



*Techlog Processed Interpretation

MicroScope Processed eCaliper

C0026A

6956.1 - 7393.7m (MD 1:500)

* 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: JPJ-2024-006 Processed at: JPJ

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.

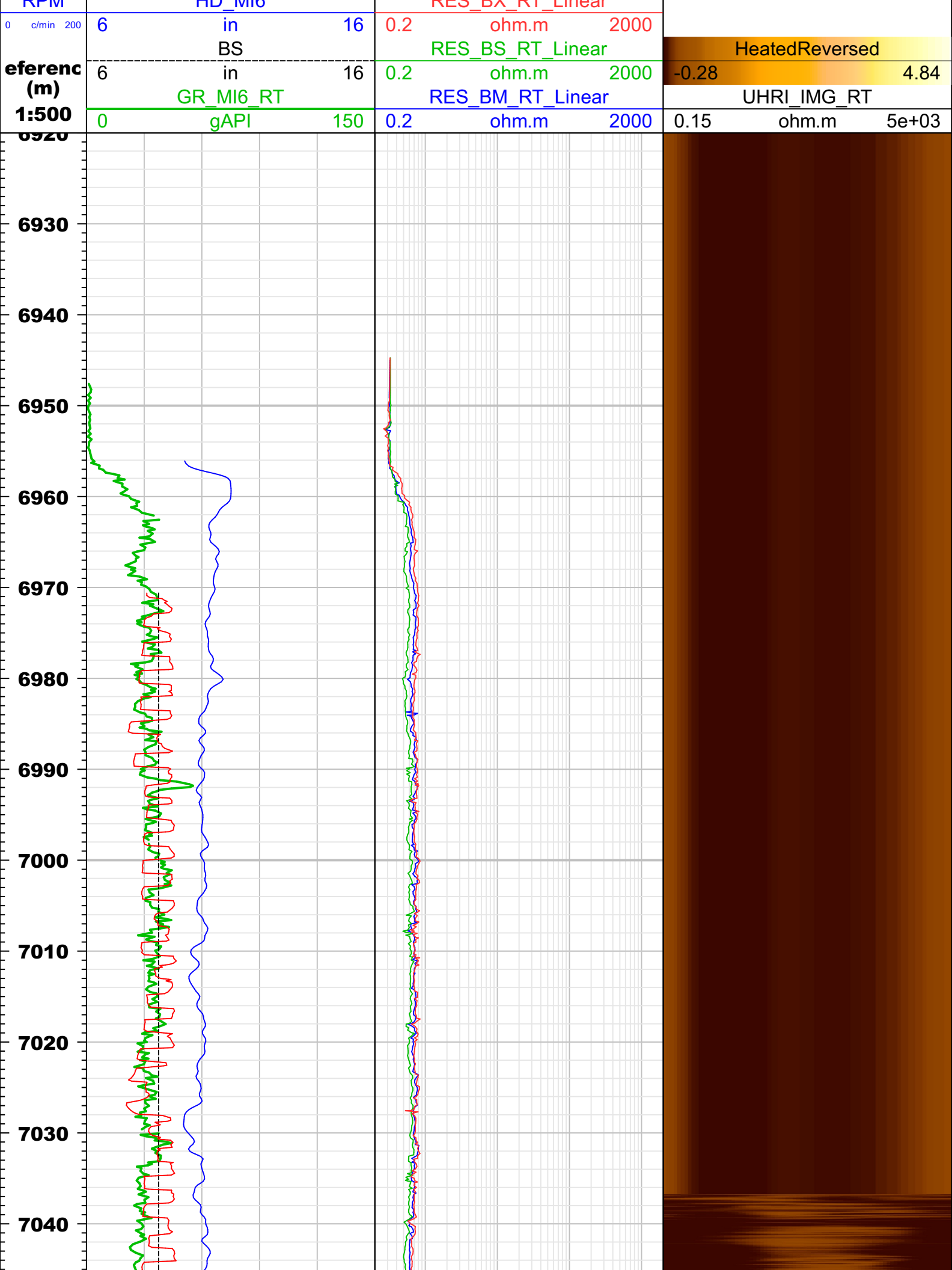
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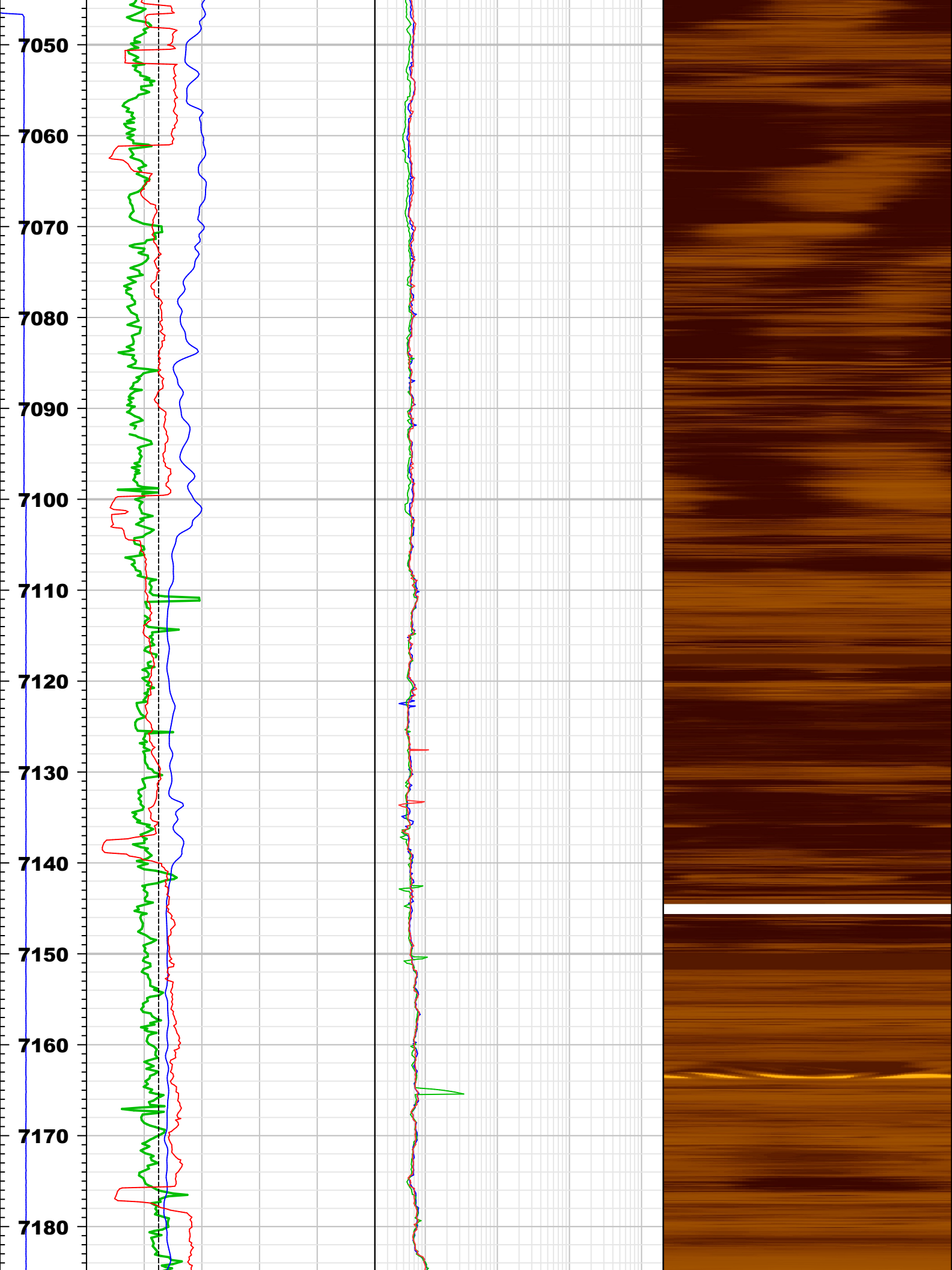
Svc. Order #:	Interpretation Center:	Analyst: Lingdan Xia	
Location:	Techlog Vers: 2022.2.2		

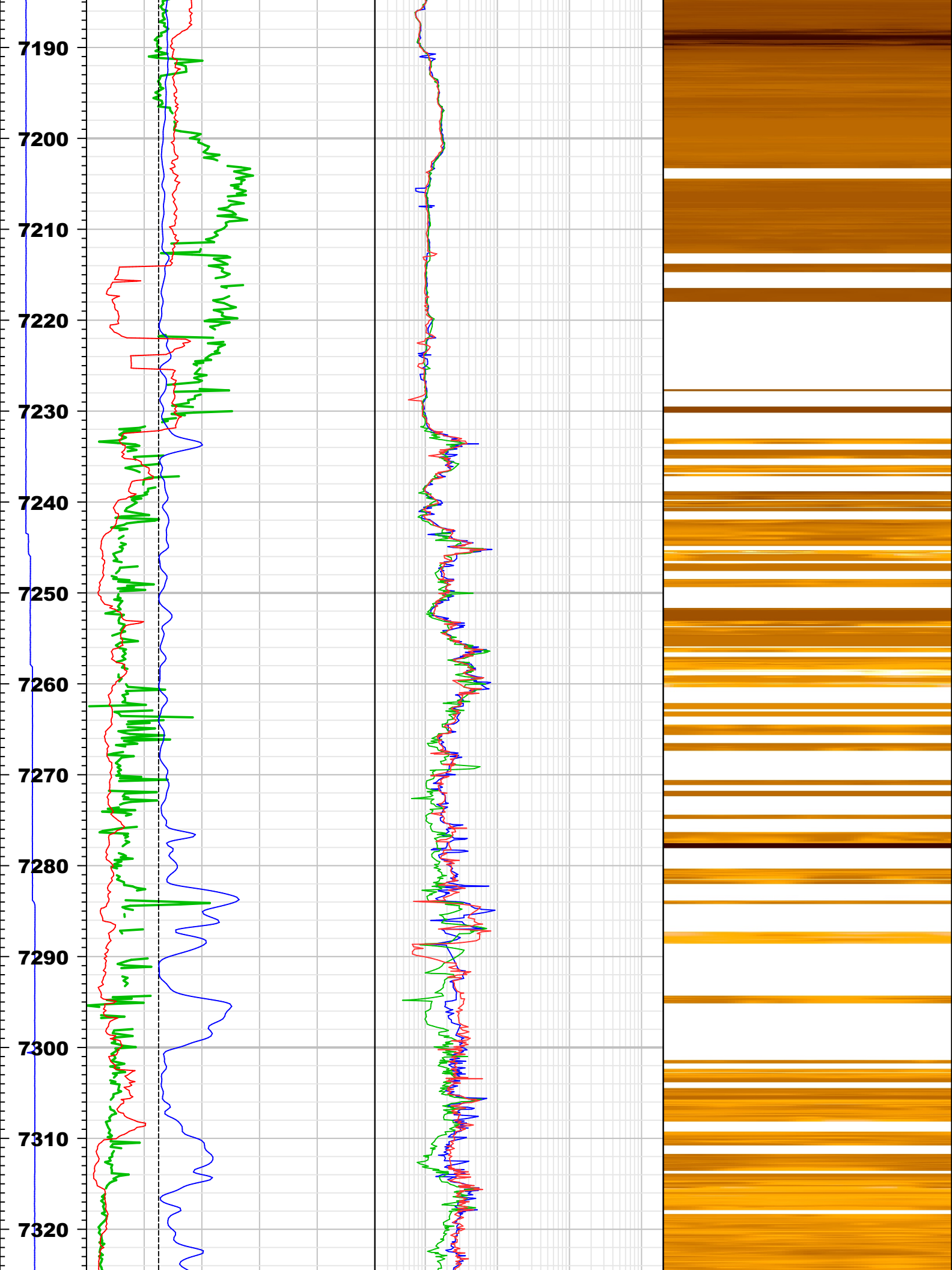
Remarks:

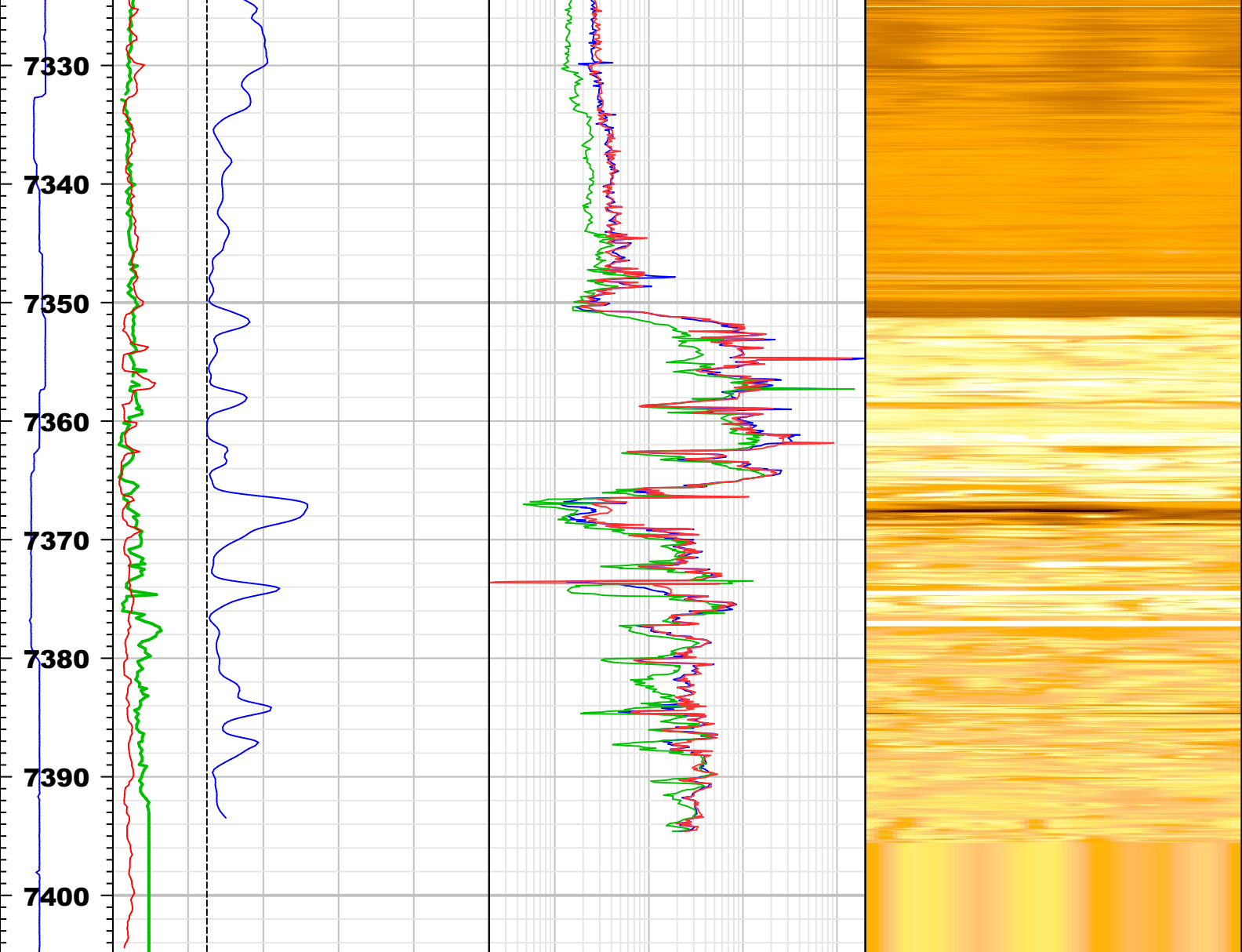
- This is 8.5in section drilling pass processed MicroScope eCaliper.
- Data presented is Real Time data.
- Permanent Datum: Mean Sea Level, Logging Measured from Drill Floor.
- HD_M16 is eCaliper result from MicroScope
- HD_M16 around 7203mMD-7319mMD is very high uncertainty and hard to check with UHRI image, because UHRI image is not continuous, and resistivity curves are very spike and lots despiking and linear interpolation were performed
- eCaliper is used to qualitative identification of borehole condition. The accuracy of the eCaliper is hard to guarantee.

BDM	ROP5		RES BY RT Linear
	0	100	
	HD_M16		









RPM 0 c/min 200	ROP5			RES_BX_RT_Linear			HeatedReversed -0.28 4.84 UHRI_IMG_RT 0.15 ohm.m 5e+03
	0	m/h	100	0.2	ohm.m	2000	
	6	HD_MI6 in	16	0.2	RES_BS_RT_Linear ohm.m	2000	
	6	BS in	16	0.2	RES_BM_RT_Linear ohm.m	2000	
Referenc (m) 1:500	0	GR_MI6_RT gAPI	150	0.2	ohm.m	2000	

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Surface Location: 37° 56' 20.989" N 143° 54' 47.844" E

Elevations: DF: 28.50 m GL: -6898 m
API Number:

