



*Techlog Processed Interpretation

SonicScope Monopole Low & Monopole High Signal C0026A 6933.1 - 7362 m (MD 1:200)

* A Mark of Schlumberger

COMPANY: JAMSTEC
WELL: C0026A
FIELD: C0019/C0026
PREFECTURE: Miyagi
COUNTRY: Japan

Date Processed: 4-Oct-2024 Date Logged: 23-Sep-2024

Job Number: JPI-2024-006 Processed at: JPI

Well Location: C0019/C0026

Latitude: 37° 56' 20.989" N Longitude: 143° 54' 47.844"

Elevation: KB: 0 DF: 28.50 m GL: -6898 m

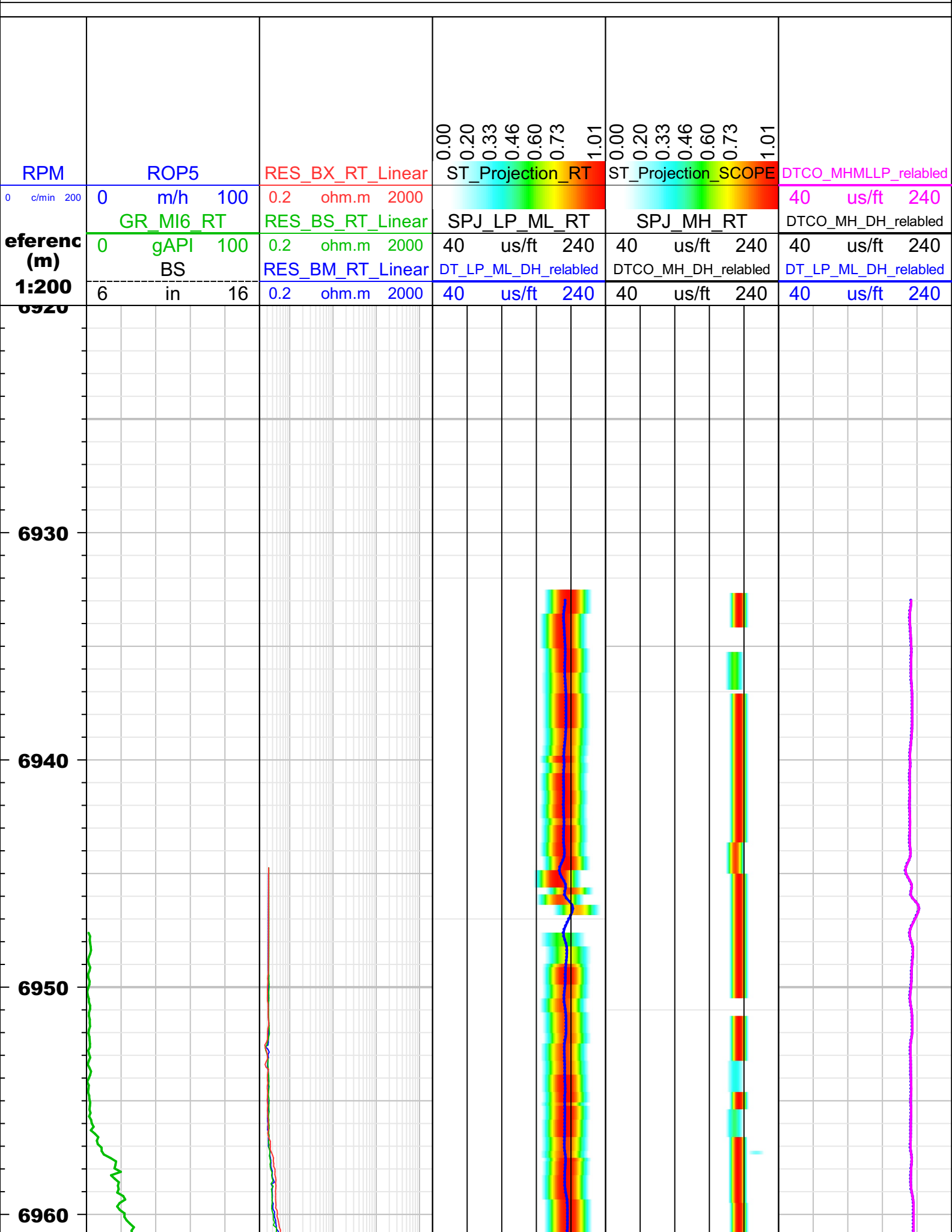
FOLD HERE: The well name, location and borehole reference data were furnished by the customer.

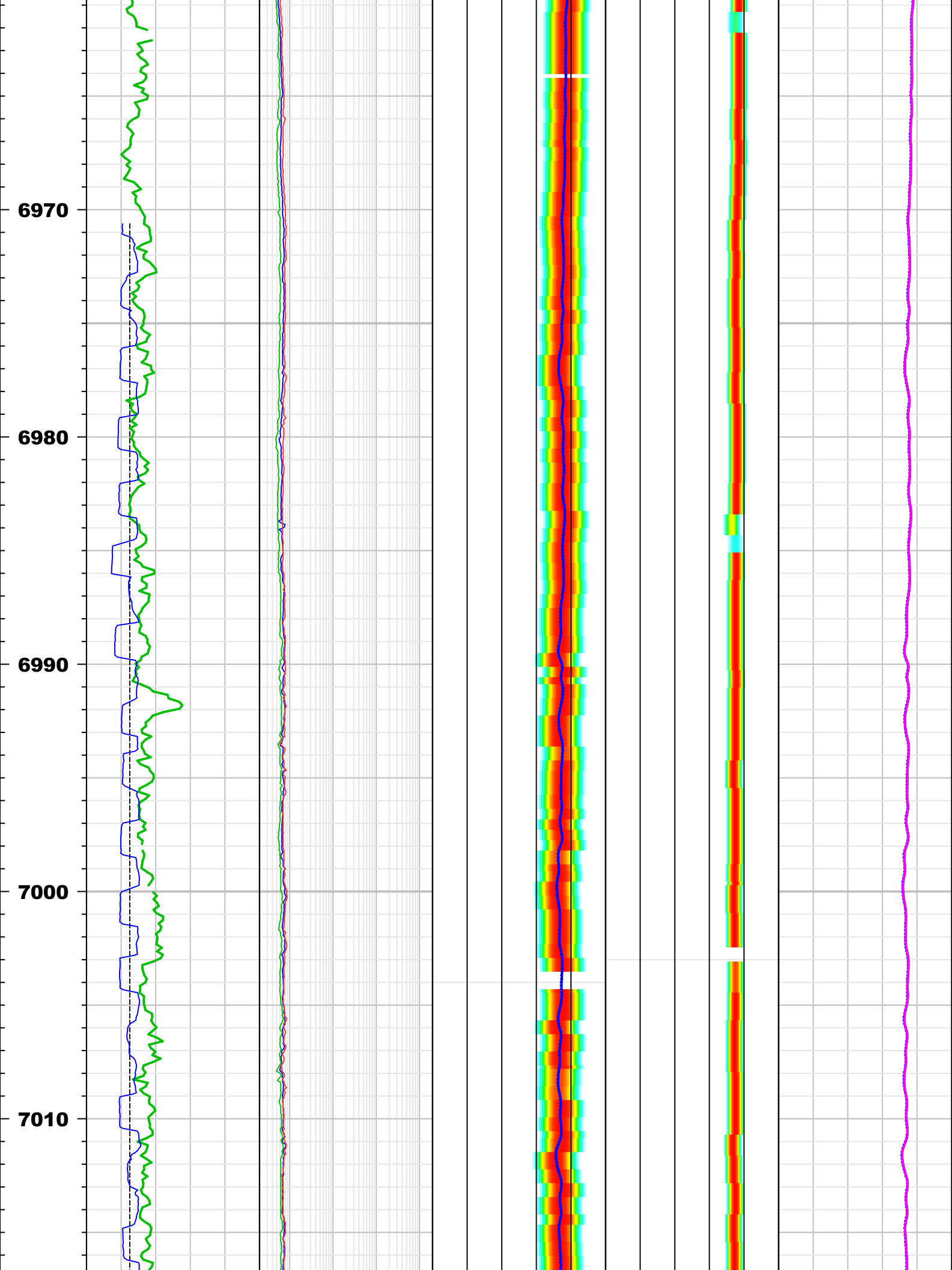
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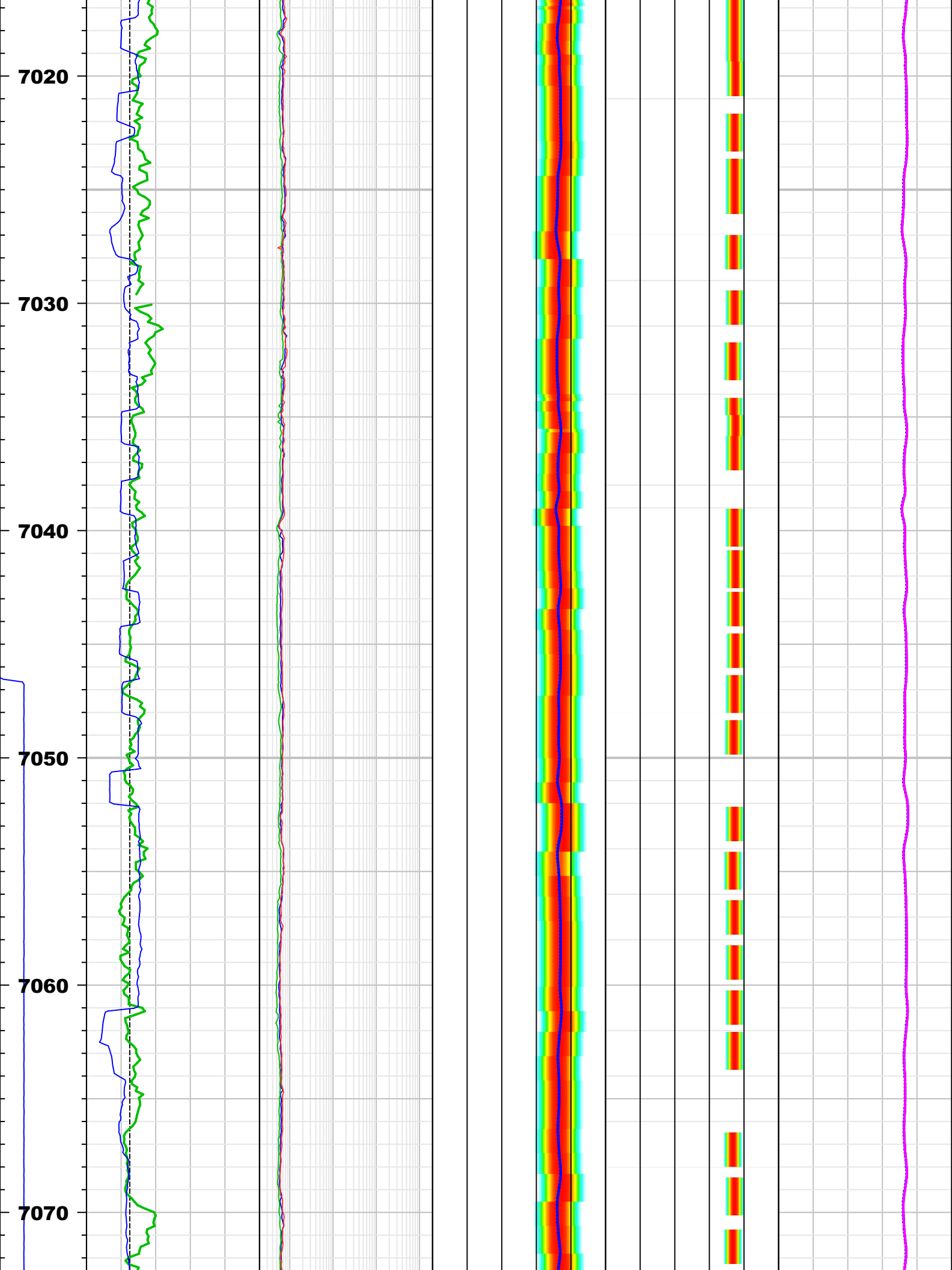
Svc. Order #: Location:	Interpretation Center: Techlog Vers: 2022.2.2	Analyst: Lingdan Xia
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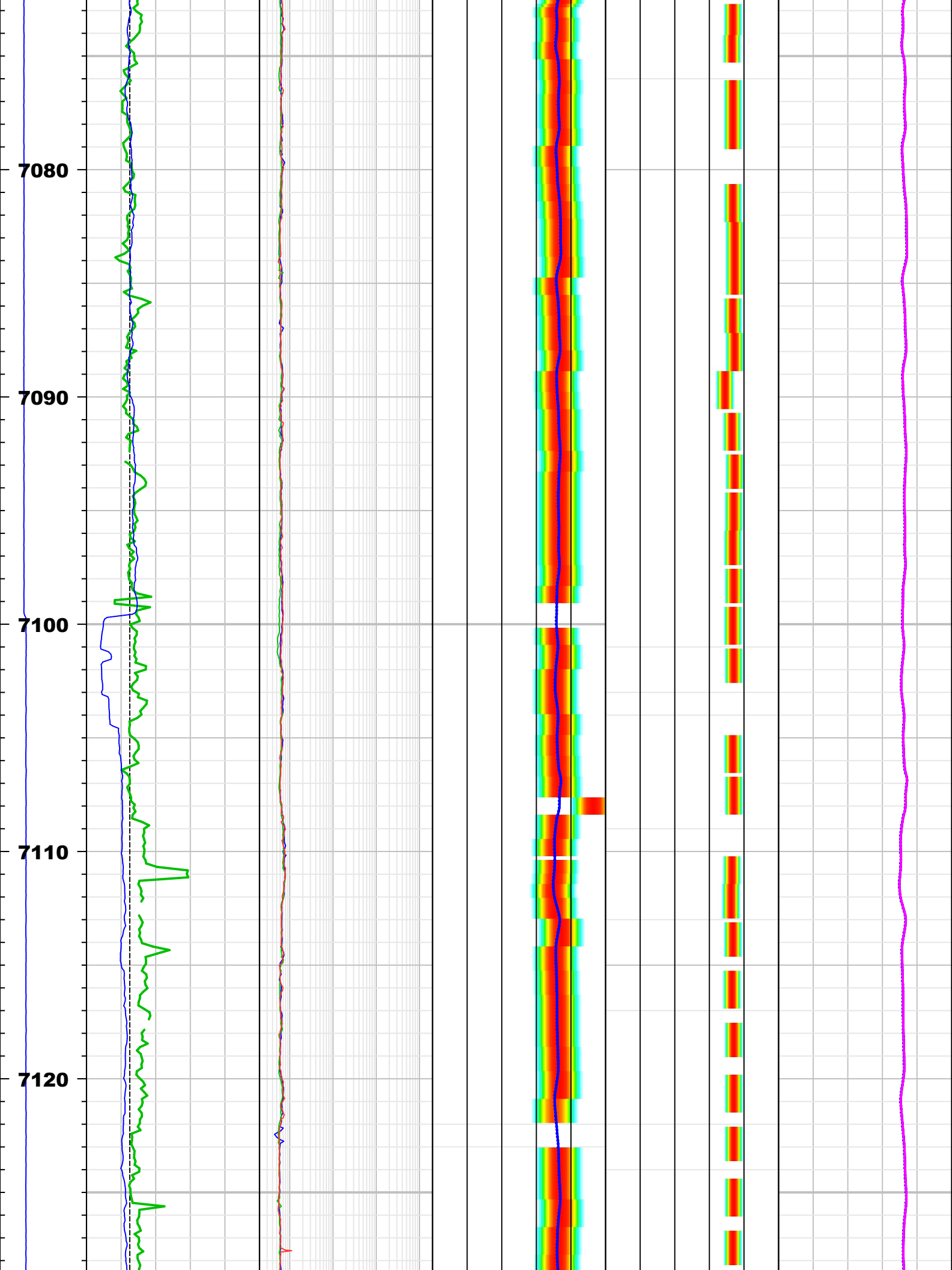
Remarks:

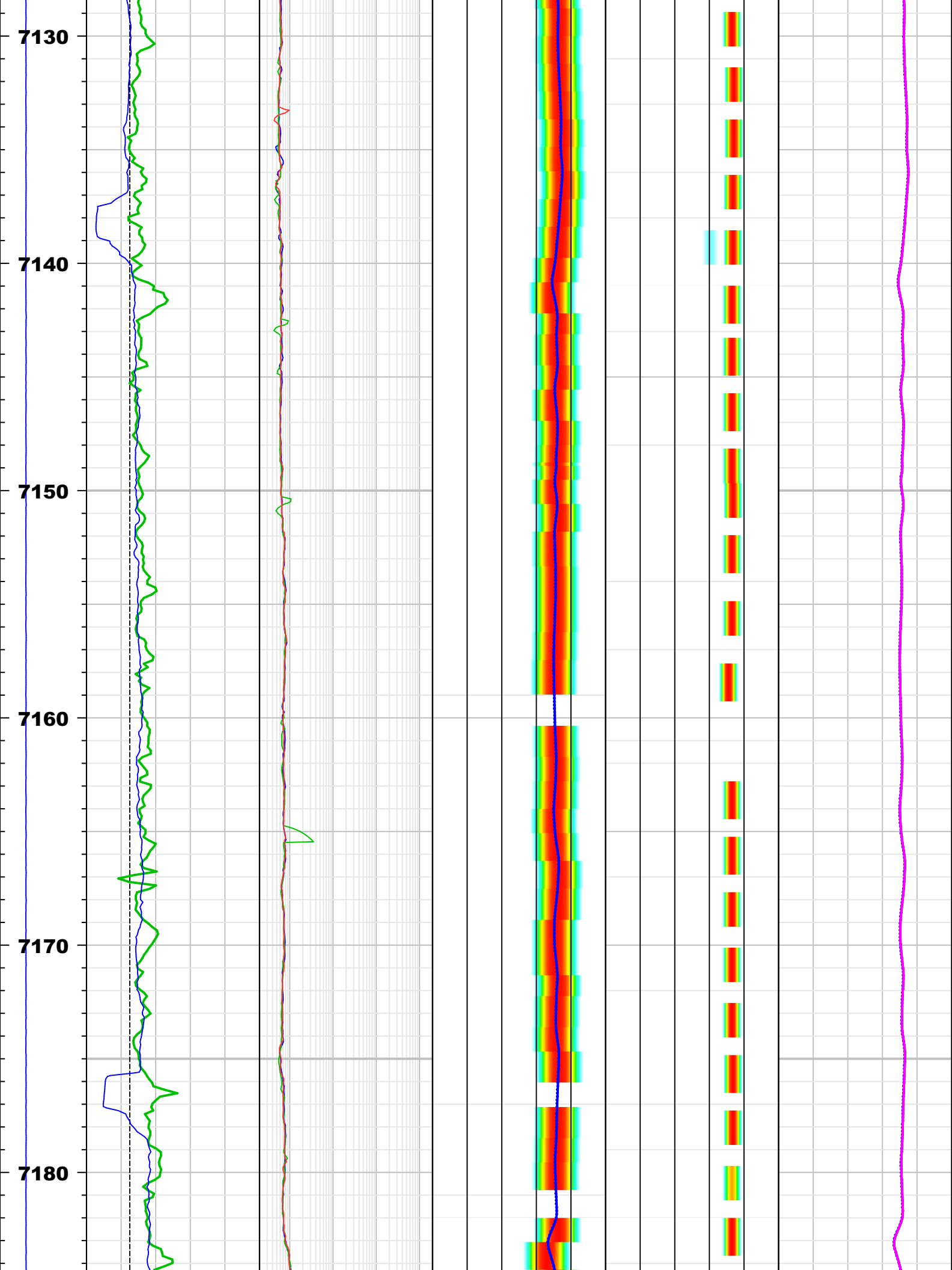
- This is 8.5in section drilling pass processed SonicScope slowness.
- Data presented is Real Time data acquired while drilling.
- Permanent Datum: Mean Sea Level, Logging Measured from Drill Floor.
- The objective of SonicScope is to measure formation slowness.
- Final compressional slowness (DTCO_MHMLLP_relabeld) is merged from Monopole High RT signal (below 7344.16mMD) and Monopole Low Leaky-P RT signal (above 7344.16mMD)

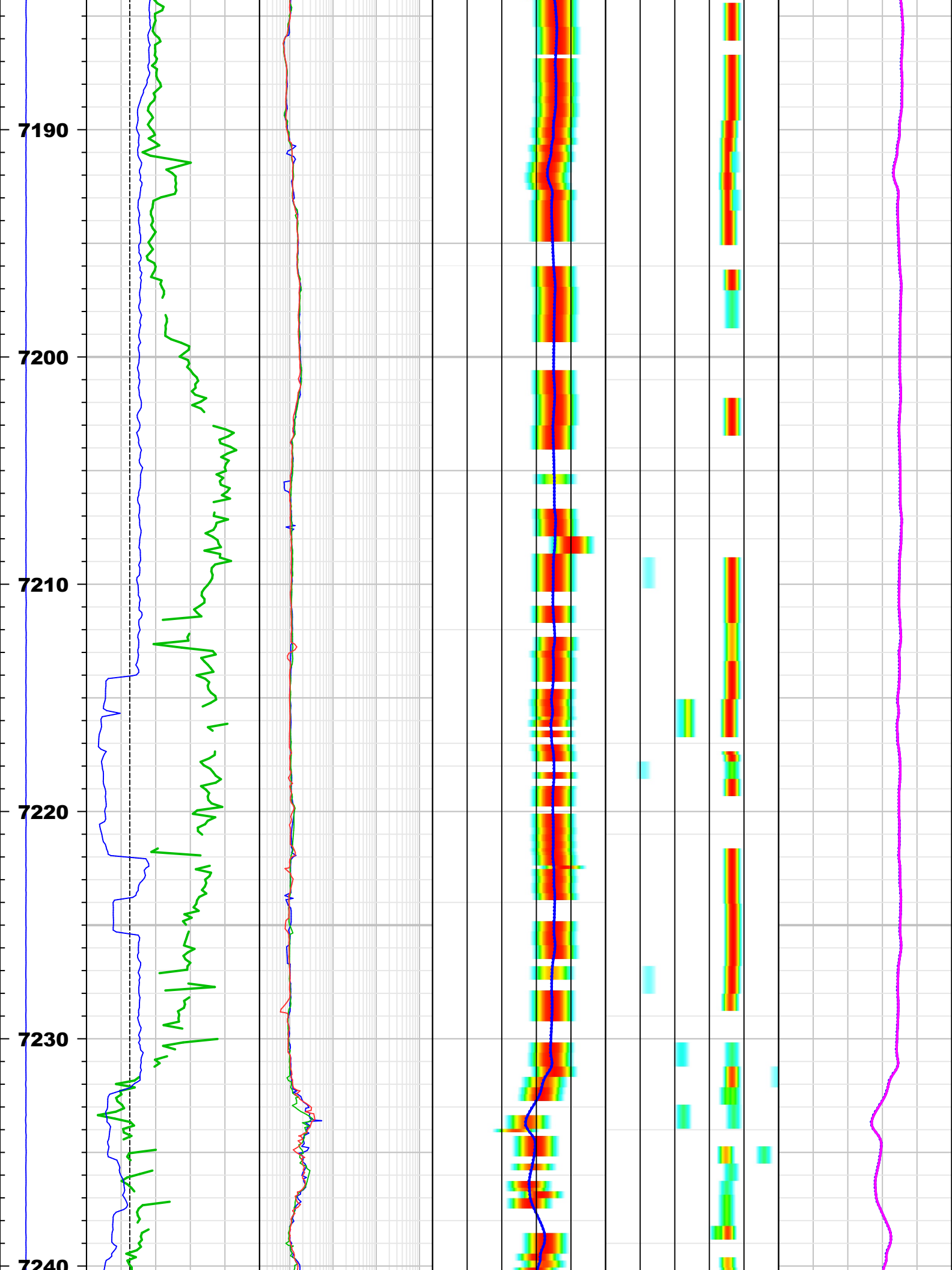


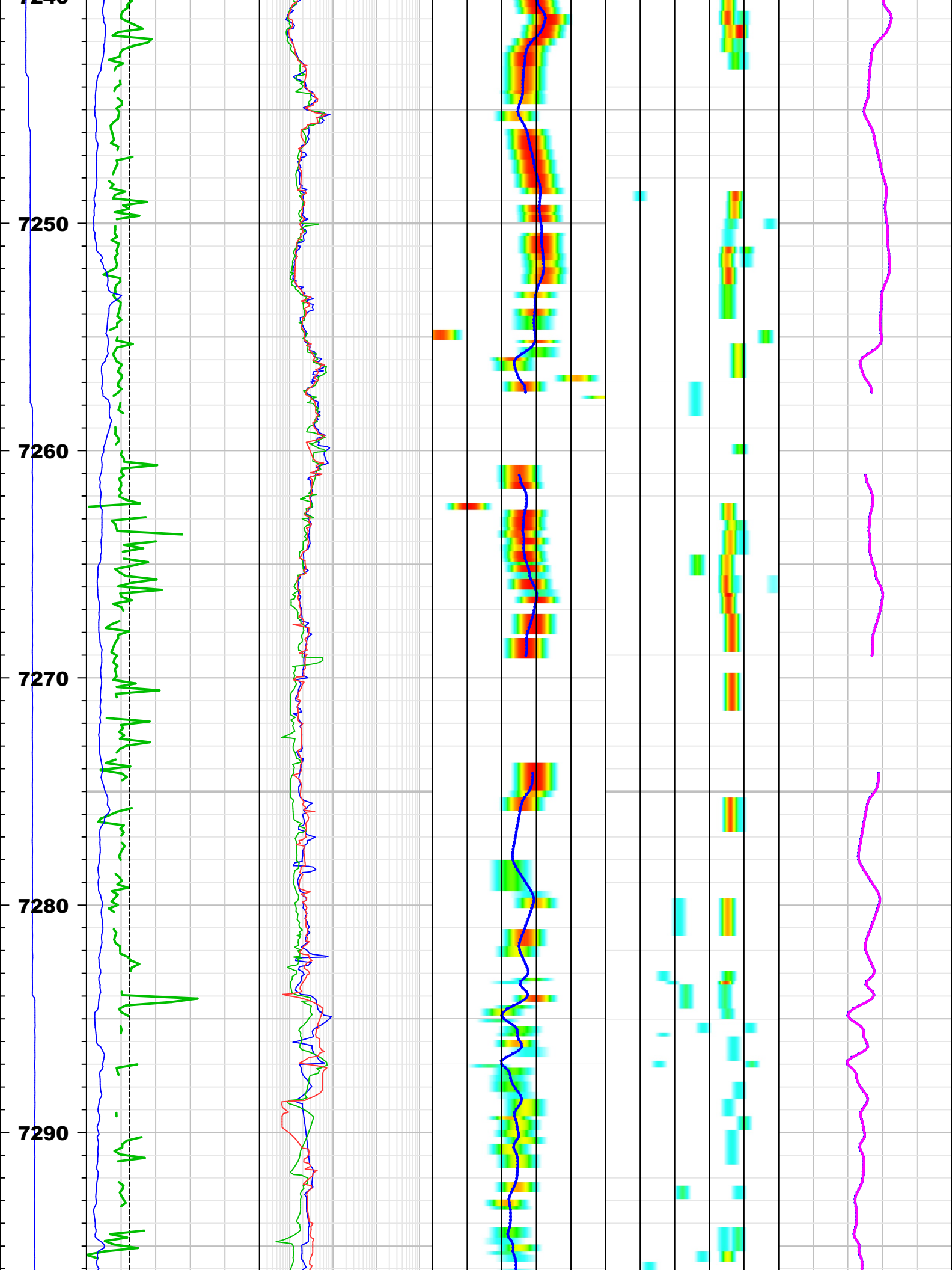


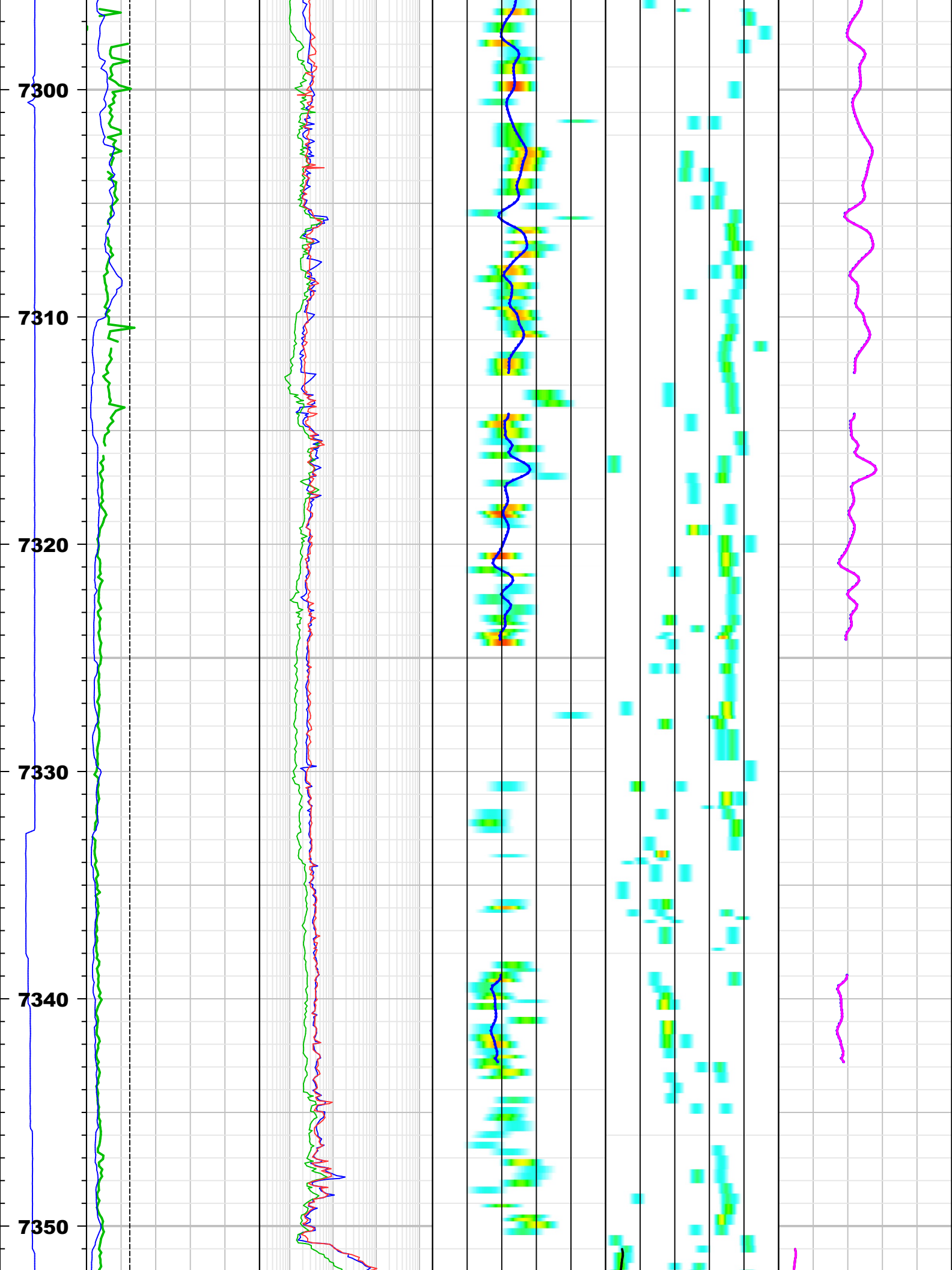


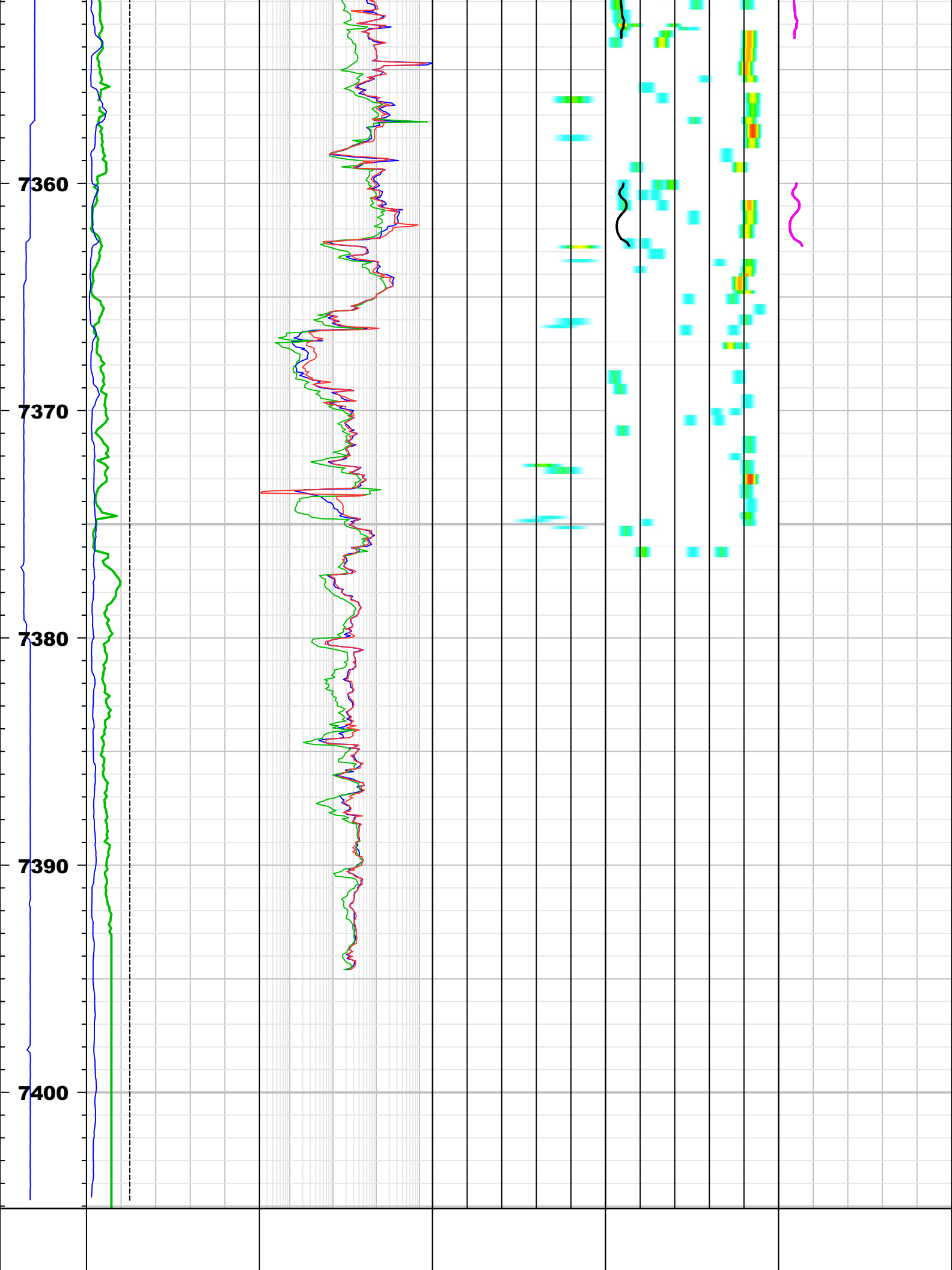












			0.00 0.20 0.33 0.46 0.60 0.73 1.01	0.00 0.20 0.33 0.46 0.60 0.73 1.01	
RPM	ROP5	RES_BX_RT_Linear	ST_Projection_RT	ST_Projection_SCOPE	DTCO_MHMLLP_relabled
0 c/min 200	0 m/h 100	0.2 ohm.m 2000			40 us/ft 240
eferenc (m) 1:200	GR MI6 RT	RES_BS_RT_Linear	SPJ_LP_ML_RT	SPJ_MH_RT	DTCO_MH_DH_relabled
	0 gAPI 100	0.2 ohm.m 2000	40 us/ft 240	40 us/ft 240	40 us/ft 240
	BS	RES_BM_RT_Linear	DT_LP_ML_DH_relabled	DTCO_MH_DH_relabled	DT_LP_ML_DH_relabled
	6 in 16	0.2 ohm.m 2000	40 us/ft 240	40 us/ft 240	40 us/ft 240

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Japan

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Surface Location:

37° 56' 20.989" N 143° 54' 47.844" E

Elevations:

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API Number:

