



COMPANY : DEVON ENERGY CORPORATION

WELL : COCKBURN G FEDERAL #5H

FIELD : BONE SPRING **HOBBS OCD**

Log as of: @

Attention :

MAY 10 2011

Copy :

RECEIVED

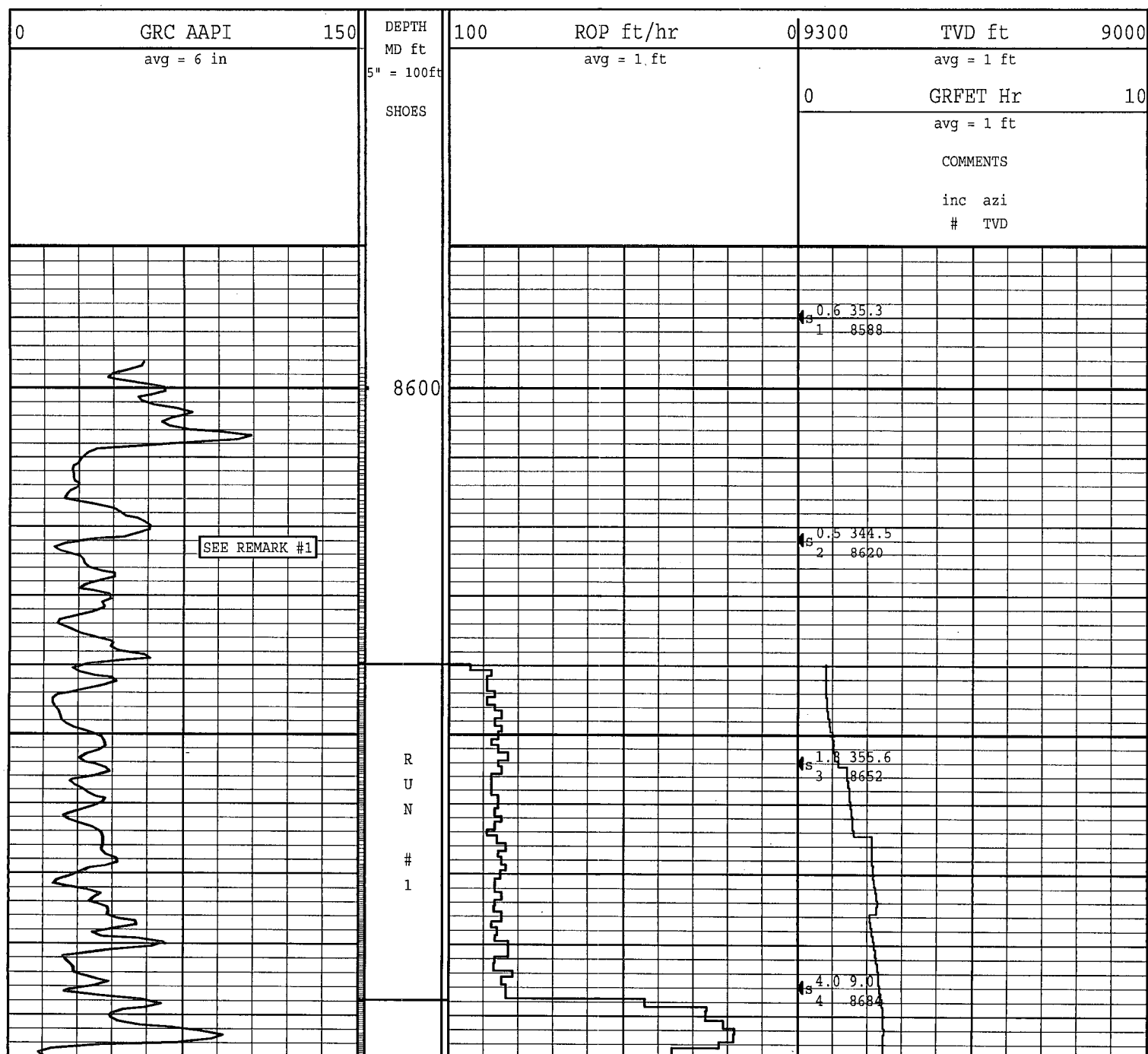
REMARKS:

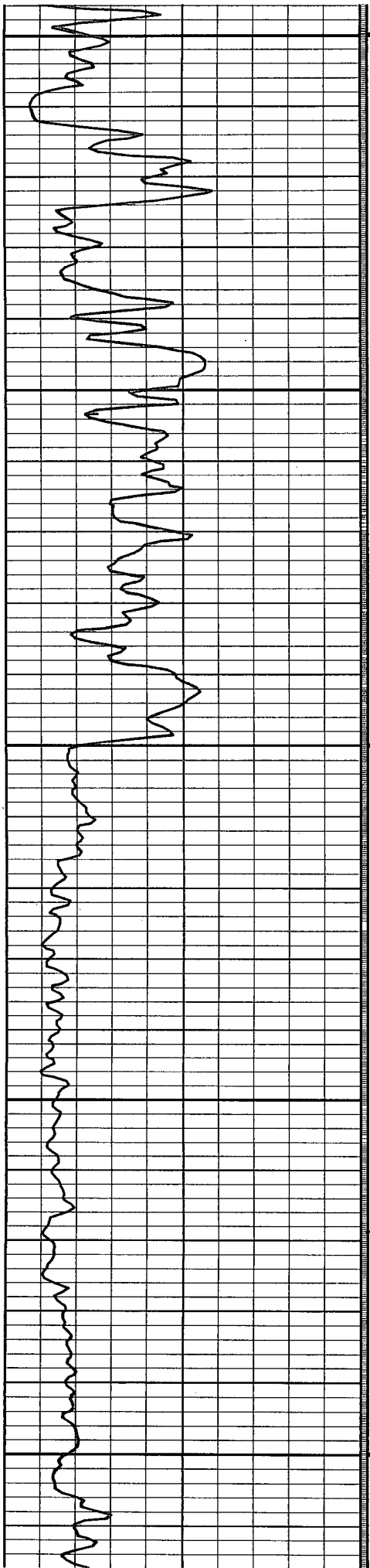
NOTICE - All interpretations are opinions based on inferences from electrical or other measurements and we do not guarantee the accuracy or correctness of any interpretations. We shall not, except in the case of gross or willful negligence on our part, be liable or responsible for loss, costs, damages or expenses incurred or sustained by anyone as a result of any interpretations made by one of our officers, agents or employees. These interpretations are also subject to our General Terms and Conditions as set out in our current Price Schedule.

PATHFINDER - A Schlumberger Company.

Version No : RX5 V6.03D Release 7Jan2011

Plot Time : 13-Feb-2011 06:18





8700

R
U
N

2

8800

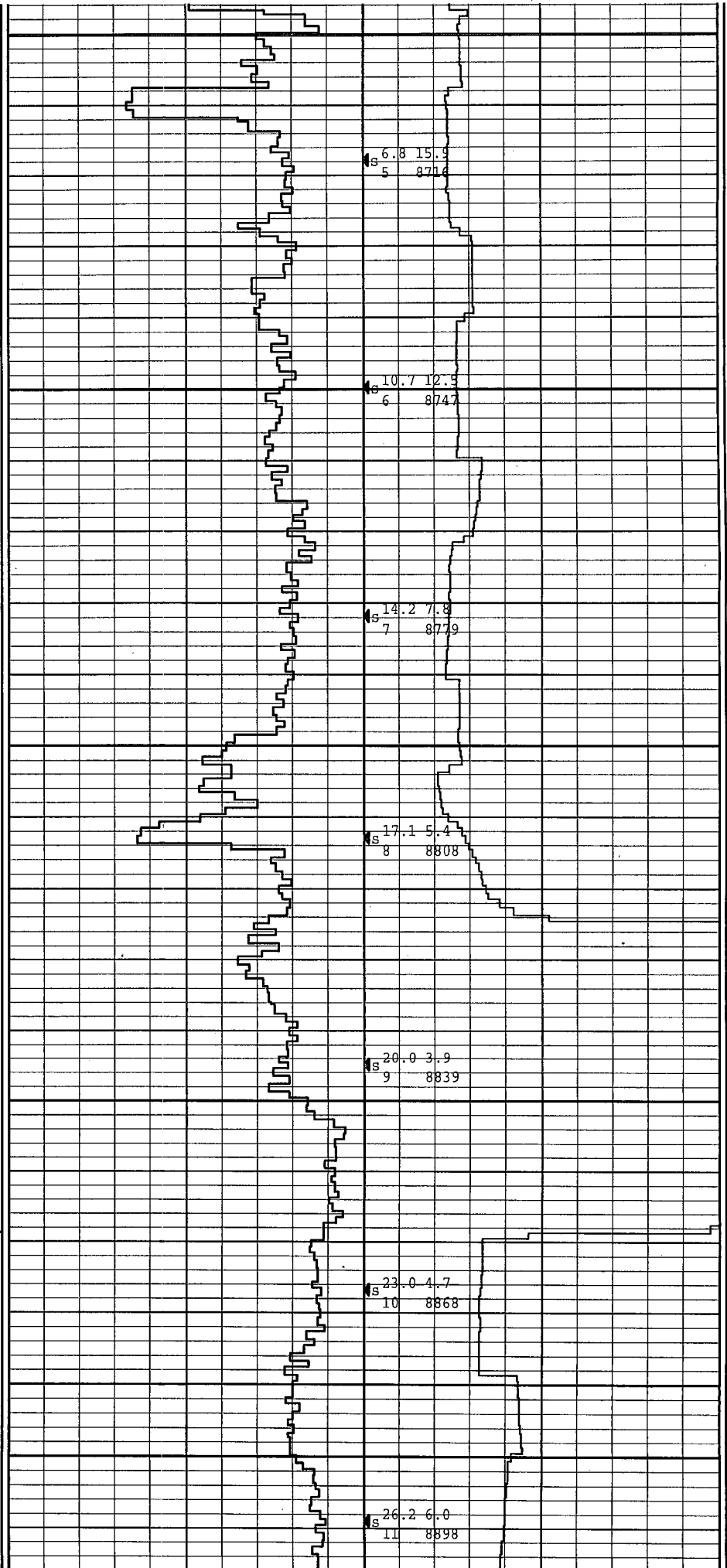
R
U
N

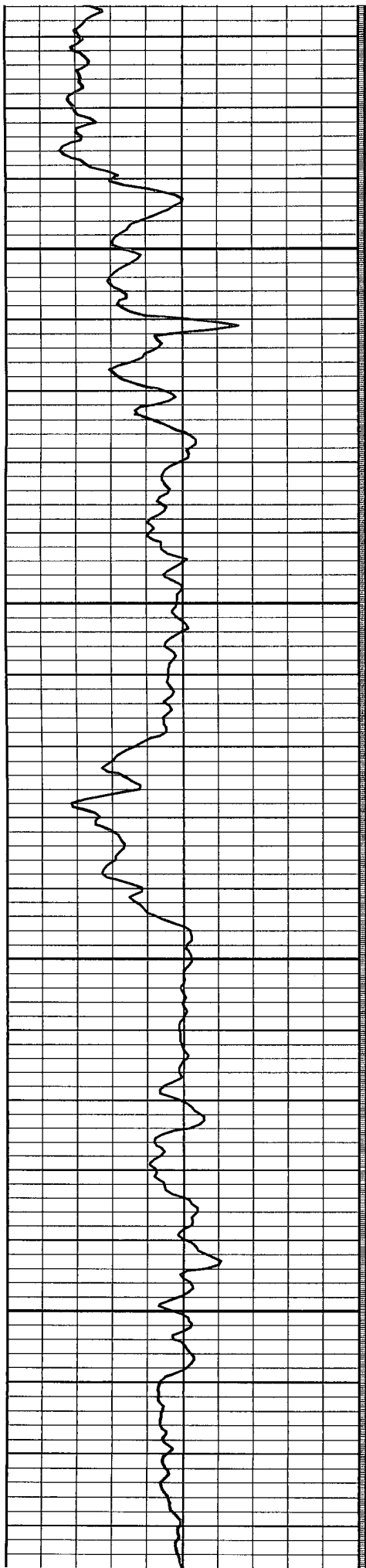
2

8900

R
U
N

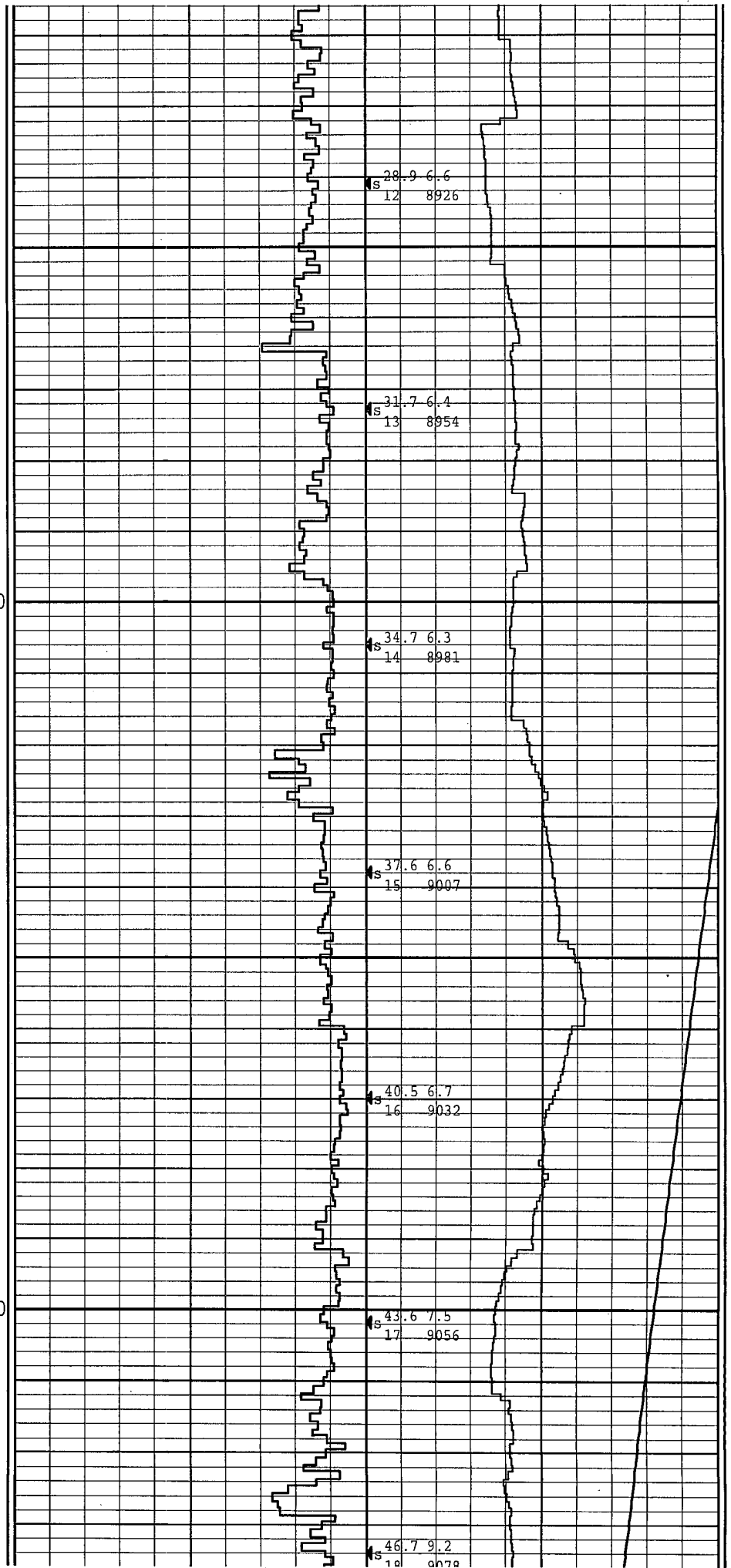
3

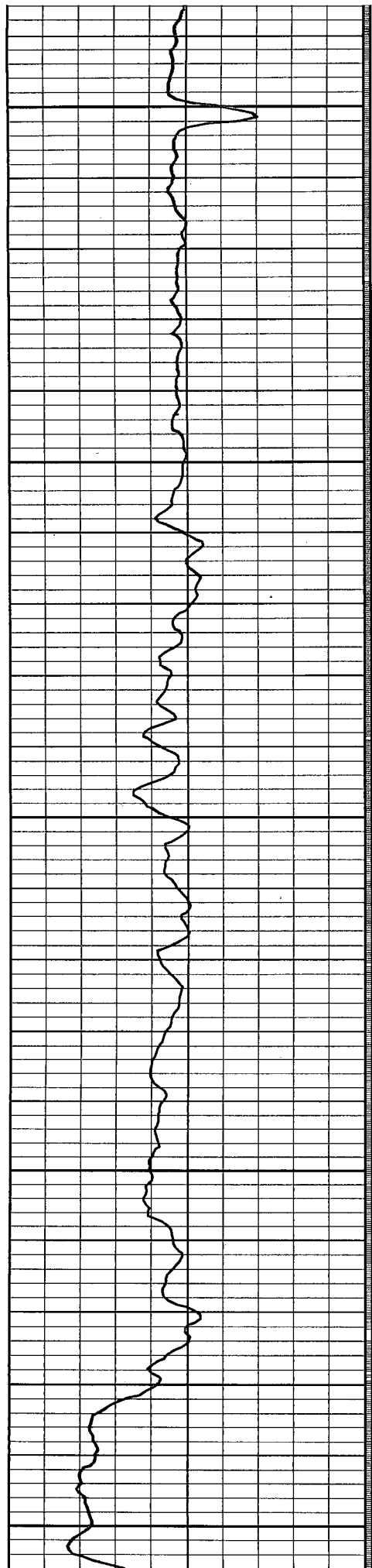




9000

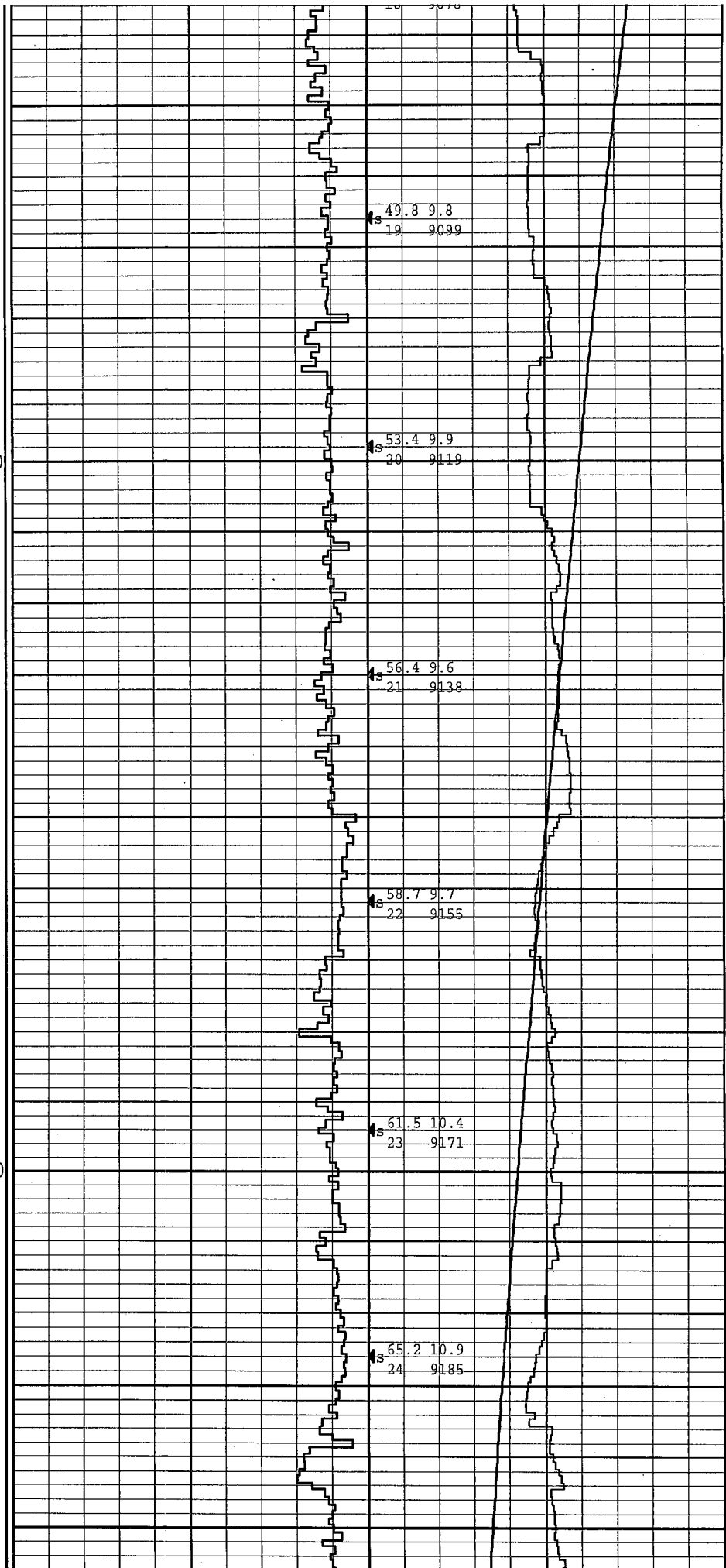
9100

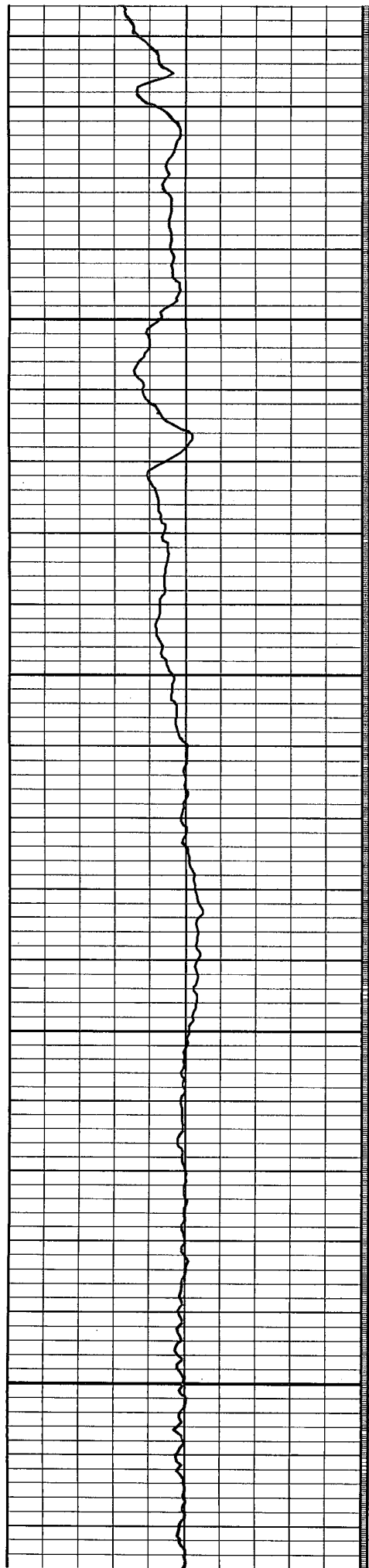




9200

9300





R
U
N

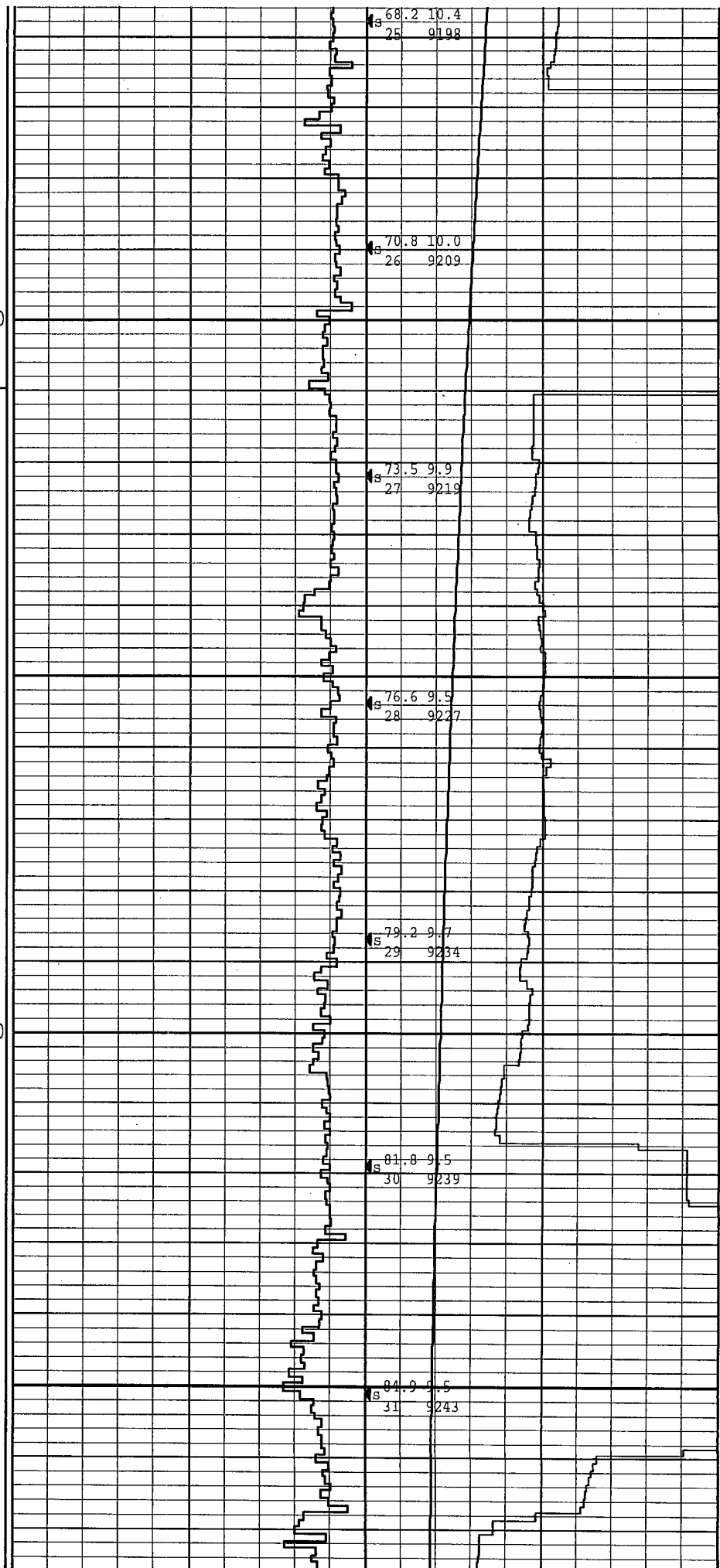
3

9400

R
U
N

4

9500



9600

R
U
N

4

R
U
N

5

9700

S 88.0 9.9
32 9245

S 91.2 10.3
33 9245

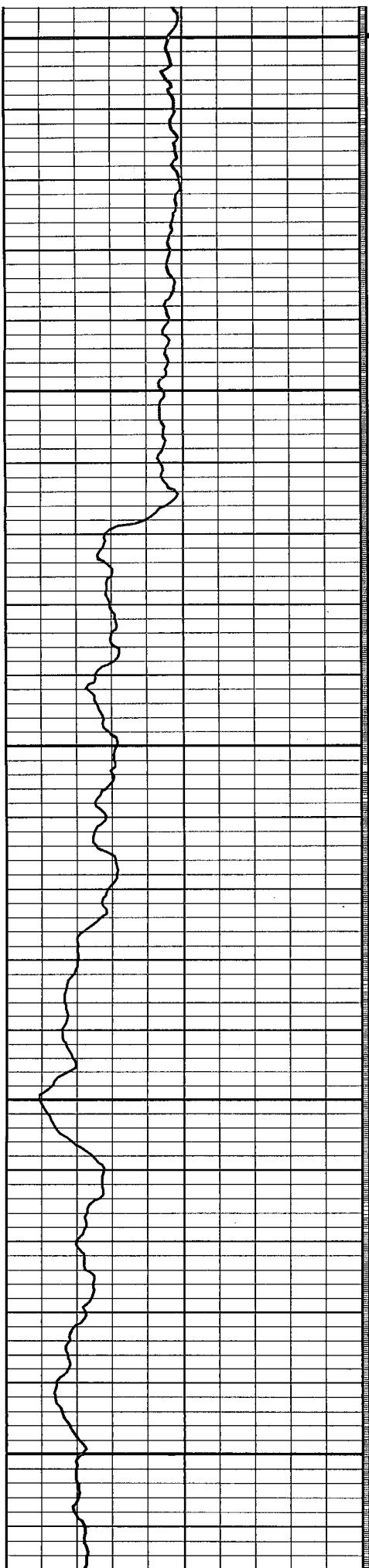
S 94.2 10.2
34 9244

S 94.6 10.4
35 9241

S 94.8 10.2
36 9239

S 95.1 10.4
37 9236

S 95.3 10.2
38 9233



9800

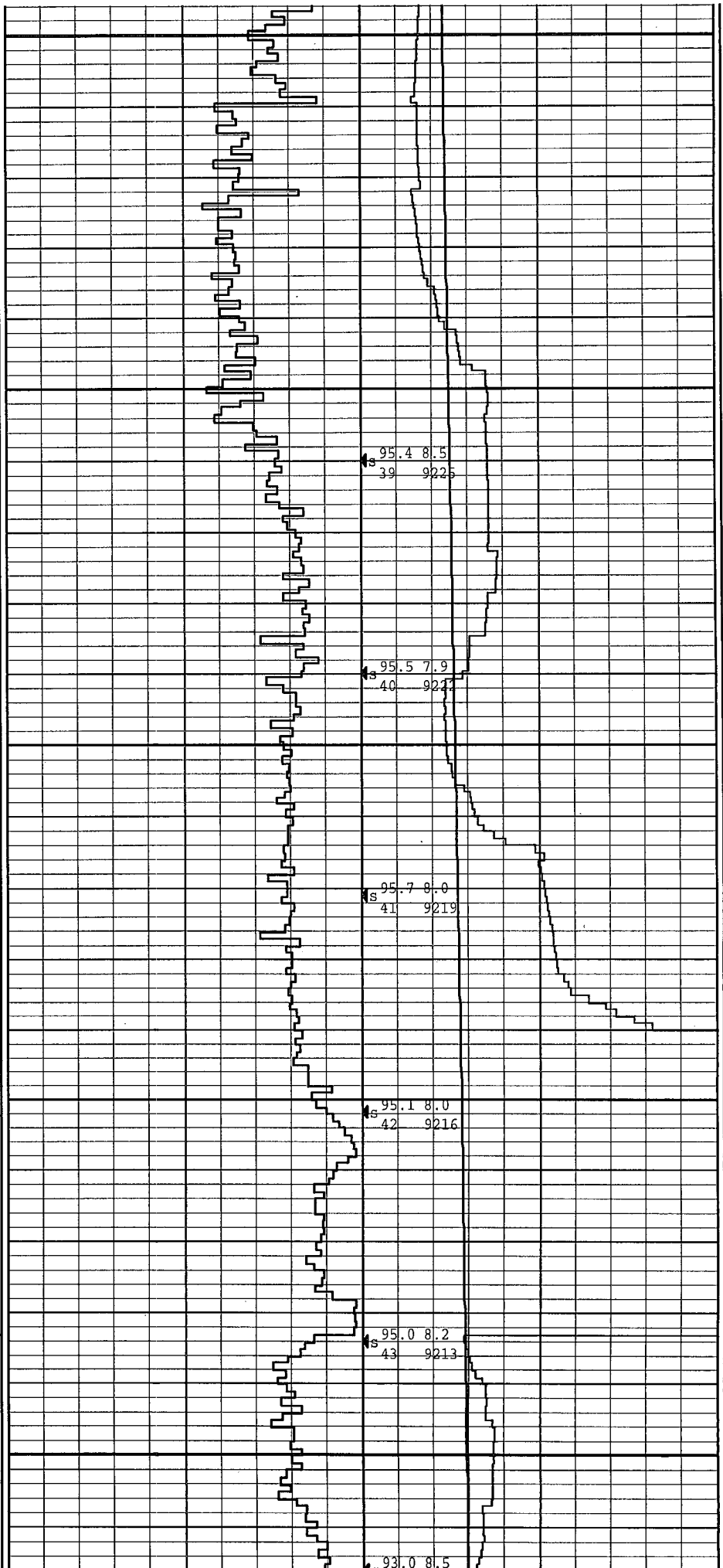
9900

10000

R
U
N

5

R
U



S 95.4 8.5
39 9225

S 95.5 7.9
40 9227

S 95.7 8.0
41 9219

S 95.1 8.0
42 9216

S 95.0 8.2
43 9213

S 93.0 8.5

N

6

10100

10200

44 9211

4s 92.7 8.4
45 9209

4s 92.9 8.4
46 9208

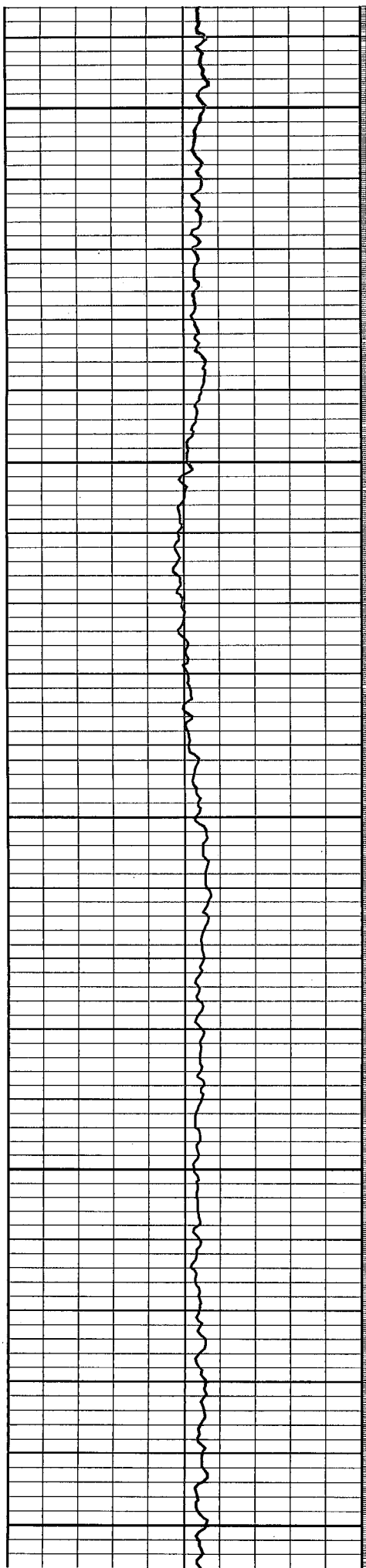
4s 93.1 8.2
47 9206

4s 92.6 7.9
48 9205

4s 92.6 7.9
49 9203

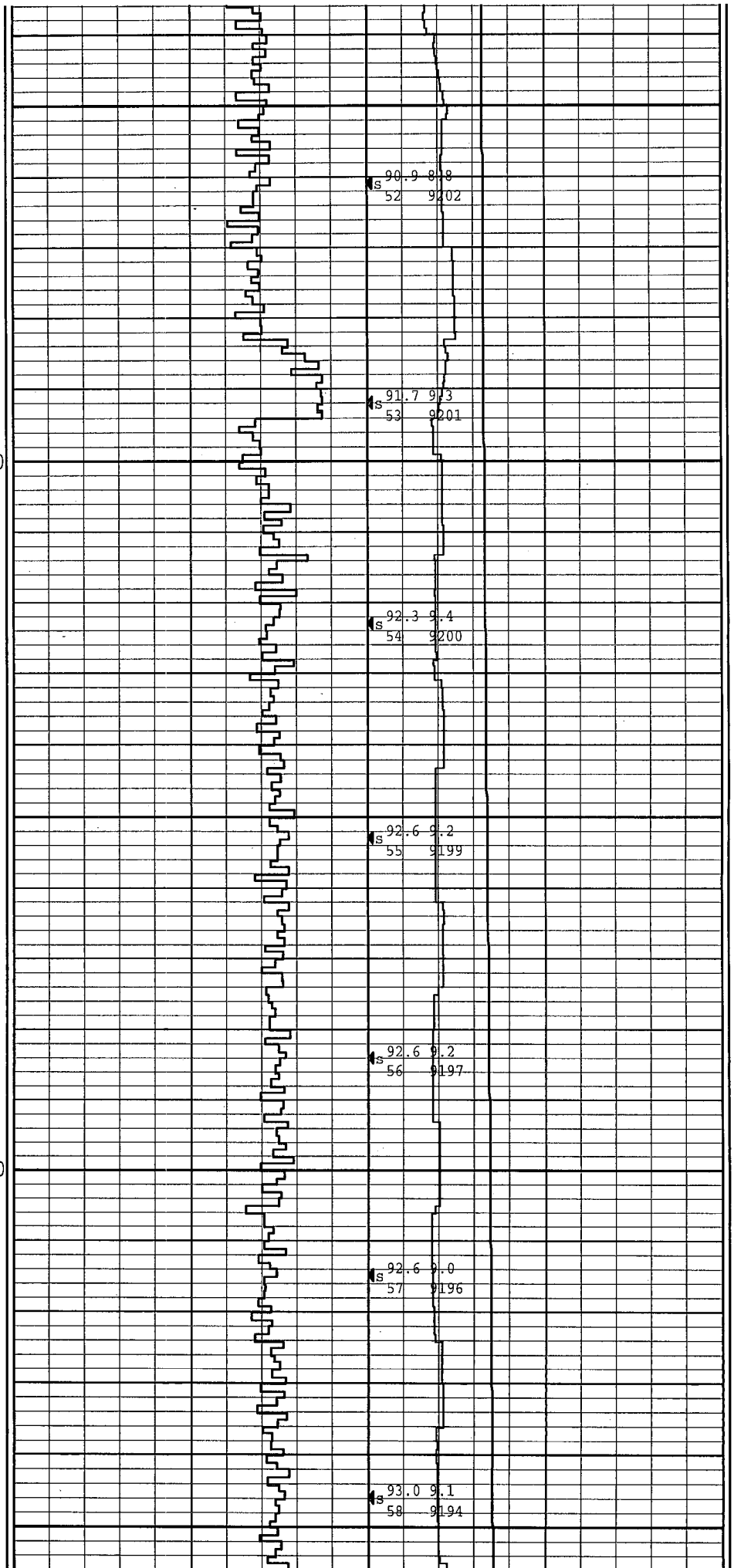
4s 90.6 8.4
50 9202

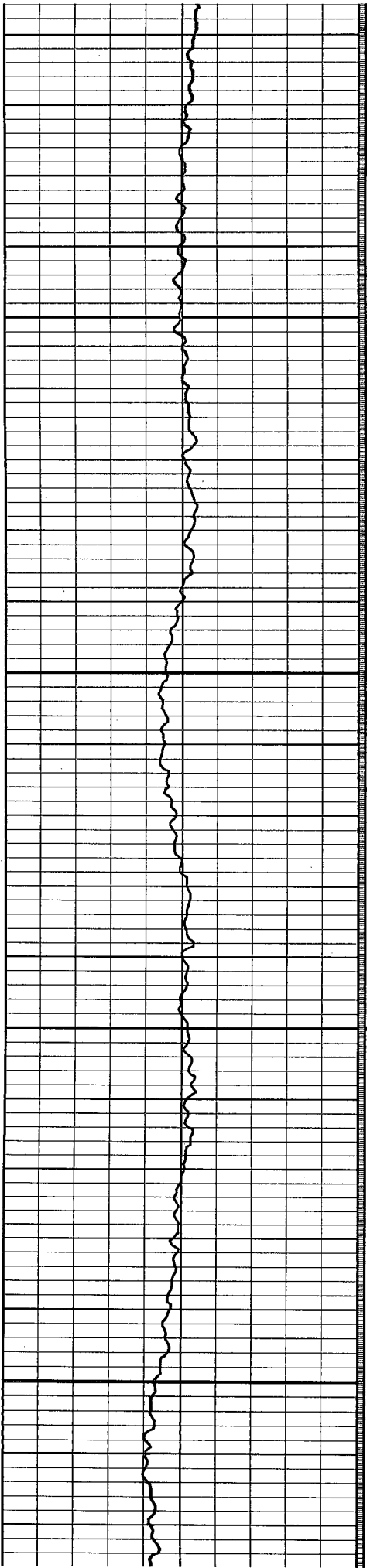
4s 90.2 8.4
51 9202



10300

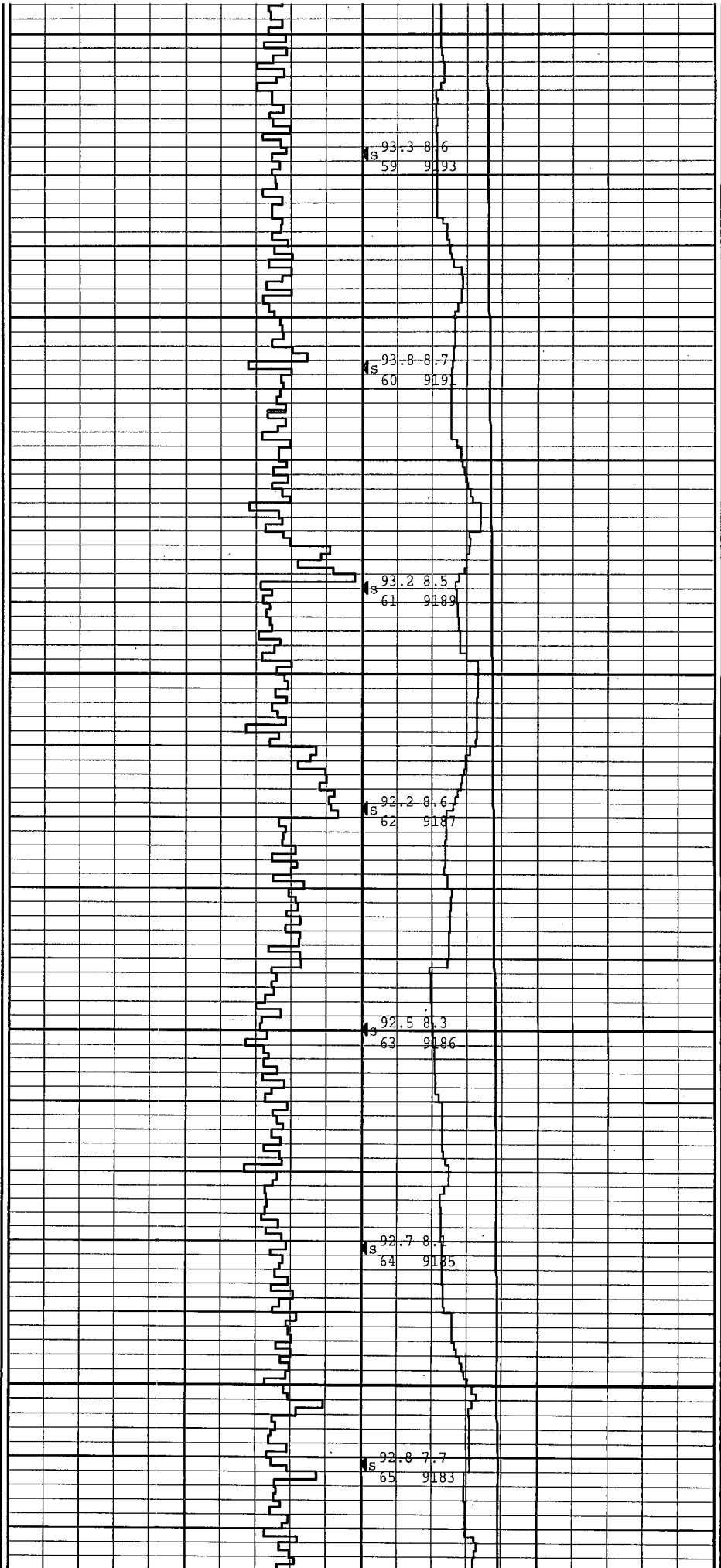
10400

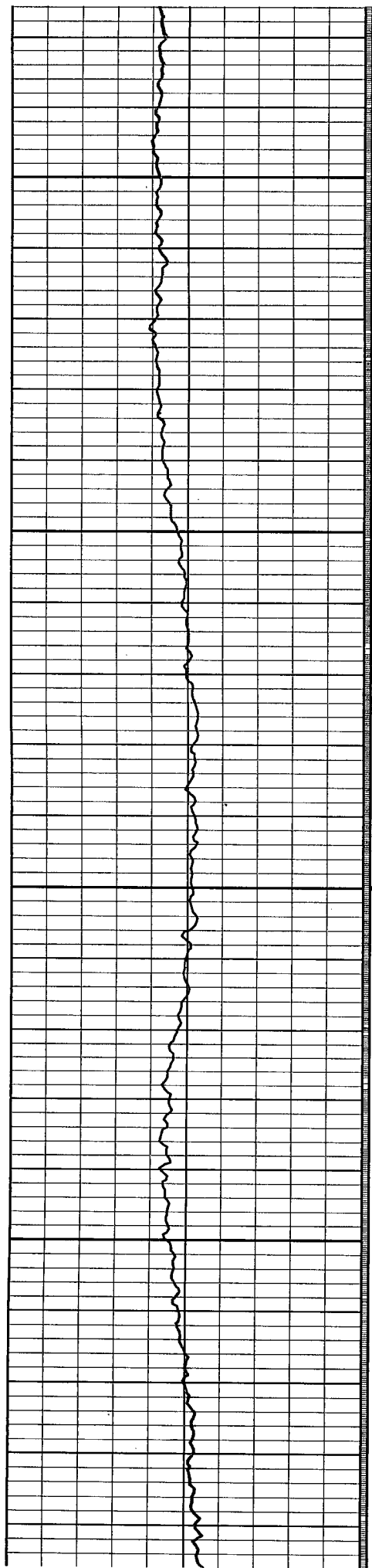




10500

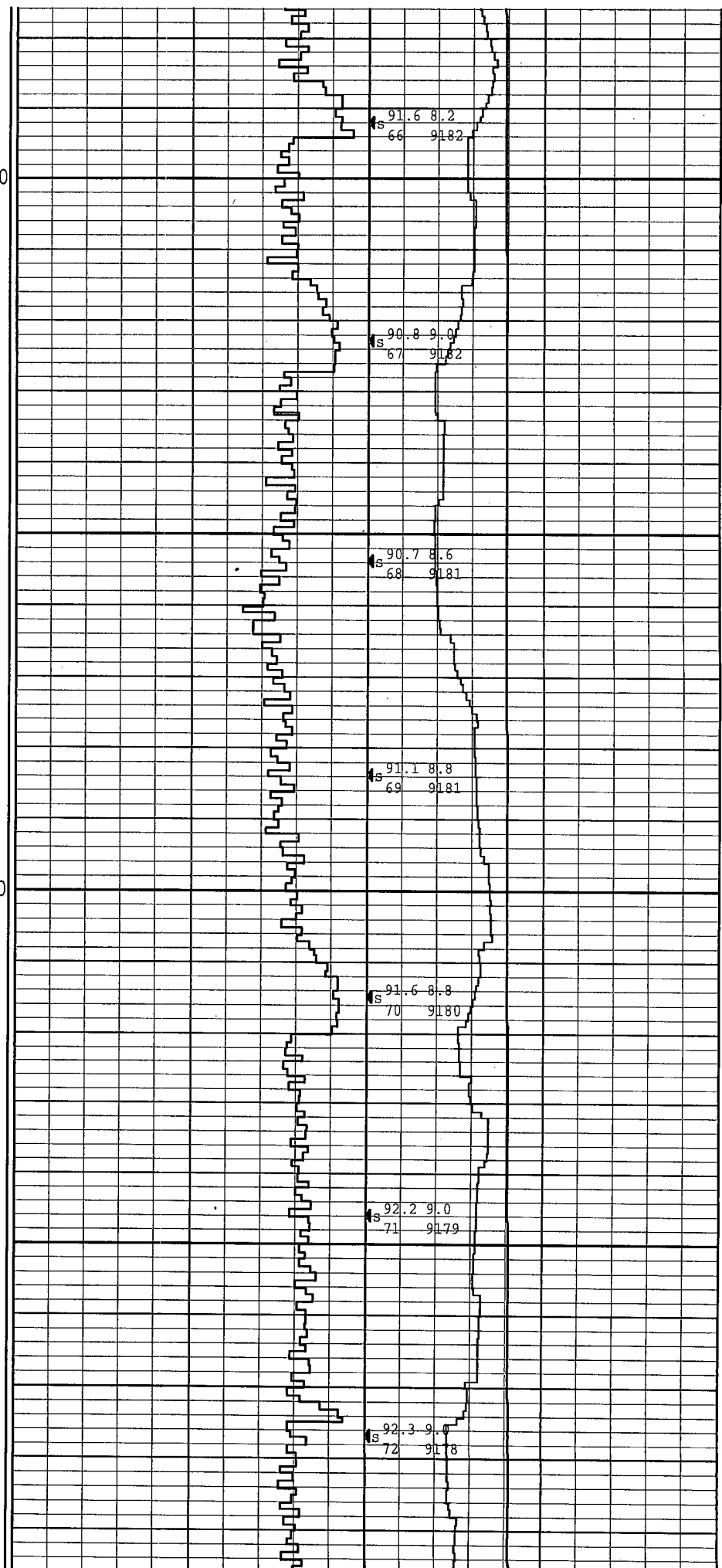
10600

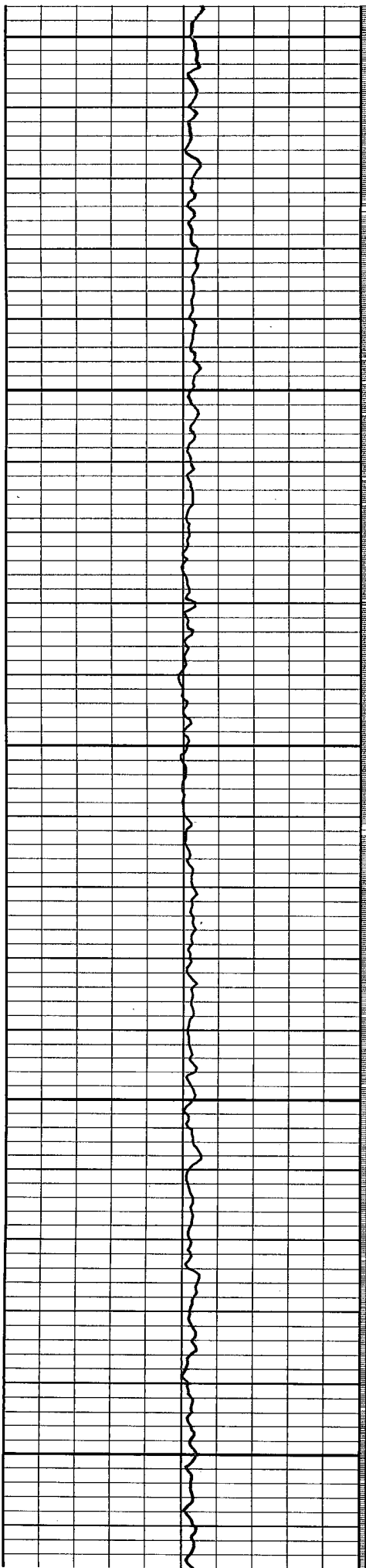




10700

10800

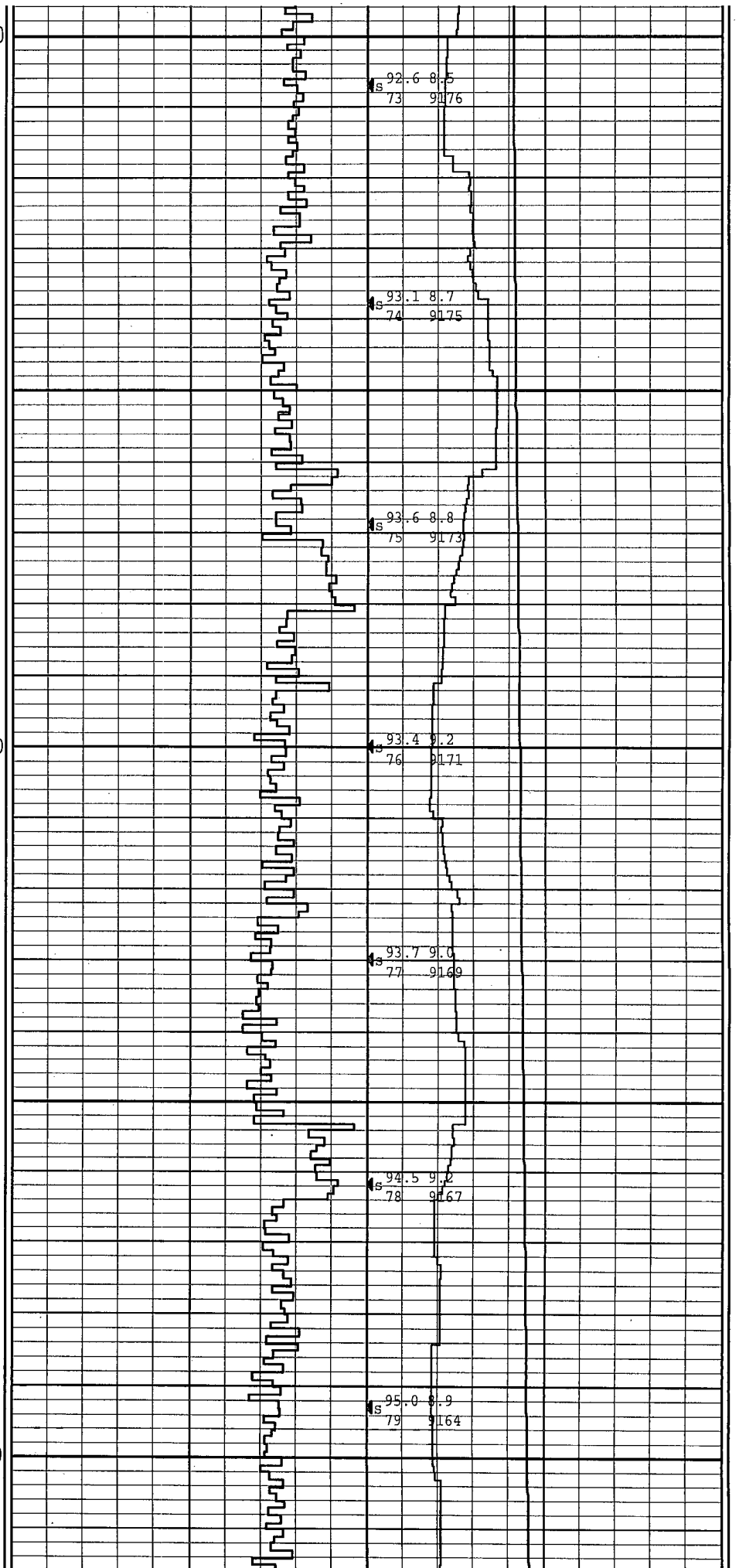




10900

11000

11100



S 92.6 8.5
73 9076

S 93.1 8.7
74 9075

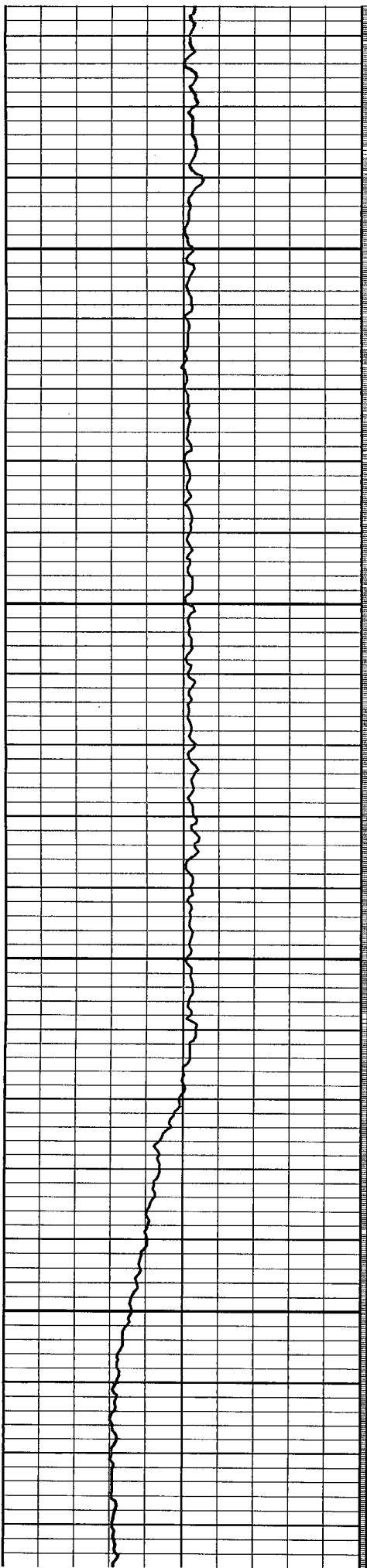
S 93.6 8.8
75 9173

S 93.4 9.2
76 9171

S 93.7 9.0
77 9169

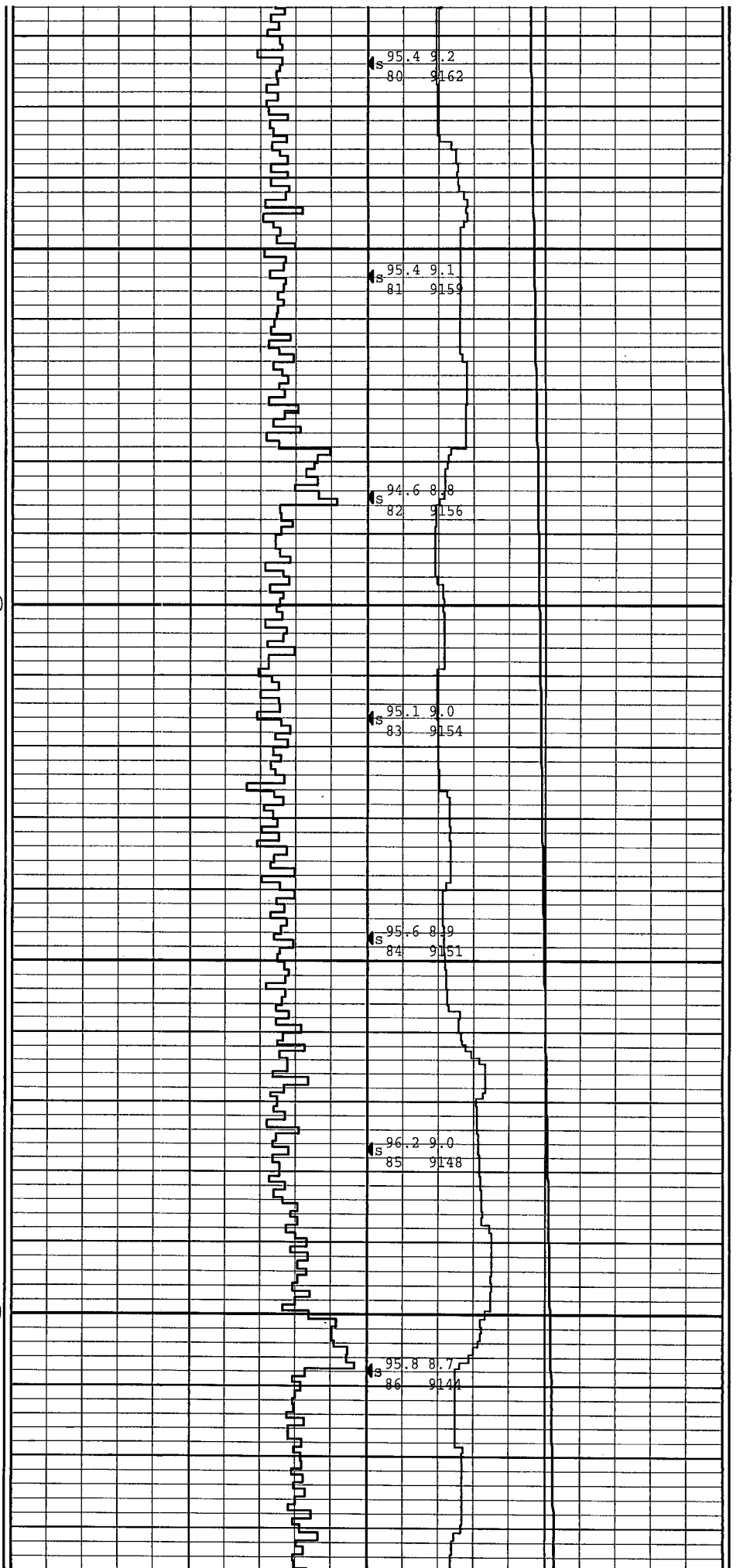
S 94.5 9.2
78 9167

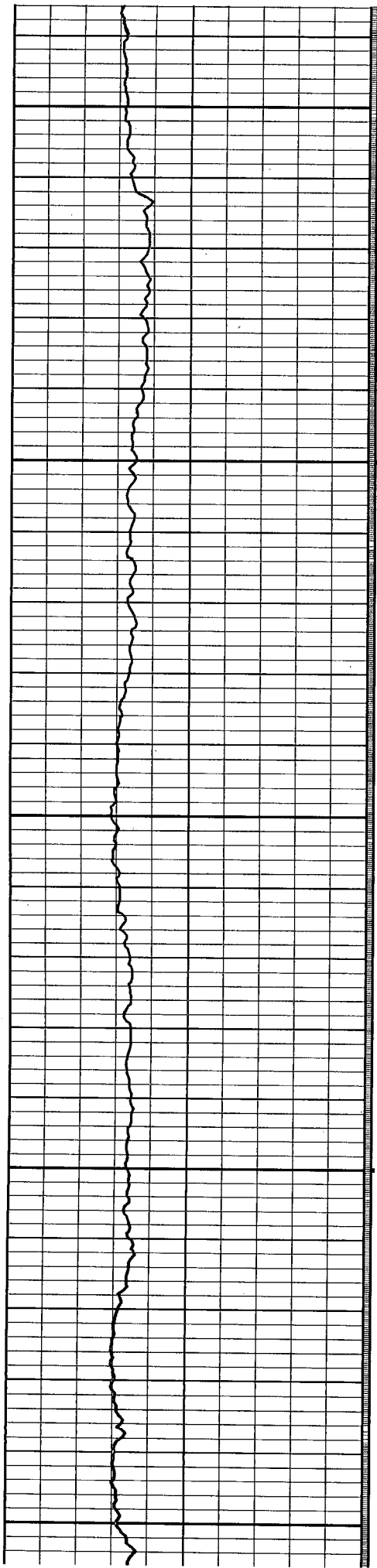
S 95.0 9.9
79 9164



11200

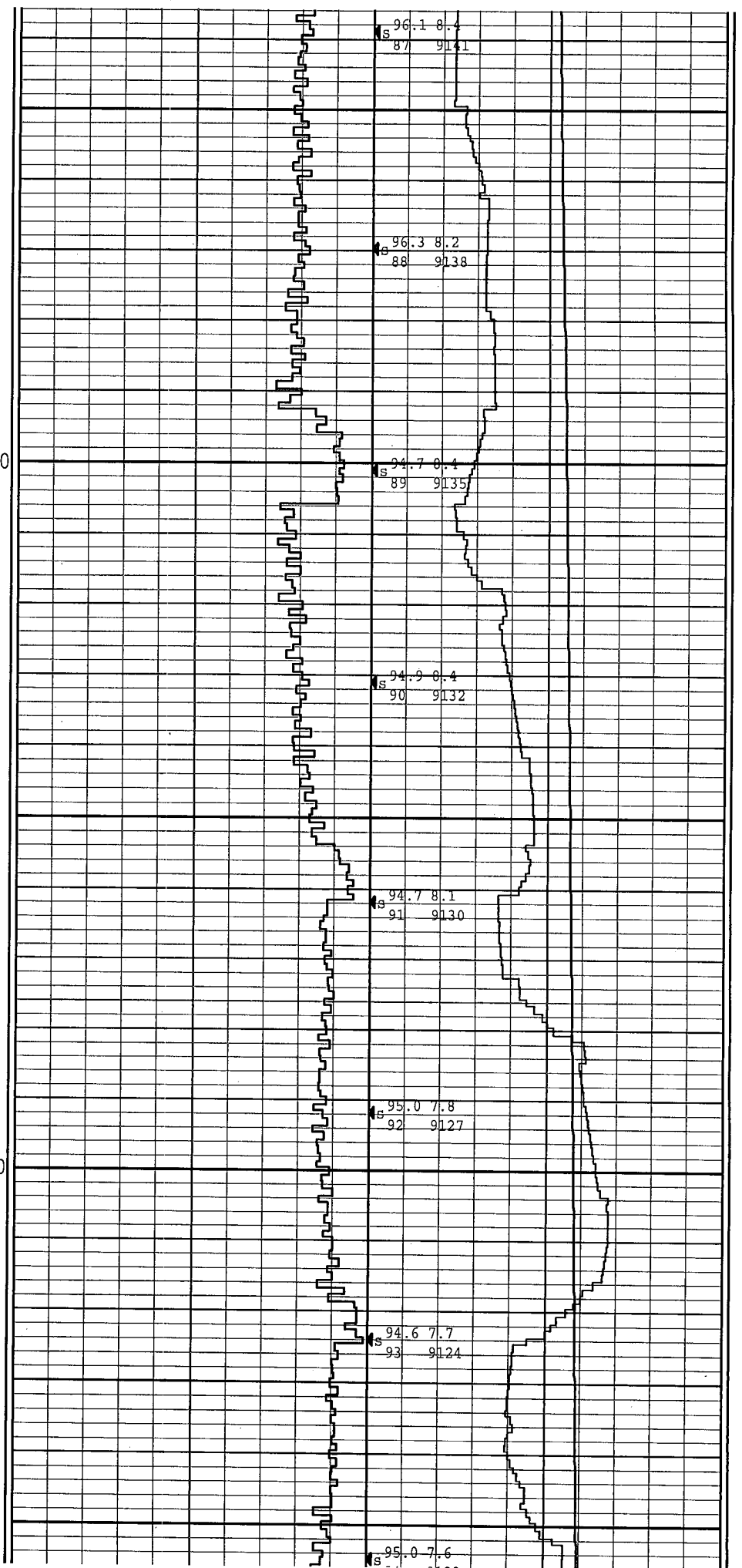
11300





11400

11500



11600

11700

R
U
N

6

R
U
N

7

94 9122

93.4 7.5
95 9120

92.9 8.3
96 9118

92.9 8.1
97 9116

93.3 8.0
98 9115

93.3 8.1
99 9113

93.2 8.8
100 9111

93.4 8.3
101 9109

11800

S 93.6 8.4
102 9108

S 93.8 8.4
103 9105

S 93.7 8.1
104 9103

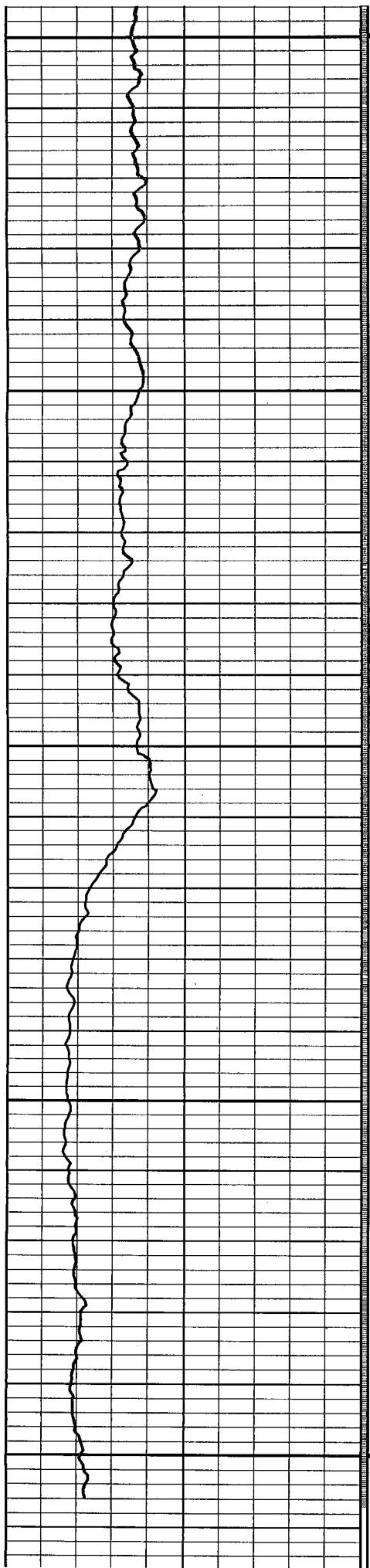
S 93.2 8.7
105 9102

S 93.4 8.8
106 9100

S 93.7 9.0
107 9098

S 93.7 8.8
108 9096

11900

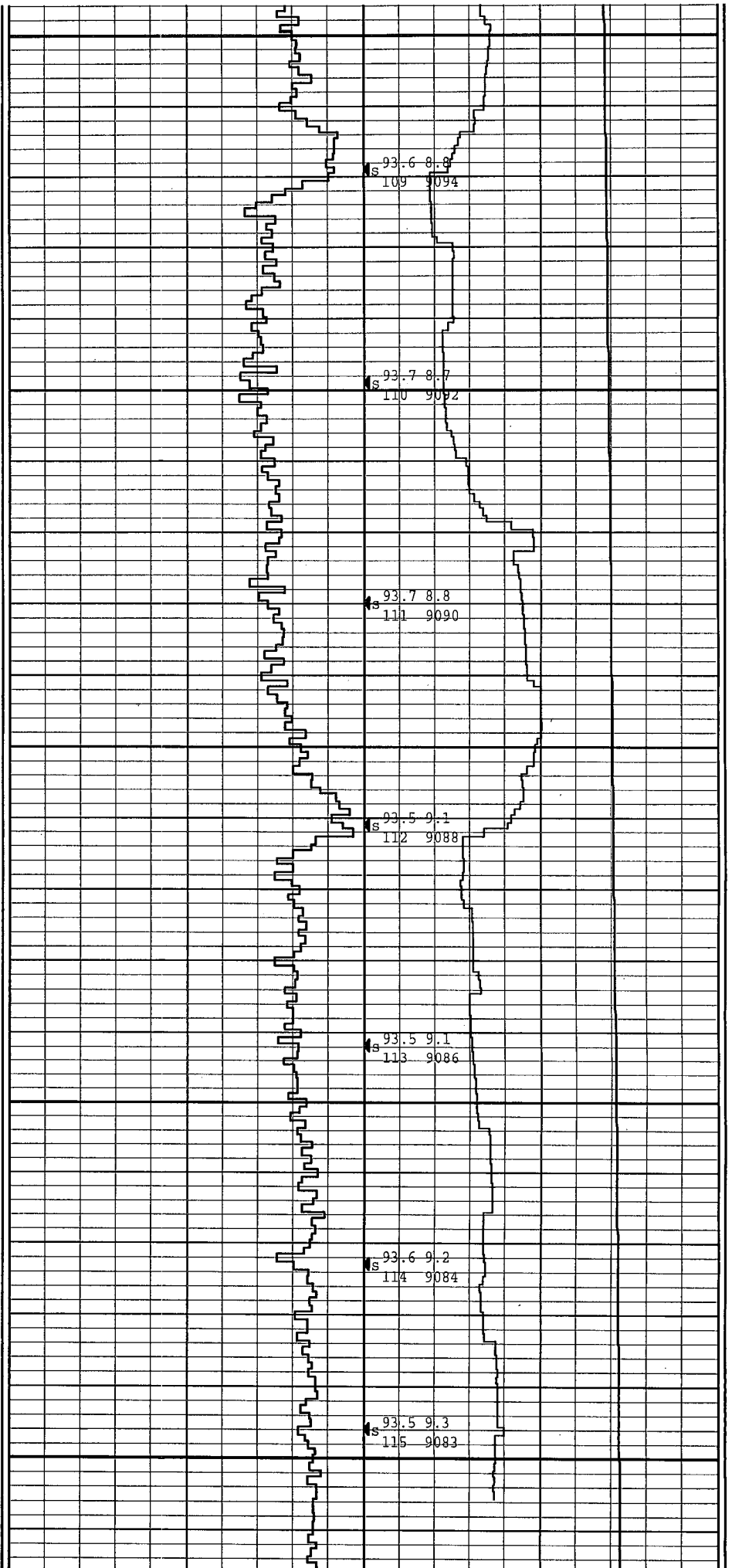


12000

12100

12200

D



S 93.6 8.8
109 9094

S 93.7 8.7
110 9092

S 93.7 8.8
111 9090

S 93.5 9.1
112 9088

S 93.5 9.1
113 9086

S 93.6 9.2
114 9084

S 93.5 9.3
115 9083

										UN # 7																				
											93.5 9.3 PROJECTED SURVEY 116 9080																			
0	GRC AAPI								150	DEPTH MD ft 5" = 100ft SHOES	100	ROP ft/hr								0	9300	TVD ft								9000
avg = 6 in											avg = 1 ft										avg = 1 ft									
																				0	GRFET Hr								10	
																				avg = 1 ft										
																				COMMENTS										
																				inc azi										
																				# TVD										