Company : BAYSWATER EXPLORATION & PRODUCTION

Well : MATRIX P-29HC

Field : GREELEY

Date : 24-Feb-2015

Time : 23:36

PATHFINDER
A Schlumberger Company

COMPANY : BAYSWATER EXPLORATION & PRODUCTION
WELL : MATRIX P-29HC
FIELD : GREELEY

Log as of: @

Attention :
Copy :

REMARKS:

Version No : RX5 V6.05B Release 20Jun2014
Plot Time : 24-Feb-2015 23:35

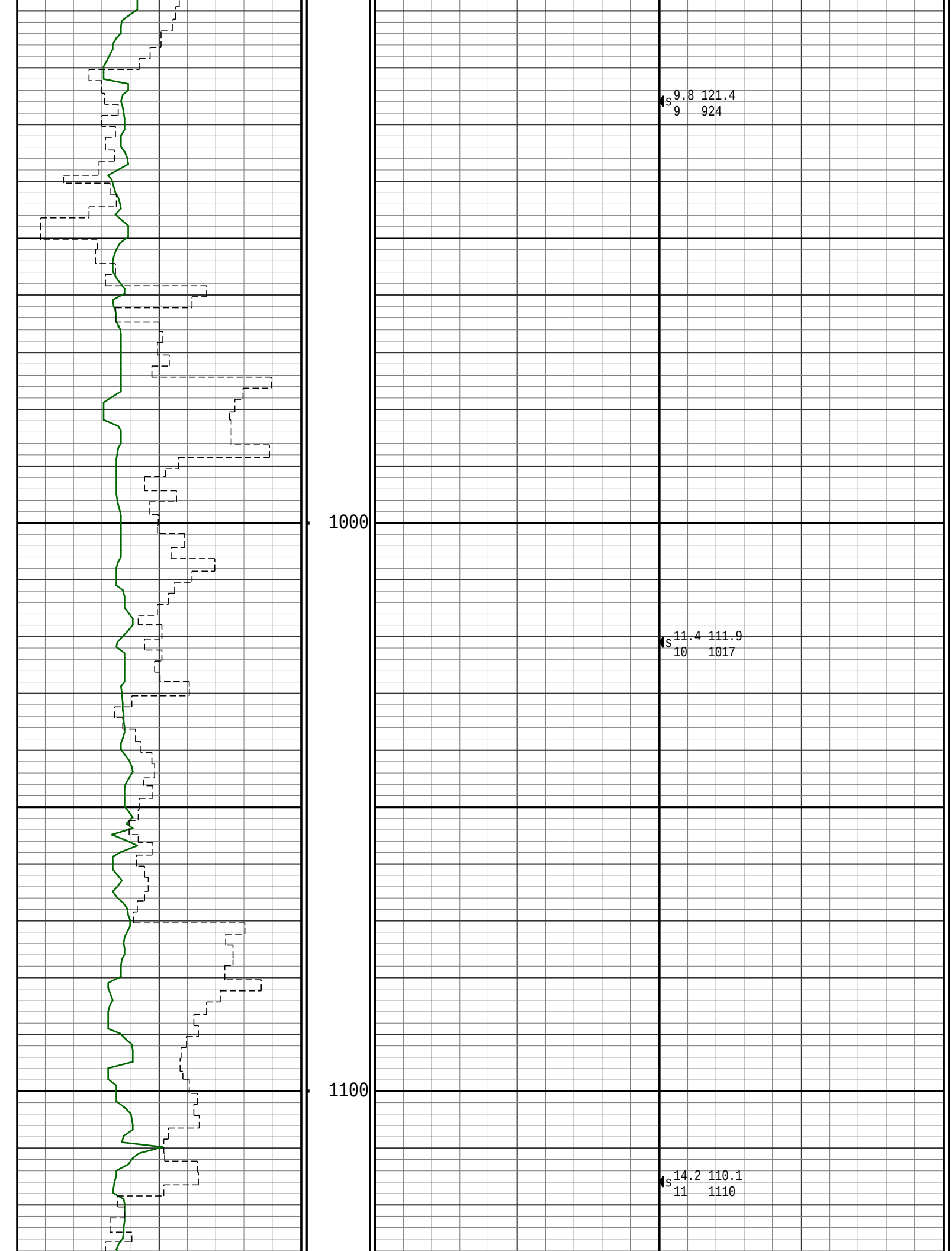
0 GRC API 300	DEPTH MD ft	20 DPHI pu 0	7150 TVD ft 7050
avg = 6 in	5" = 100ft	-0.8 DRHO g/cc 0.2	0 GRFET Hr 10
1000 ROP ft/hr 0	SHOES	0 PE 10	avg = 1 ft
avg = 2 ft		SLIDE (DEN)	COMMENTS
5 CALI in 15			inc azi
5 BS in 15			# TVD
0 WSOD in 10			
SLIDE (BIT)			

800

S 8.2 124.0
8 830

SEE REMARK #1

900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1100
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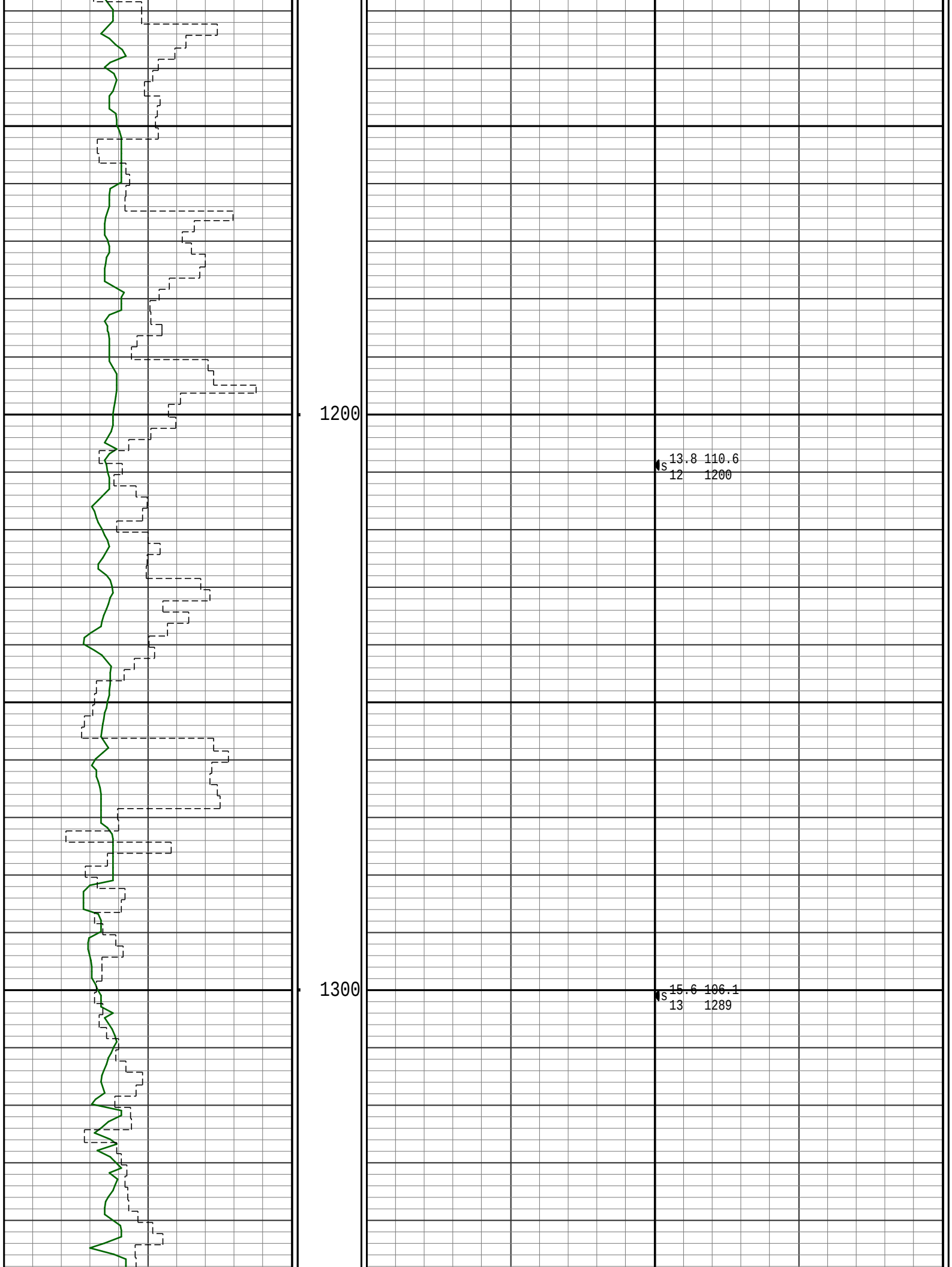
9 924
S 11.4 111.9
10 1017
S 14.2 110.1
11 1110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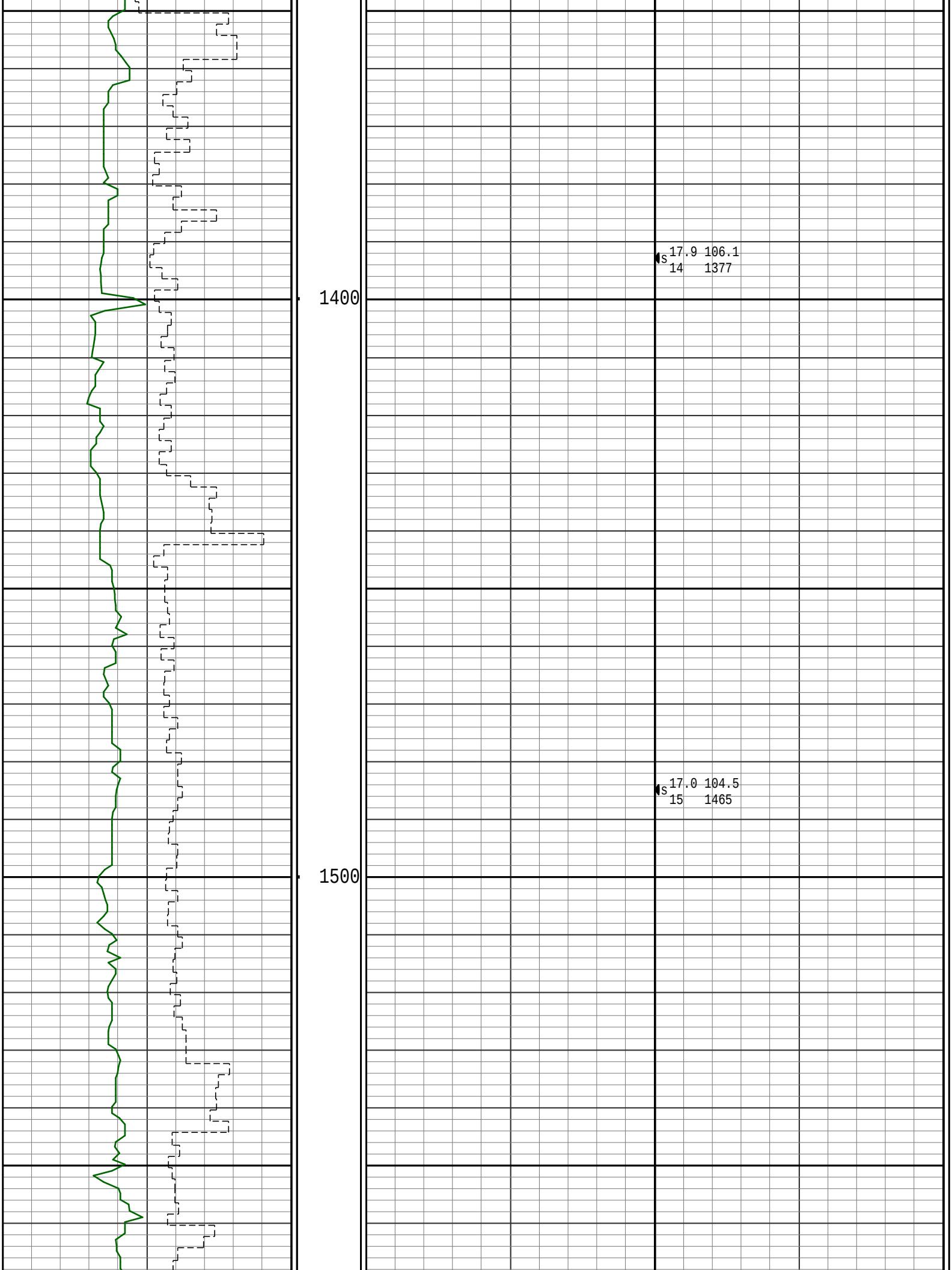
1300
S 13.8 110.6
12 1200
S 15.6 106.1
13 1289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1500
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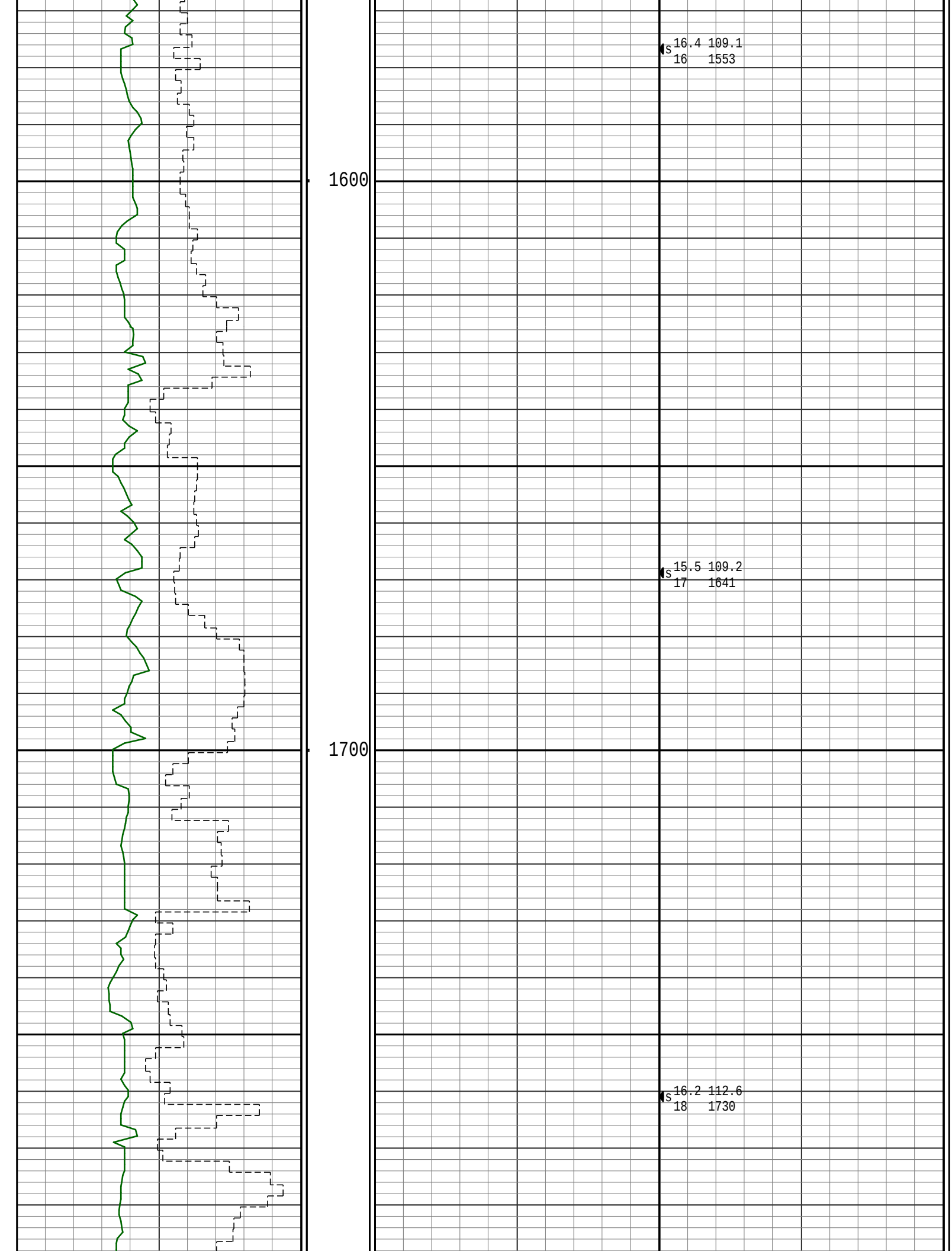
14 1377
S 17.0 104.5
15 1465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1700
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16 1553
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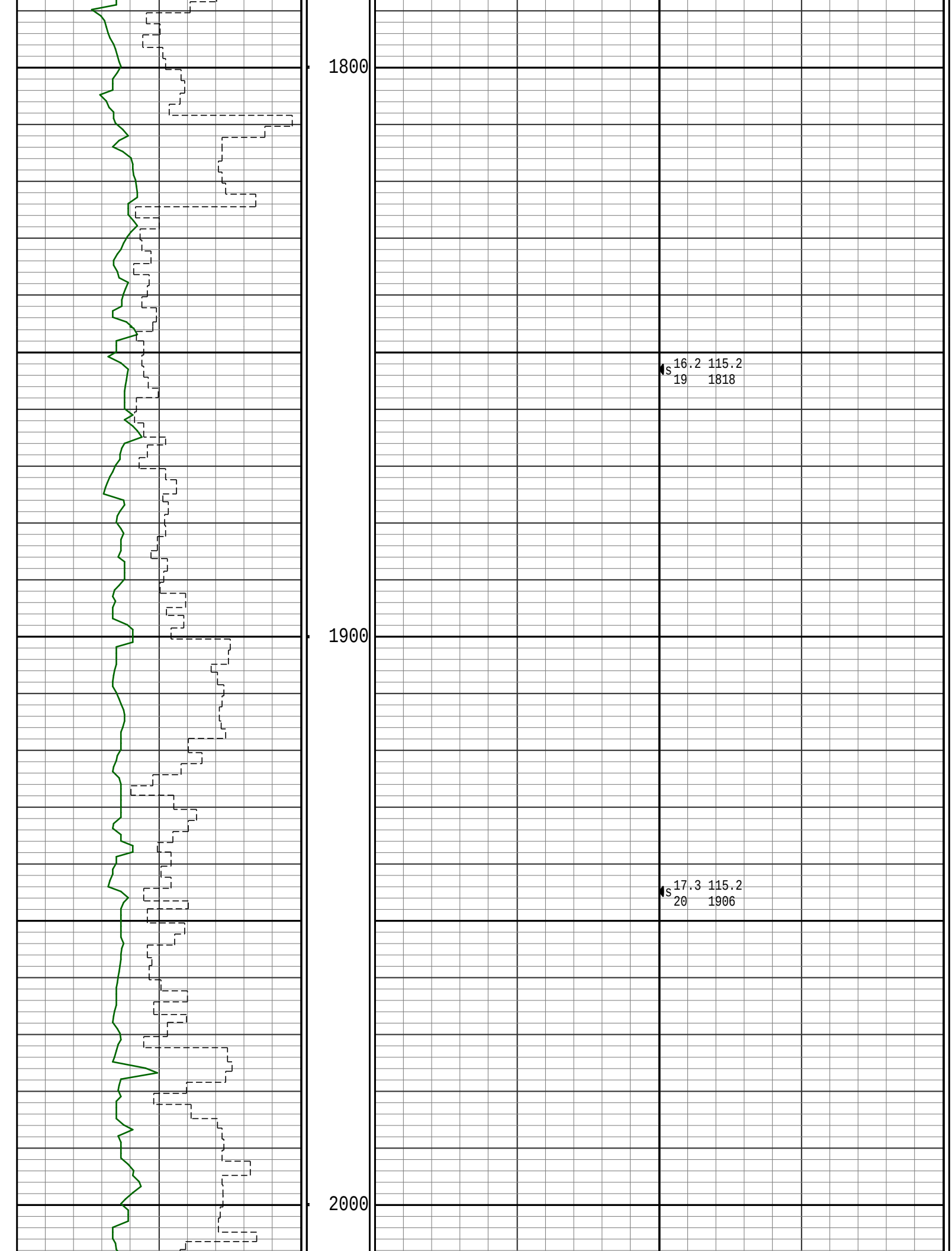
17 1641
S 16.2 112.6
18 1730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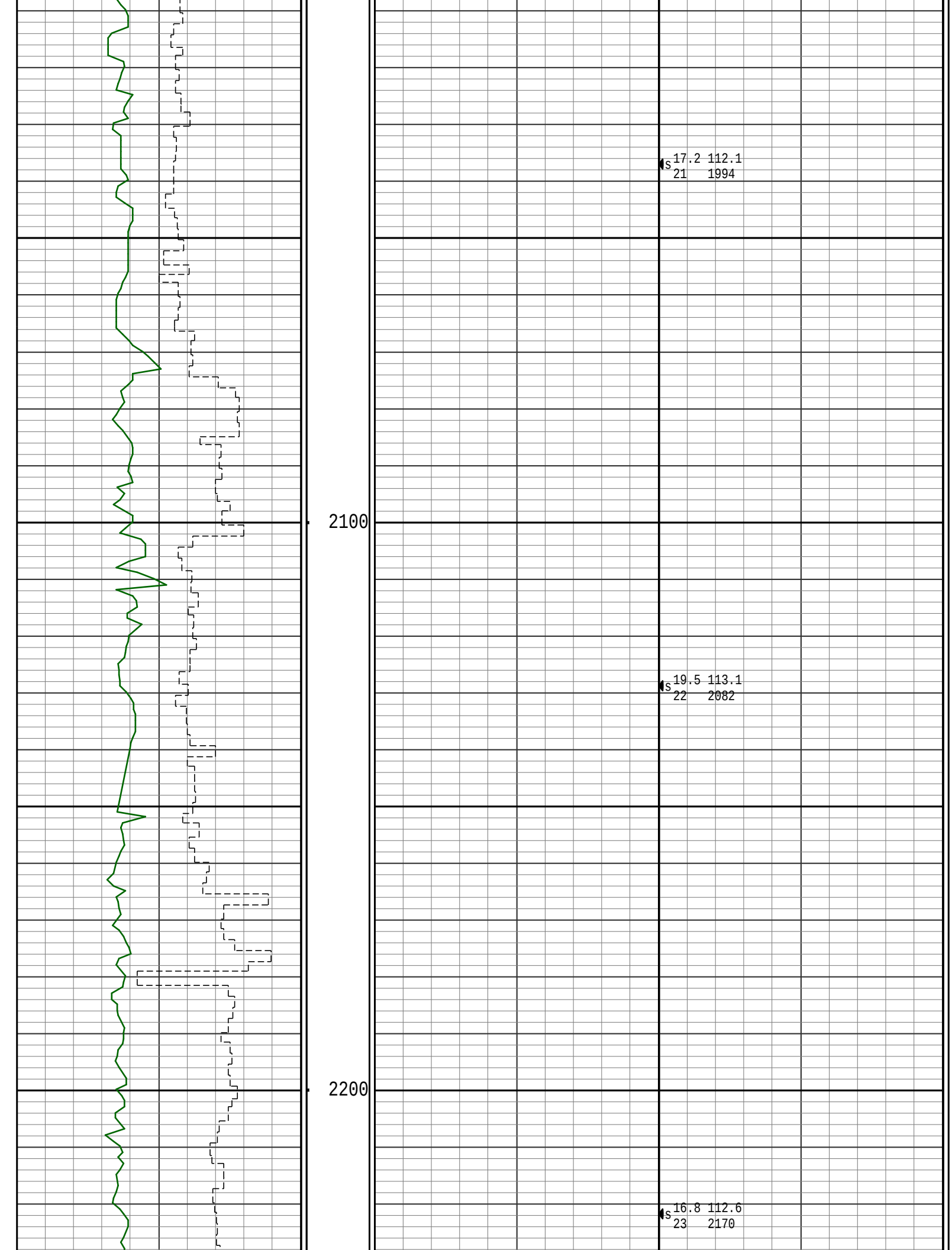
20 1906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21 1994
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22 2082
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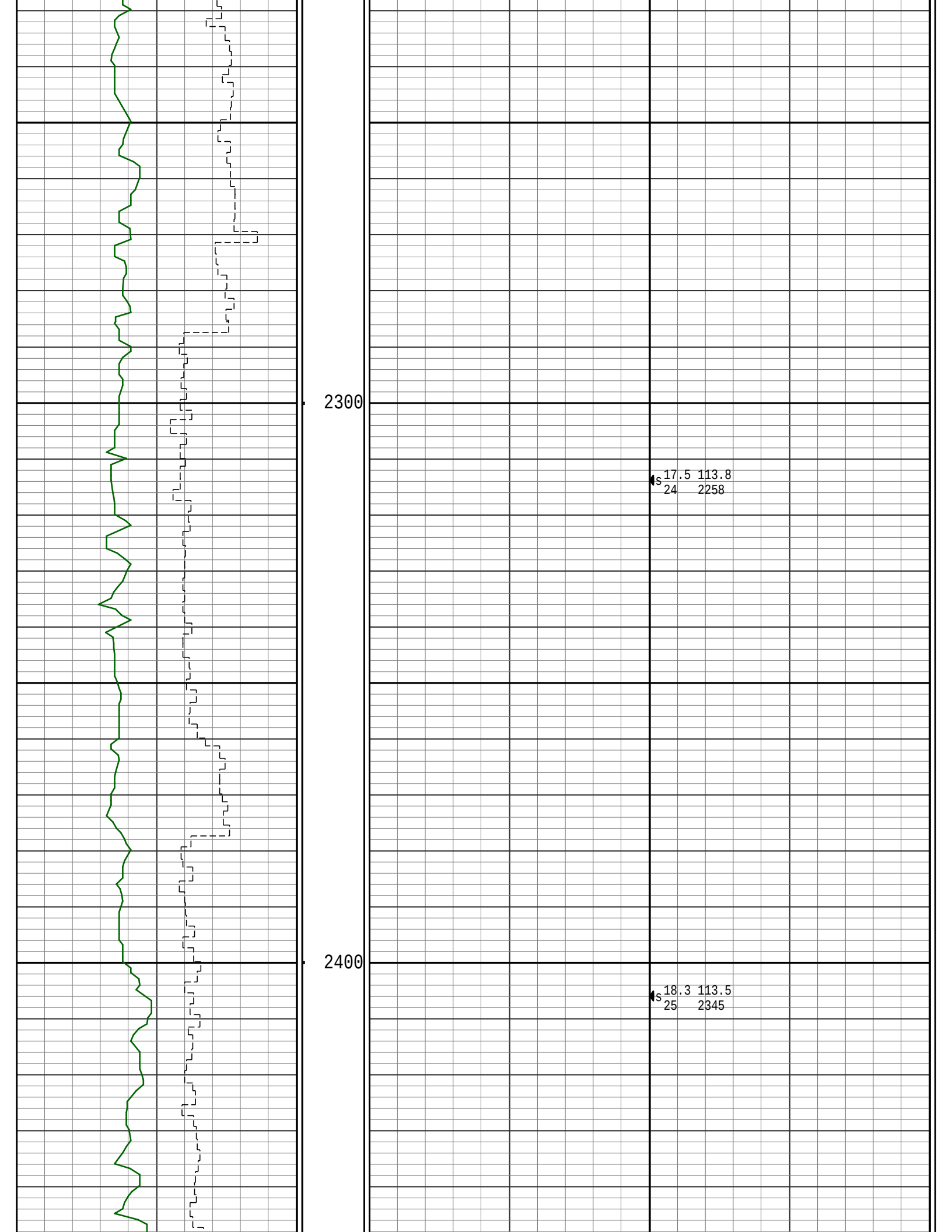
23 2170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2400
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24 2258
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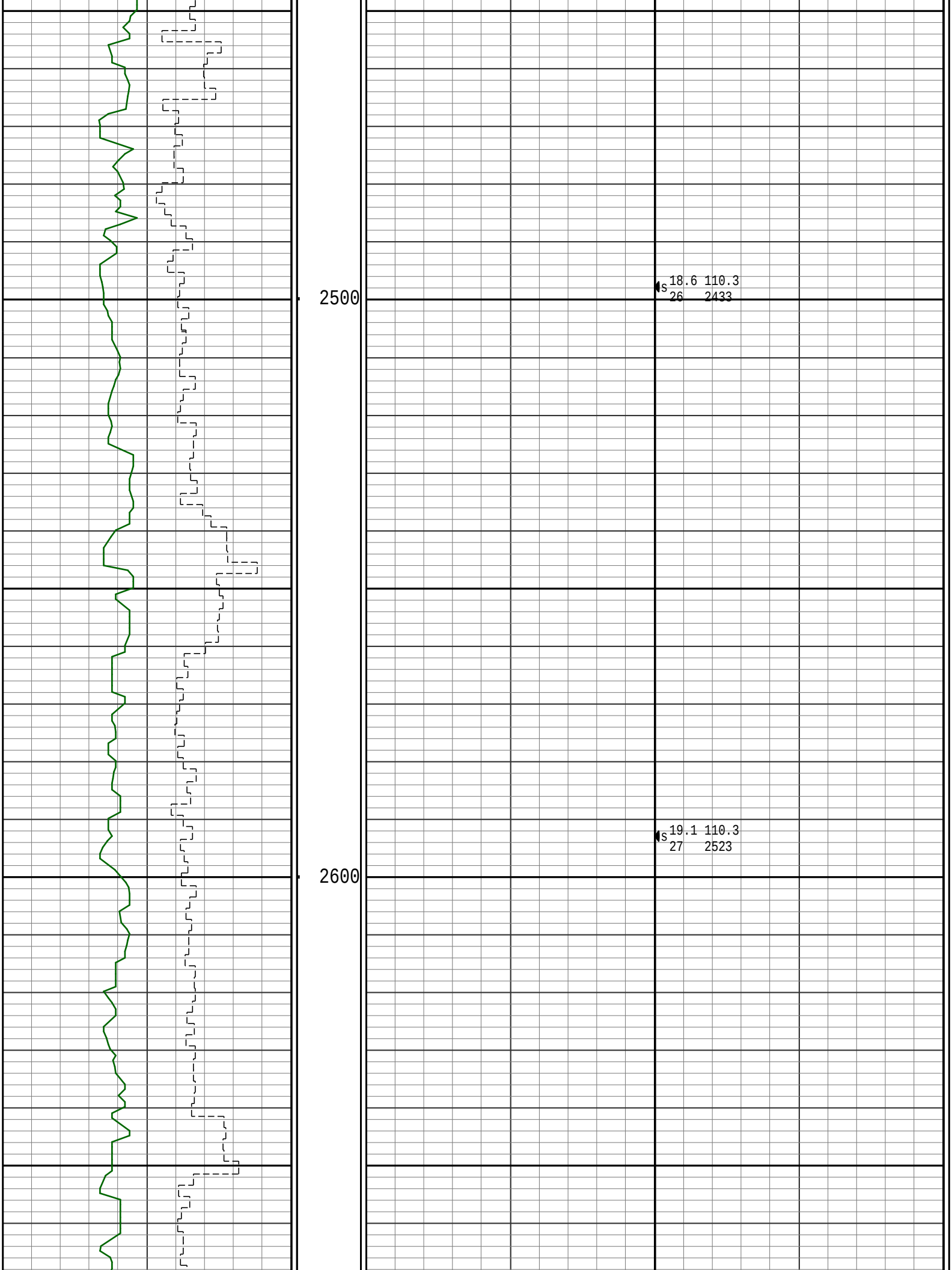
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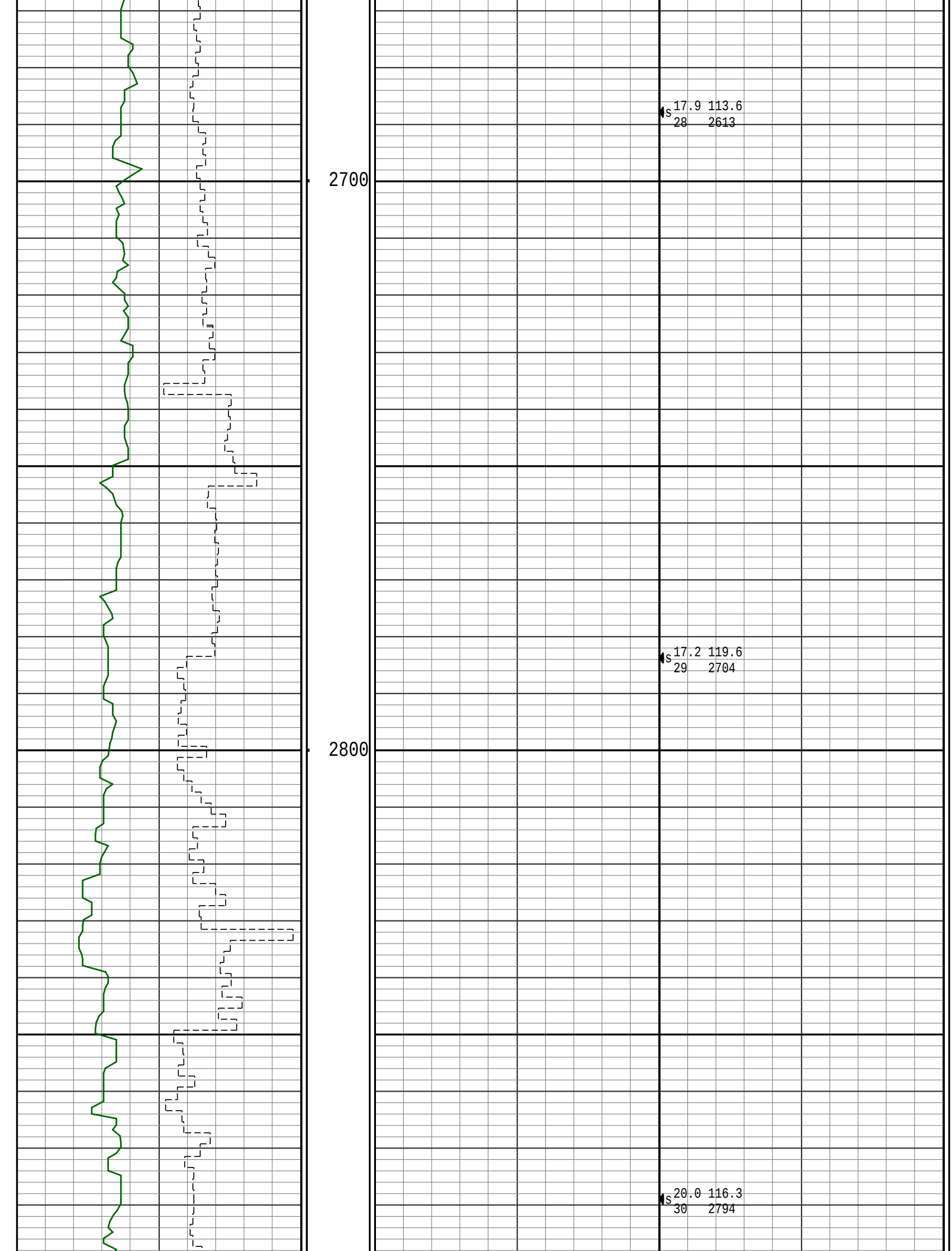
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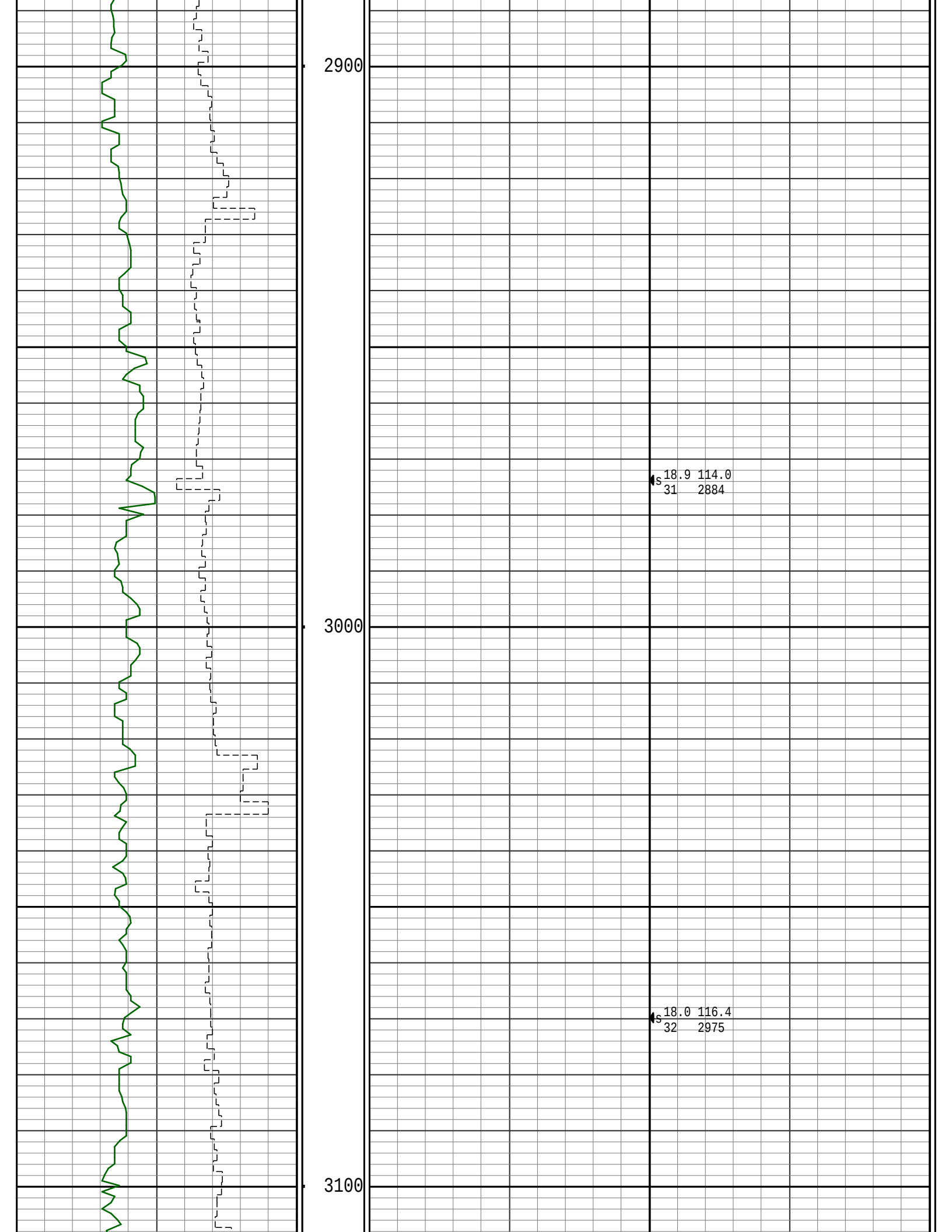
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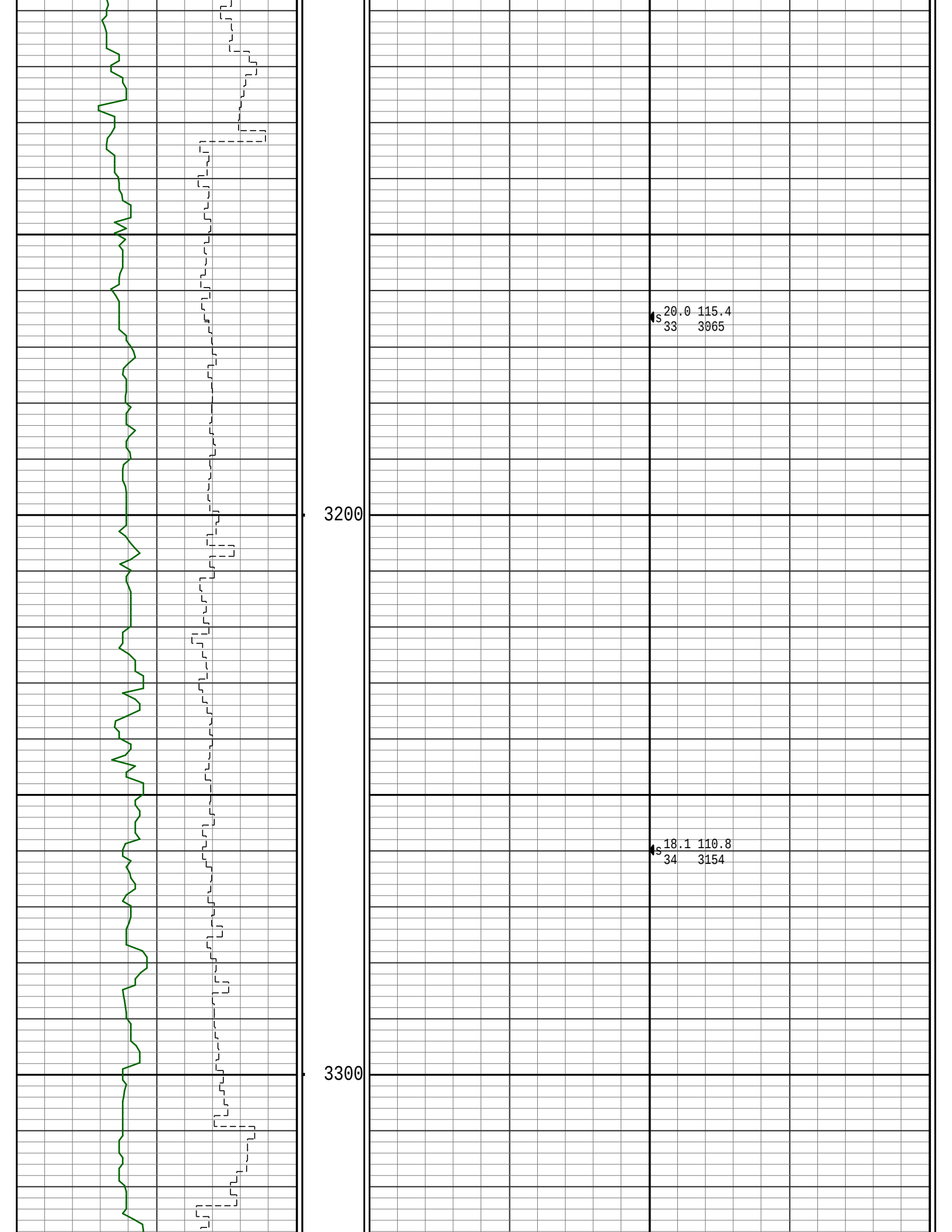
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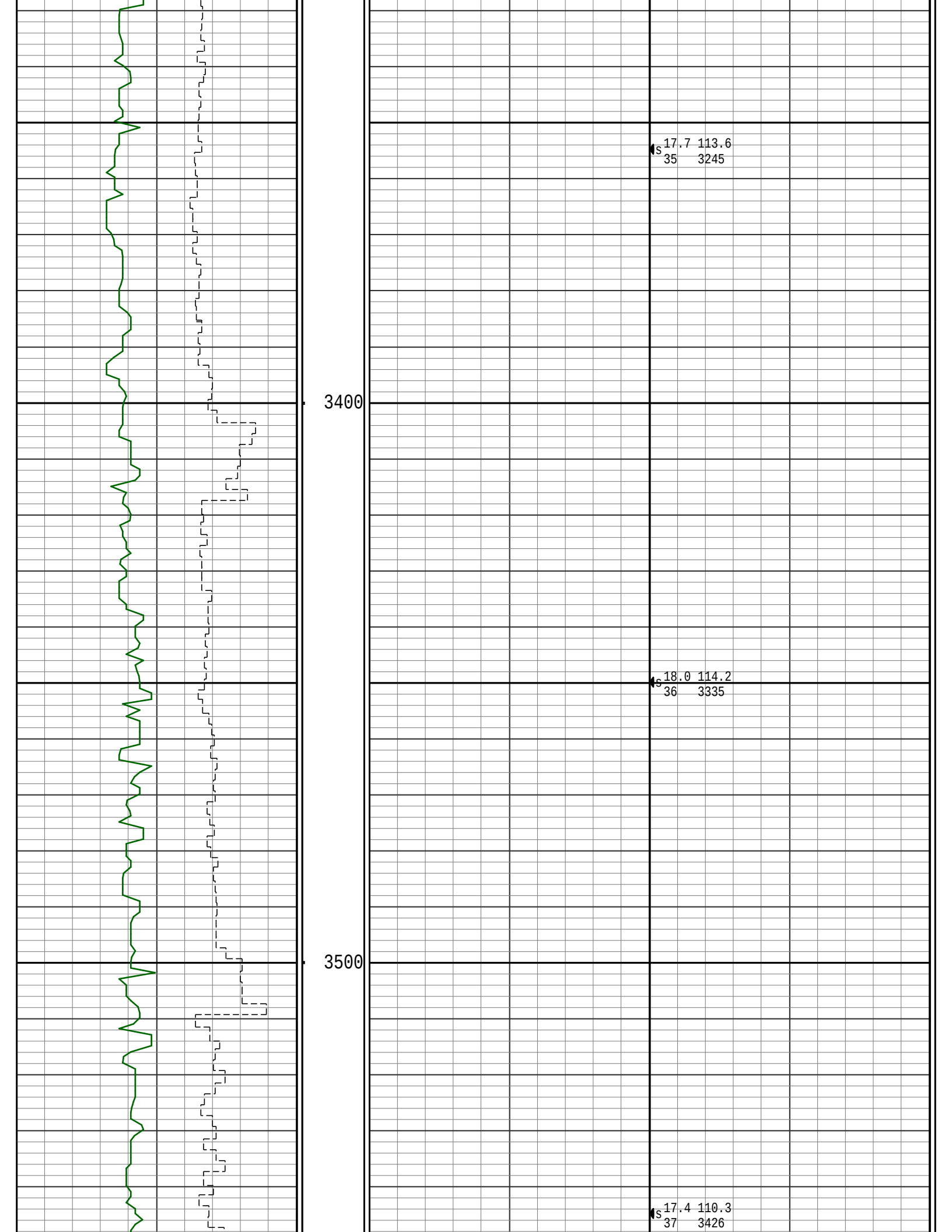
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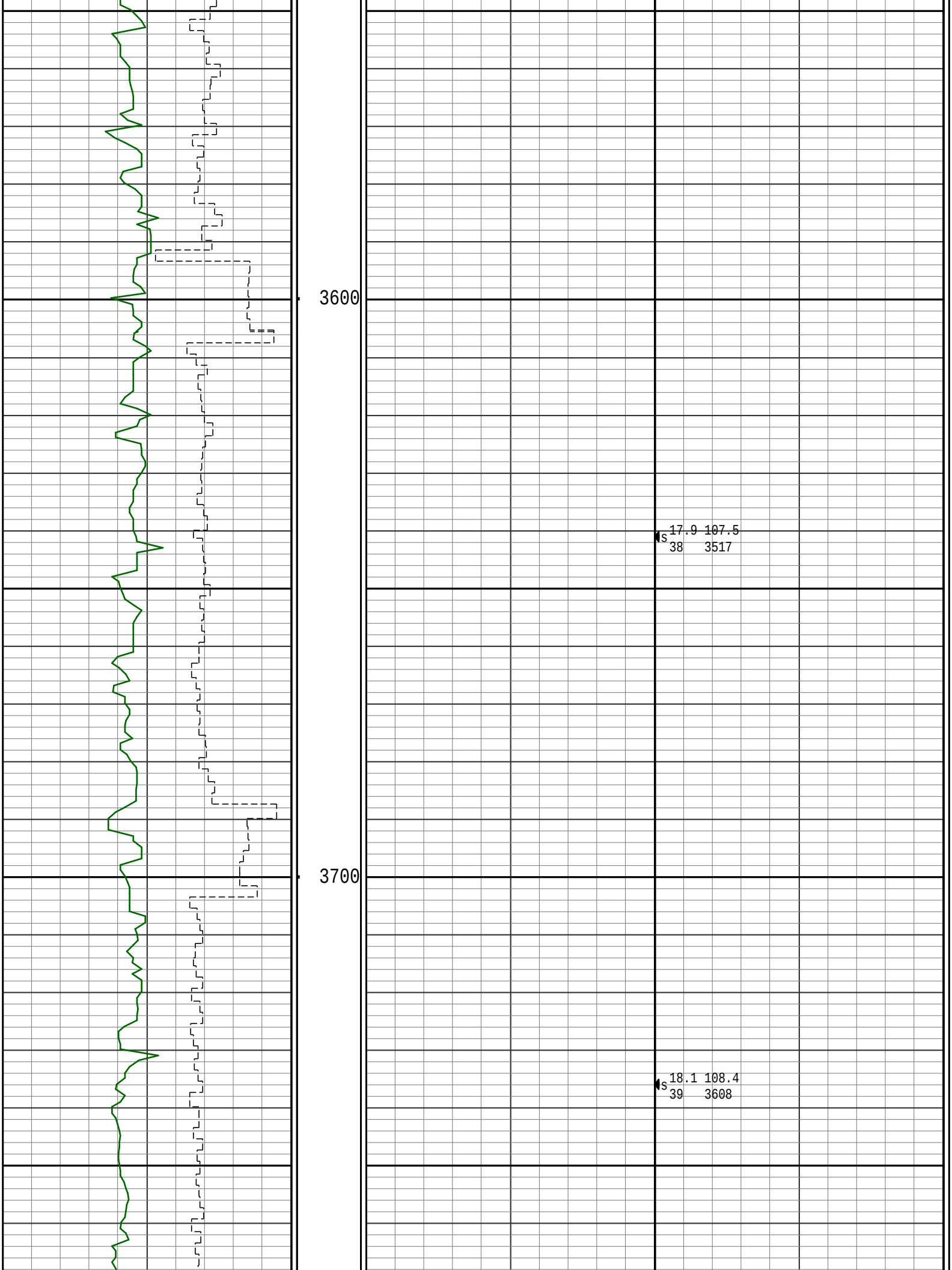
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3700
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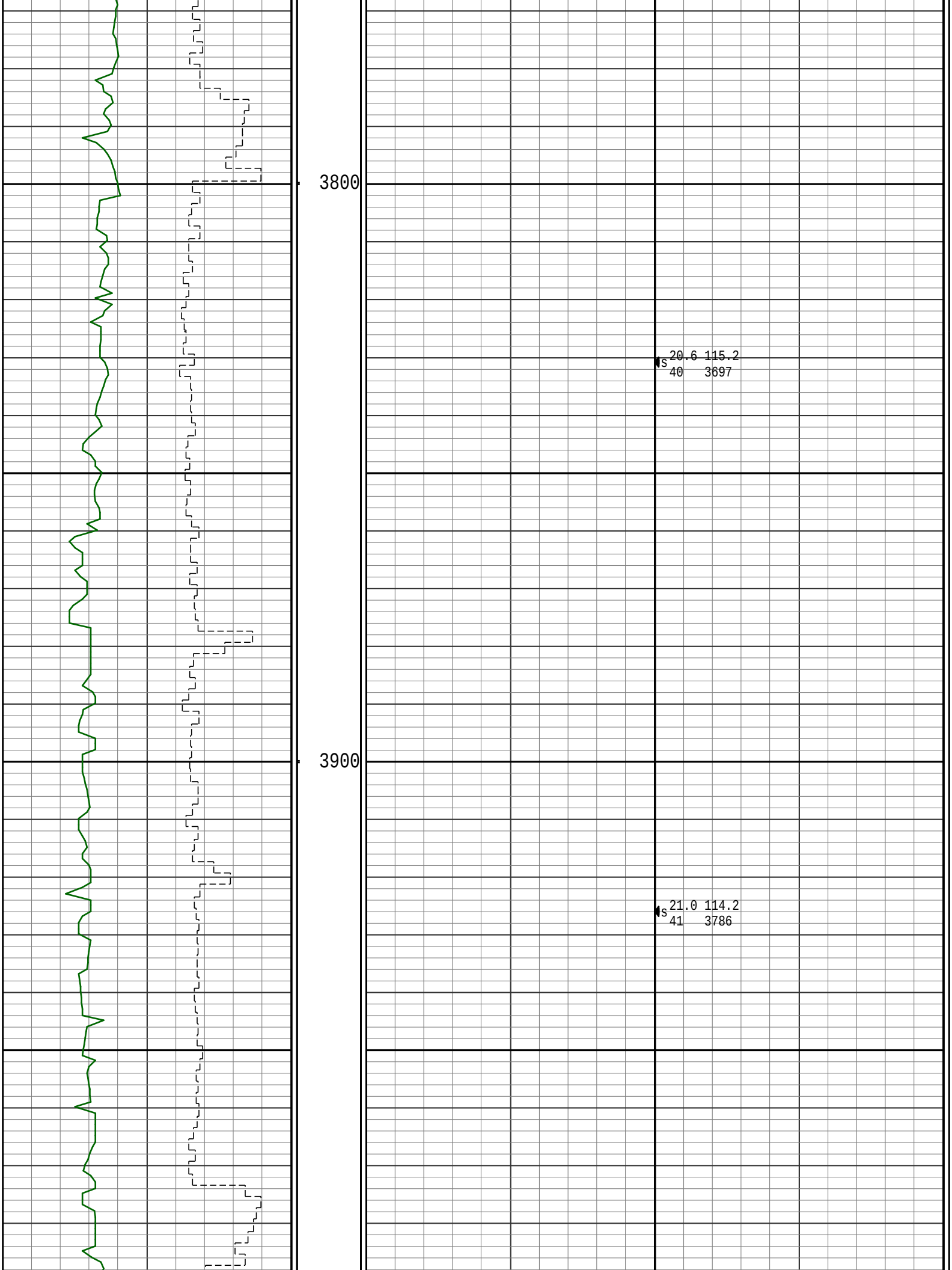
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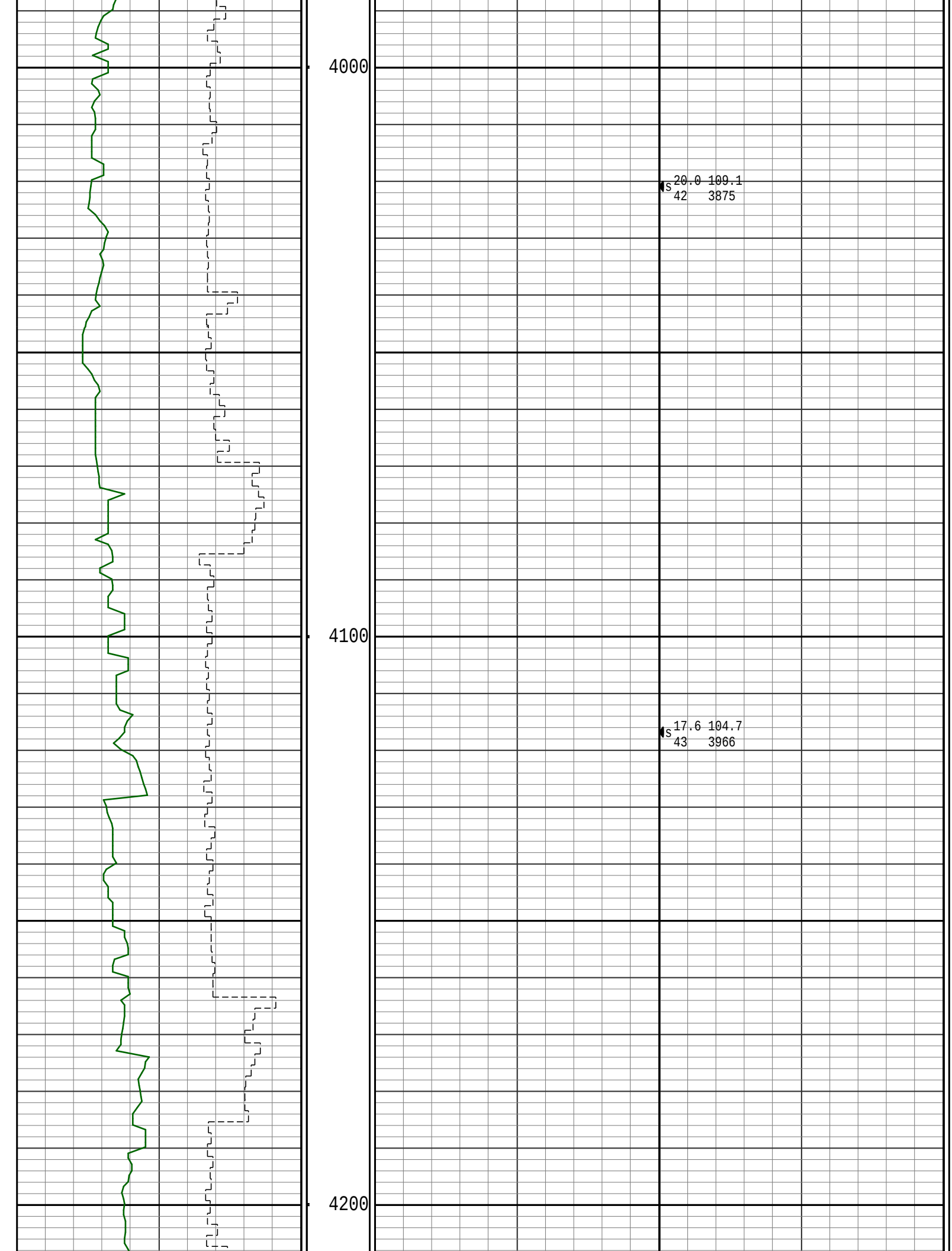
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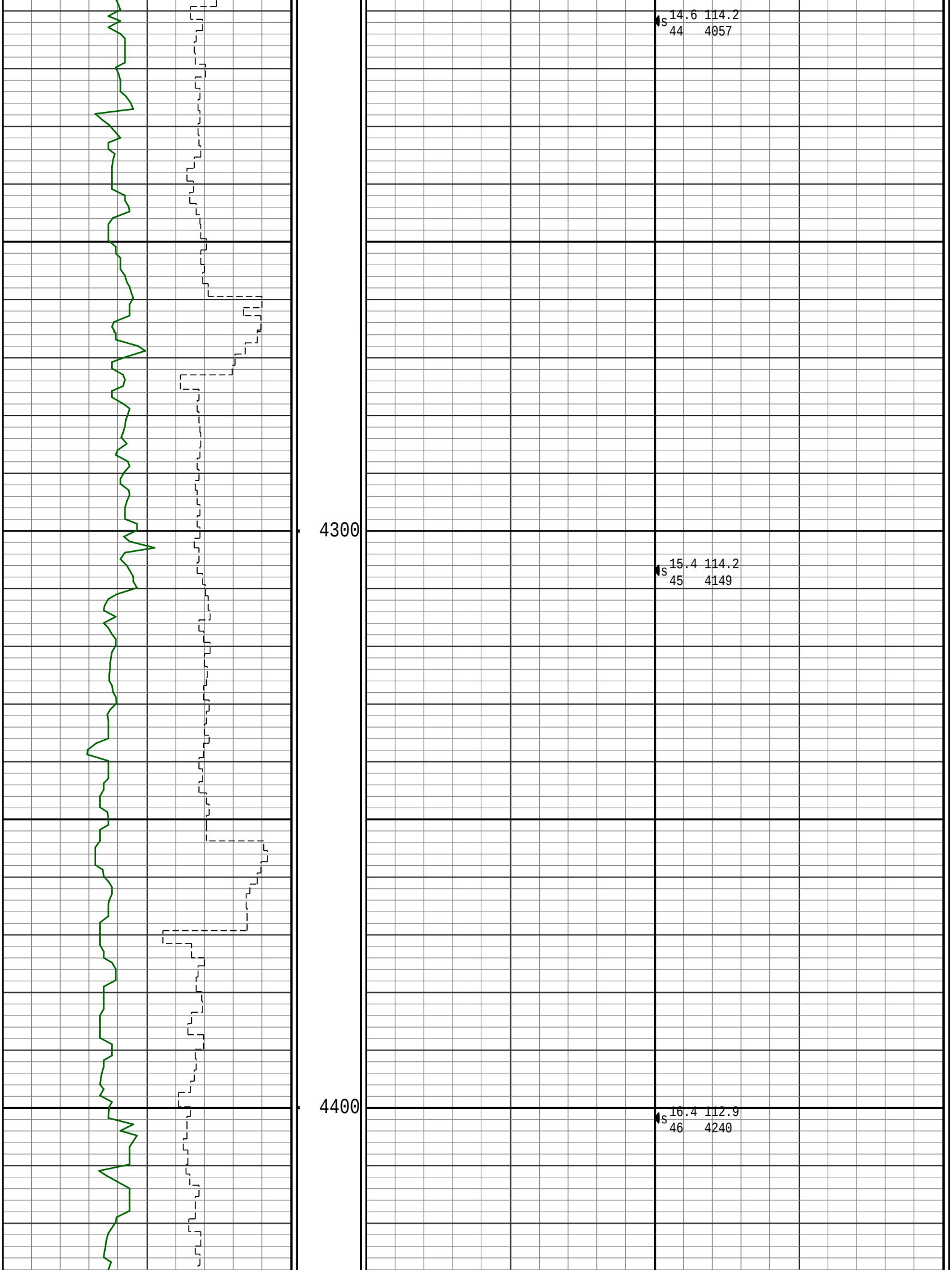
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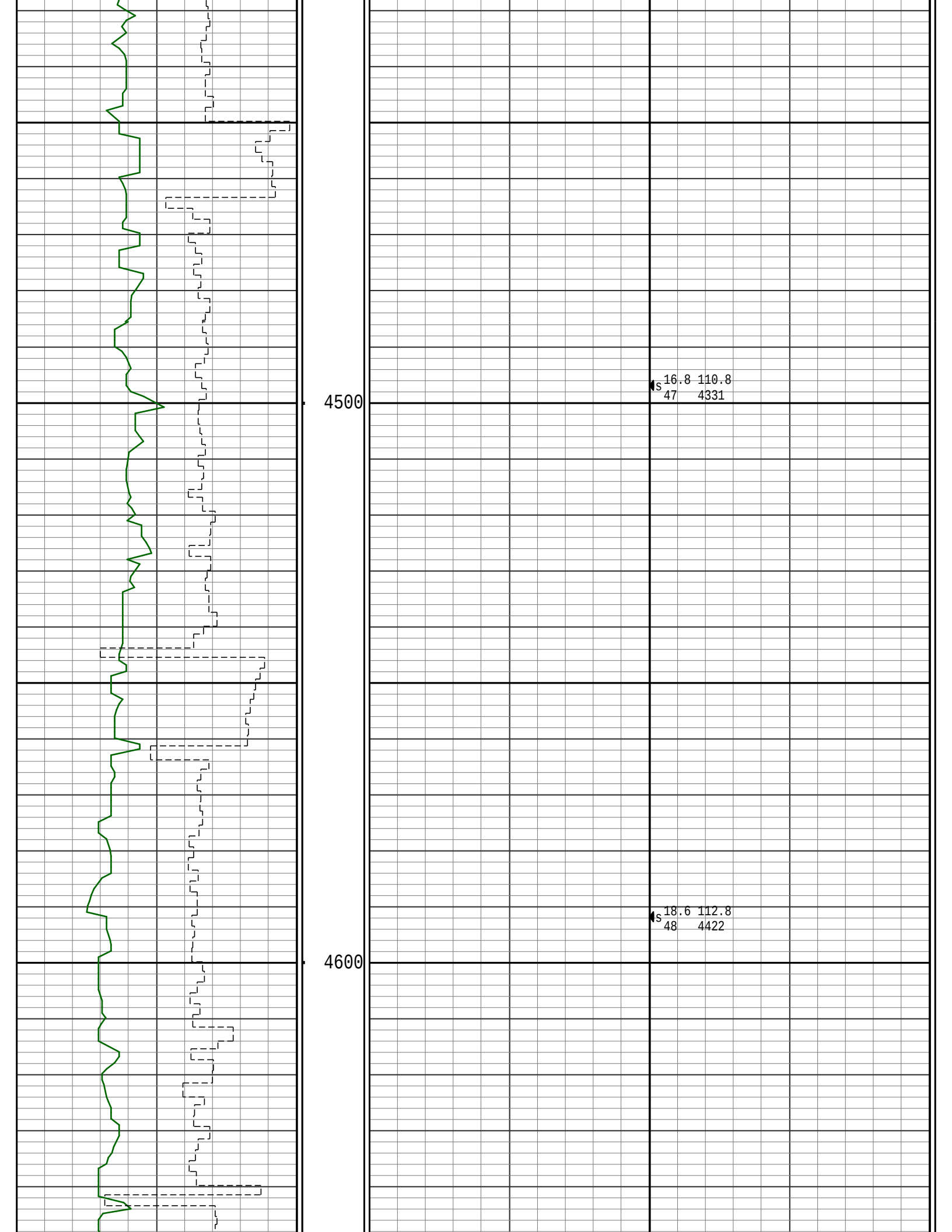
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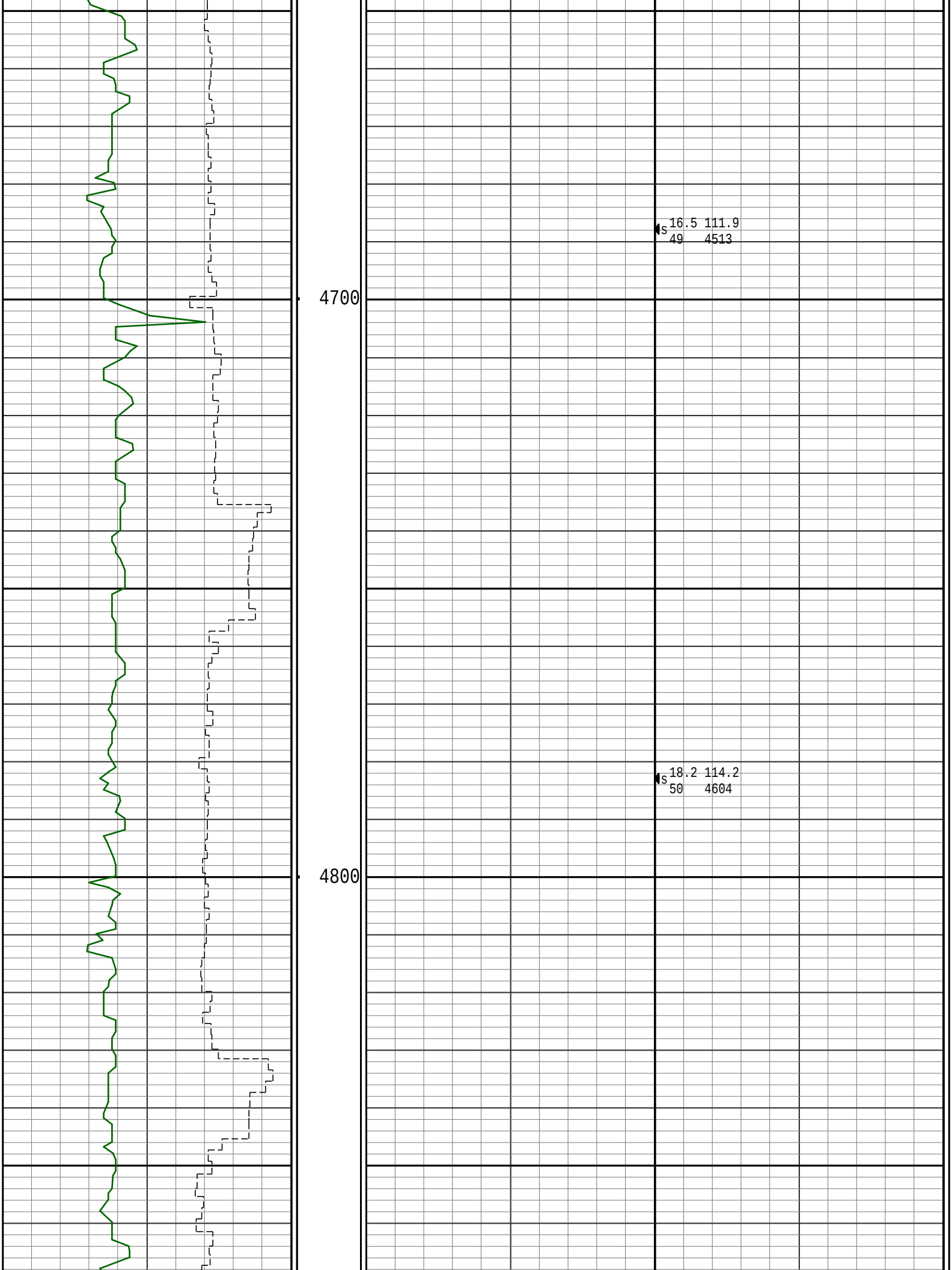
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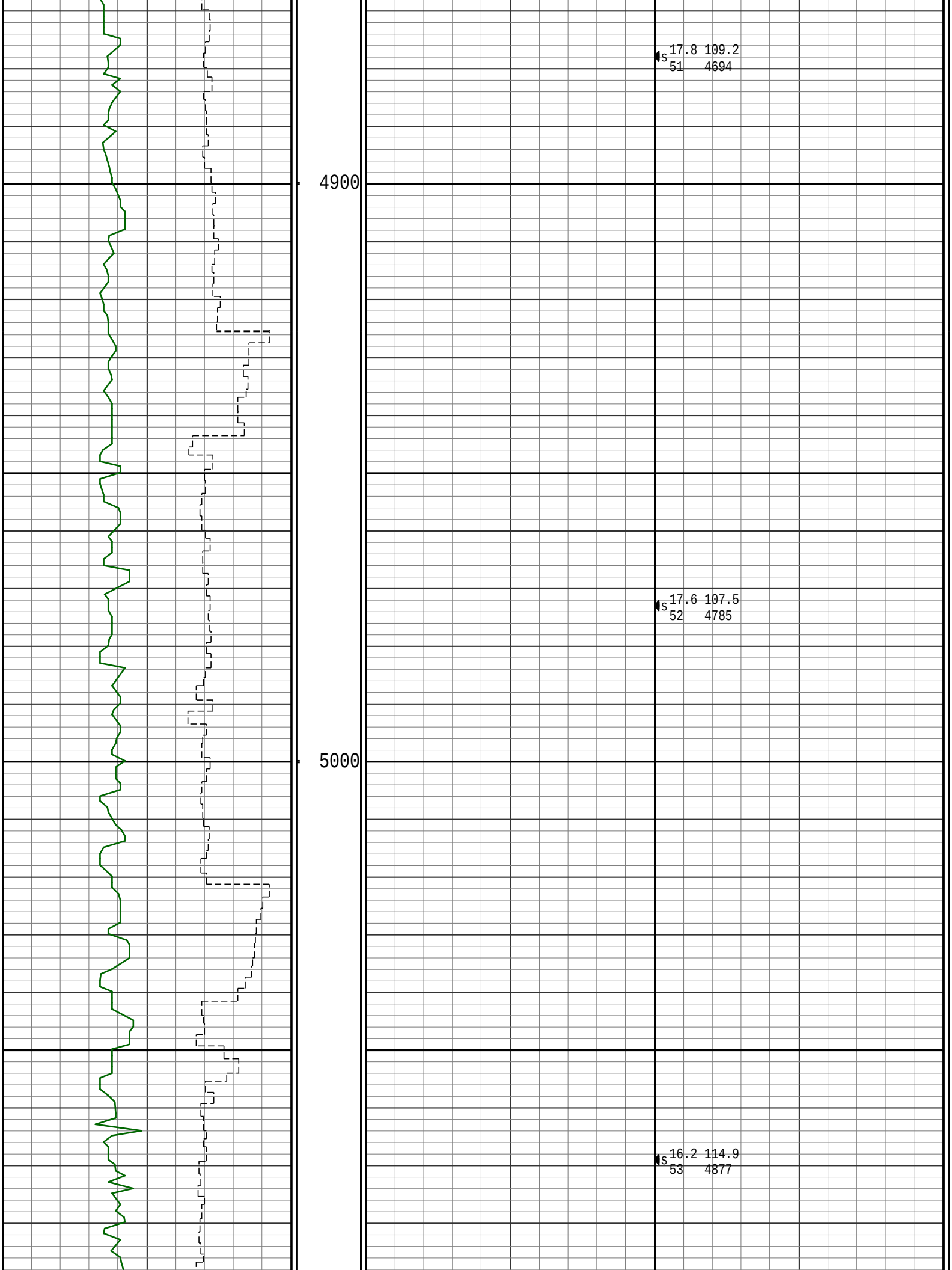
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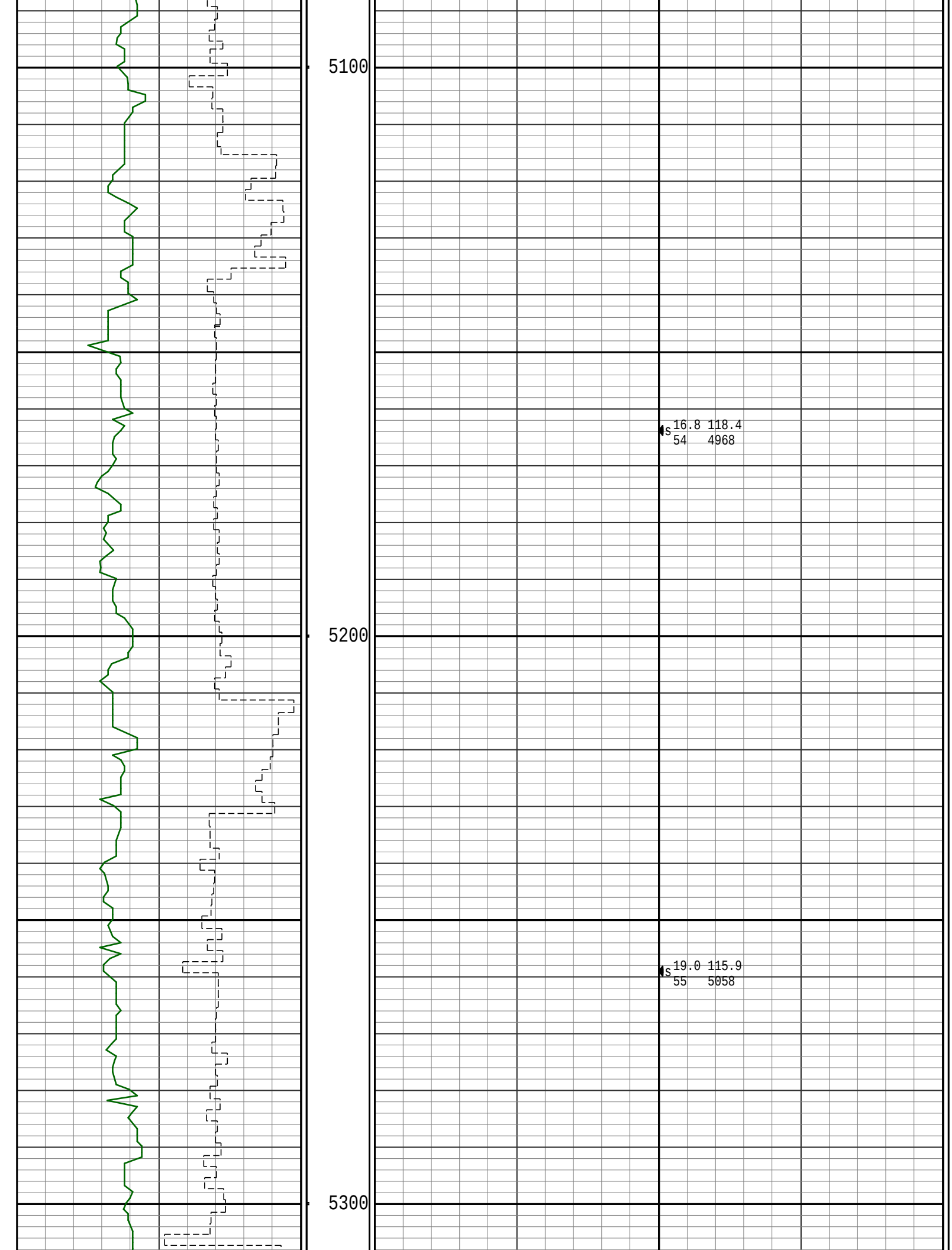
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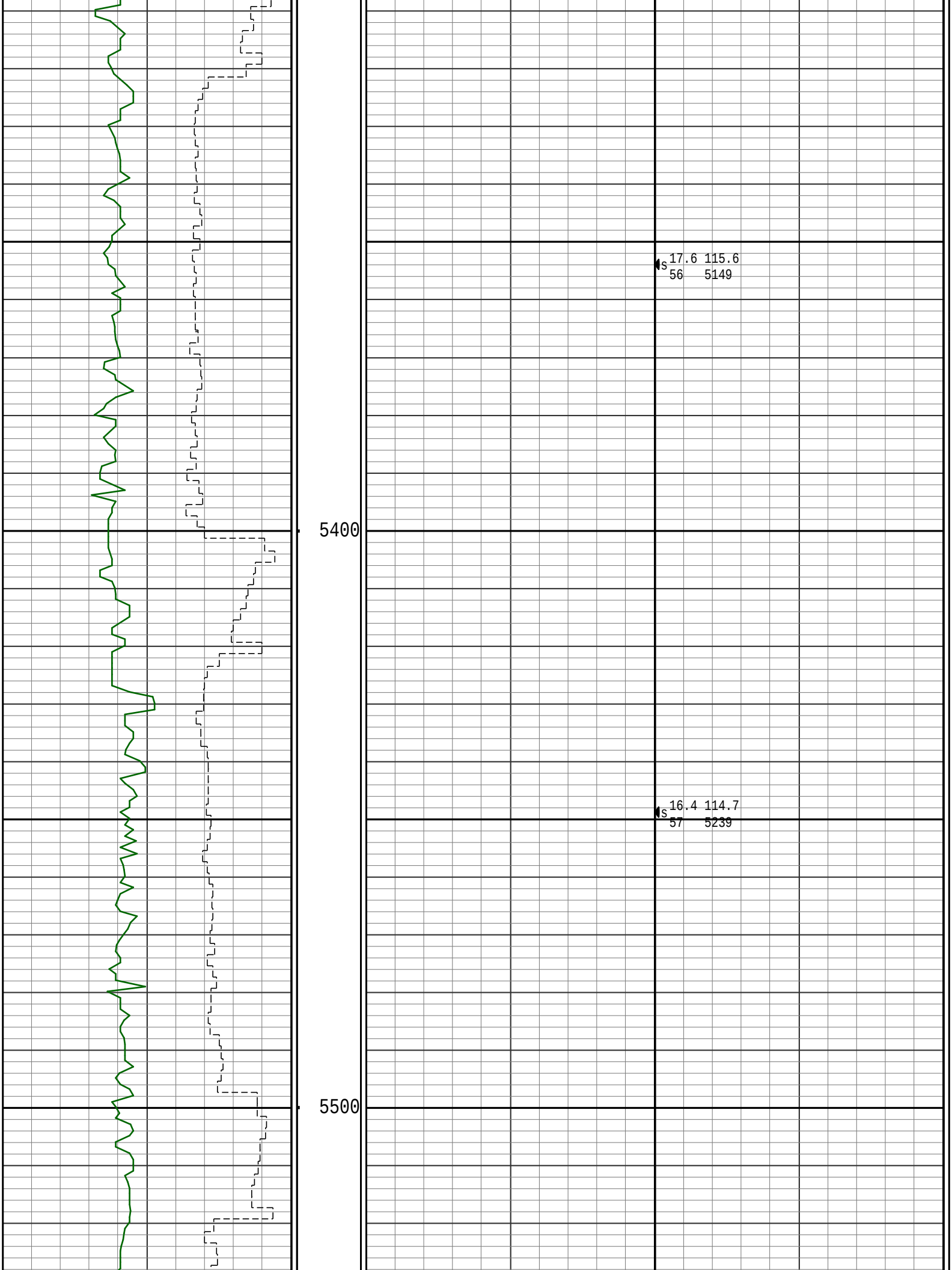
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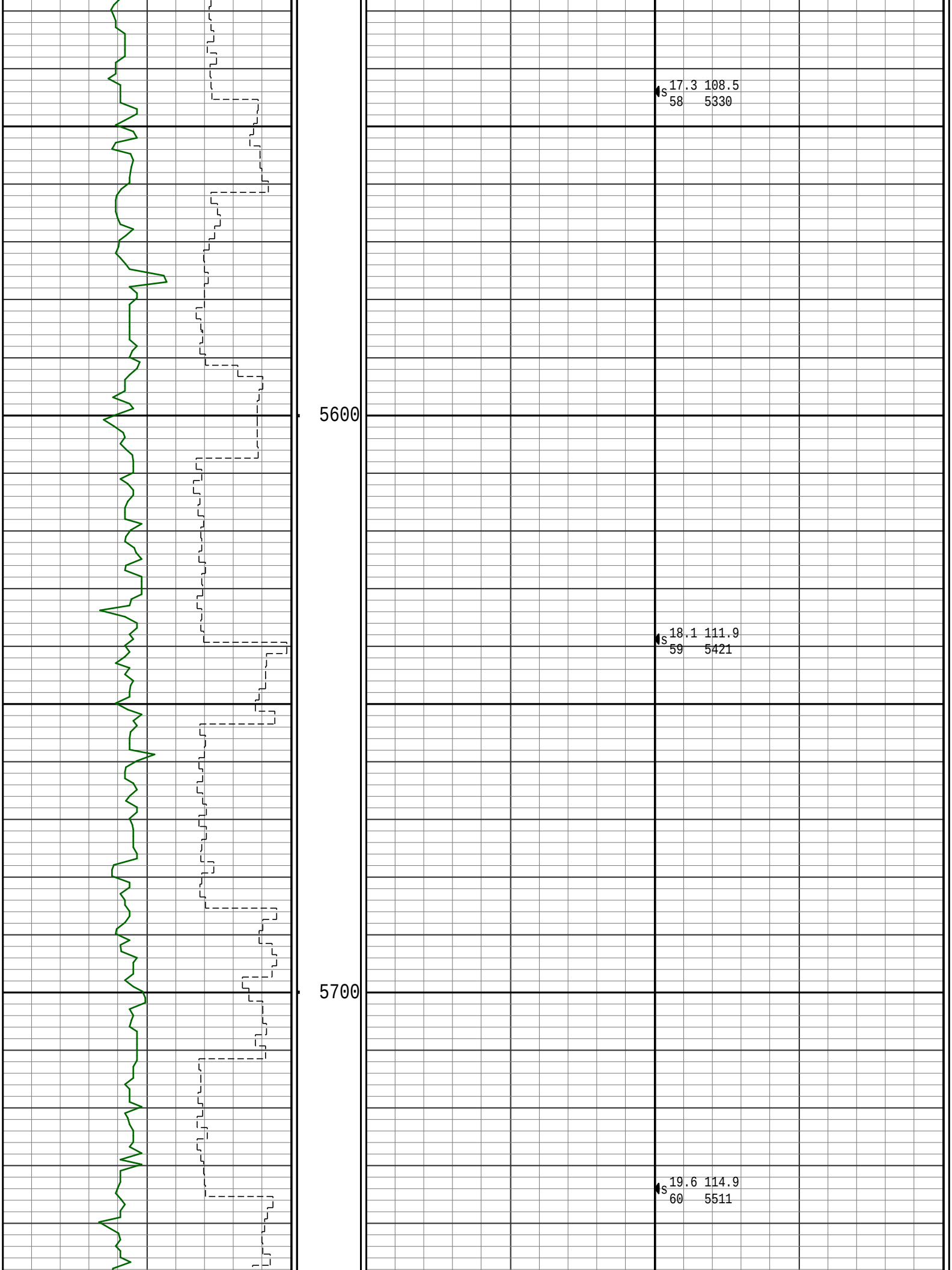
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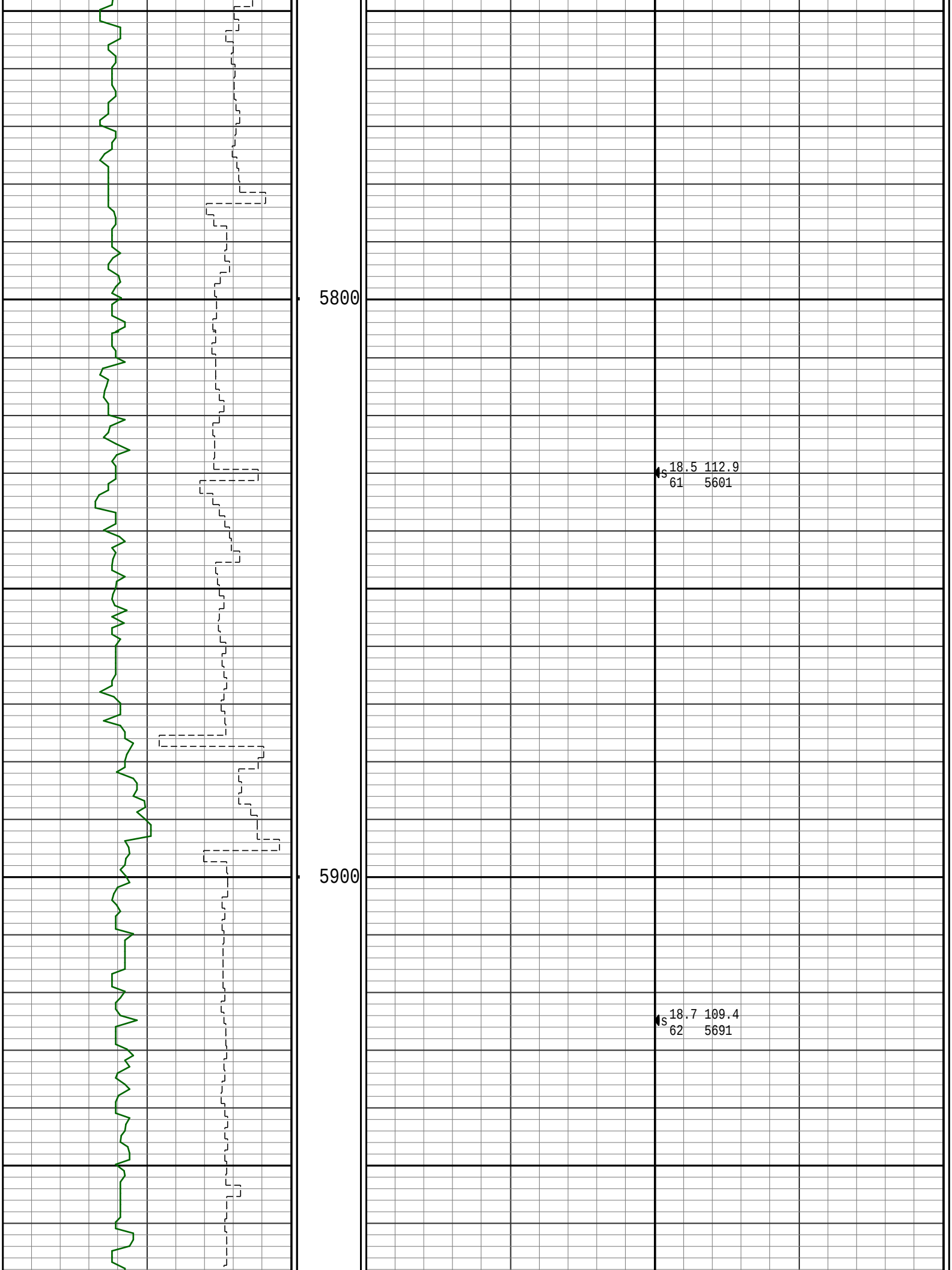
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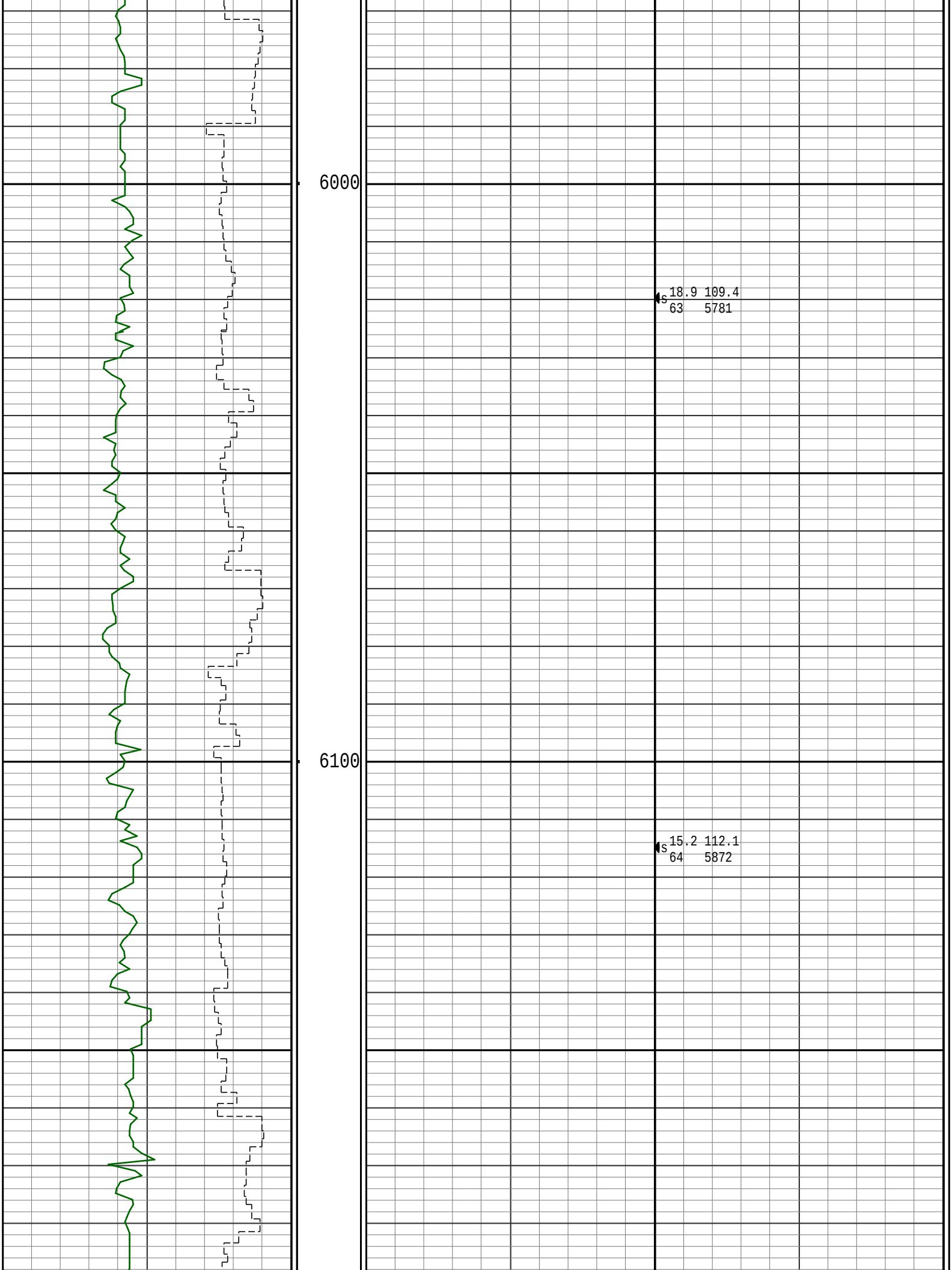
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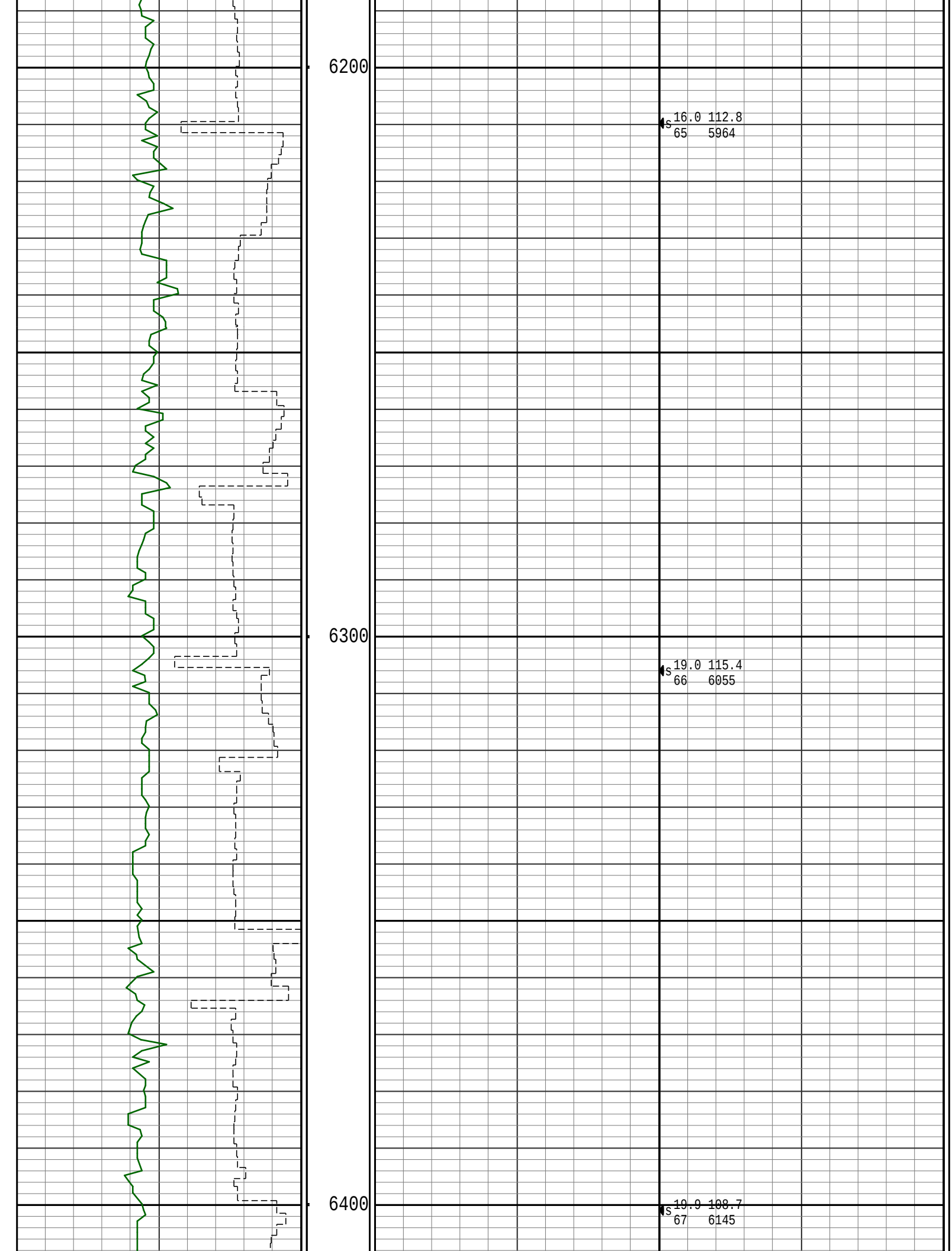
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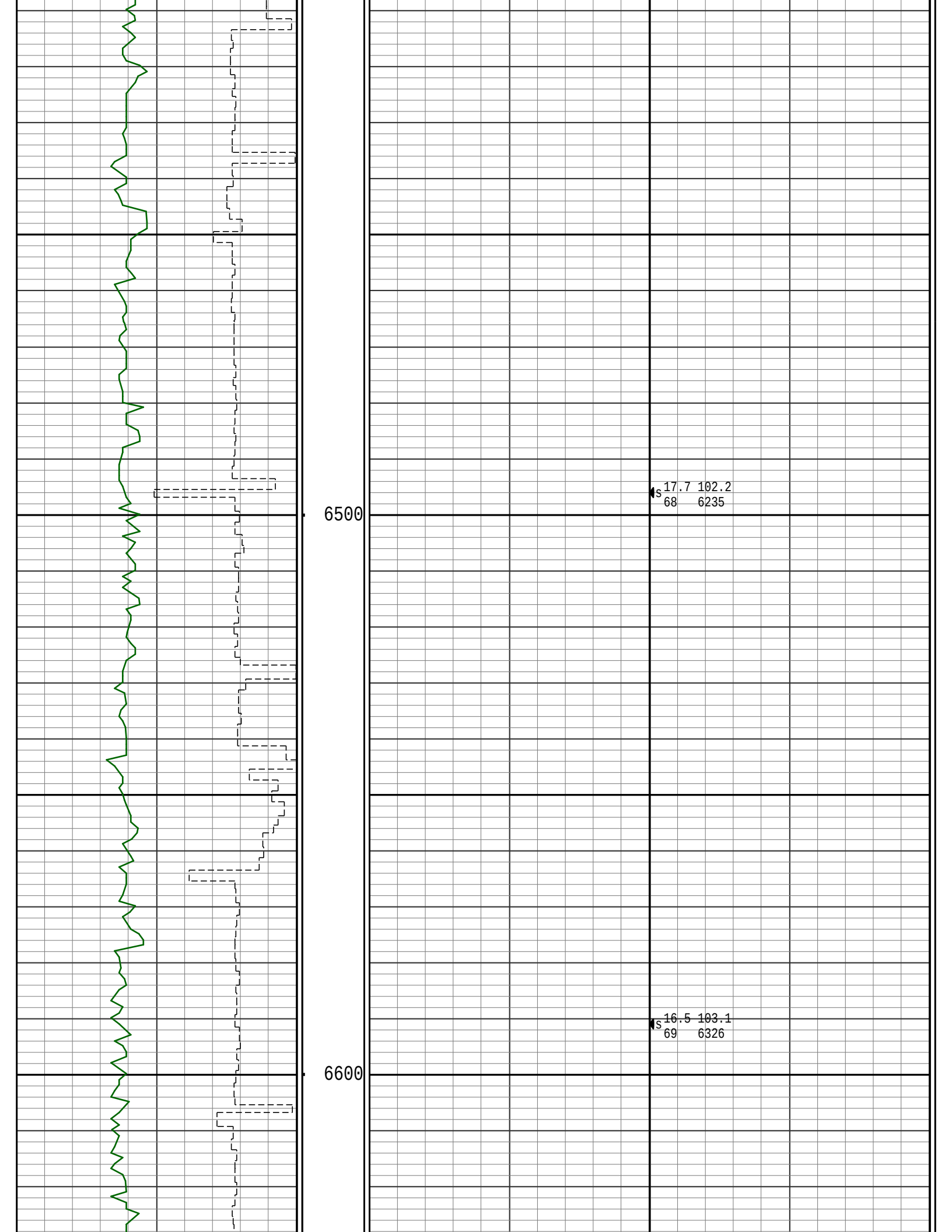
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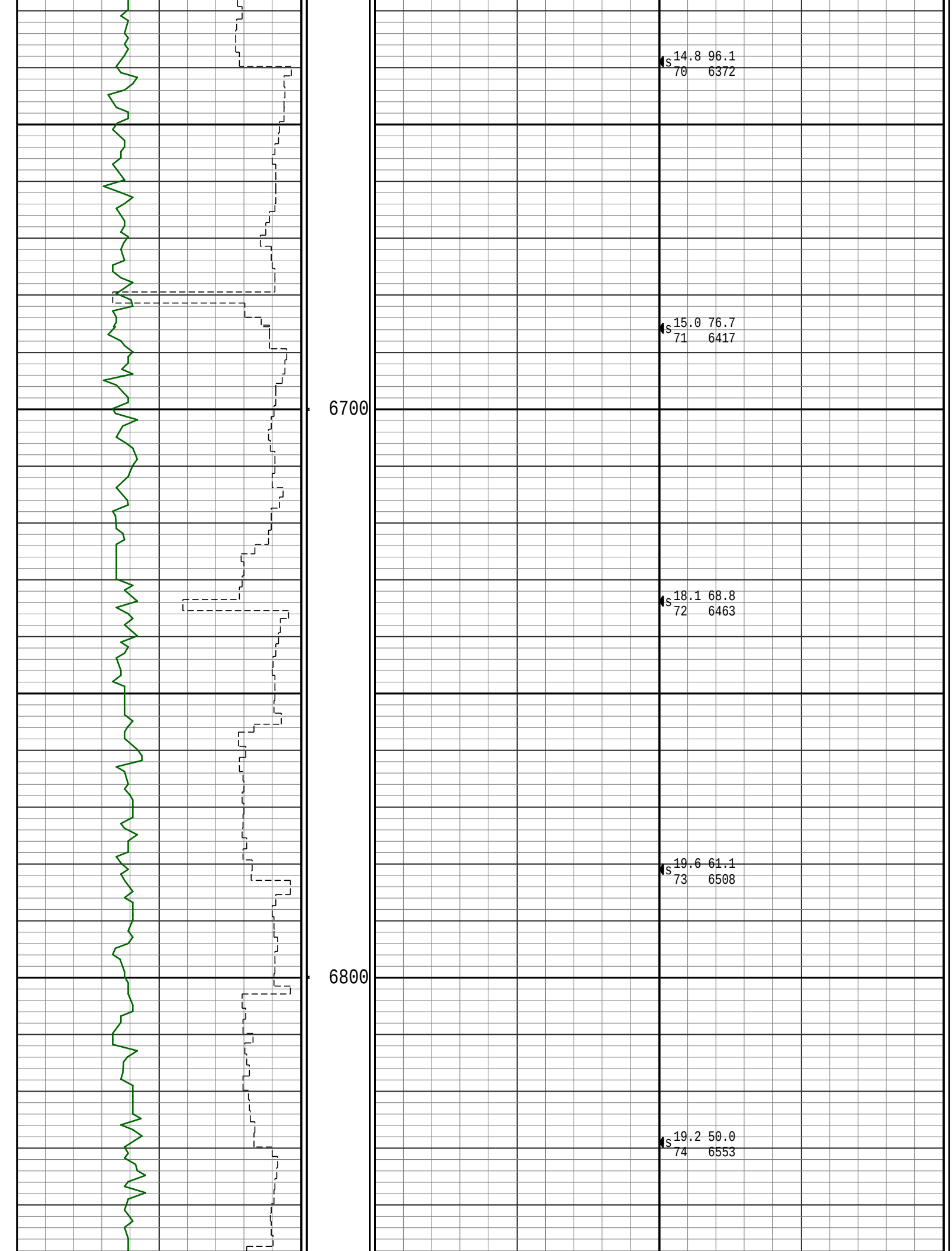
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6800
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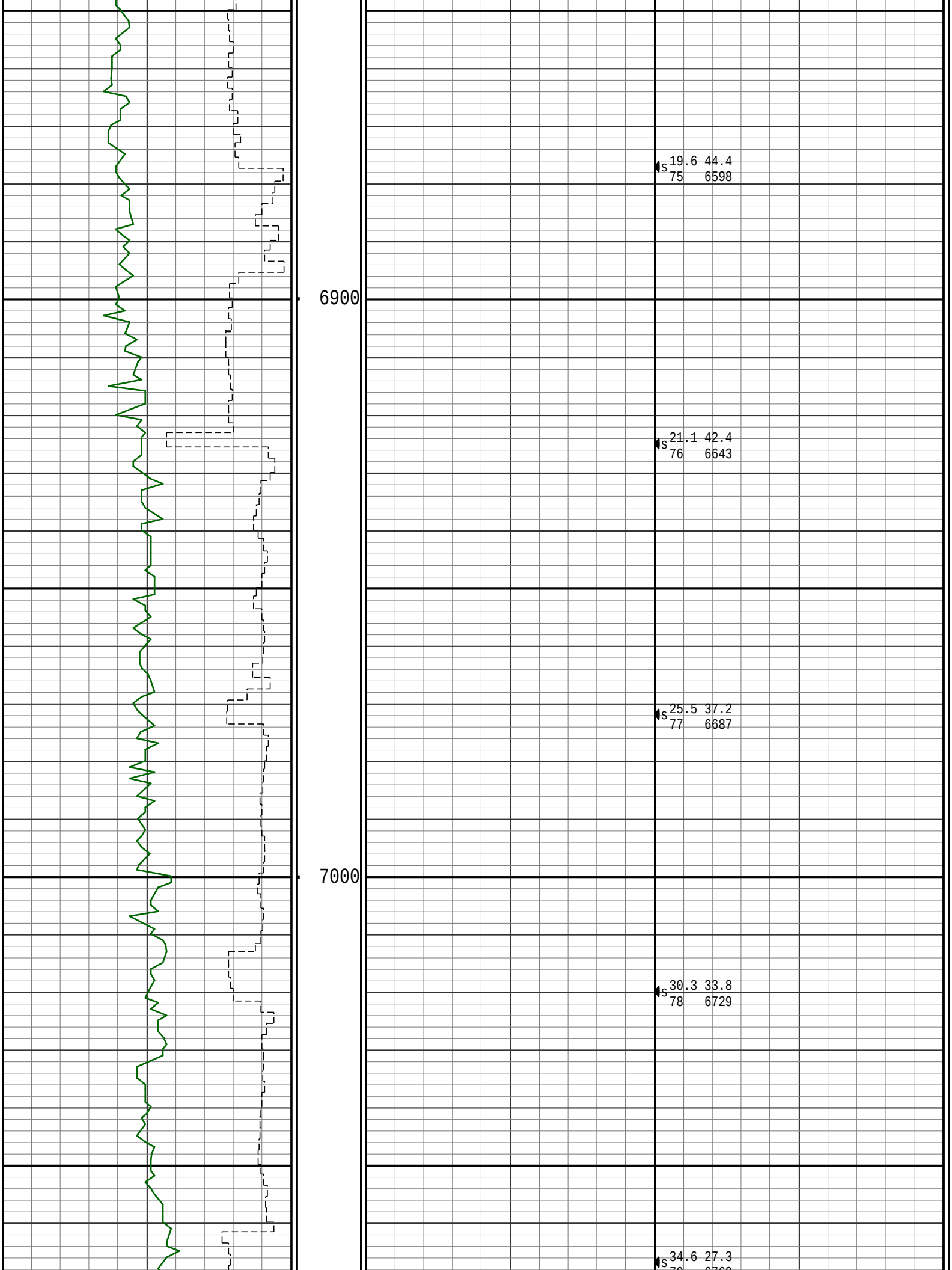
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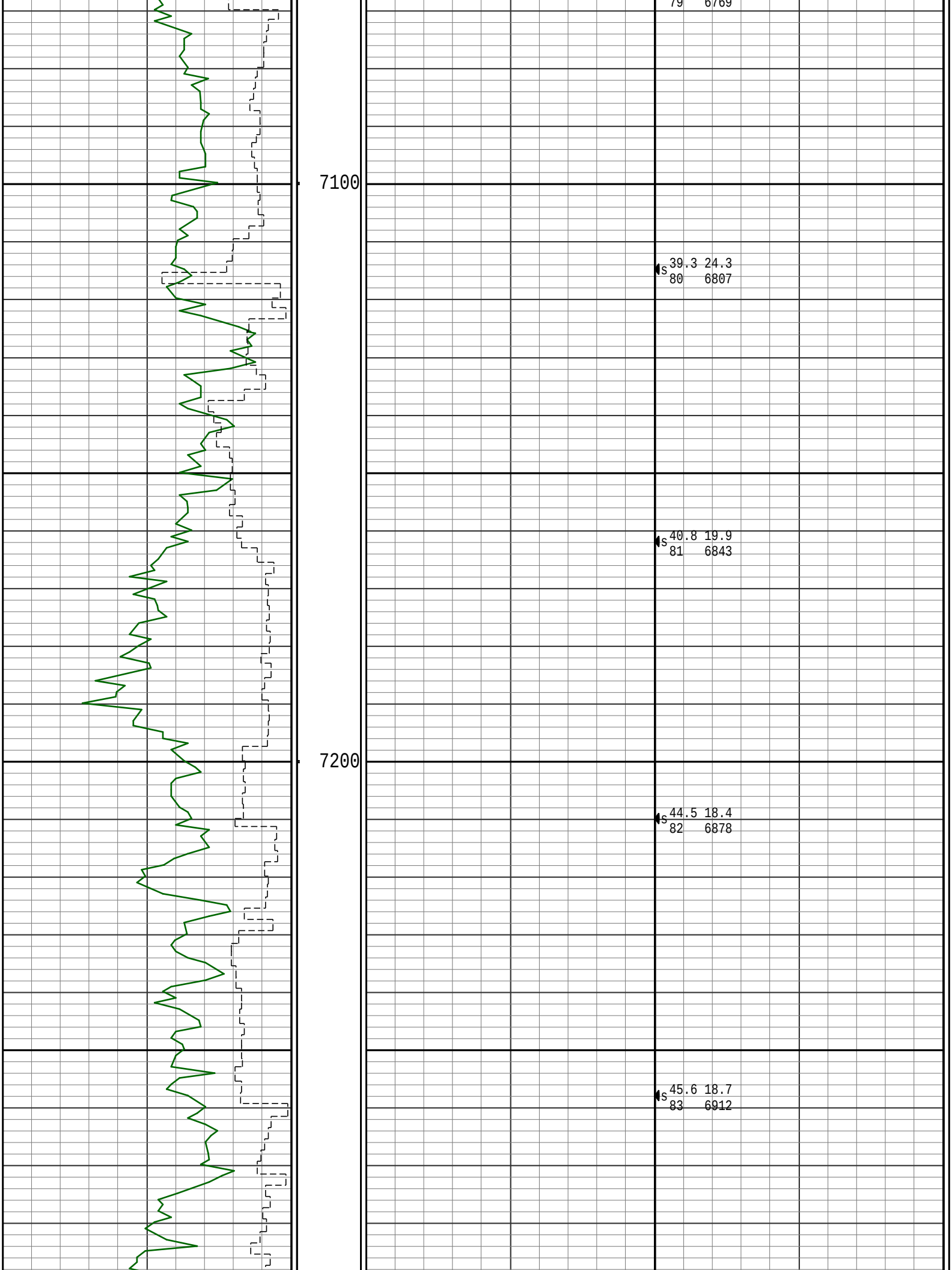
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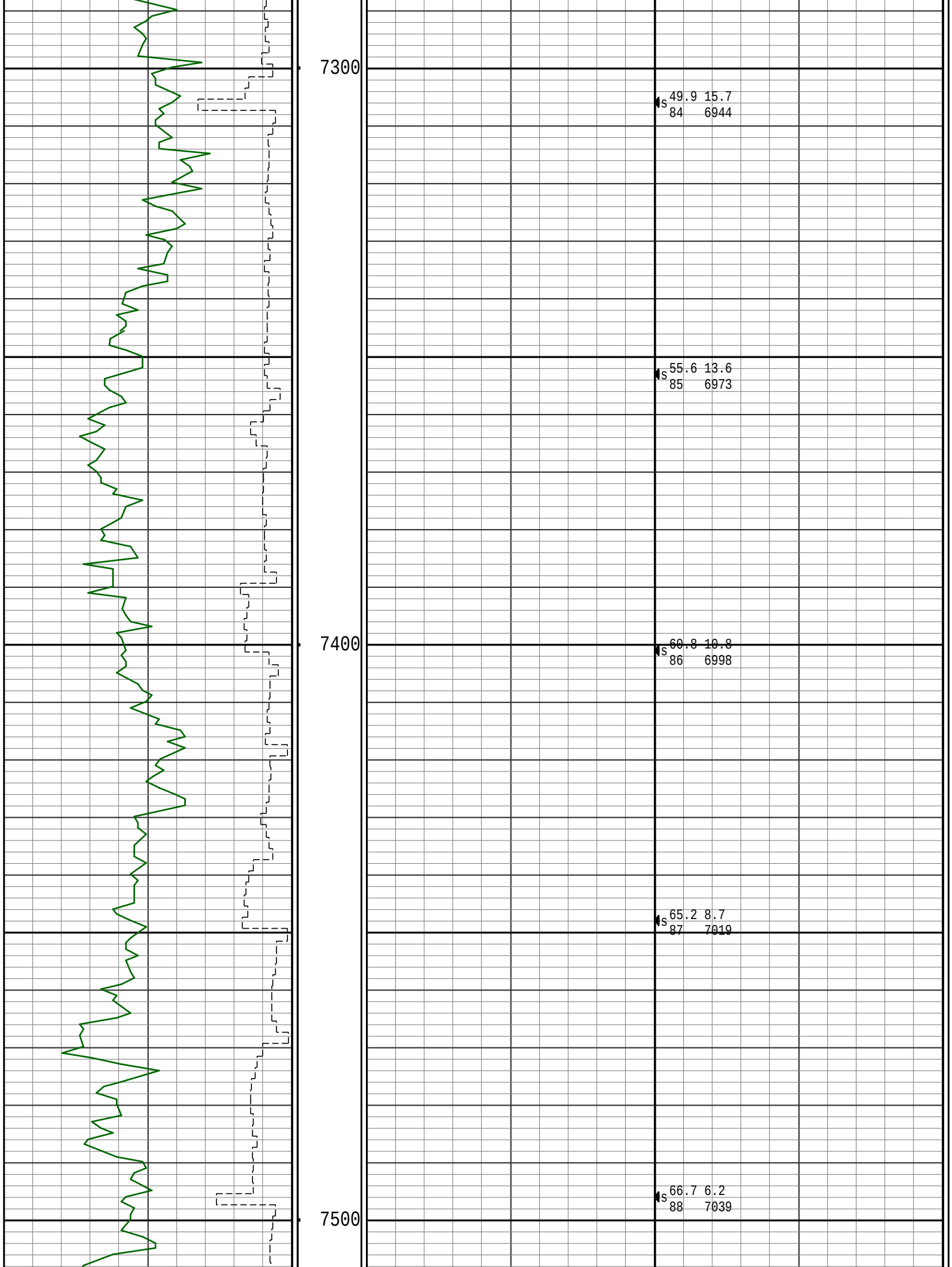
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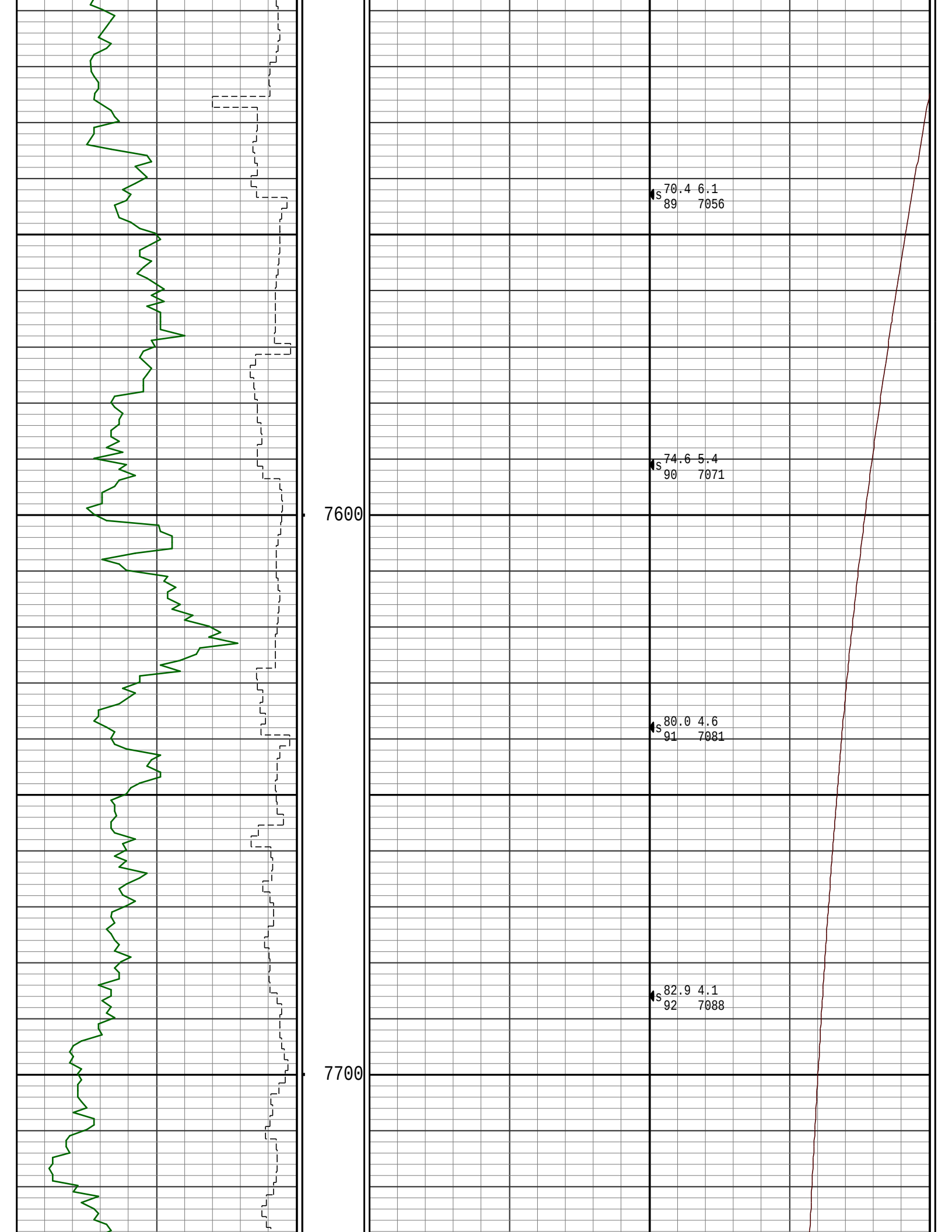
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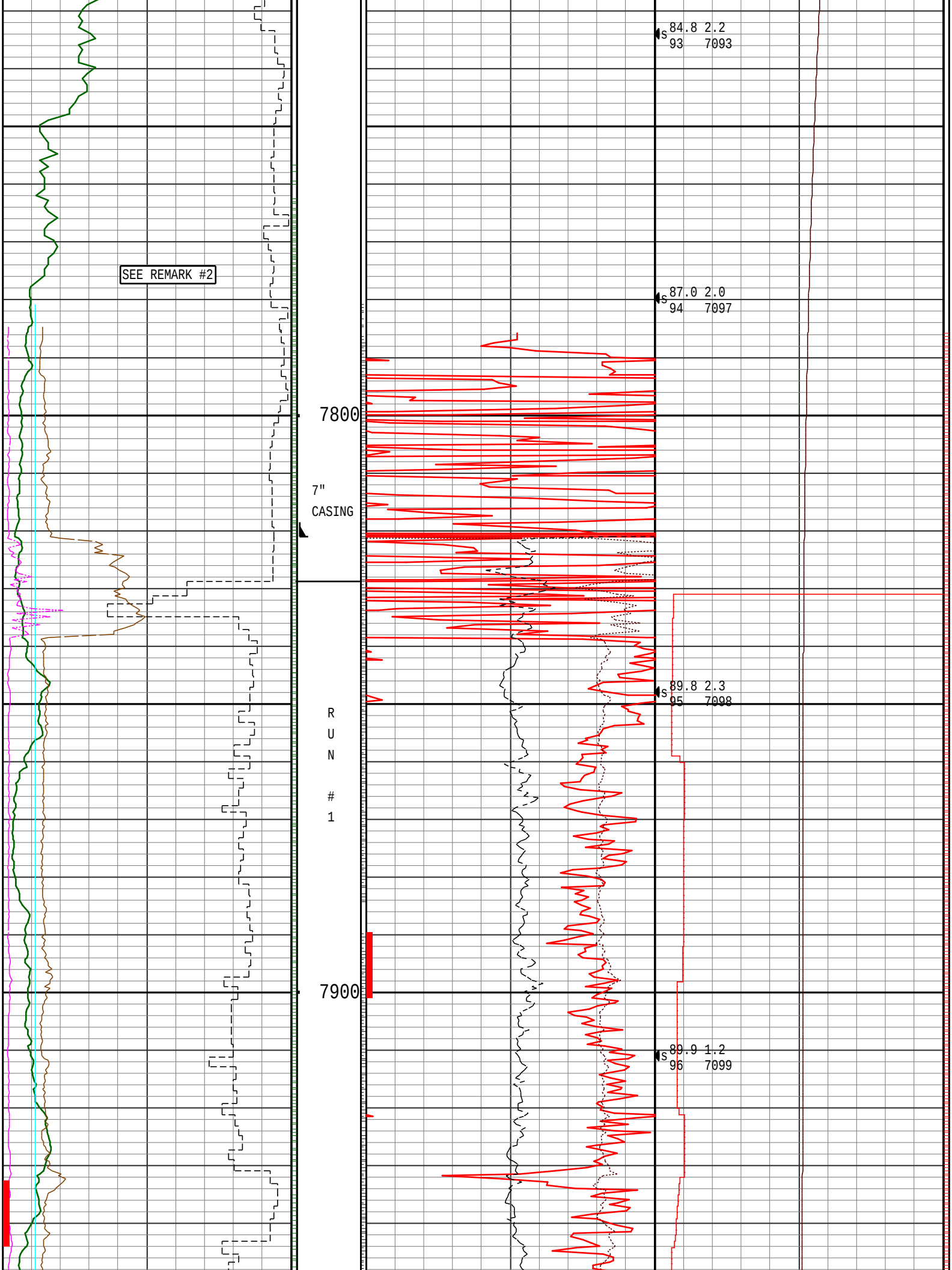
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7800
7"
CASING
RUN # 1
7900
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S 89.9 1.2
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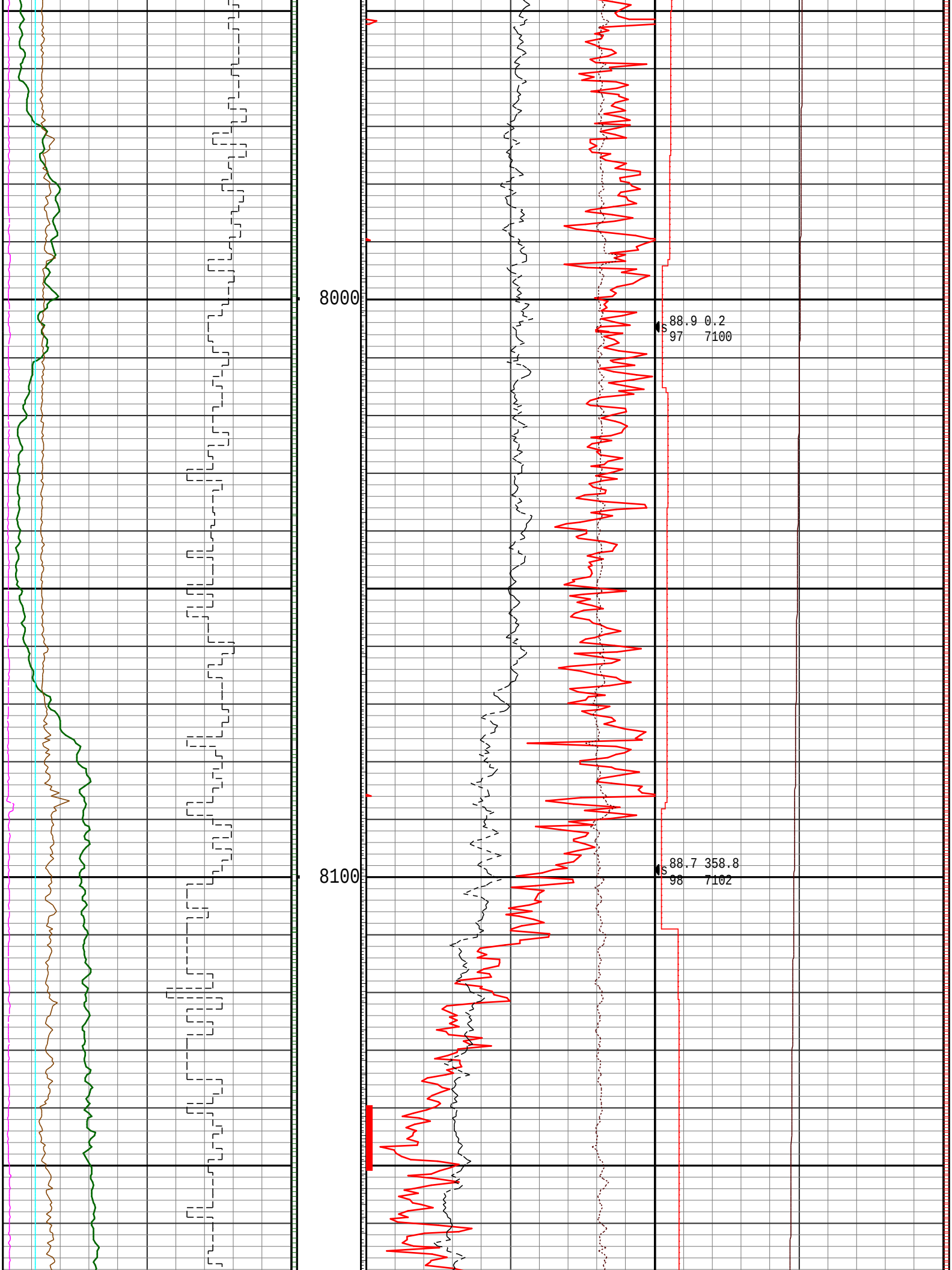
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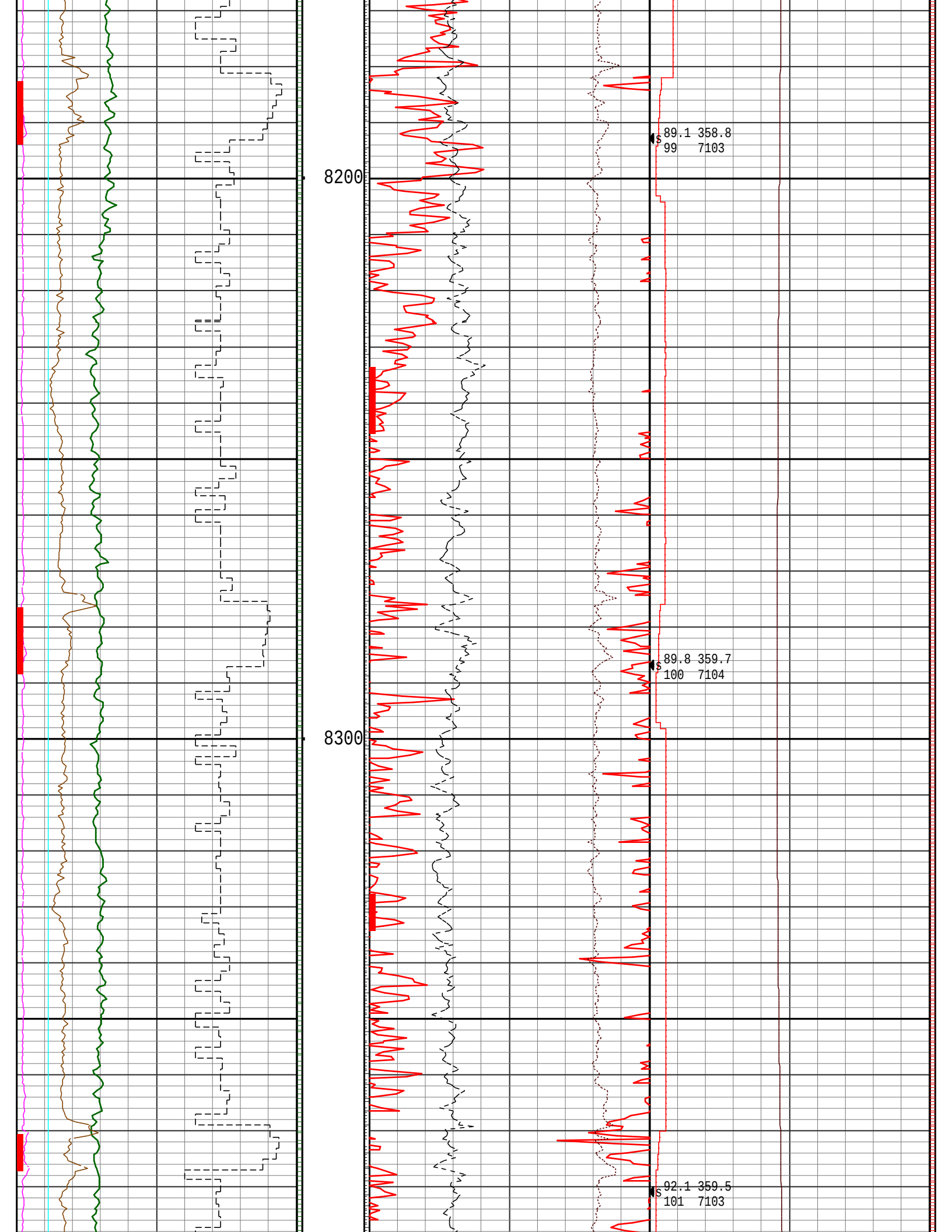
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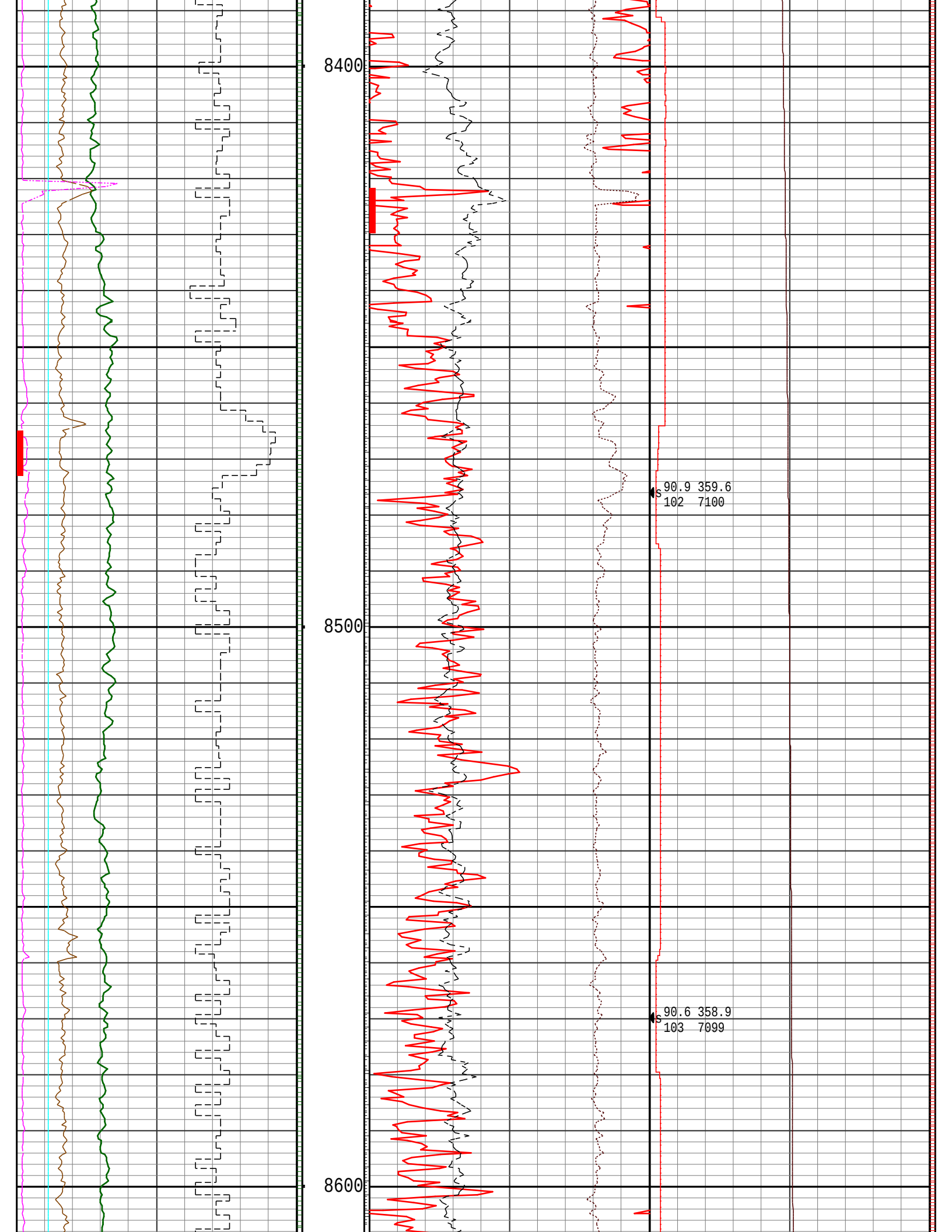
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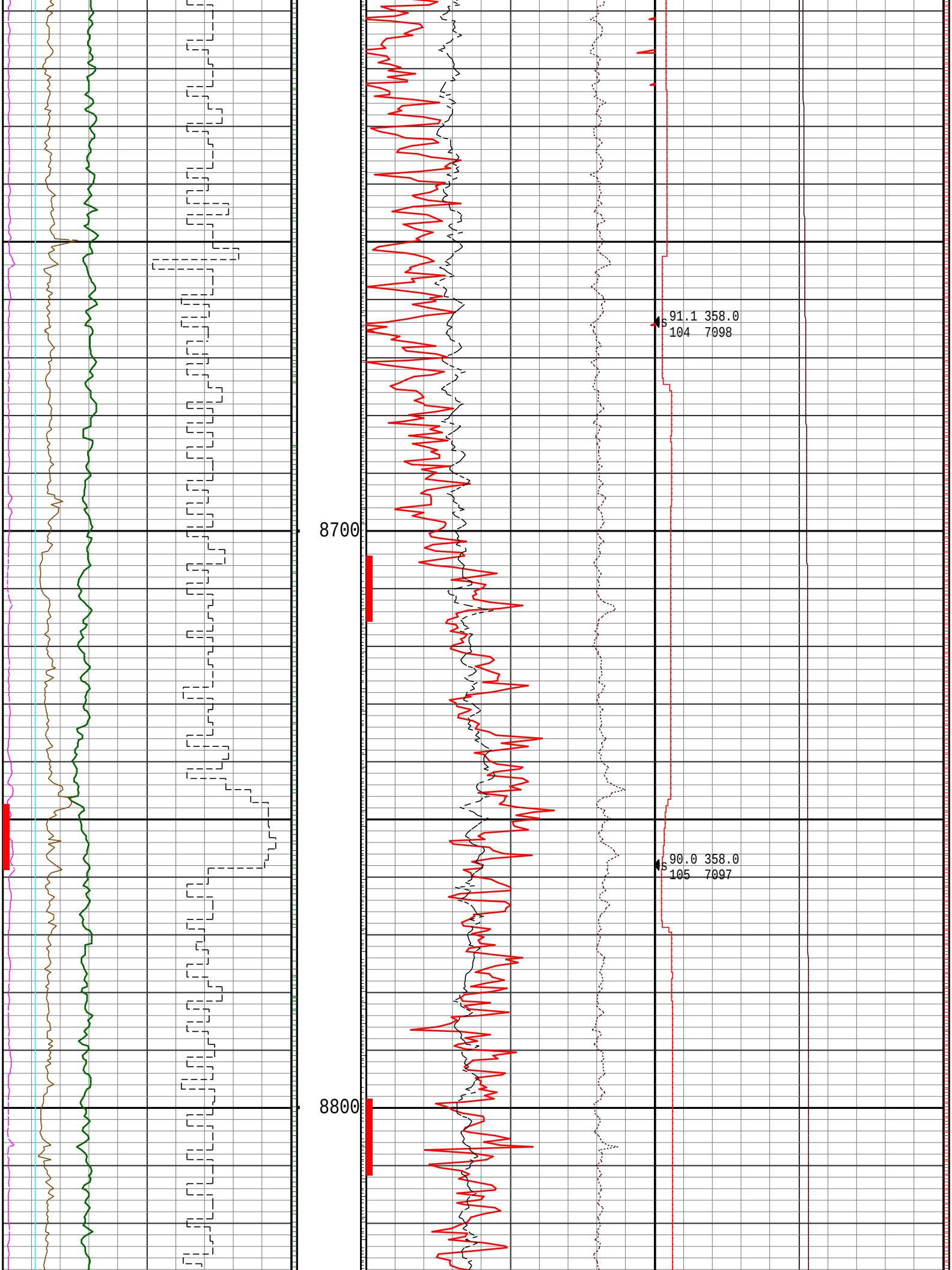
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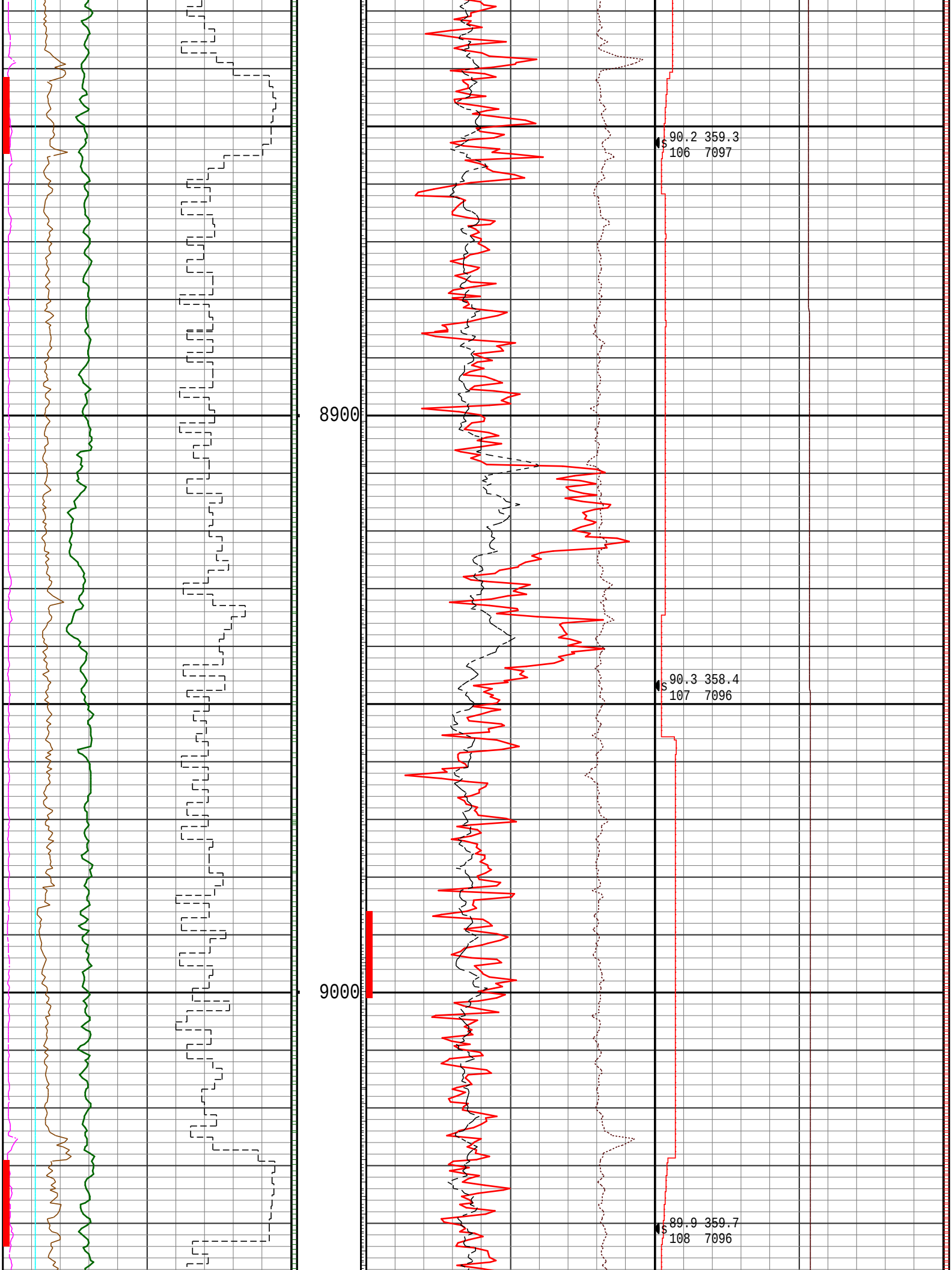
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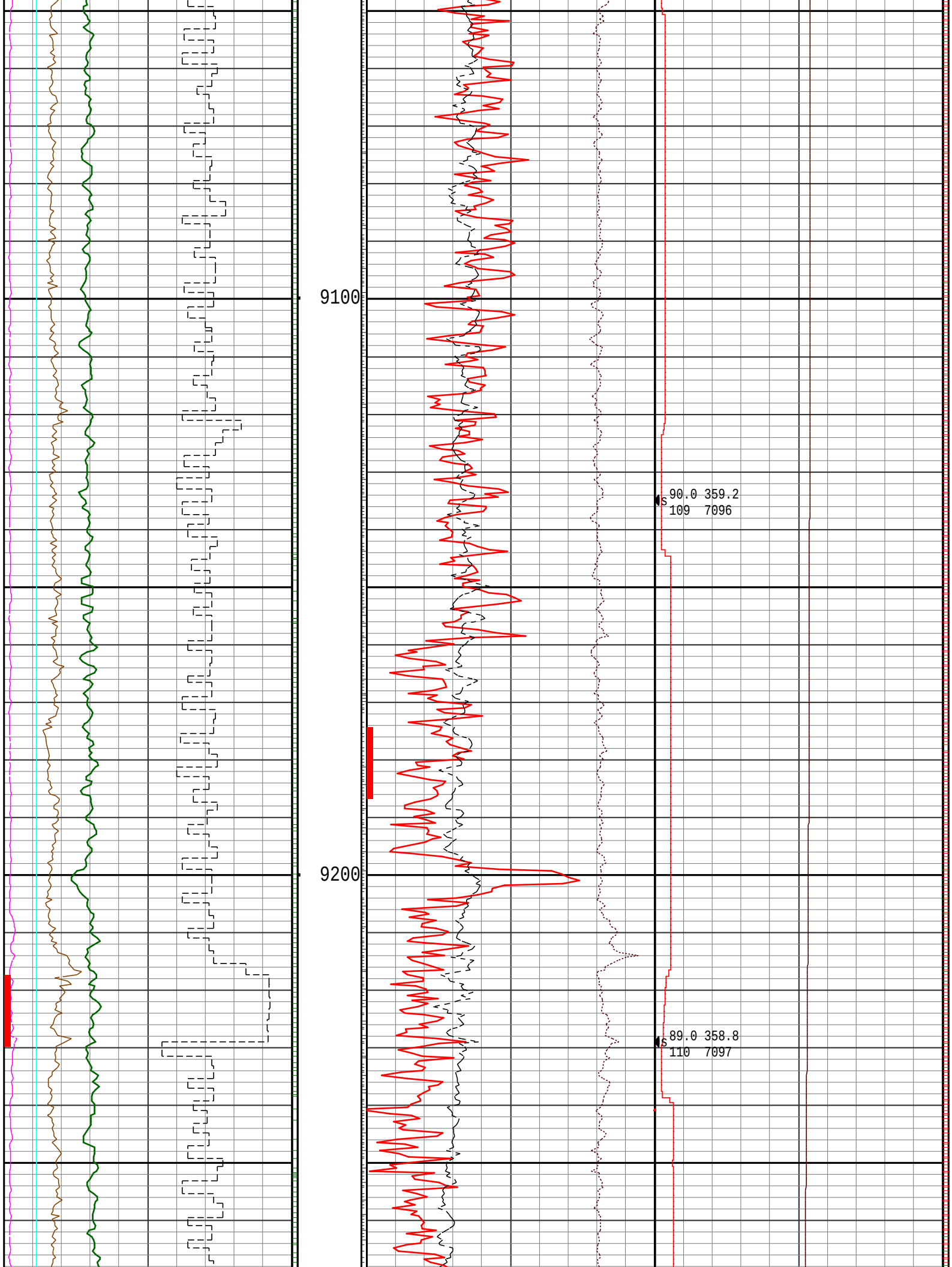
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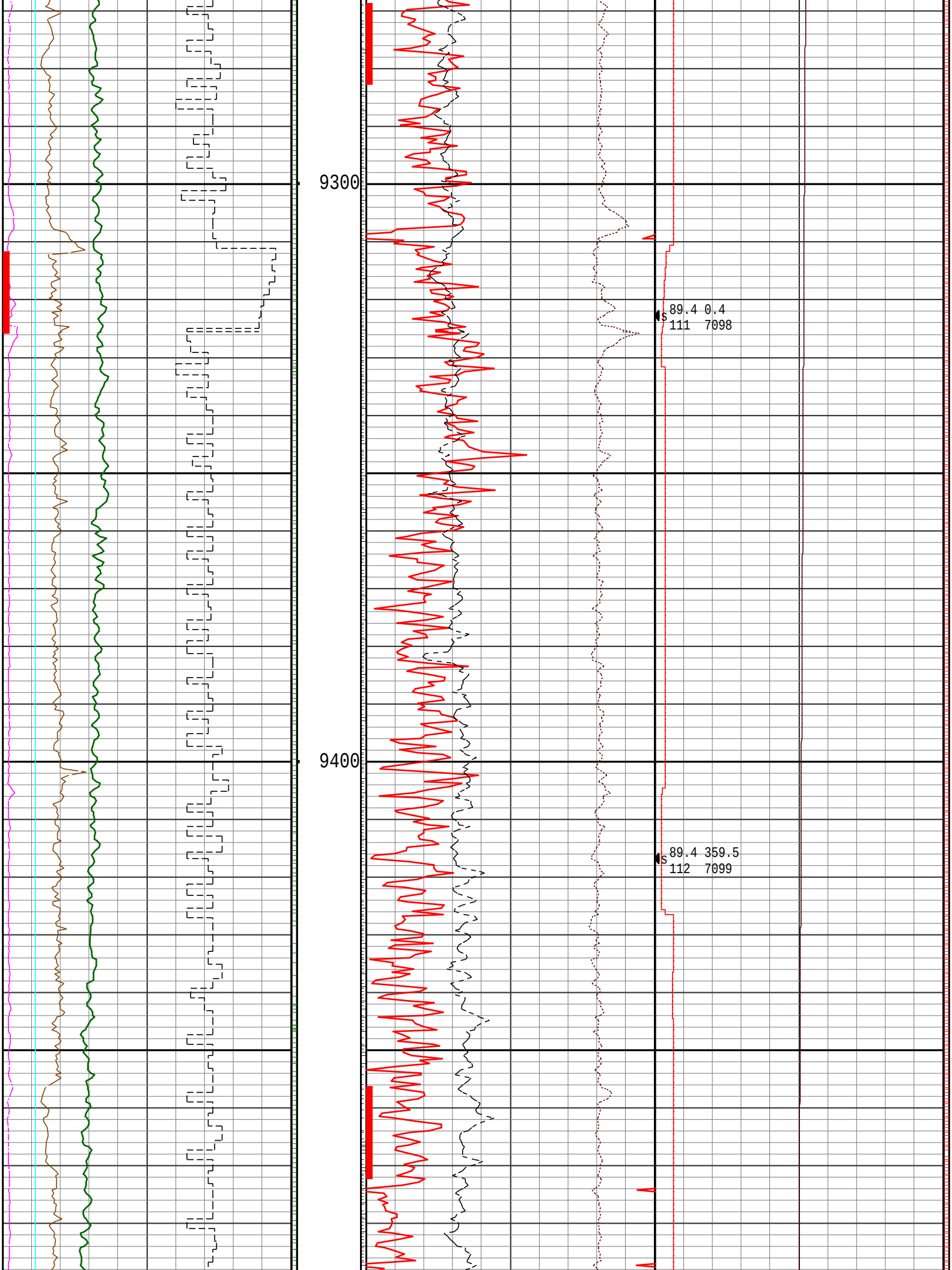
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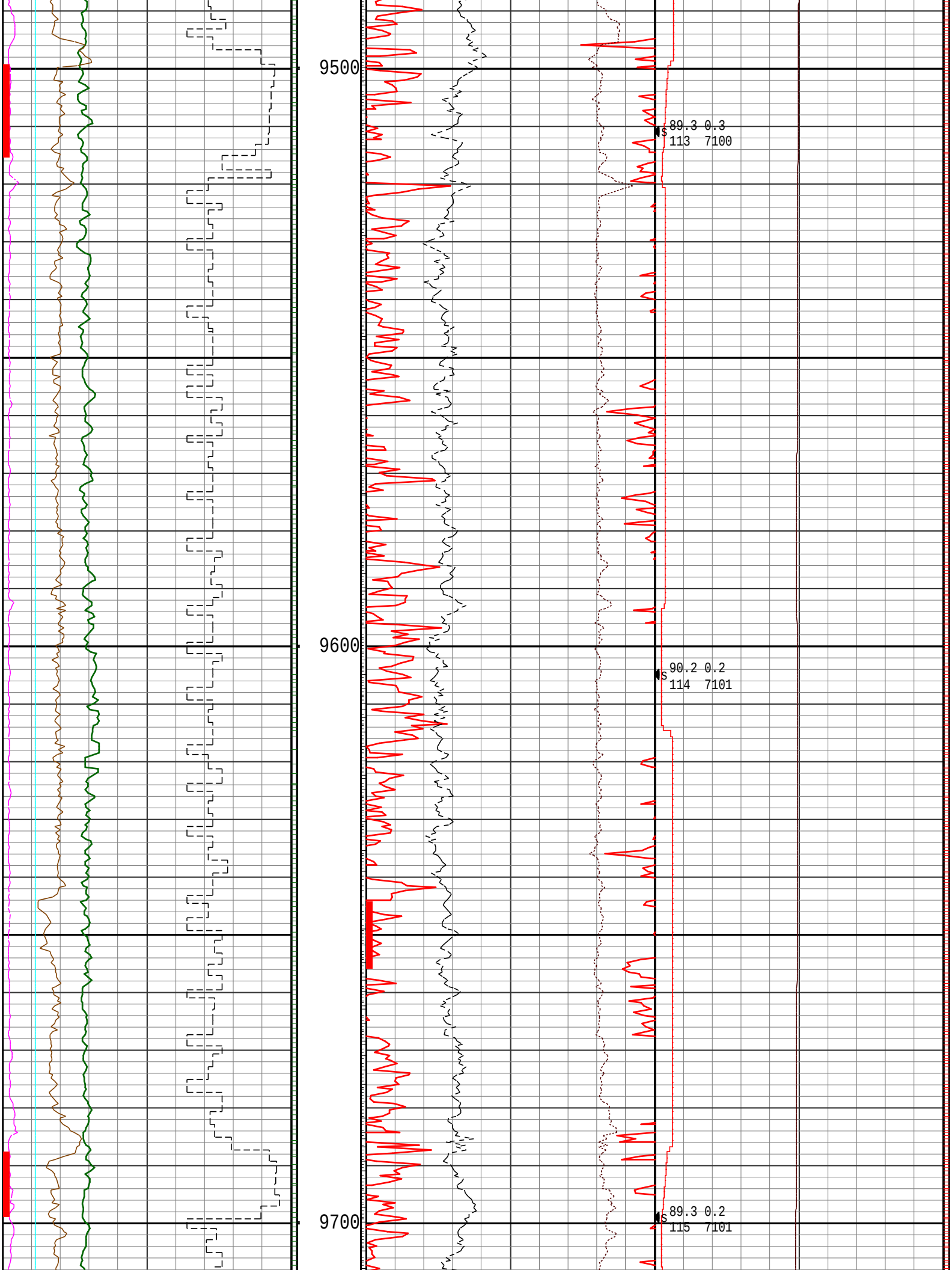
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9700
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90.2 0.2
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89.3 0.2
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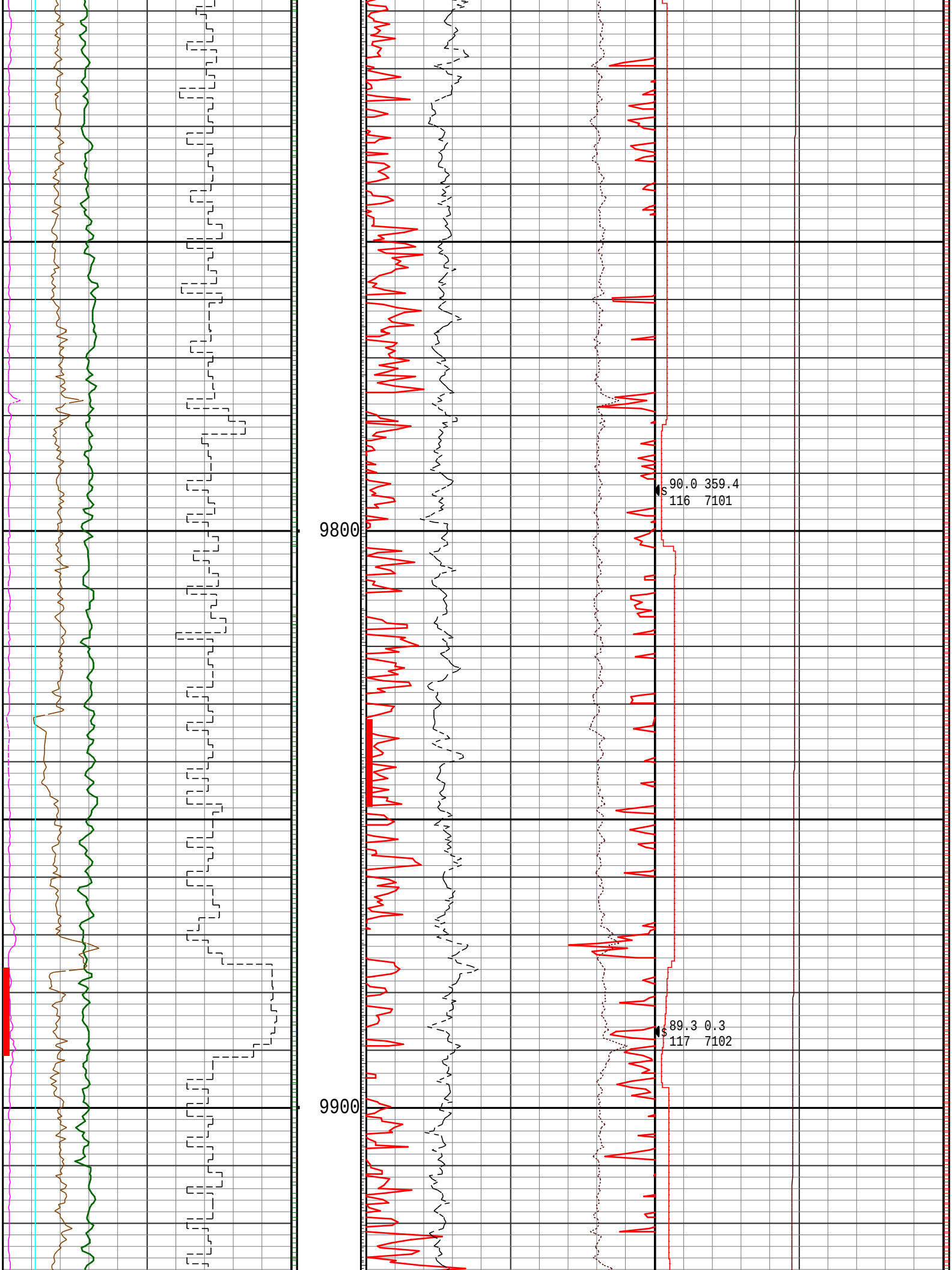
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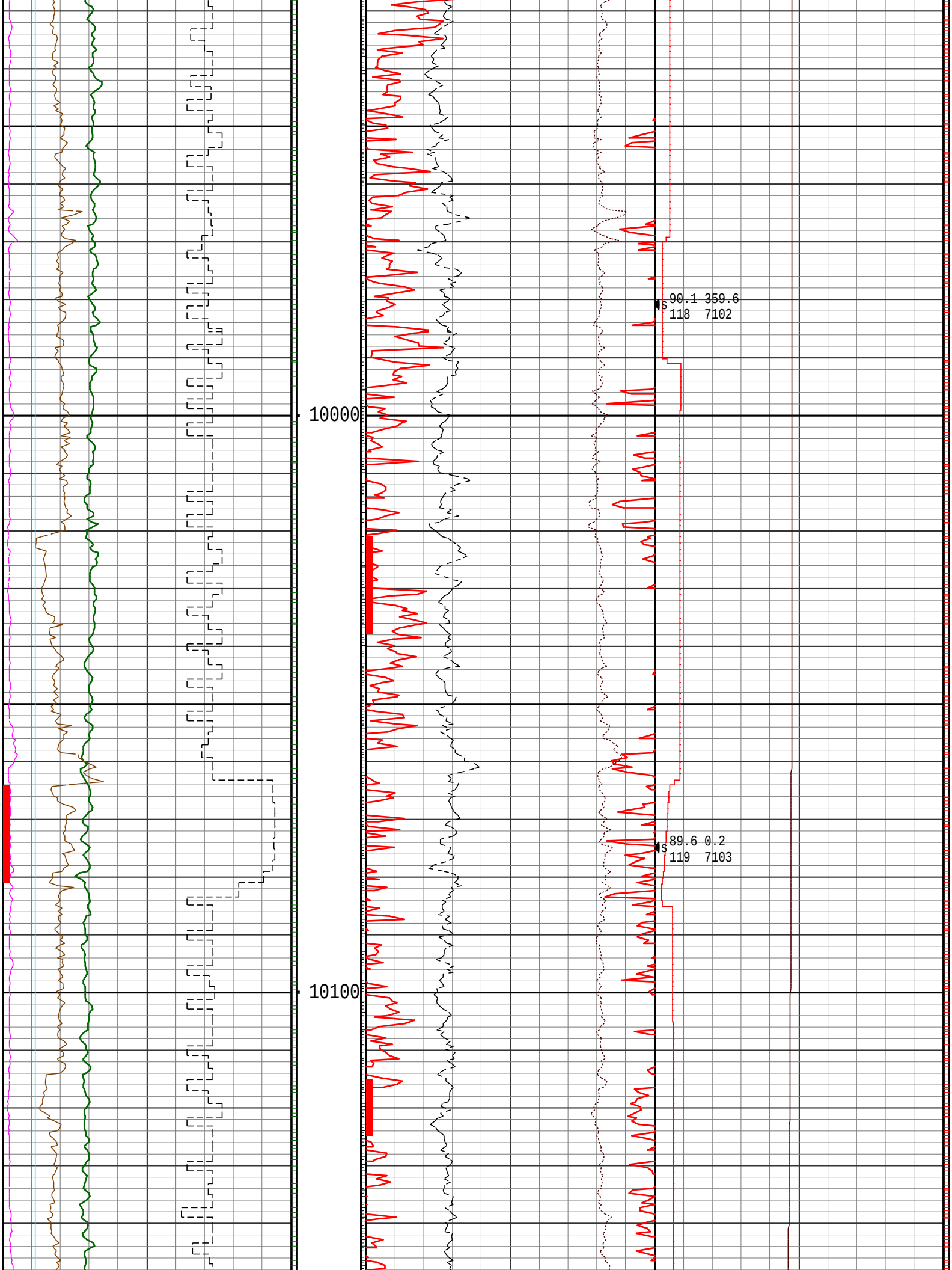
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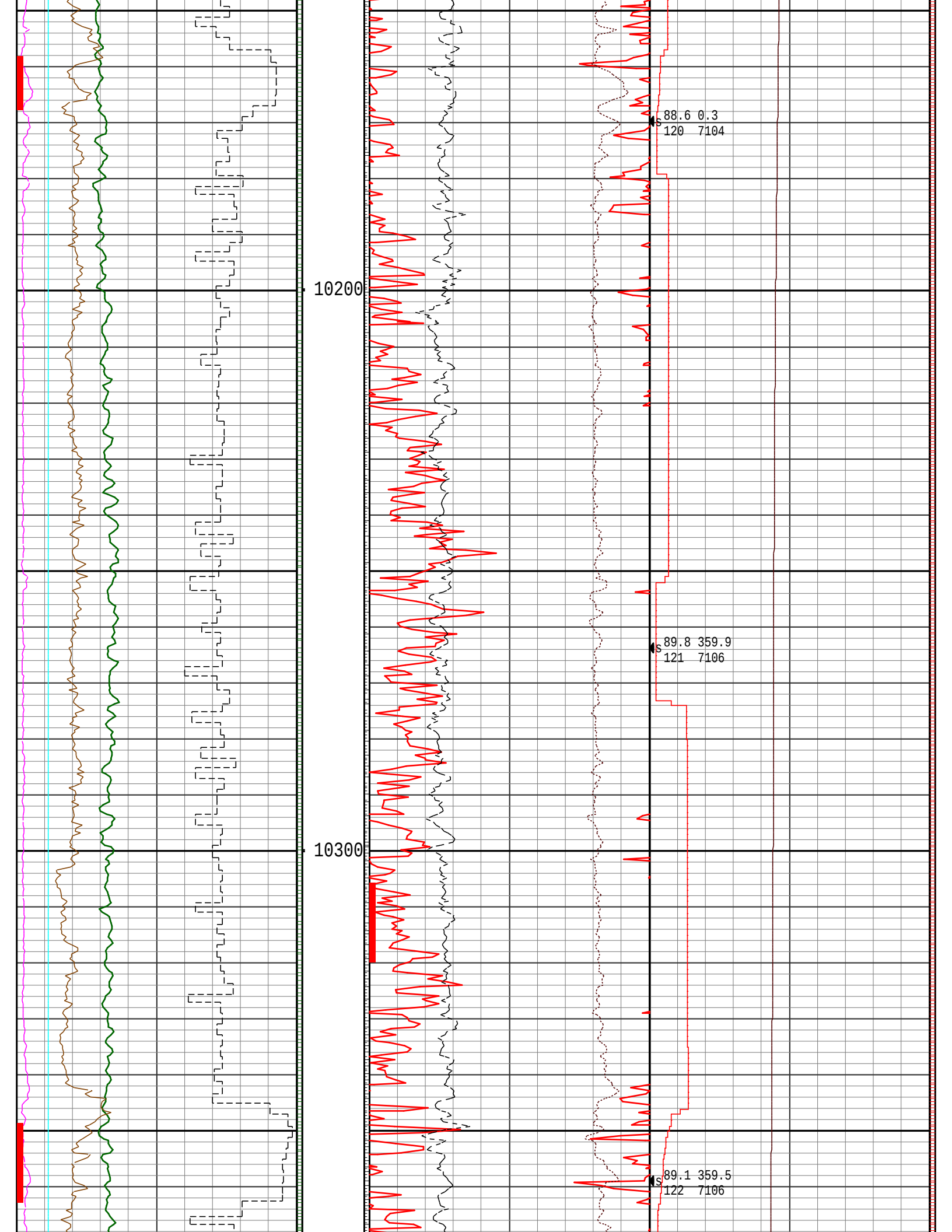
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89.8 359.9
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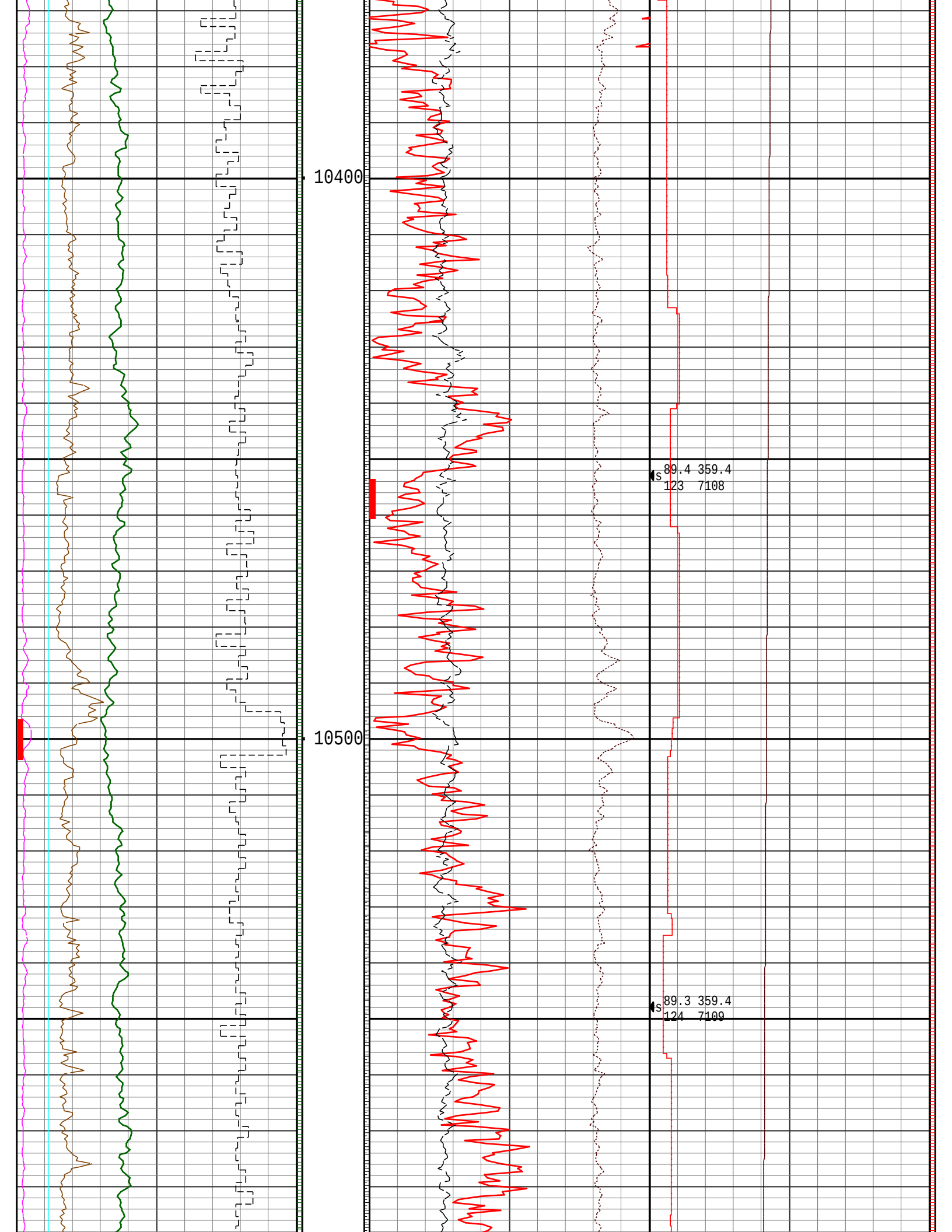
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10500
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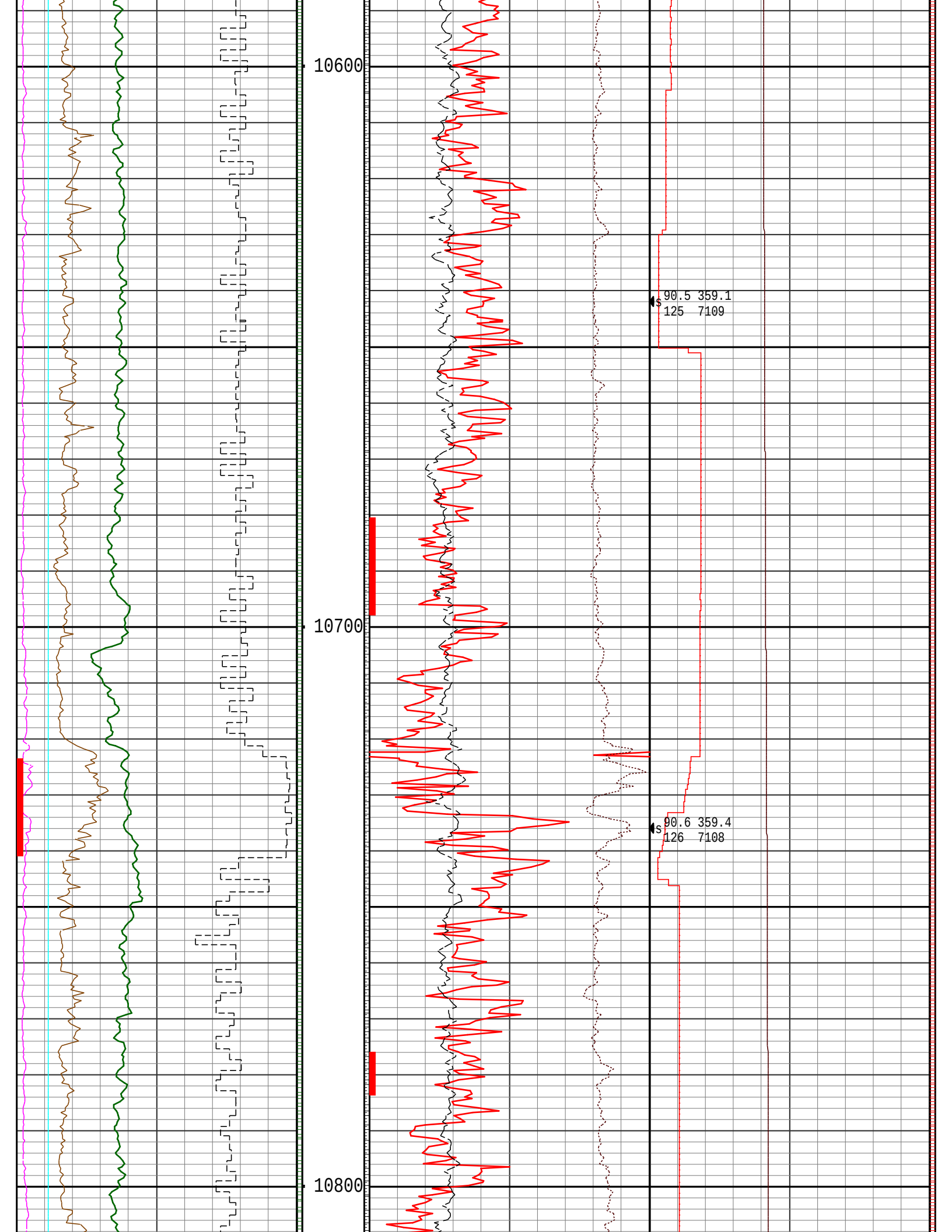
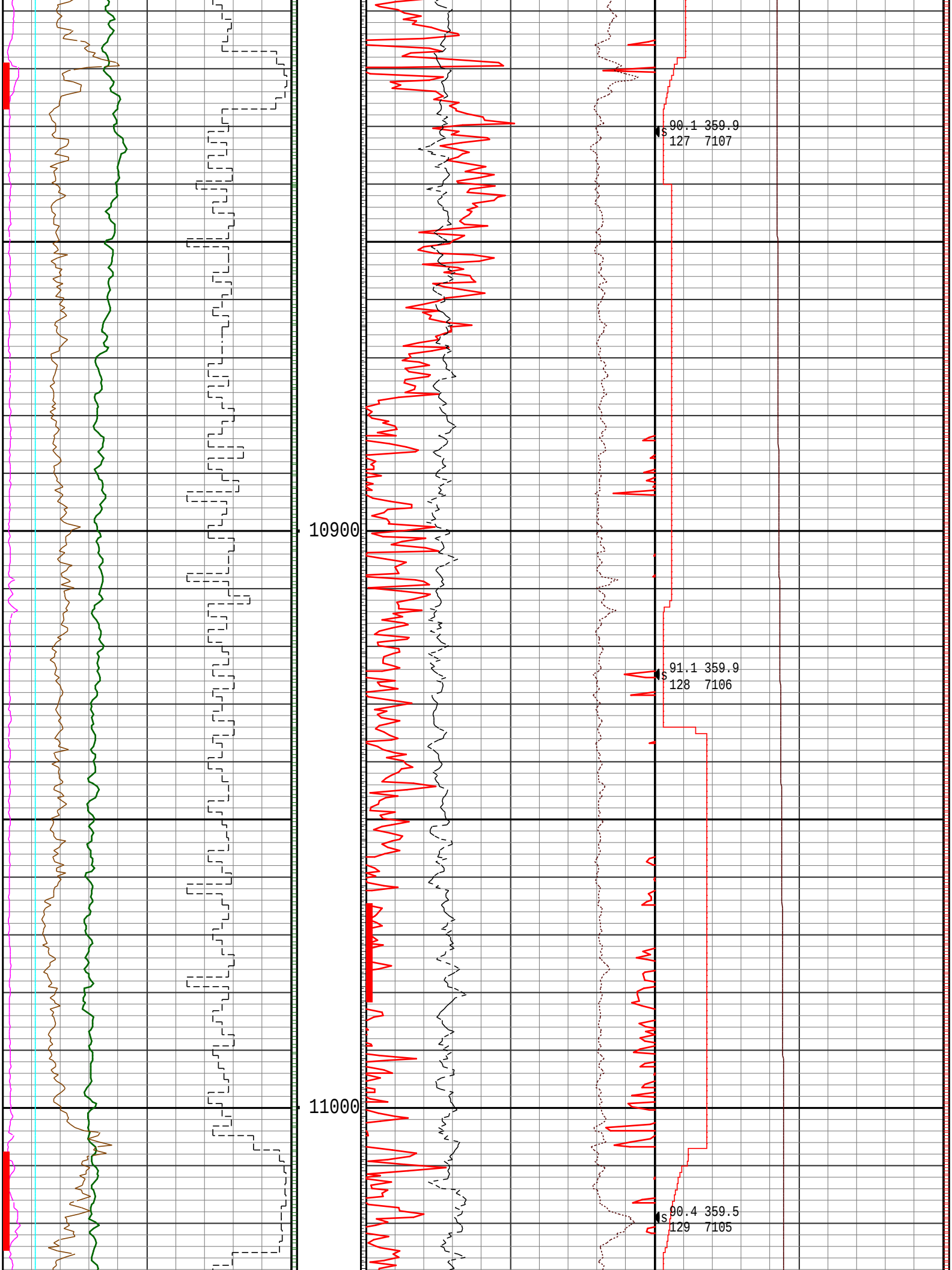
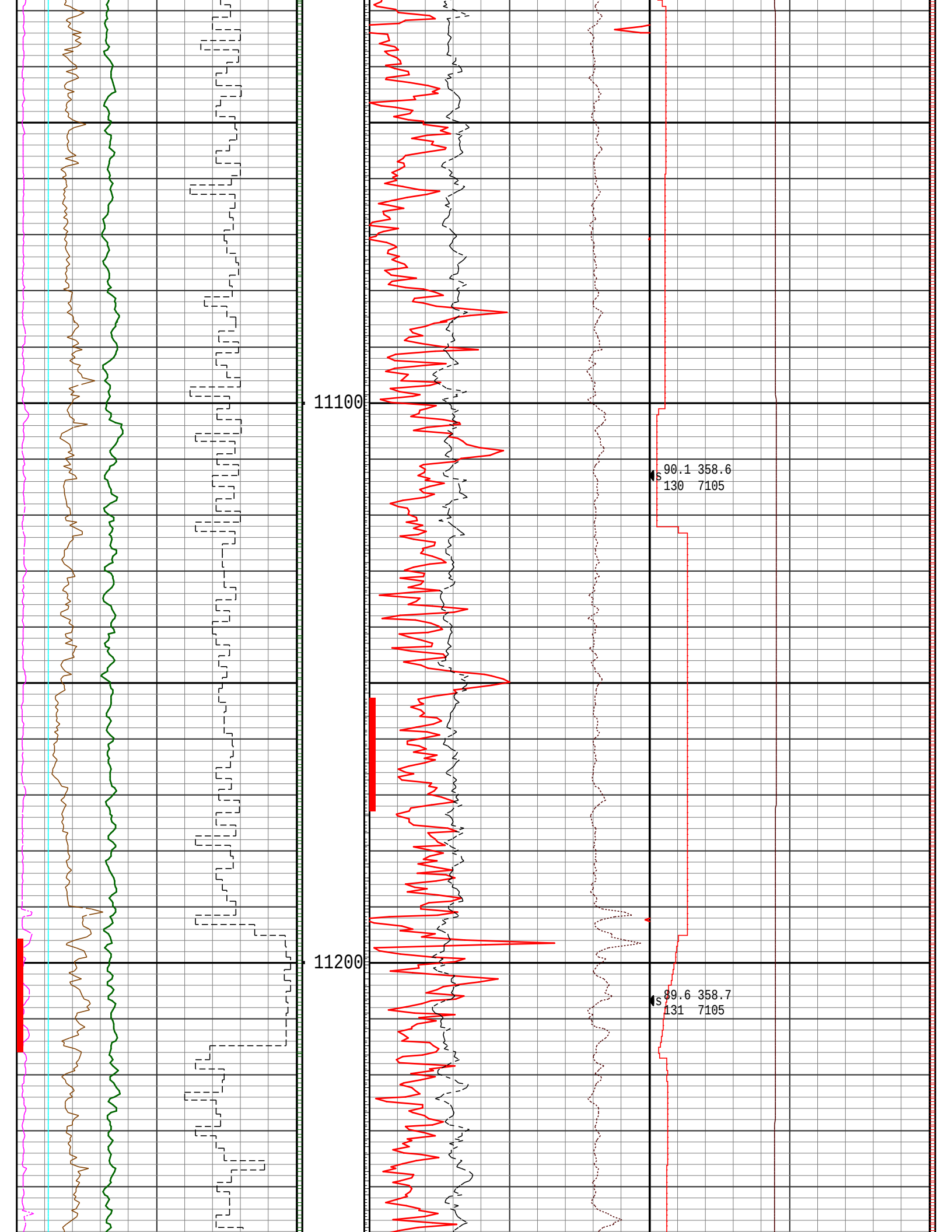
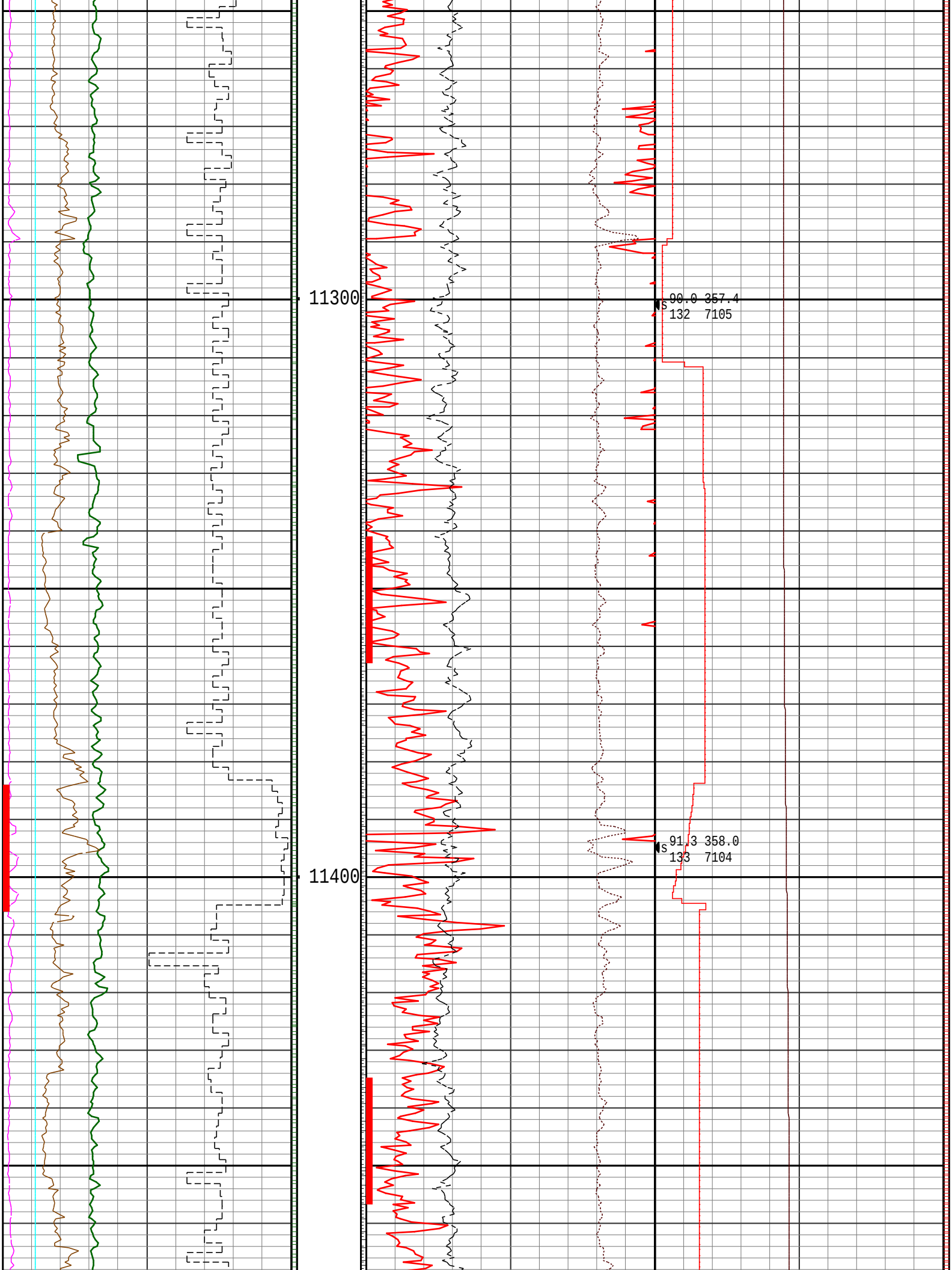
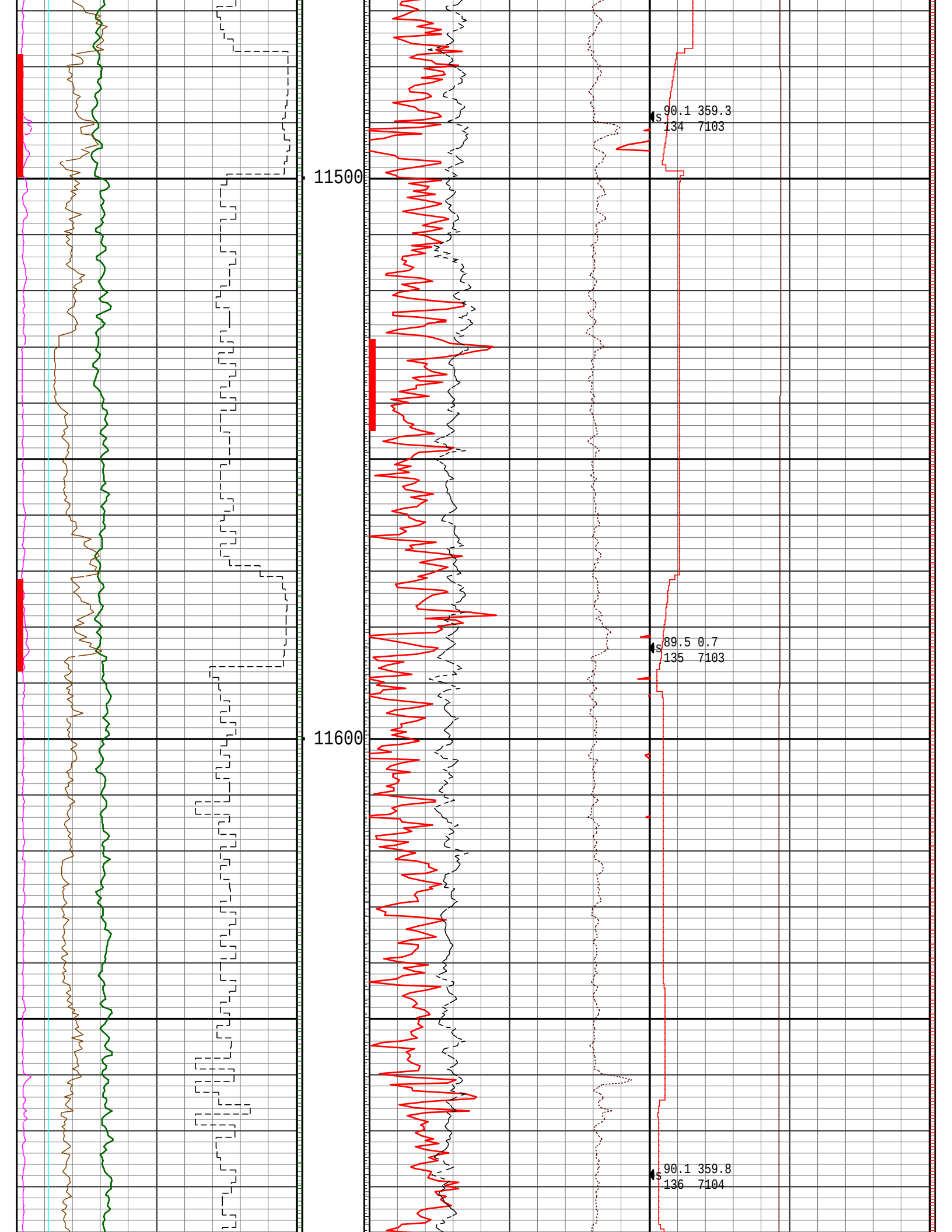
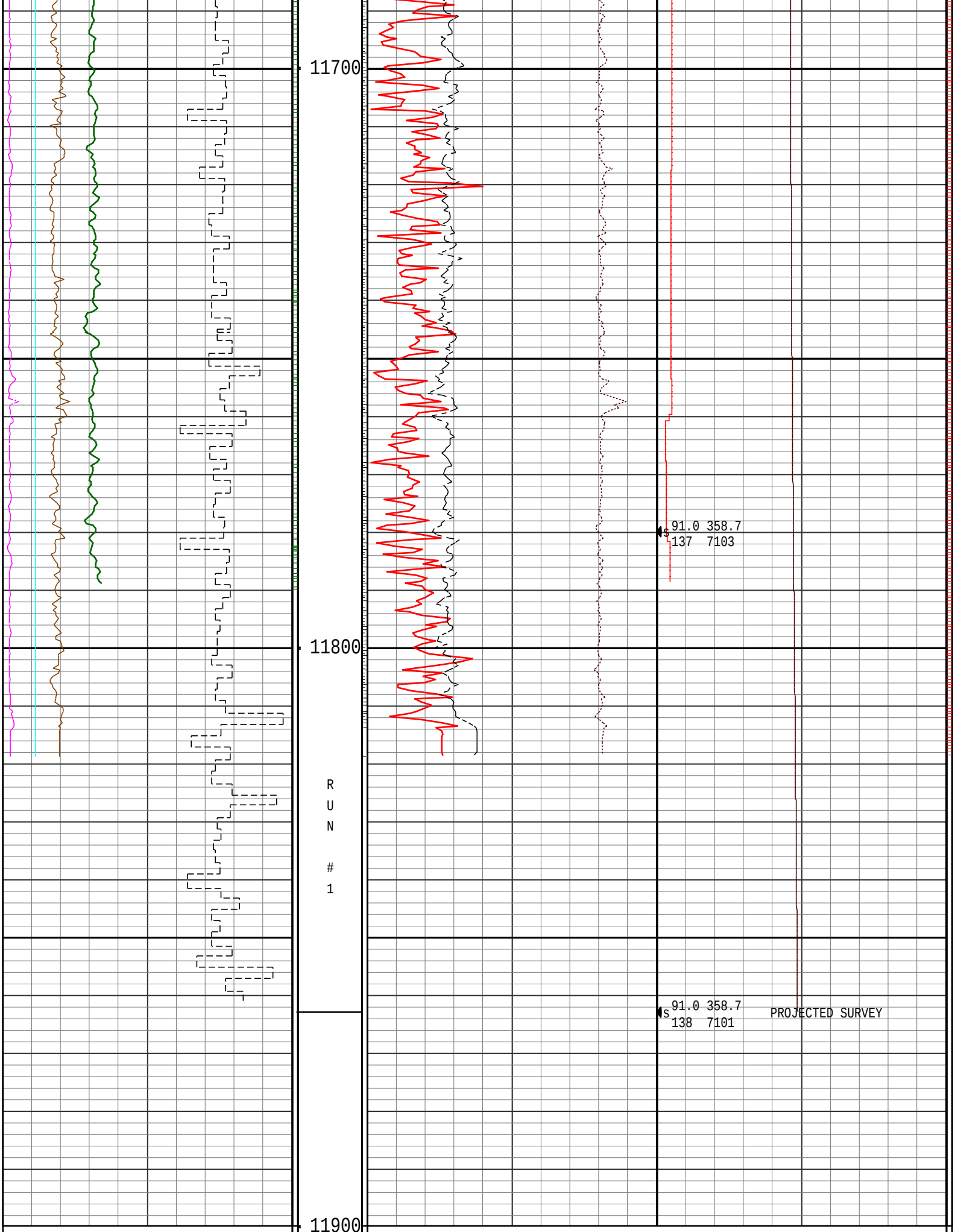

10600
10700
10800
90.5 359.1
125 7109
90.6 359.4
126 7108


10900
11000
90.1 359.9
127 7107
91.1 359.9
128 7106
90.4 359.5
129 7105


11100
11200
90.1 358.6
130 7105
89.6 358.7
131 7105


11300
11400
90.0 357.4
132 7105
91.3 358.0
133 7104


11500
11600
90.1 359.3
134 7103
89.5 0.7
135 7103
90.1 359.8
136 7104


11700
11800
11900
R
U
N
#
1
91.0 358.7
137 7103
91.0 358.7
138 7101
PROJECTED SURVEY
0
GRC API
300
avg = 6 in
DEPTH
MD ft
20
DPHI pu
0
7150
TVD ft
7050

1000	ROP ft/hr	0
	avg = 2 ft	
5	CALI in	15
5	BS in	15
0	WSOD in	10
	SLIDE (BIT)	

5" = 100ft

SHOES

-0.8	DRHO g/cc	0.2
0	PE	10
	SLIDE (DEN)	

0	GRFET Hr	10
	avg = 1 ft	

COMMENTS

inc azi

TVD