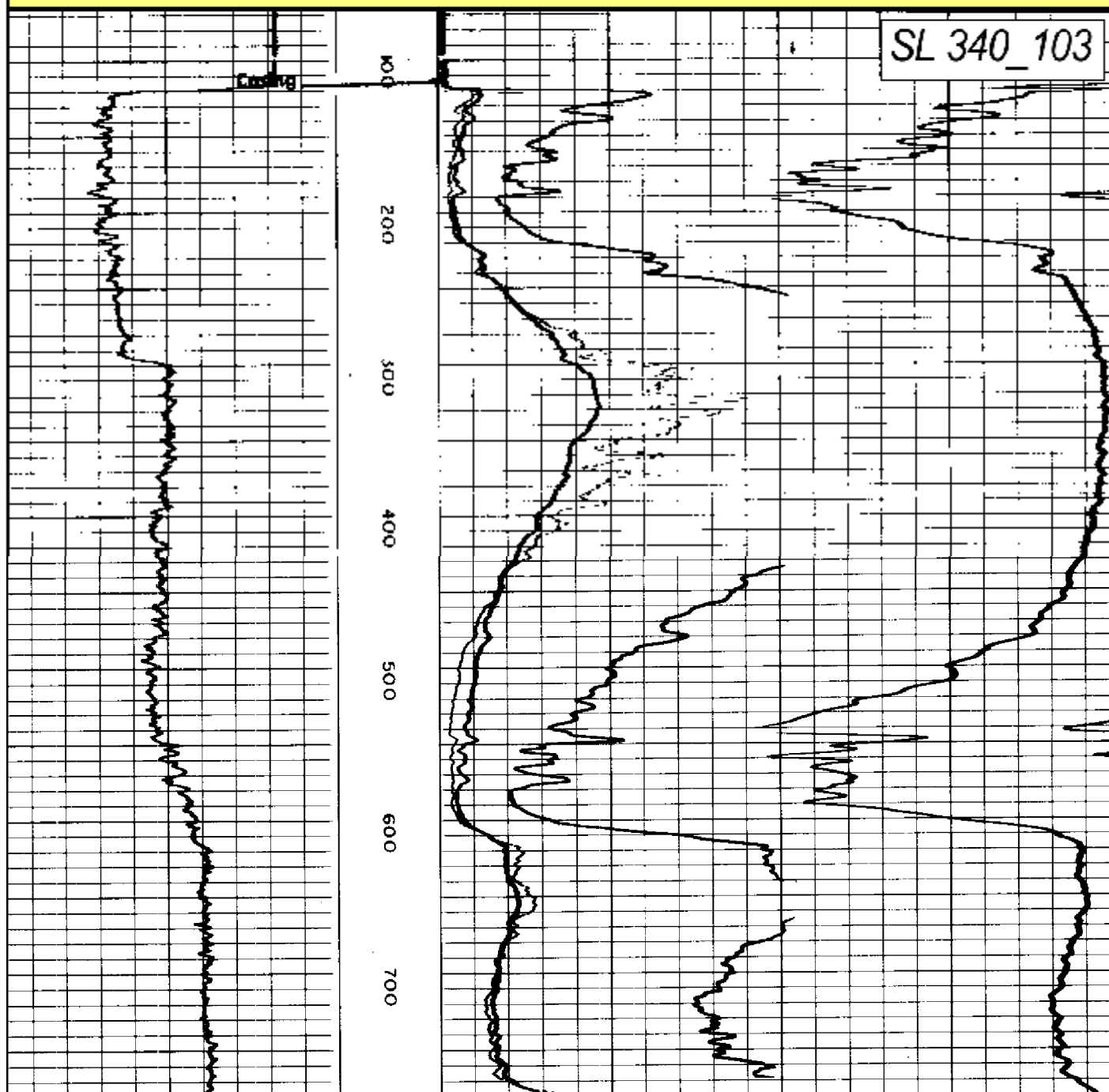
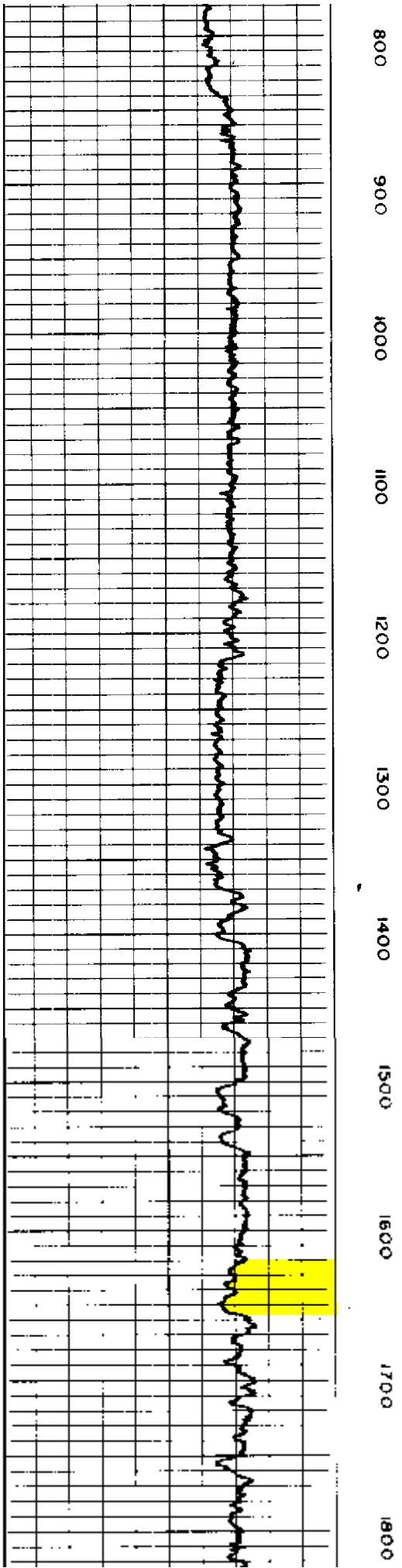
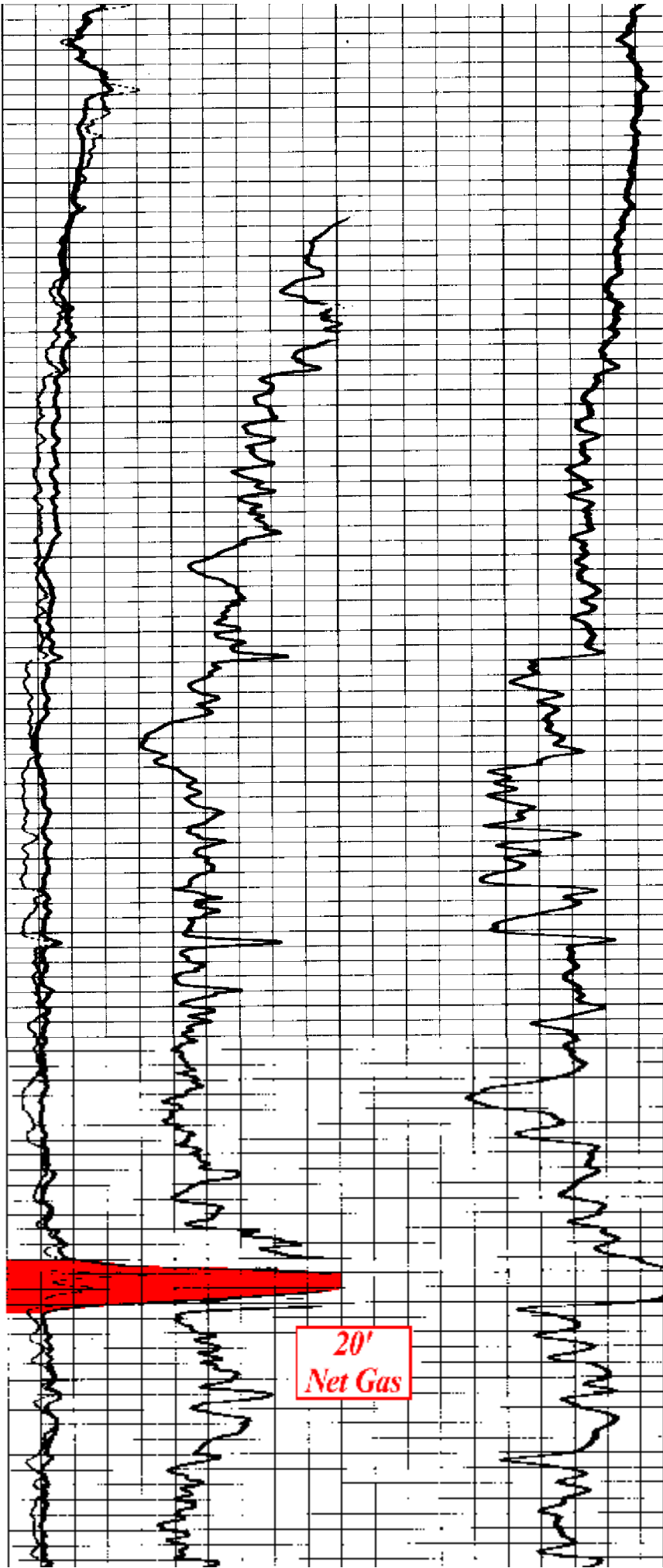
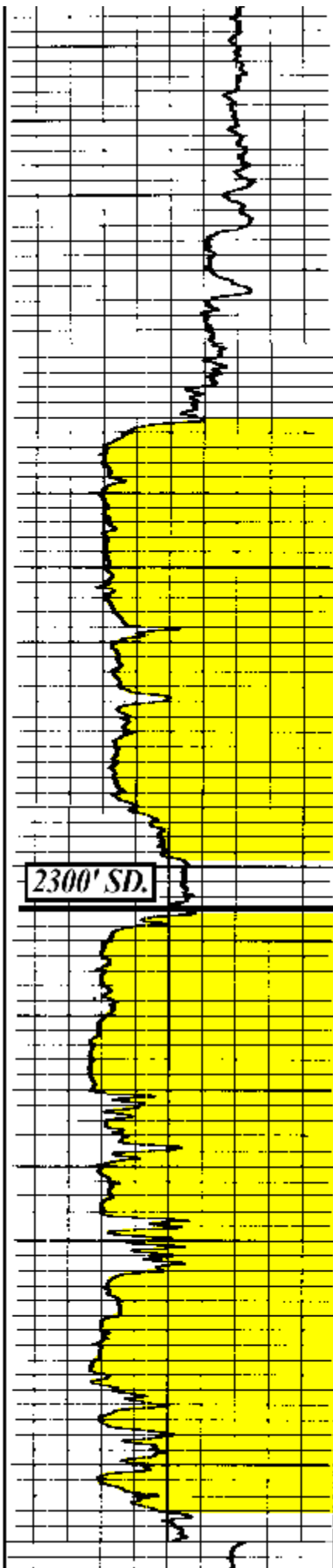


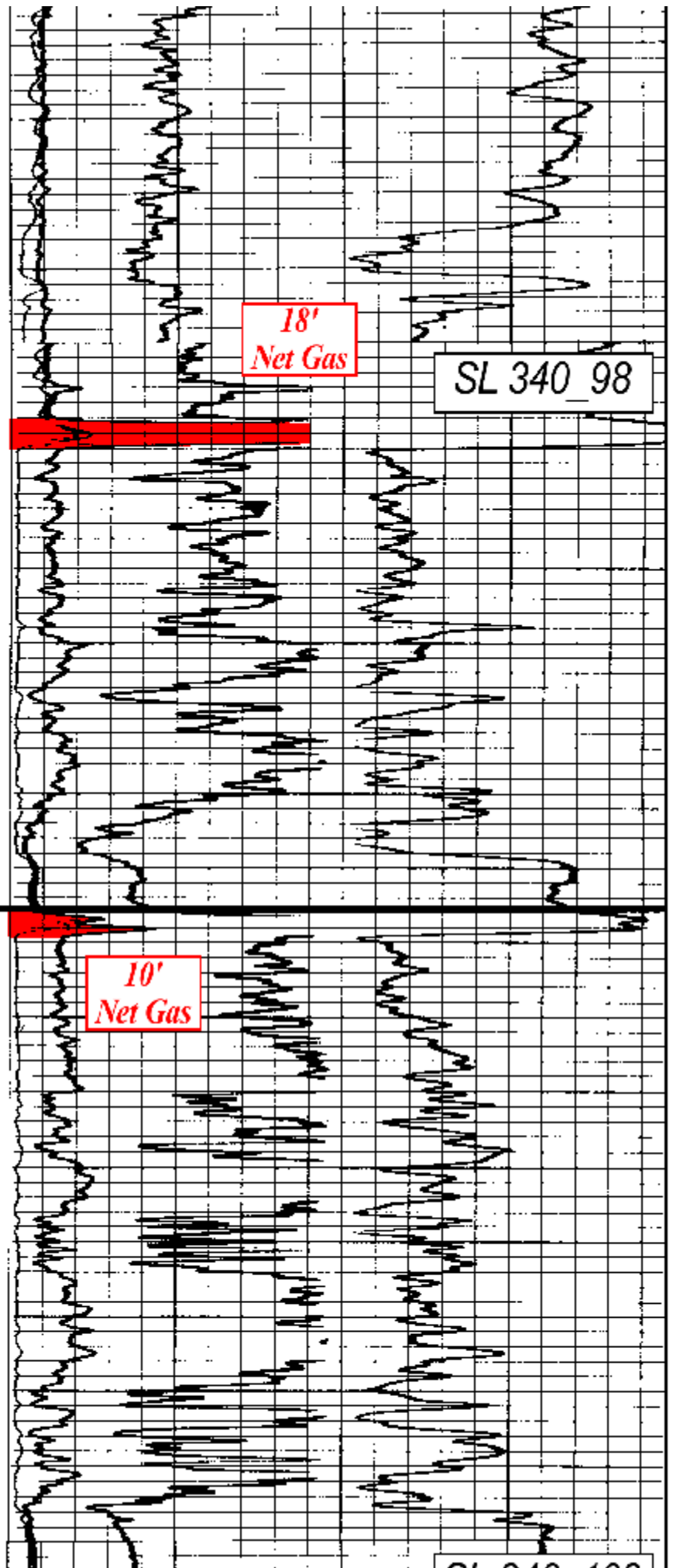
RABBIT ISLAND TYPE LOG







1900 2000 2100 2200 2300 2400 2500 2600 2700 2800



18'
Net Gas

SL 340 98

10'
Net Gas

SL 340 103

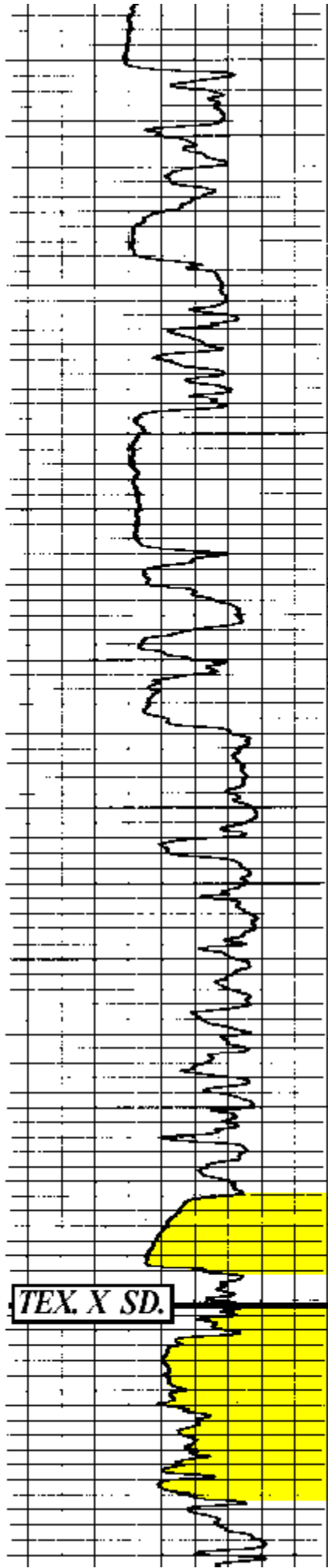
VAL. H SD.

10'
Net Gas

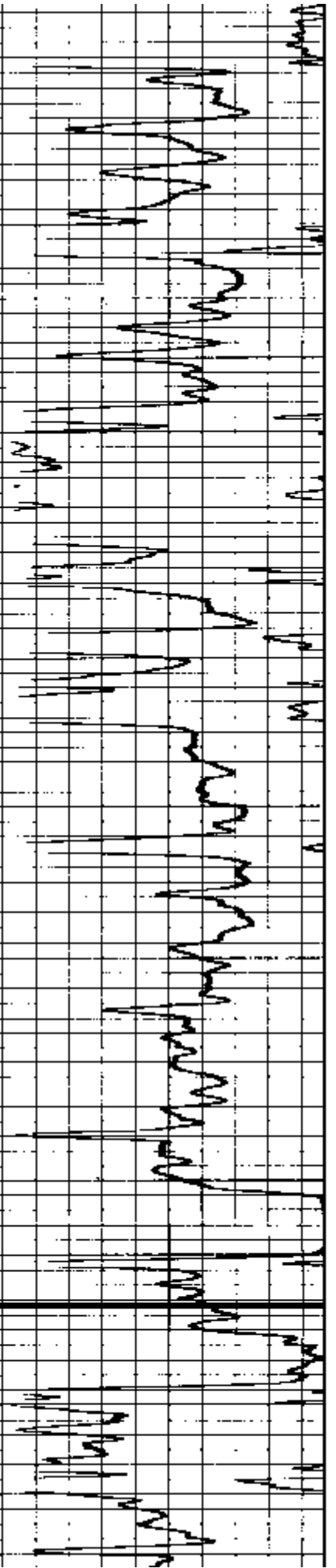
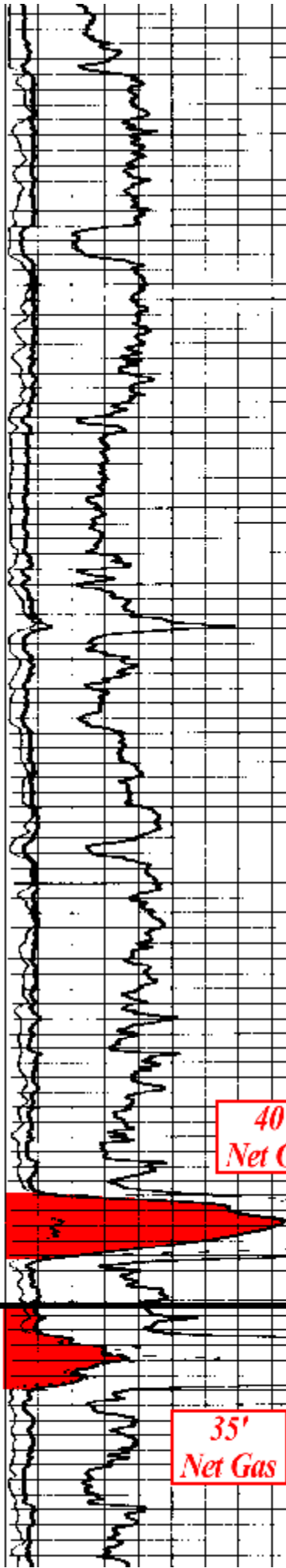
Run 1 ← Run 2

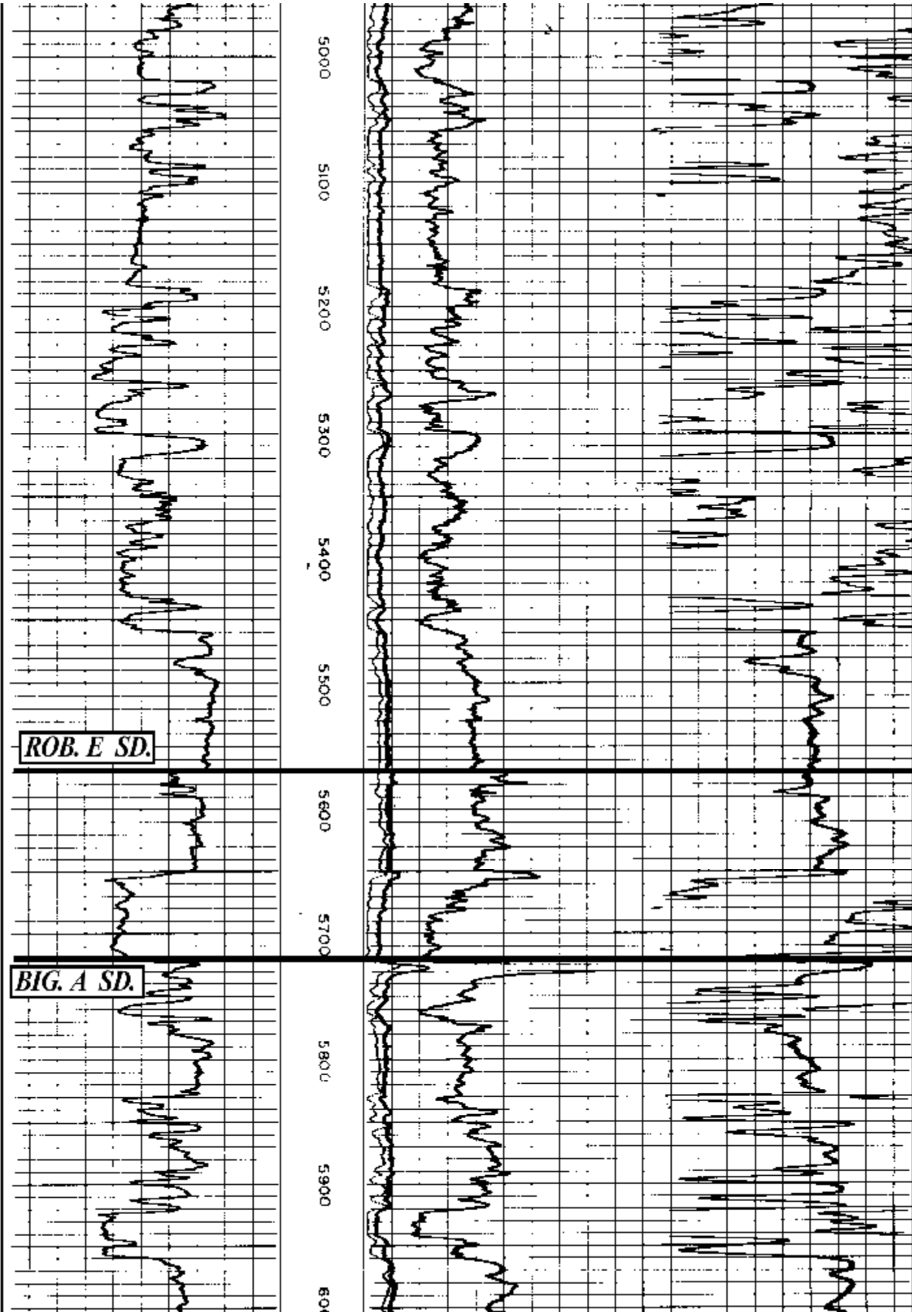
BUL. 1 SD.

2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900



4000 4100 4200 4300 4400 4500 4600 4700 4800 4900





BA 8 SD.

SL 340_116

40'
Net Gas

BA 12 SD.

10'
Net Gas

BIG. B 1 SD.

50'

50
900
6000
6100
6200
6300
6400
6500
6600
6700
6800
69

Net Gas

SL 340_103

50'
Net Gas

80'
Net Gas

30'
Net Gas

30'
Net Oil

10'
Net Gas

10'
Net Oil

SL 340_14

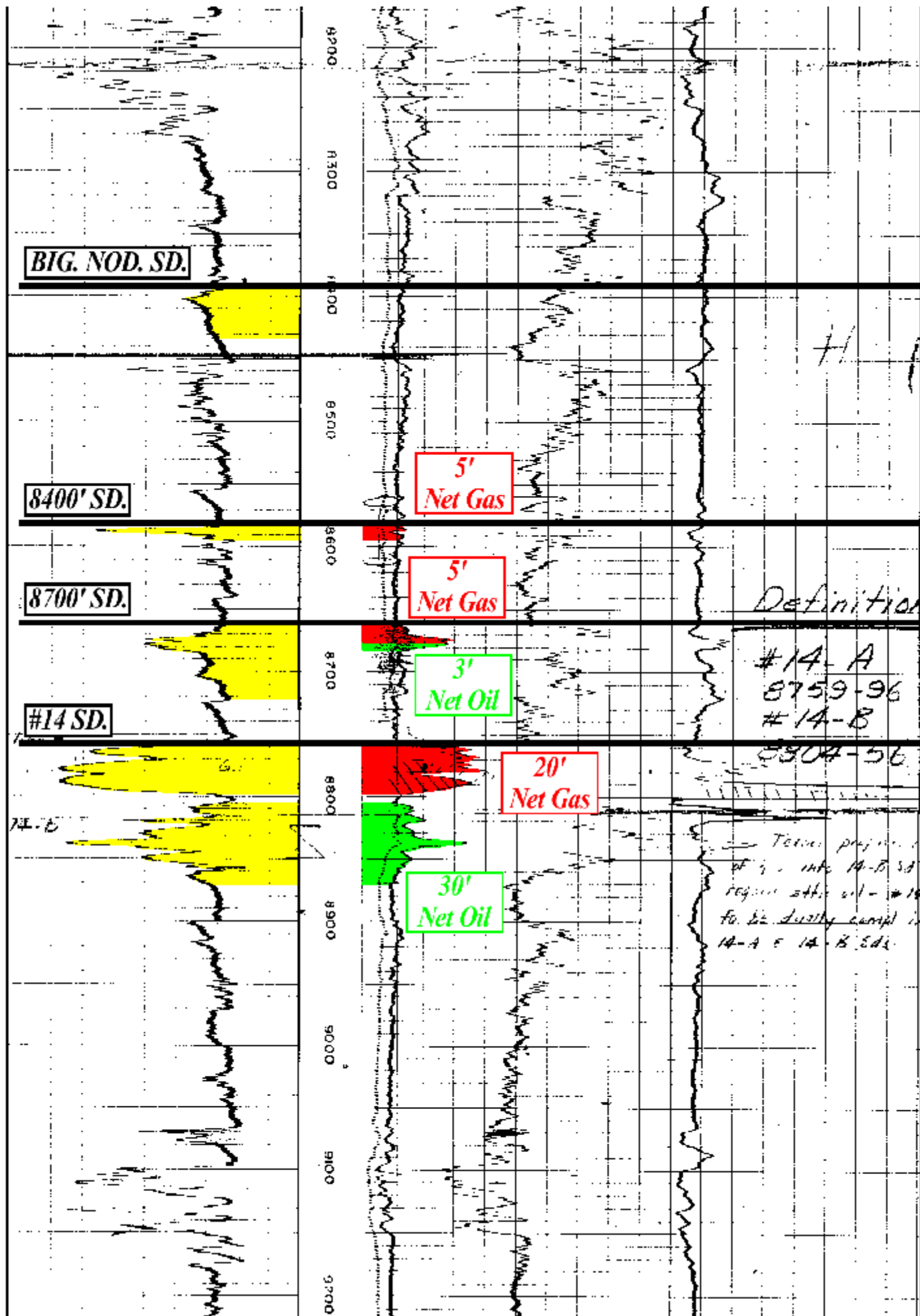
BIG. B 2 SD.

TEX. L 1 SD.

TEX. L 5 SD.

TEX. L 7 SD.

3000
0
7100
7200
7300
7400
7500
7600
7700
7800
7900



BIG. NOD. SD.

8400' SD.

8700' SD.

#14 SD.

5'
Net Gas

5'
Net Gas

3'
Net Oil

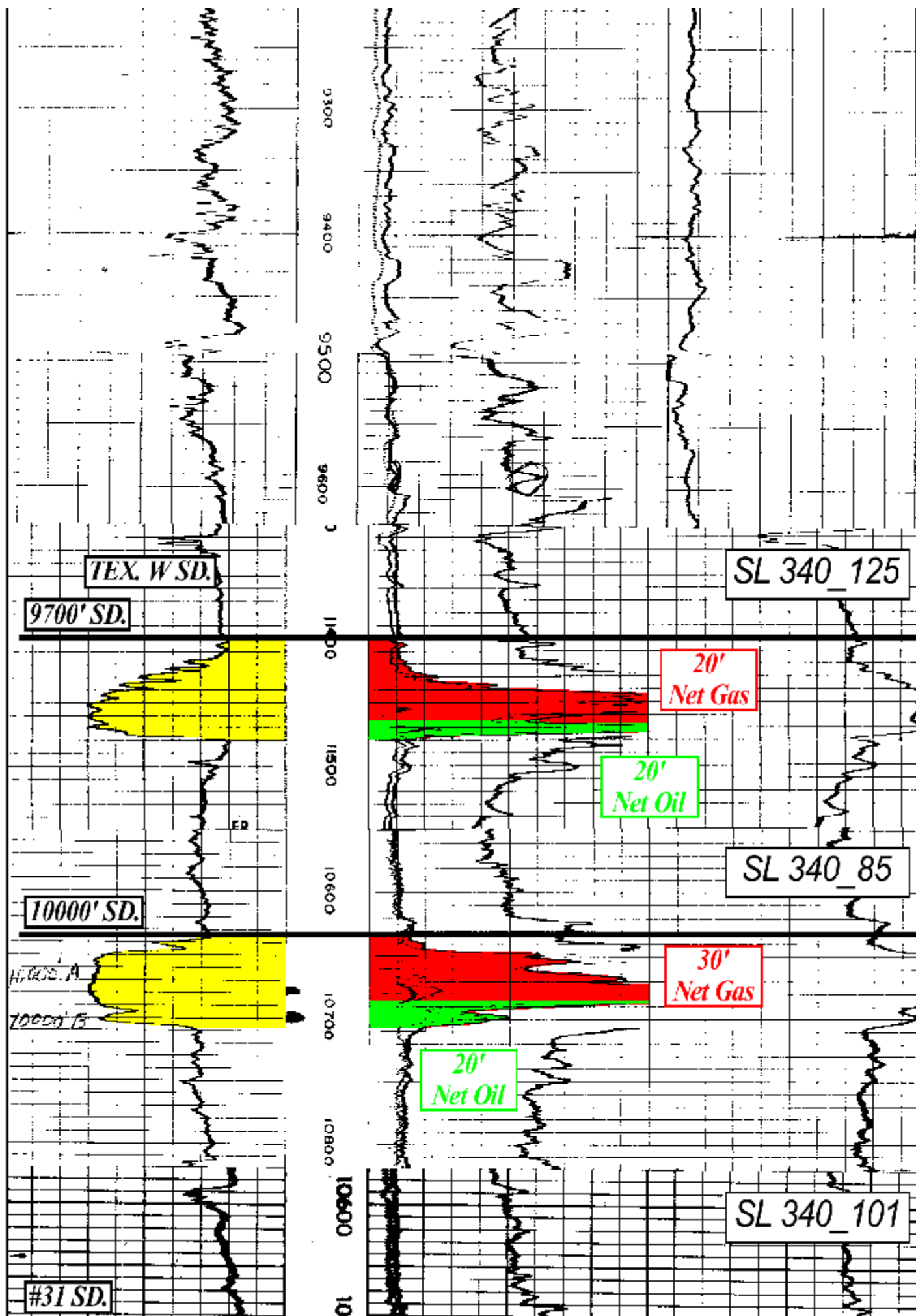
20'
Net Gas

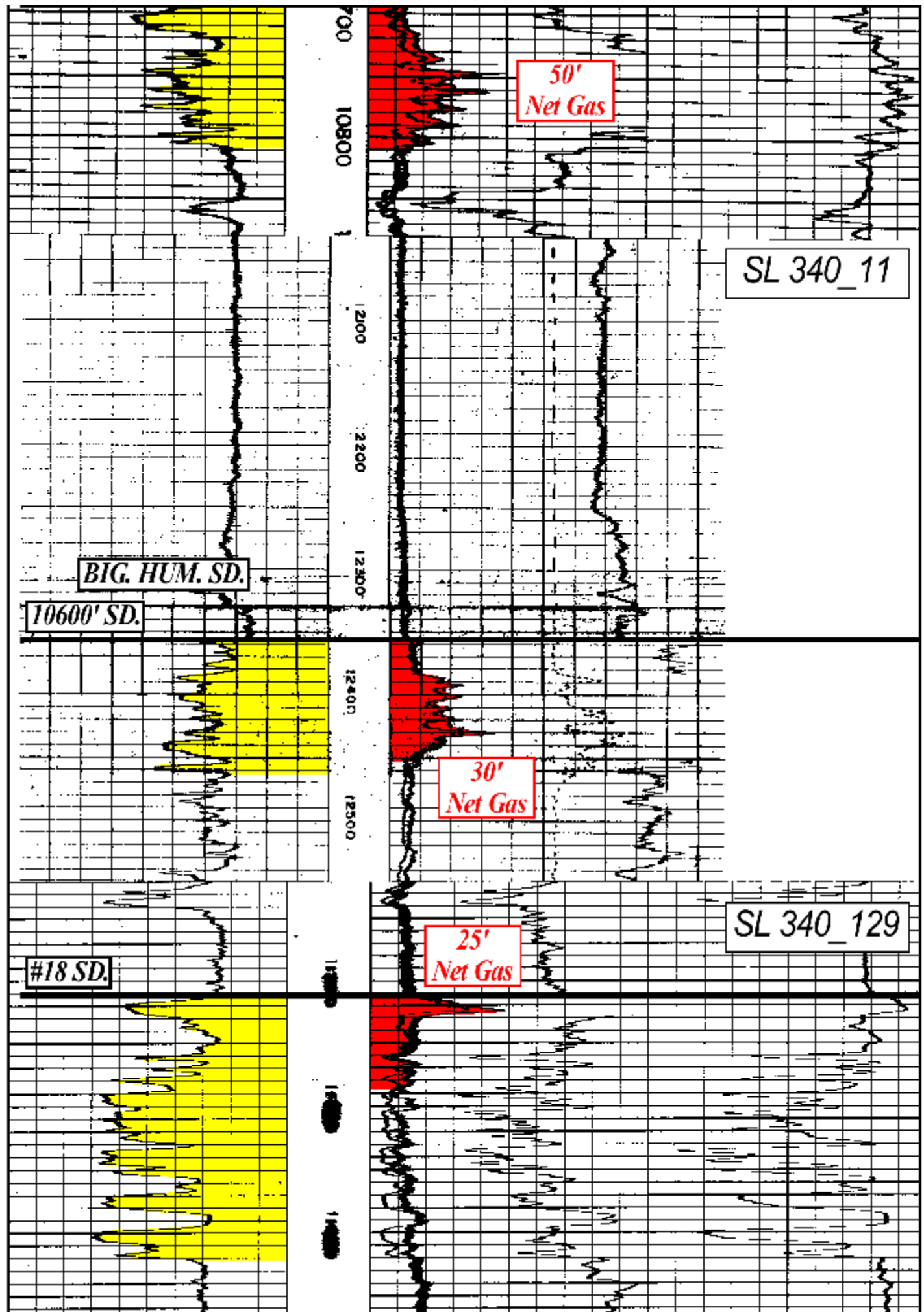
30'
Net Oil

Definition

#14-A
8759-96
#14-B
8804-56

Total project of 9 - into 14-B SD region with oil - #14 for 22.5% sample in 14-A & 14-B SDs.





CRIS. 1 SD.

#20 SD.

SL 340_22

70'
Net Gas

R_m 96.090°
44.0/100

11800
11600
11400
11200
11000
10800
10600
10400
10200
10000
9800
9600
9400
9200
9000
8800
8600
8400
8200
8000
7800
7600
7400
7200
7000
6800
6600
6400
6200
6000
5800
5600
5400
5200
5000
4800
4600
4400
4200
4000
3800
3600
3400
3200
3000
2800
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0

12300
12400
12500
12600

Rm. 8 @ 847
Rm. 14 @ 300

12700 12800 12900 13000 13100 13200 13300

Rm. 4.5 @ 78
Rm. 3 @ 220

13400 13500 13600 13700

CIB. OP. SD.



