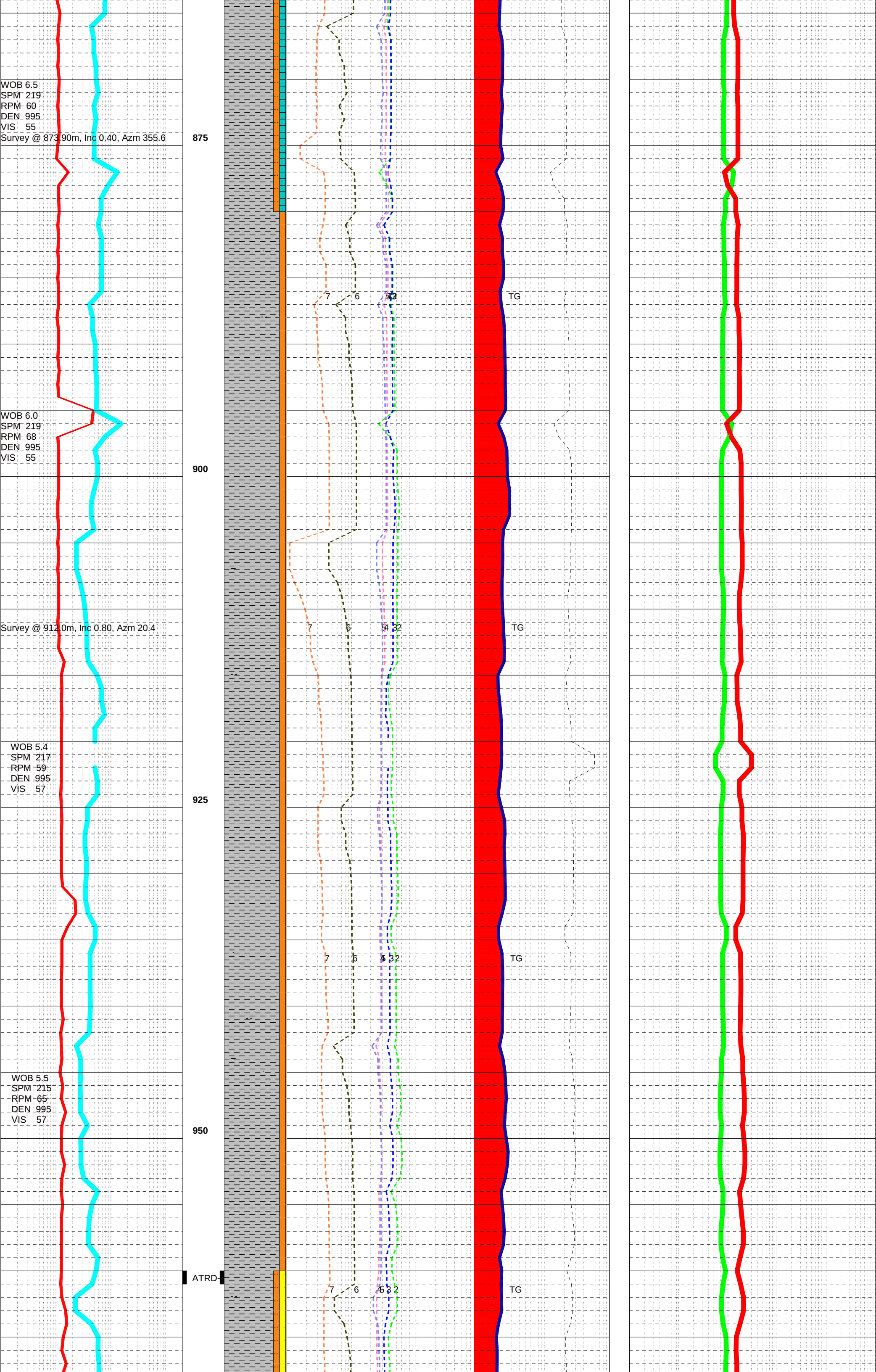




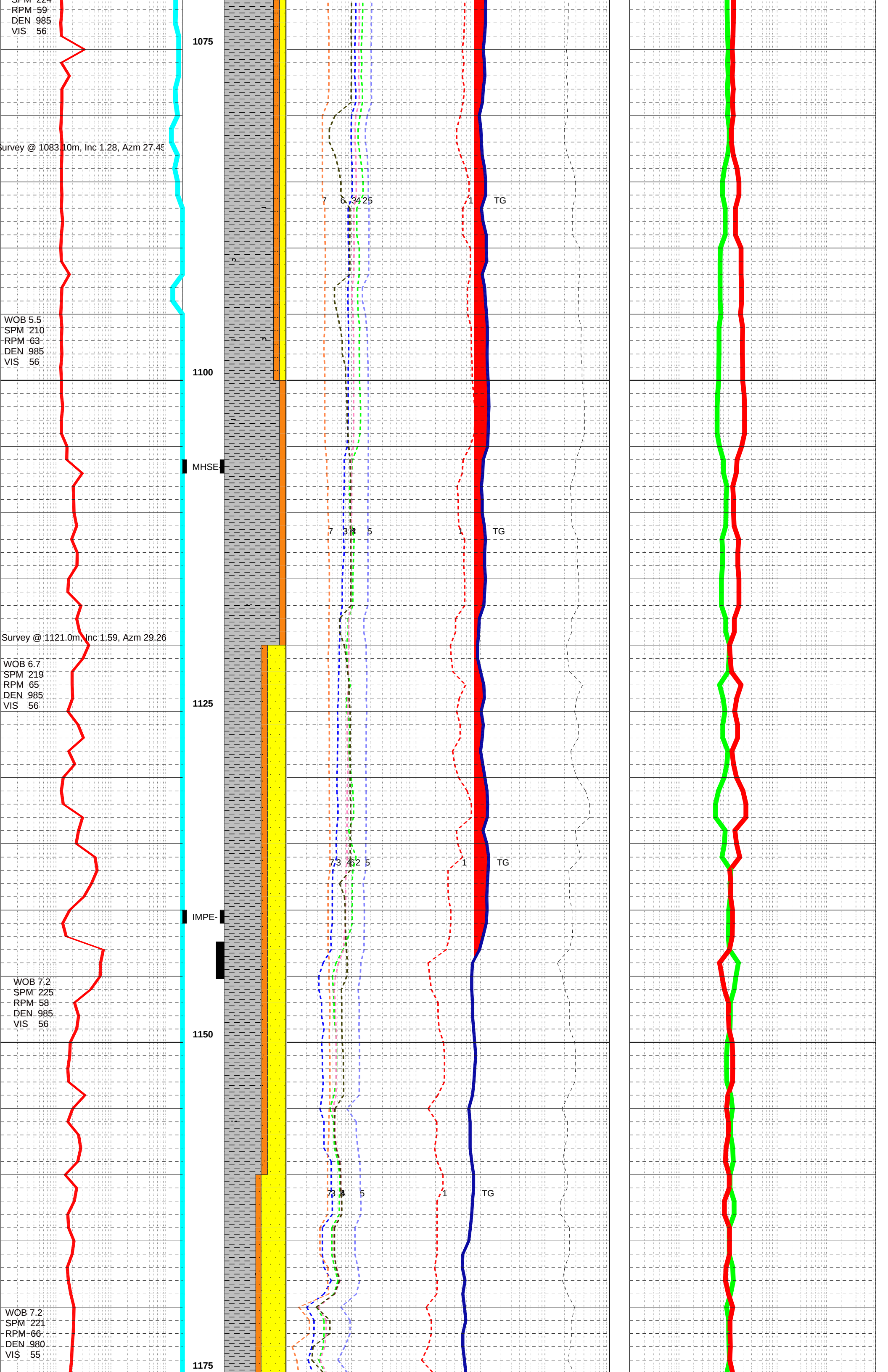


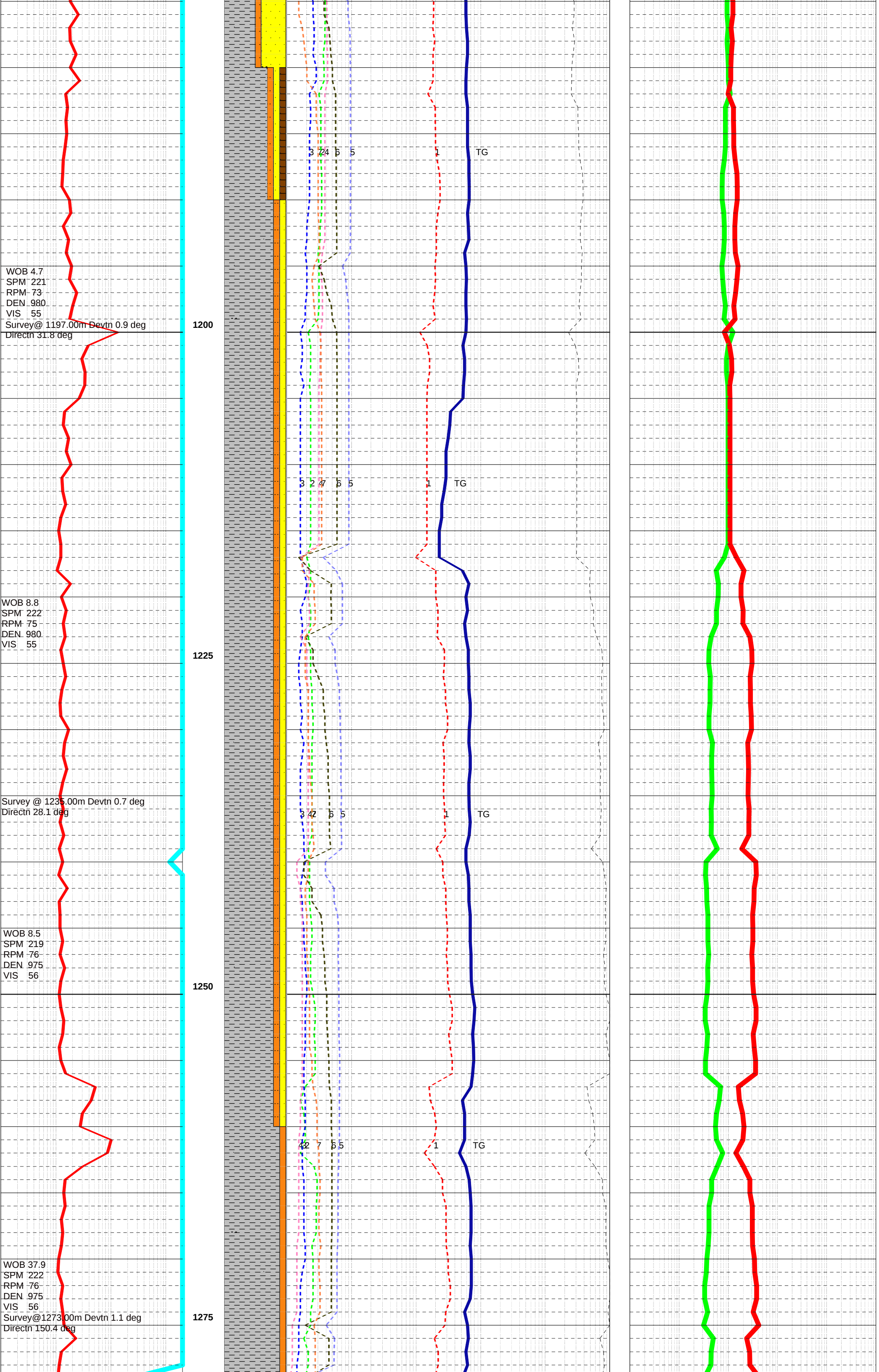


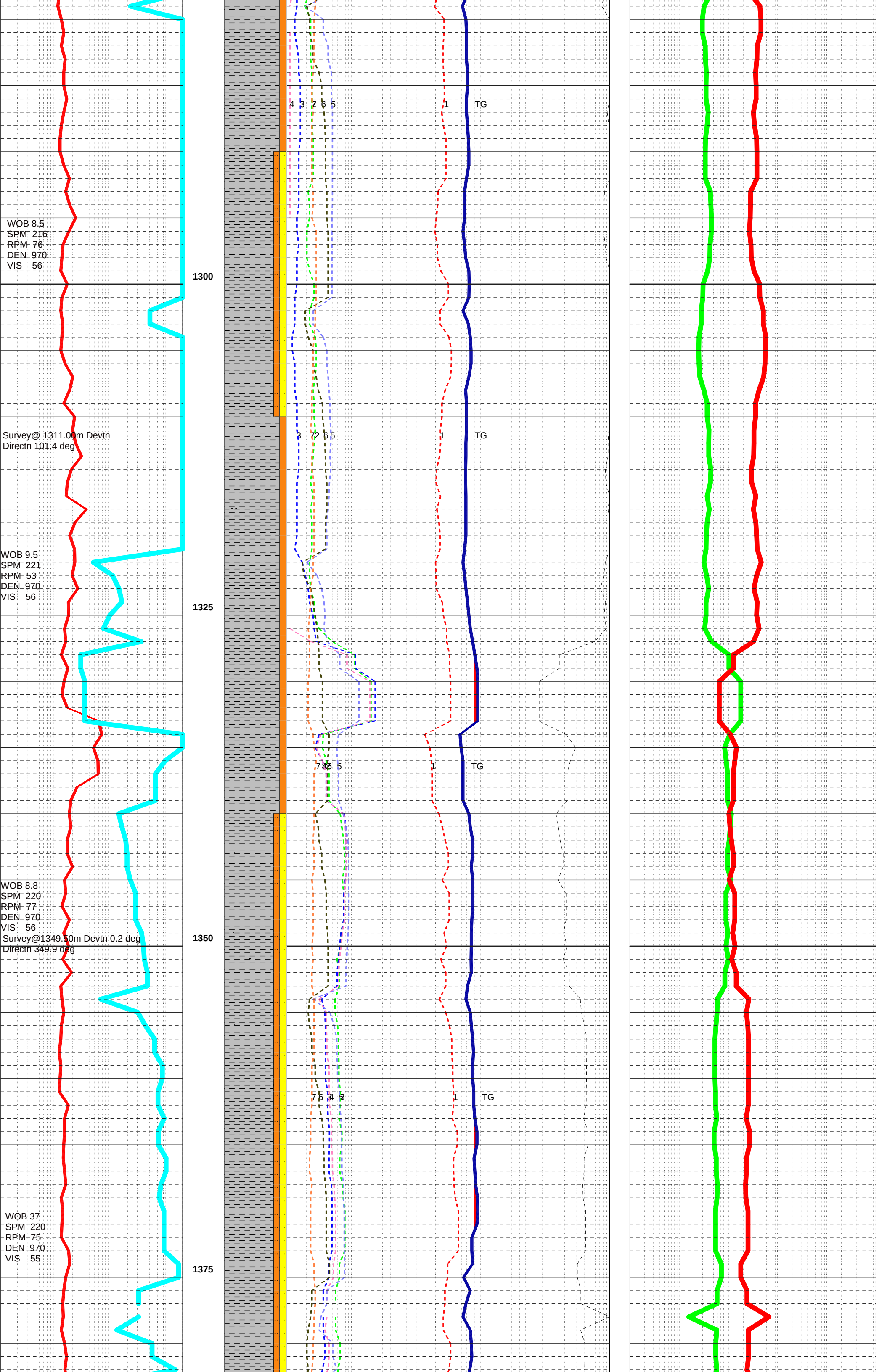


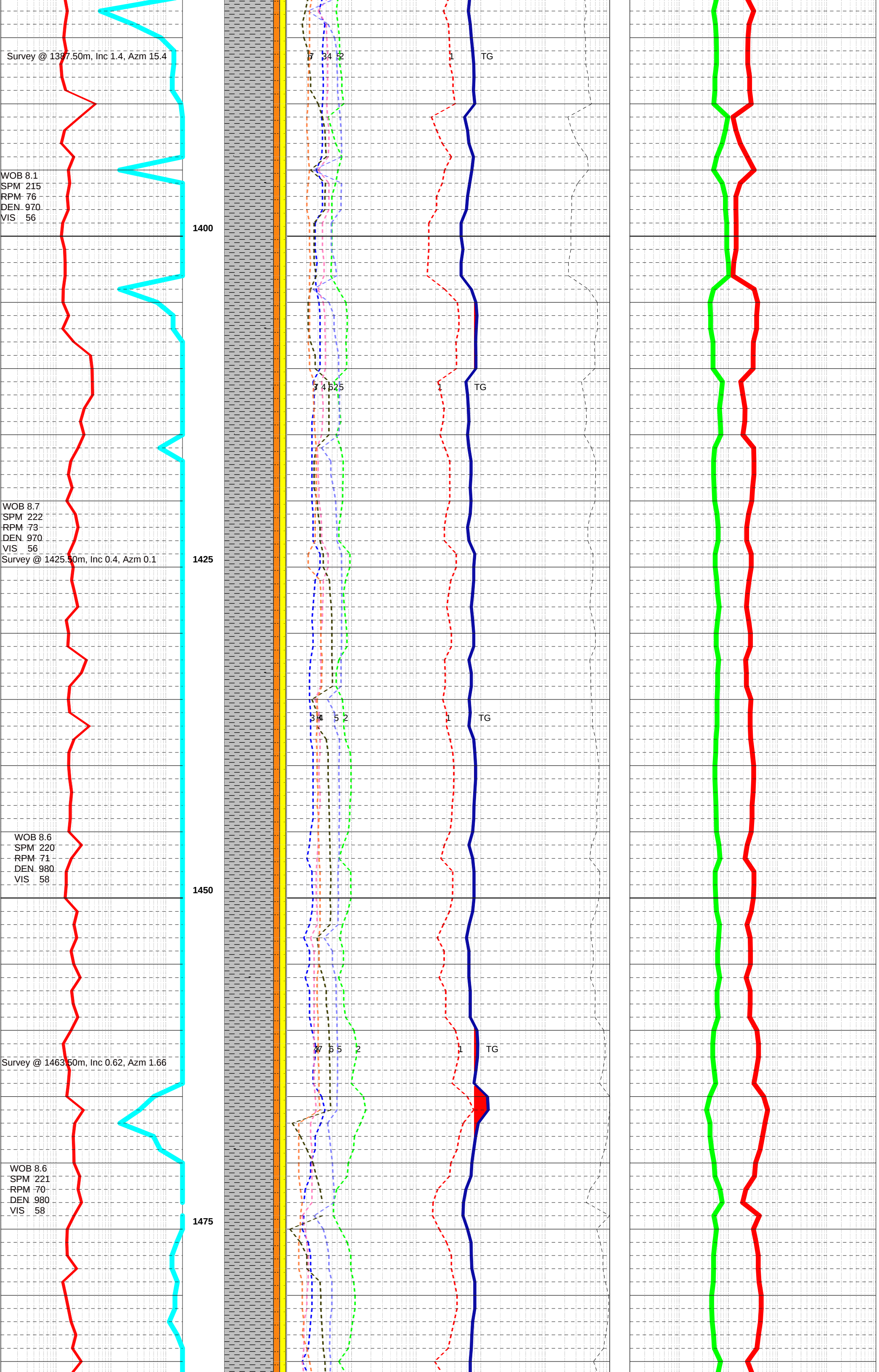


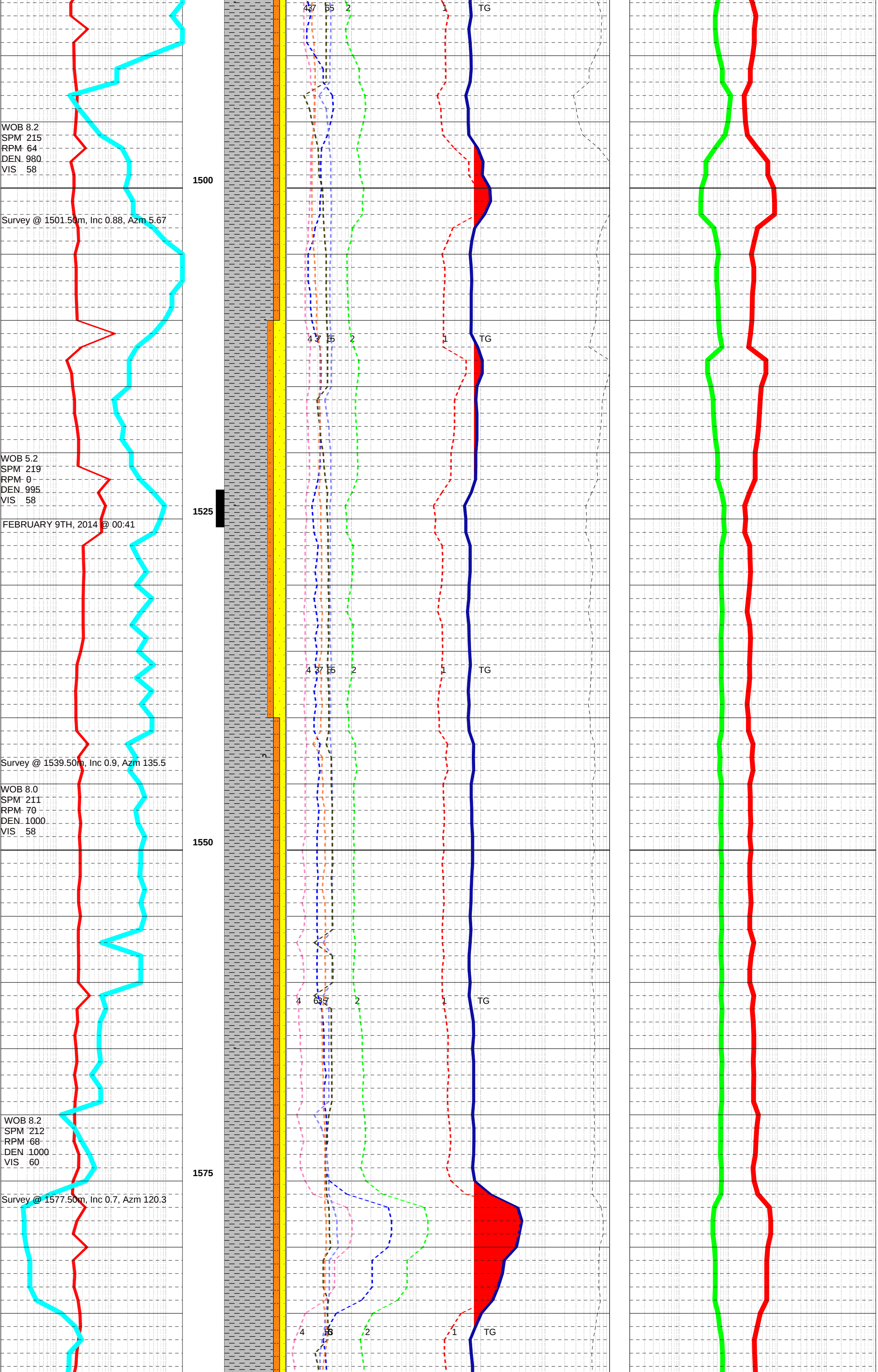


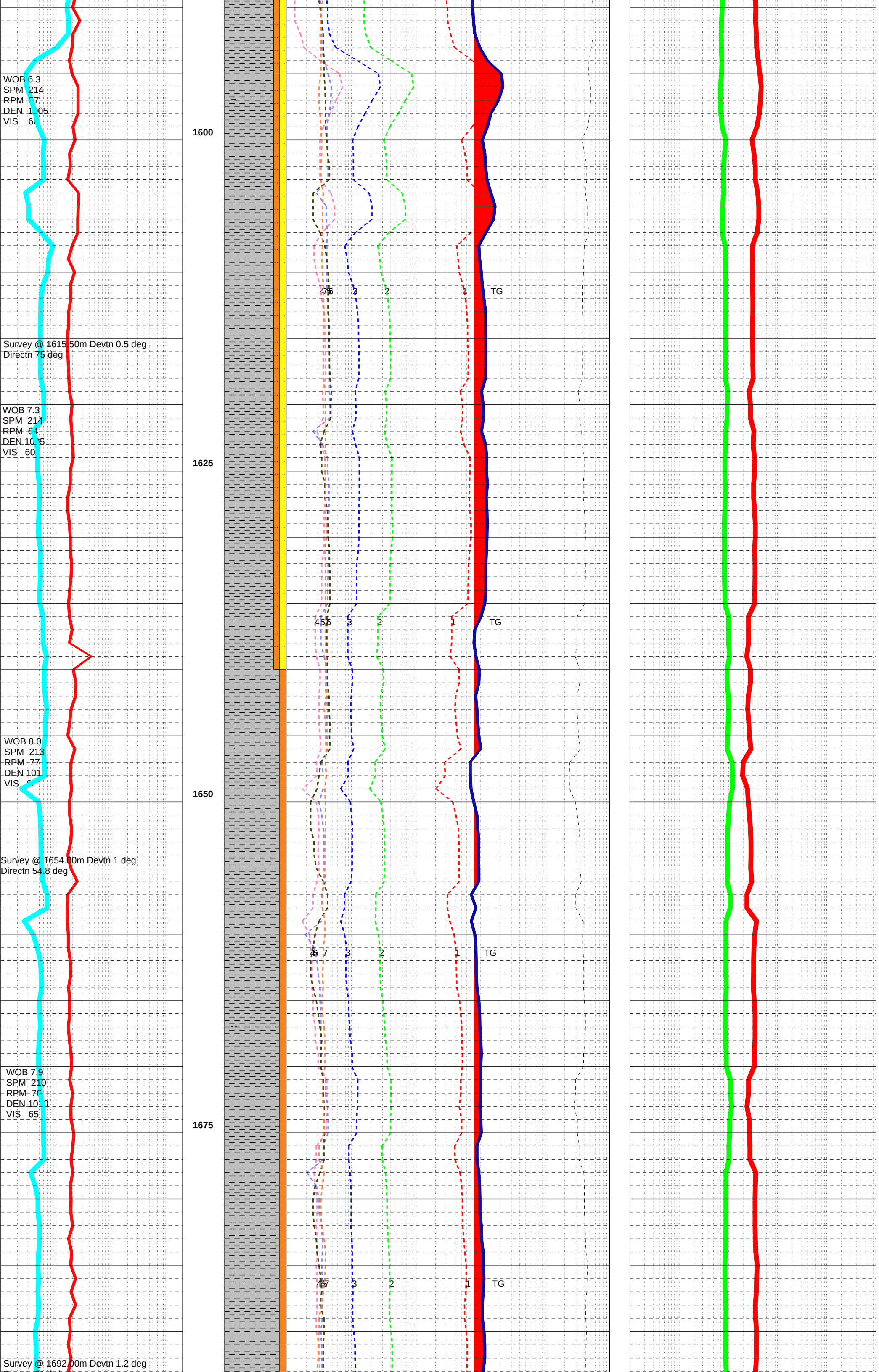


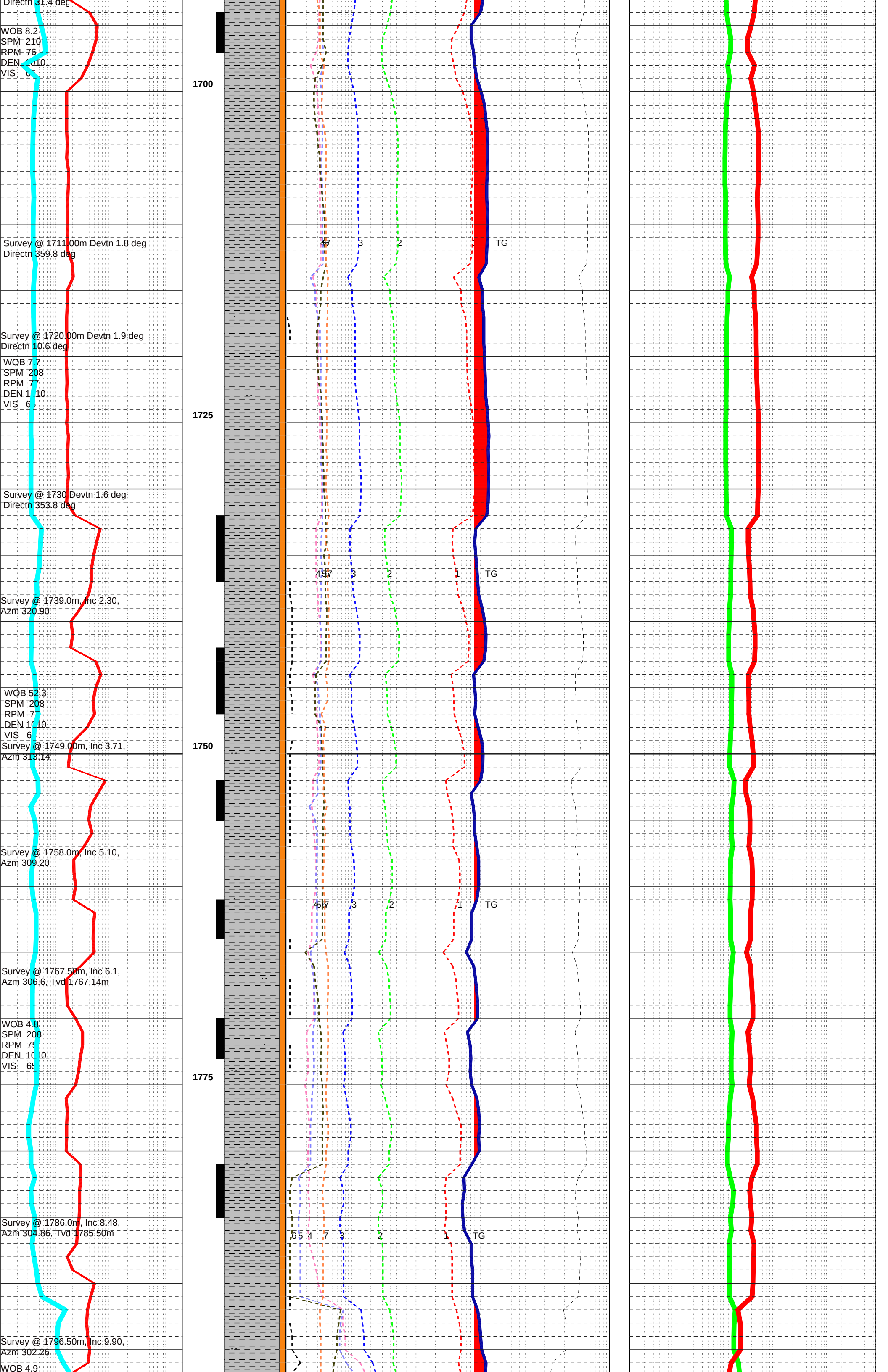


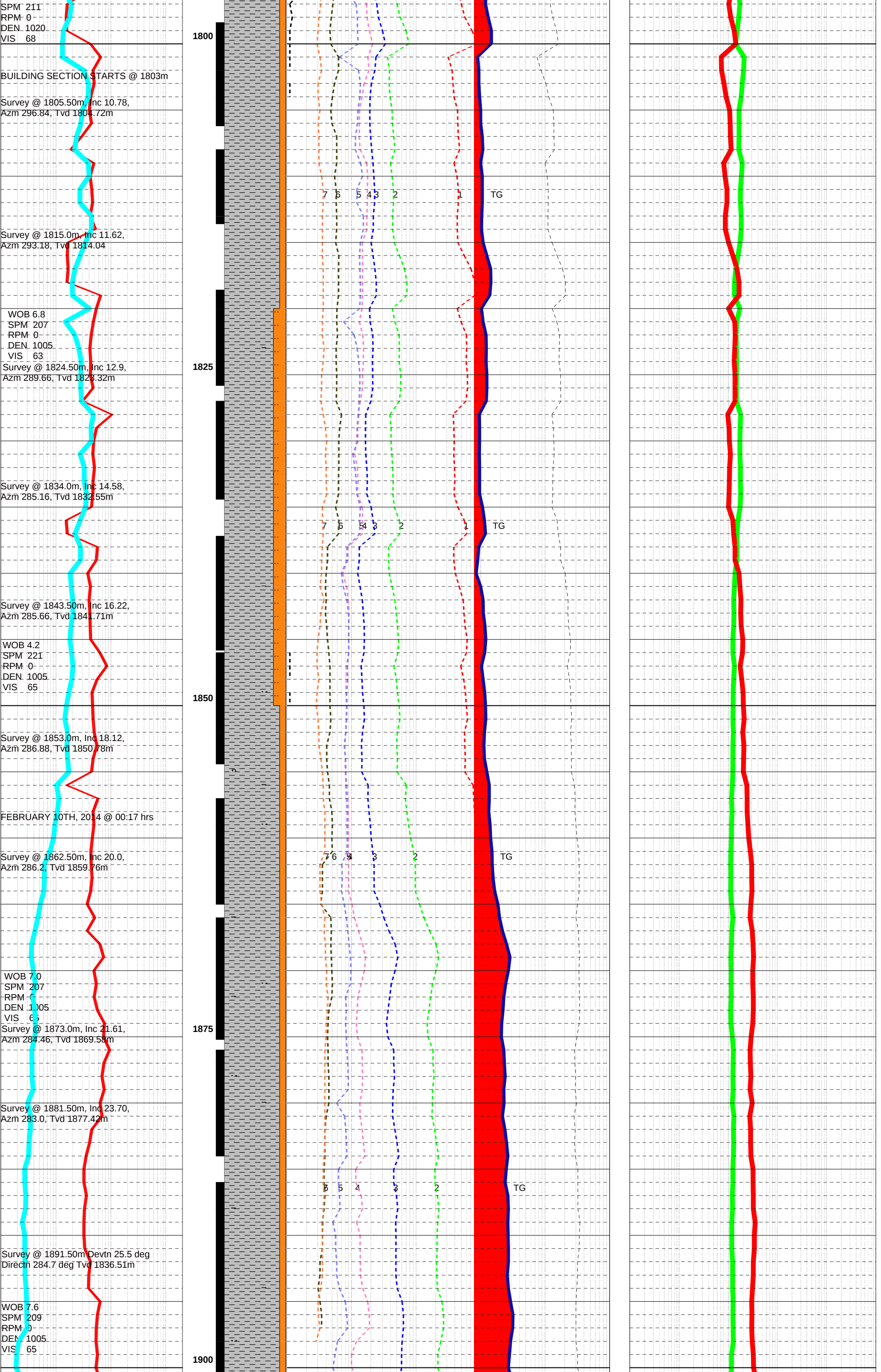


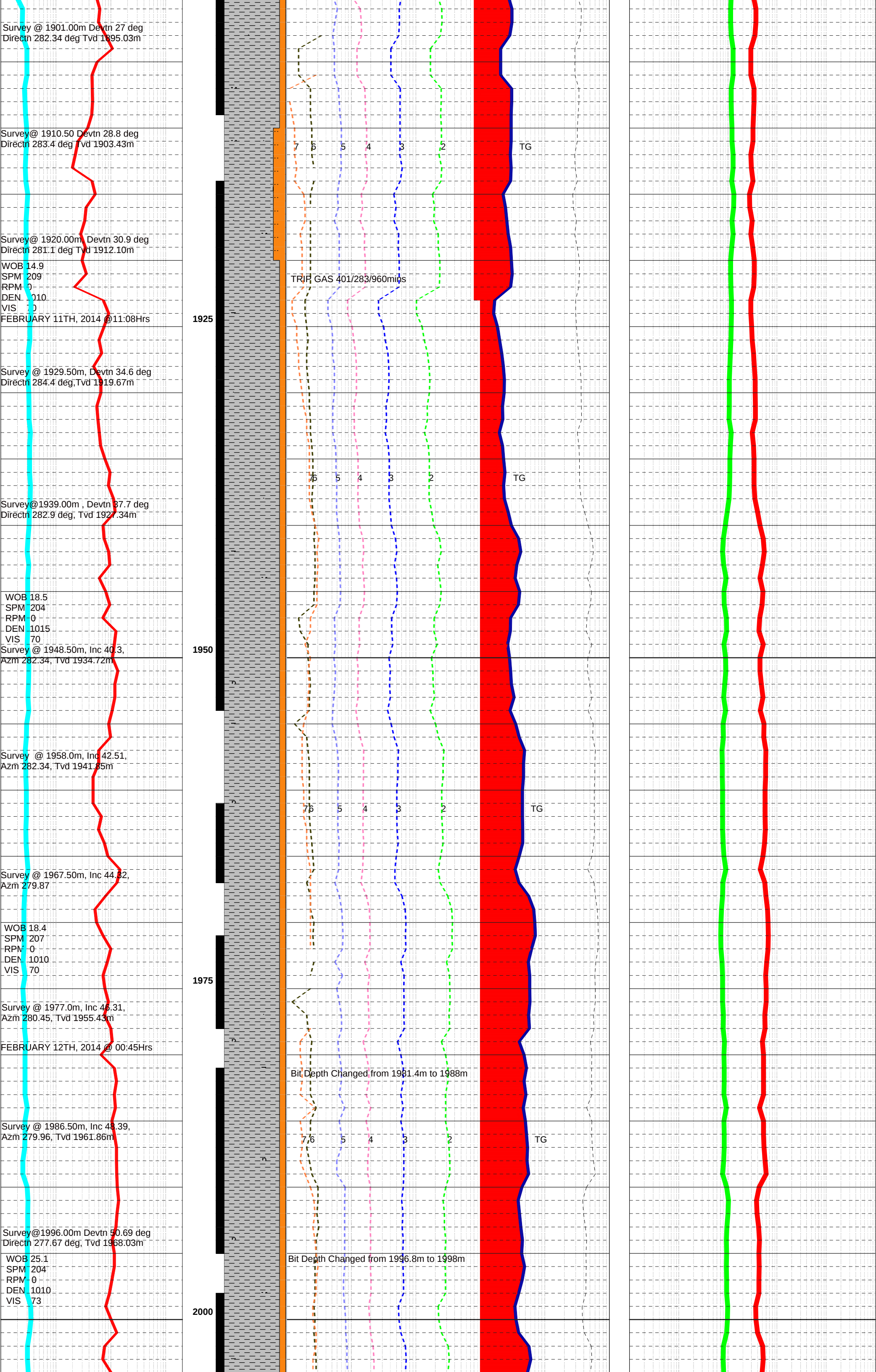












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Survey2 2024.50m Devtn 60.6 deg
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Survey @ 2062.50m, Inc 70.22,
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Survey @ 2072.0m, Inc 72.78,
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WOB	22.1
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Survey @ 2081.50m, Inc 75.3
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Survey @ 2100.50m, Inc 79.72,
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FEBRUARY 13TH , 2014 @ 00:02 Hrs

SDG{520/375/22mins}

TG

TG

TG

2025

2050

2075

2100

