





Comments


- 1
- Depth measurements obtained from a depth control system not supplied or operated by Baker Hughes. Due to lack of control by Baker Hughes logging engineers, depth calibrations and measurements could not be independently verified.
- 2
- Baker Hughes LWD Runs 2 and 3 utilized 6 3/4 inch OnTrak services (Multiple Propagation Resistivity, Gamma Ray, and Directional) behind an 8 1/2 inch bit and rotary steerable assembly to perform a MAD (Measurement After Drilling) Pass from 1720 to 5768 feet MD (1720 to 5662 feet TVD ). The data collected during this run was ream logged up to 24 hours after being drilled and it is presented independent of the drilling log.

Remarks

Number	Measured Depth (ft)	Hole Section (in)	Run No.	Remark
1	5780.00	8.500	3	The interval from 5768 to 13989 feet MD (5662 to 6349 feet TVD) was not logged with OnTrak services due to sensor to bit offset at well TD.

Curve Mnemonics

Presented Curves	Description	Units
CACLM	Conductivity Attenuation - Corrected - 400kHz	mmho/m
RACHM	Resistivity Attenuation - Corrected - 2MHz	ohm.m
RACLM	Resistivity Attenuation - Corrected - 400kHz	ohm.m
RPCHM	Resistivity Phase - Corrected - 2MHz	ohm.m
RPCLM	Resistivity Phase - Corrected - 400kHz	ohm.m
ROPA	Depth Averaged ROP 3 ft Average	ft/h
TVD	True Vertical Depth	ft
GRAM	OnTrak - Gamma Ray - Apparent - Memory 3 ft Average	API
TCDM	Downhole Temperature	degF



Company

Well

Interval

Created

Verdad Oil & Gas Corporation

Lost Creek 03-62-08-2H

Date From:2017-05-16 20:23:00

Date To:2017-06-17 03:08:27

2017-06-18 07:37:09

Top:1720.00

Bottom:5780.00

Gamma Ray - Apparent 3 ft Average [GRAM]

0150

API

Depth Averaged ROP 3 ft Average [ROPA]

12000

ft/h

True Vertical Depth [TVD]

010000

ft

MD 1:1200 feet

Resistivity Phase - Corrected - 2MHz [RPCHM]

0.2200

ohm.m

Resistivity Phase - Corrected - 400kHz [RPCLM]

0.2200

ohm.m

Resistivity Attenuation - Corrected - 2MHz [RACHM]

0.2200

ohm.m

Resistivity Attenuation - Corrected - 400kHz [RACLM]

0.2200

ohm.m

Conductivity Attenuation - Corrected - 400kHz [CACLM]

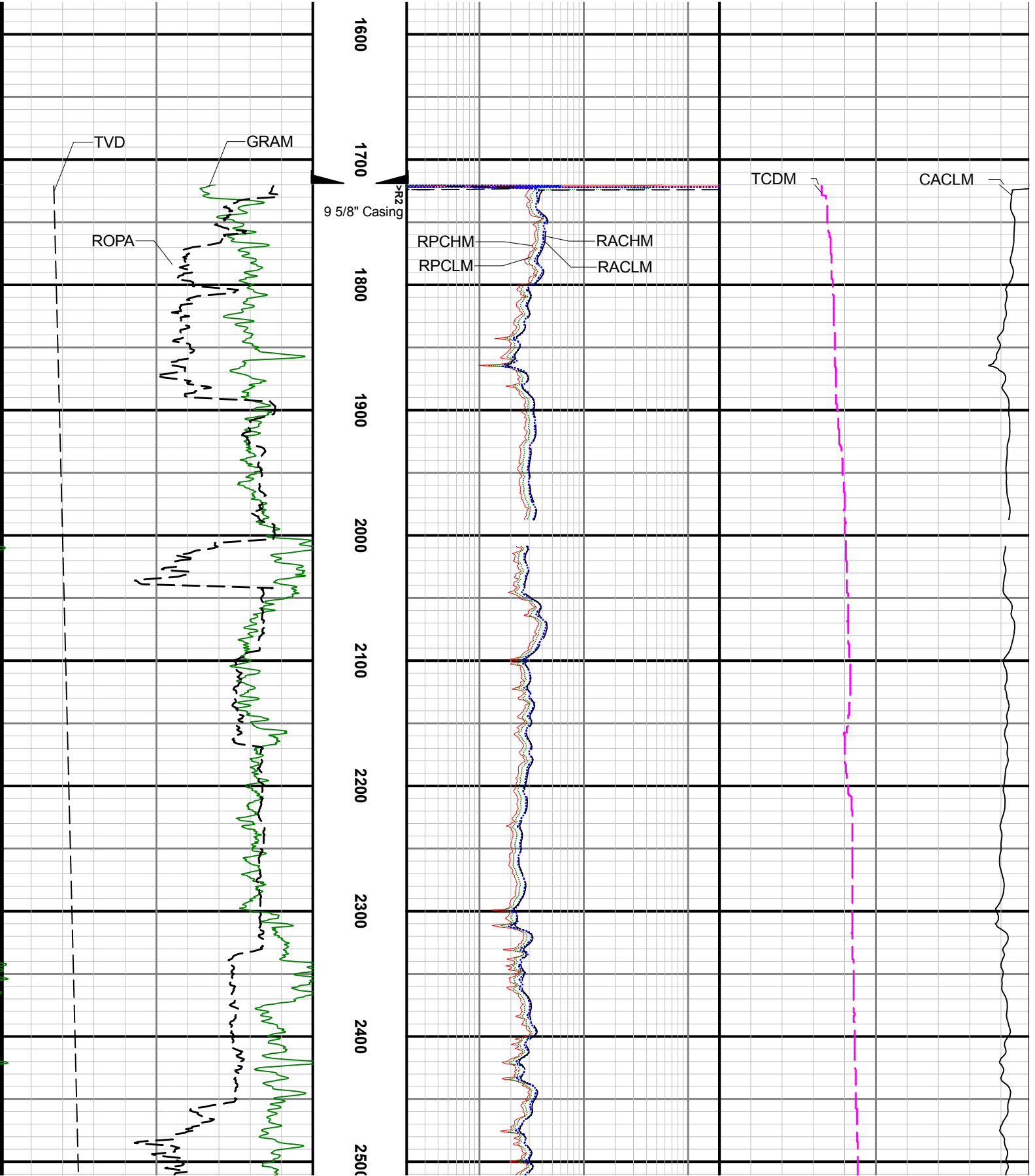
40000

mmho/m

Downhole Temperature [TCDM]

0250

degF





R2 > R3

2600

2700

2800

2900

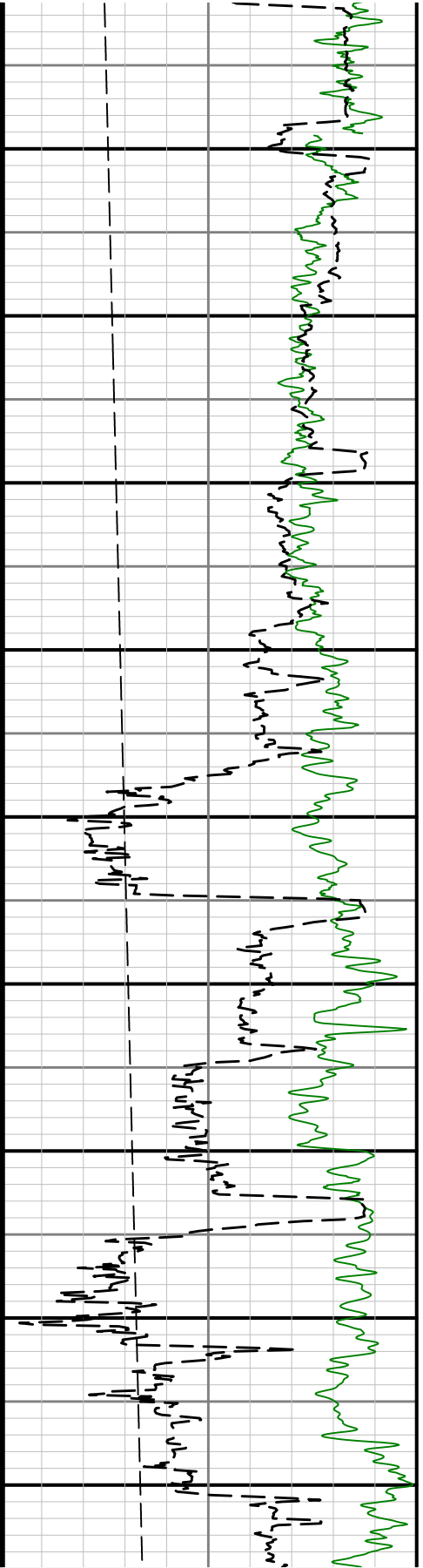
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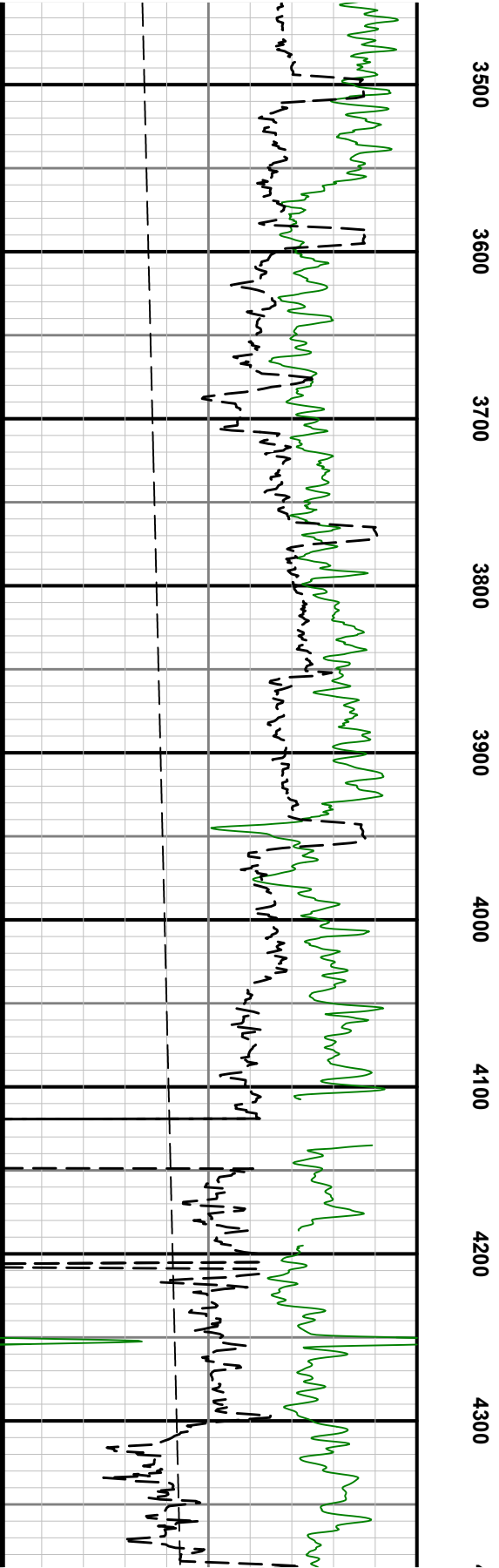
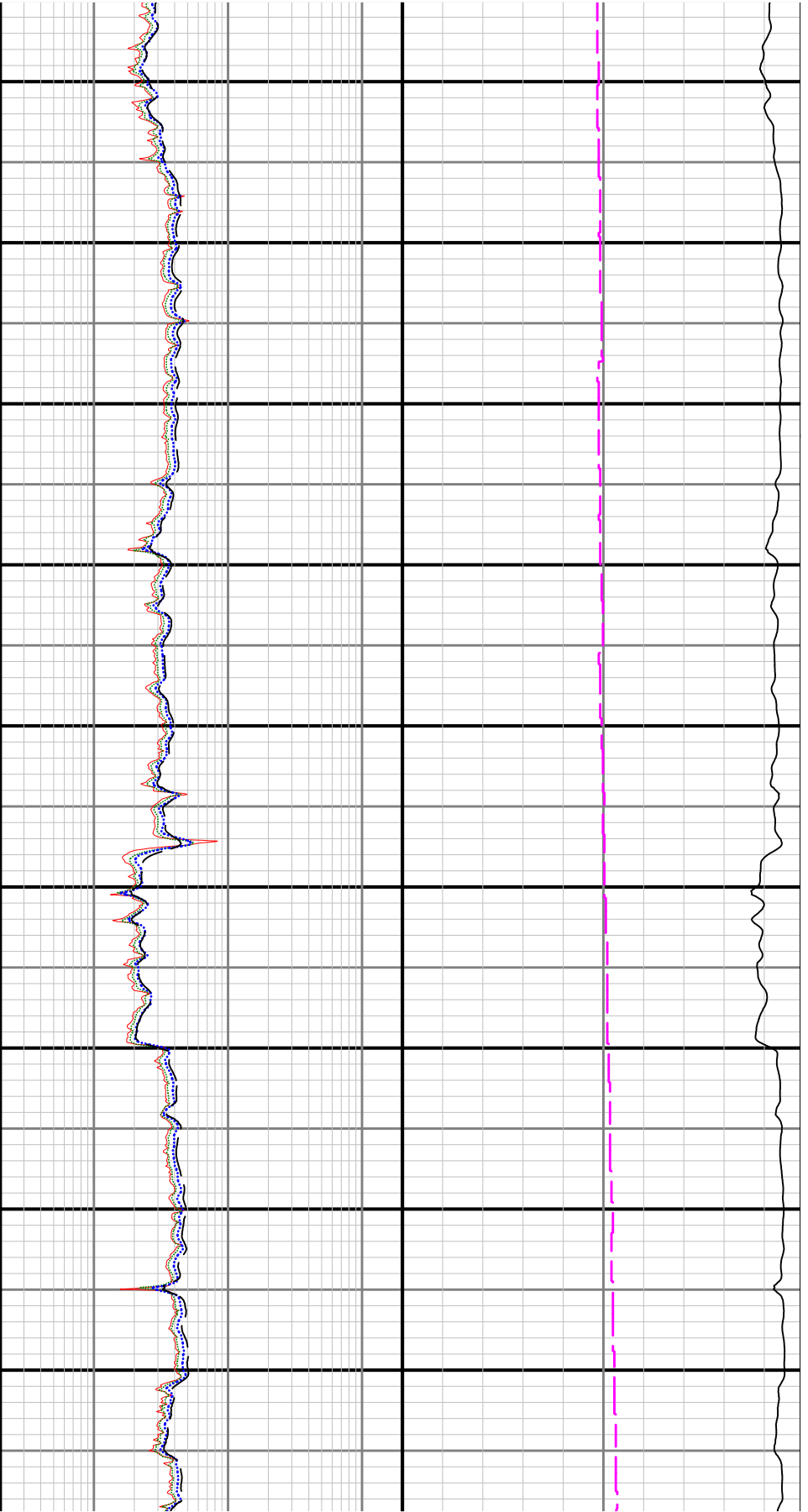
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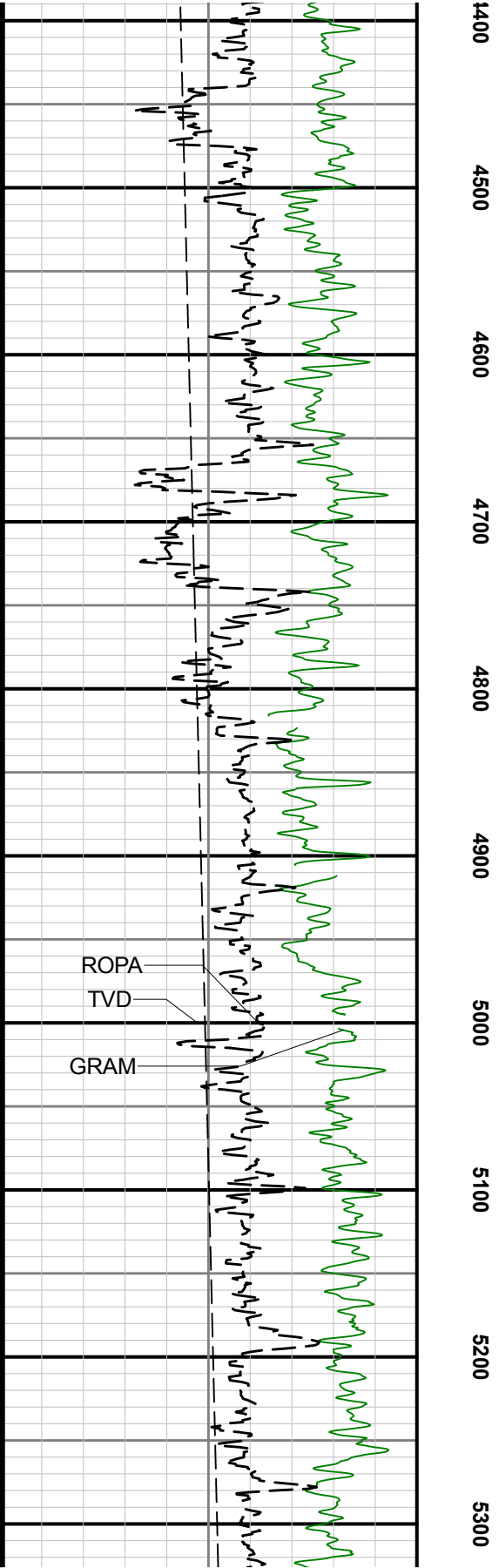
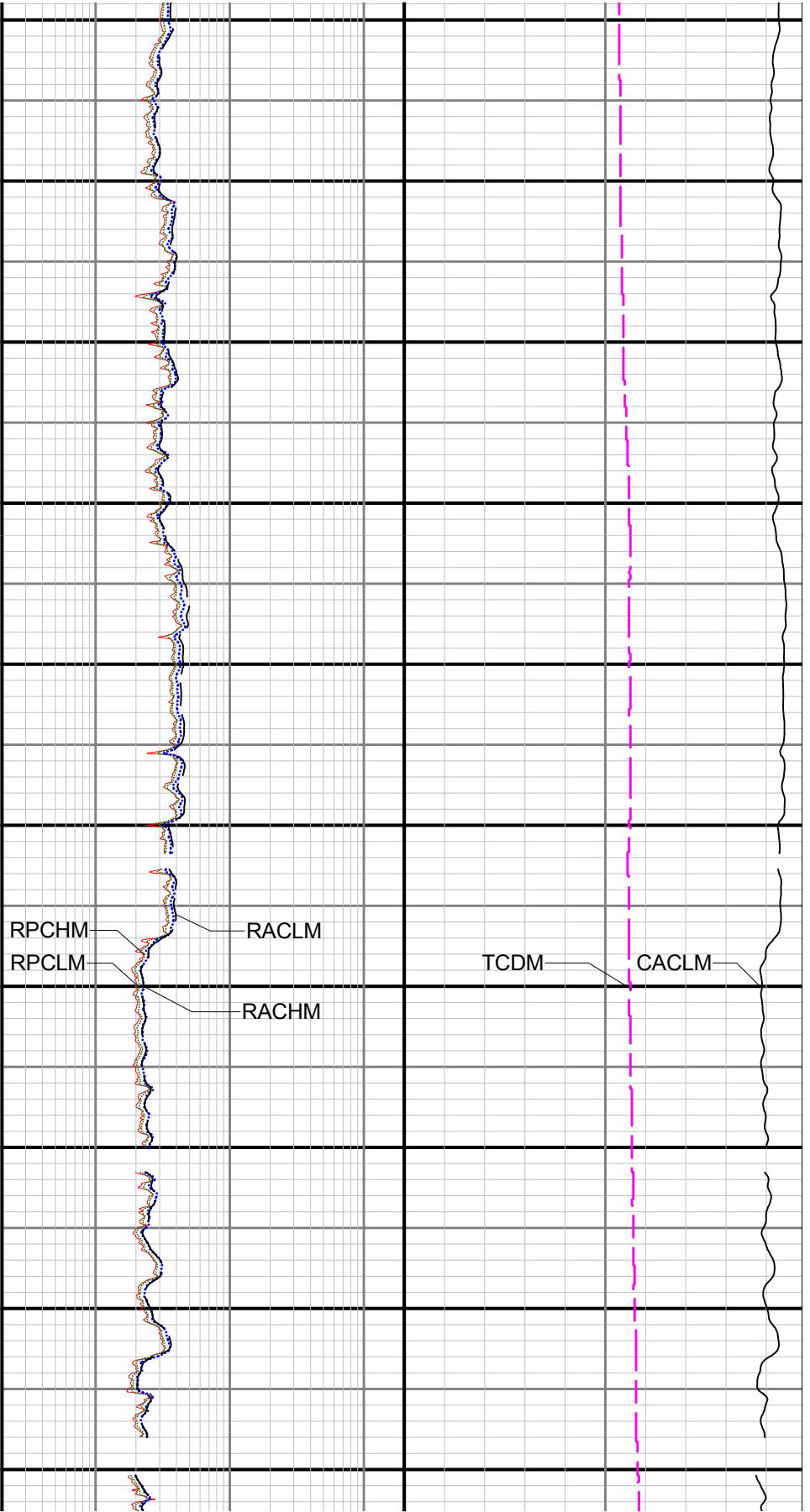
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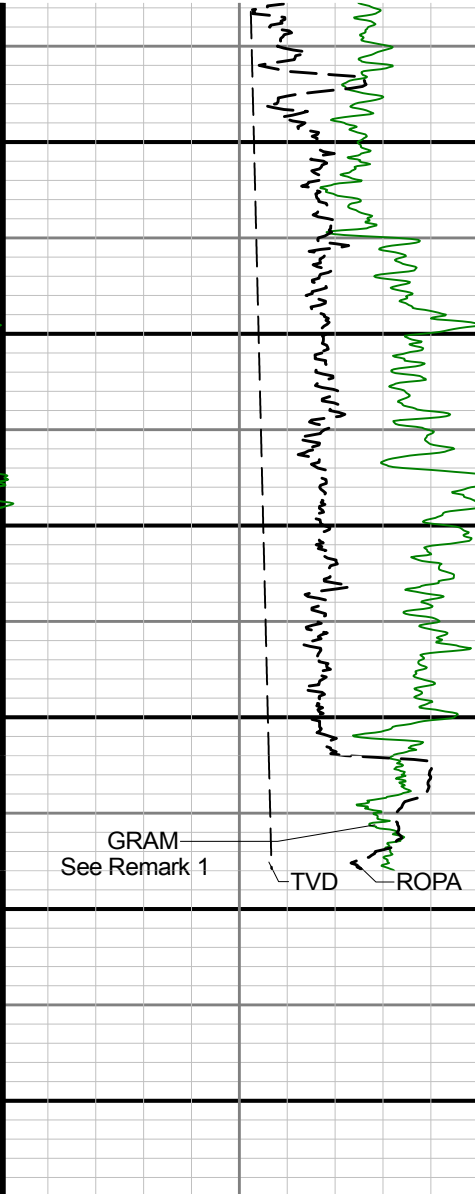
3300

3400









5400

5500

5600

5700

5800

5900

MD 1:1200 feet

