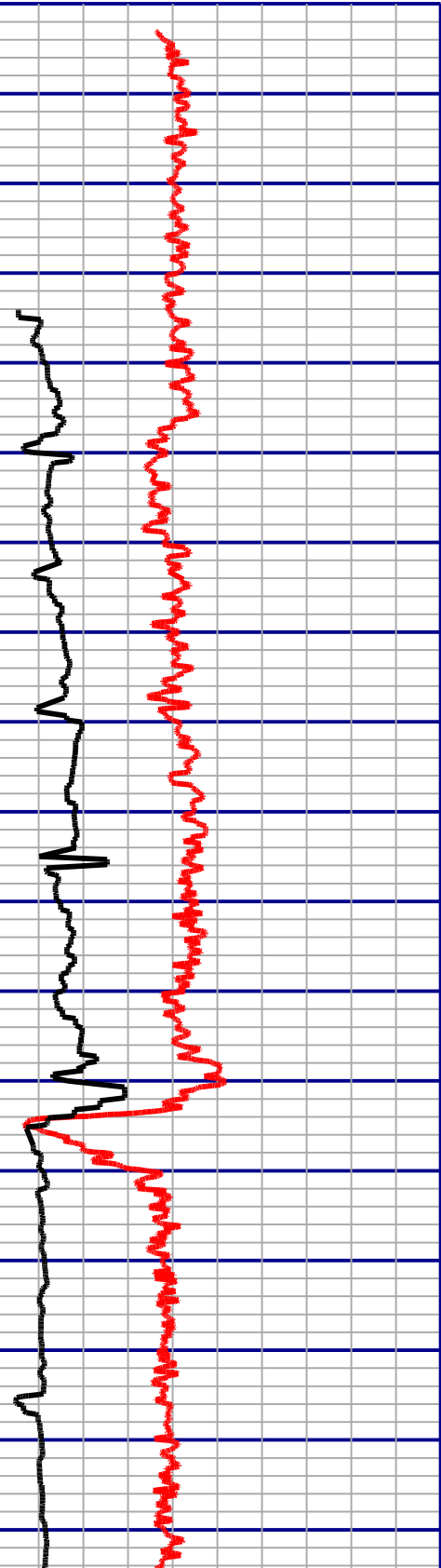


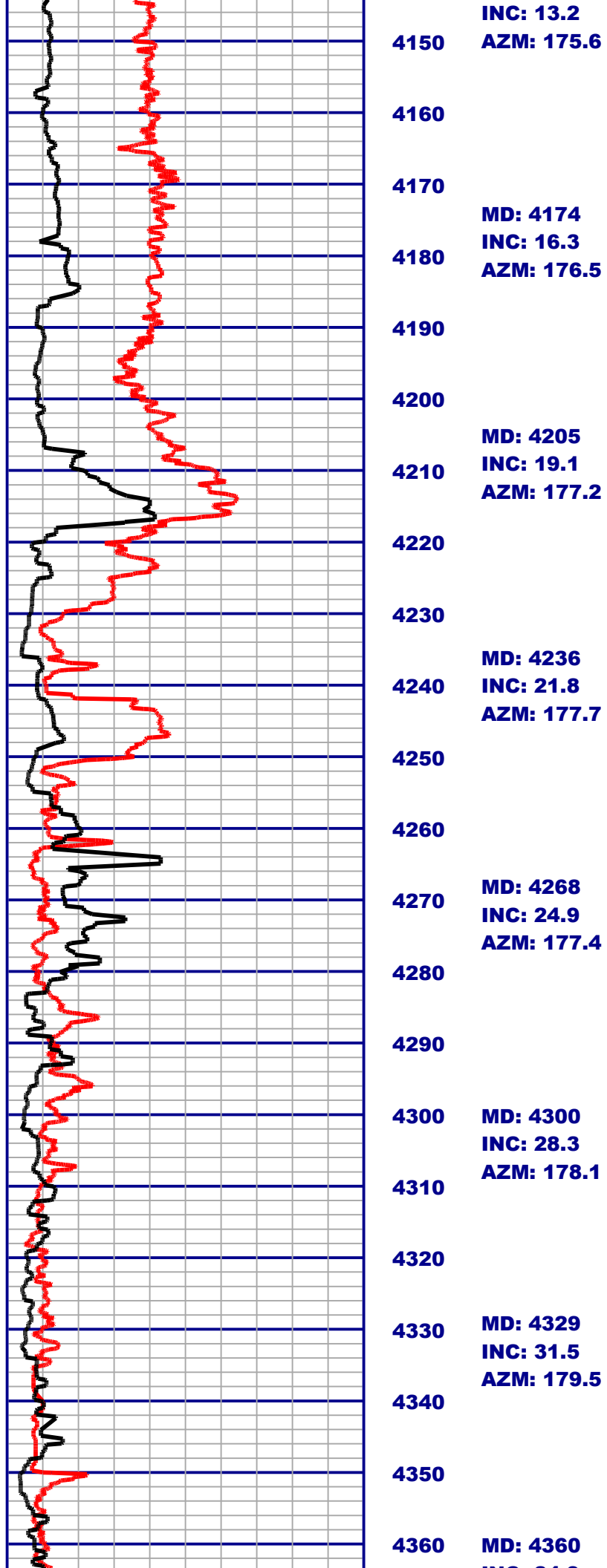


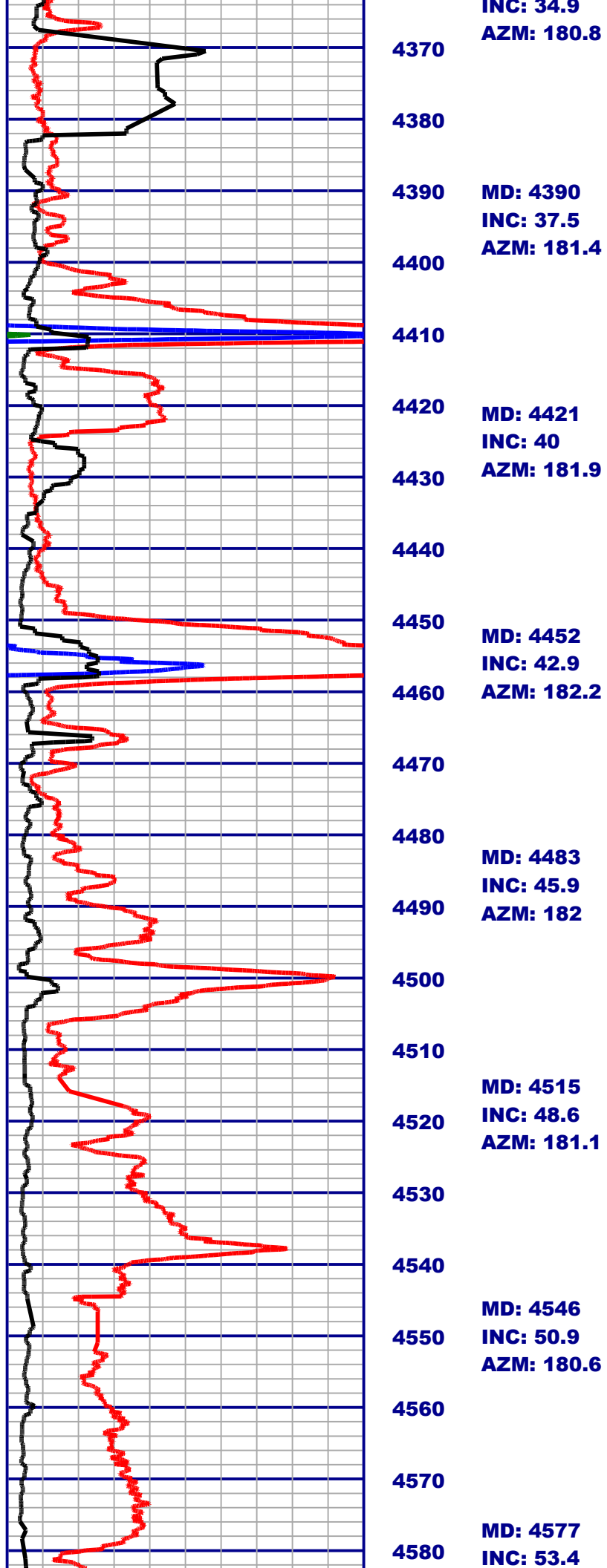
Miller-Diel #1H

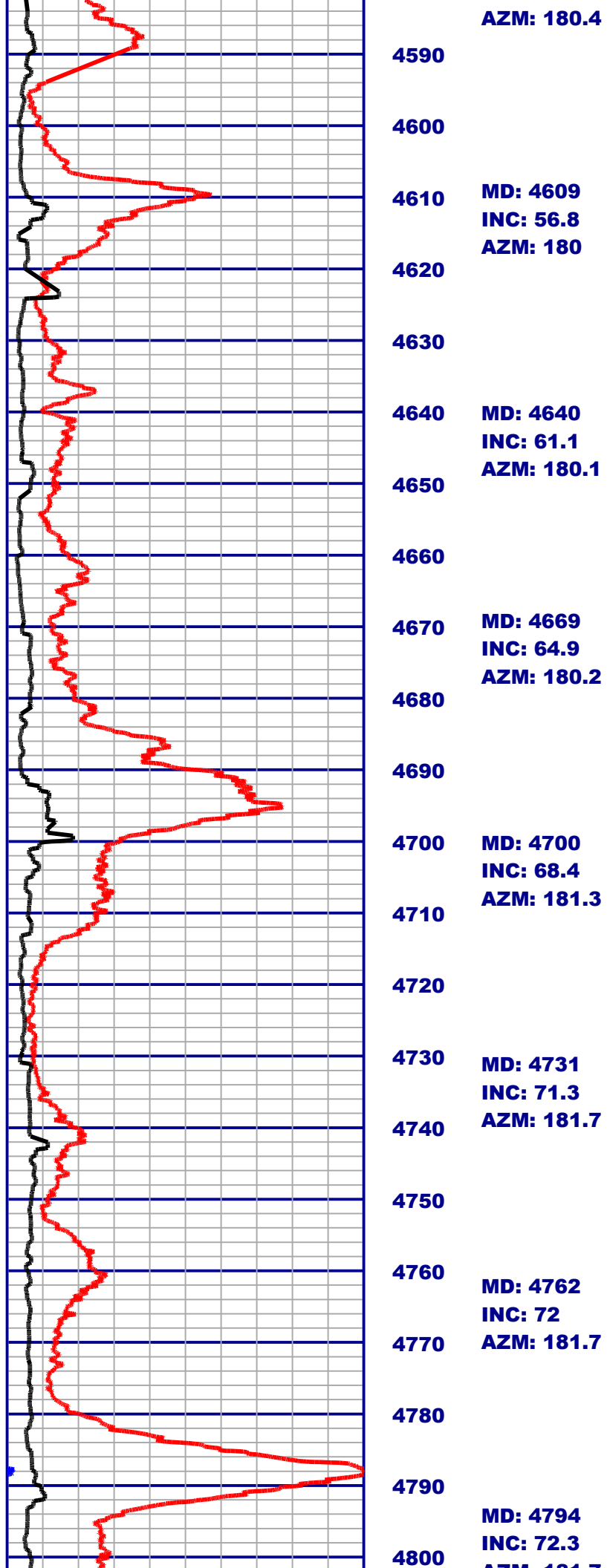
0	Gamma (AAPI)	150
150	Gamma (AAPI)	300
300	Gamma (AAPI)	450
0	ROP (ft per hr)	200

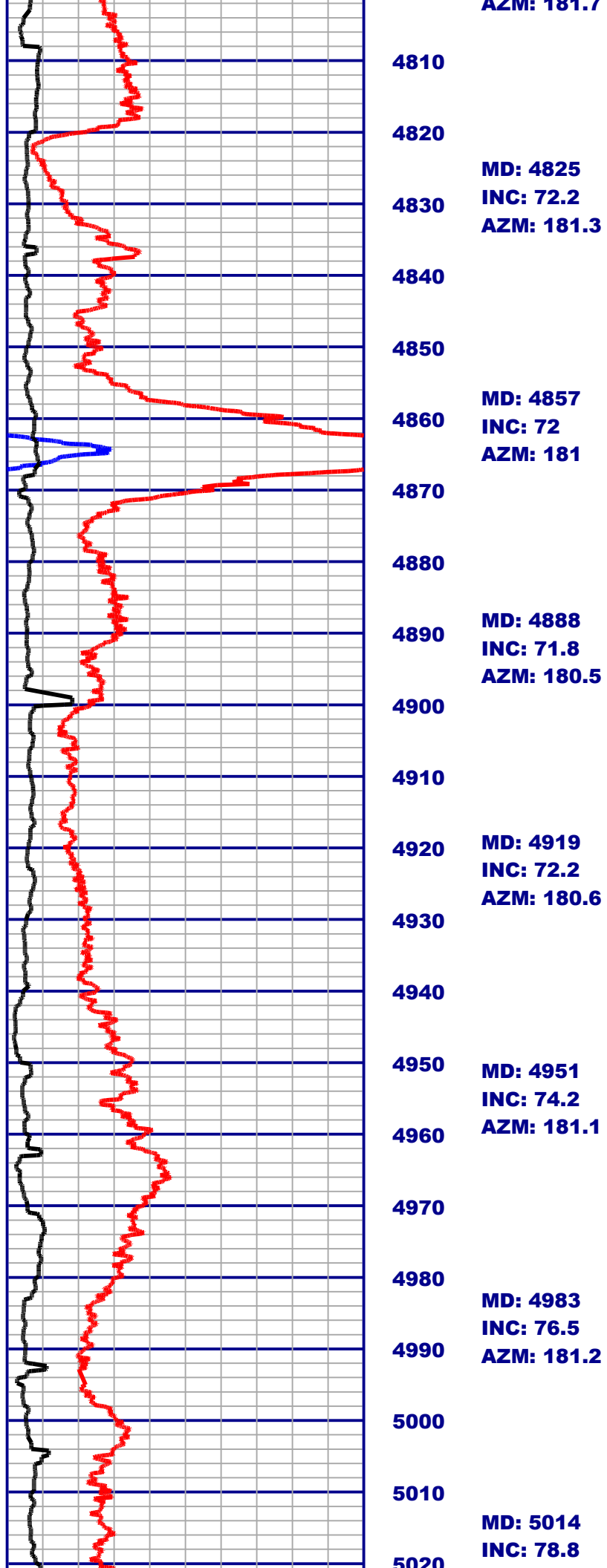


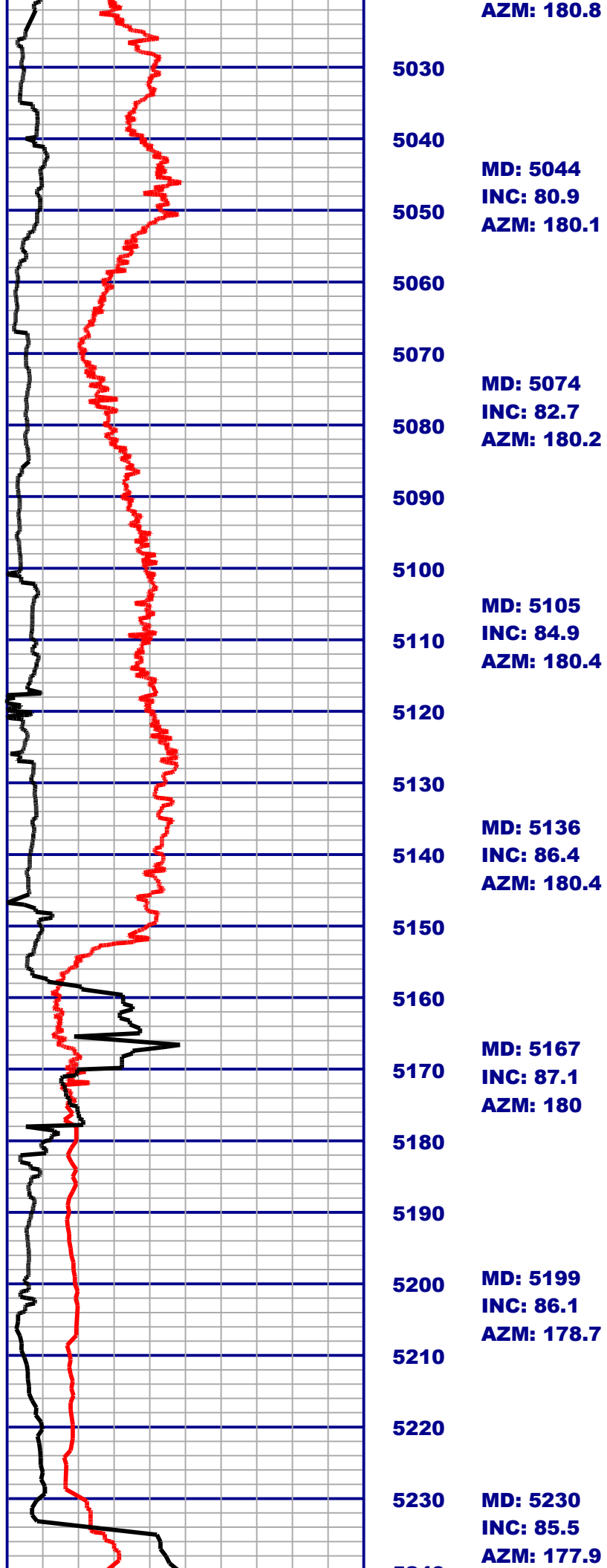
3970	
3980	
3990	MD: 3989 INC: 0.5 AZM: 155.4
4000	
4010	
4020	MD: 4021 INC: 2.4 AZM: 163.1
4030	
4040	
4050	MD: 4052 INC: 4.7 AZM: 166.1
4060	
4070	
4080	MD: 4082 INC: 7.5 AZM: 170.8
4090	
4100	
4110	MD: 4113 INC: 10.5 AZM: 173.9
4120	
4130	
4140	

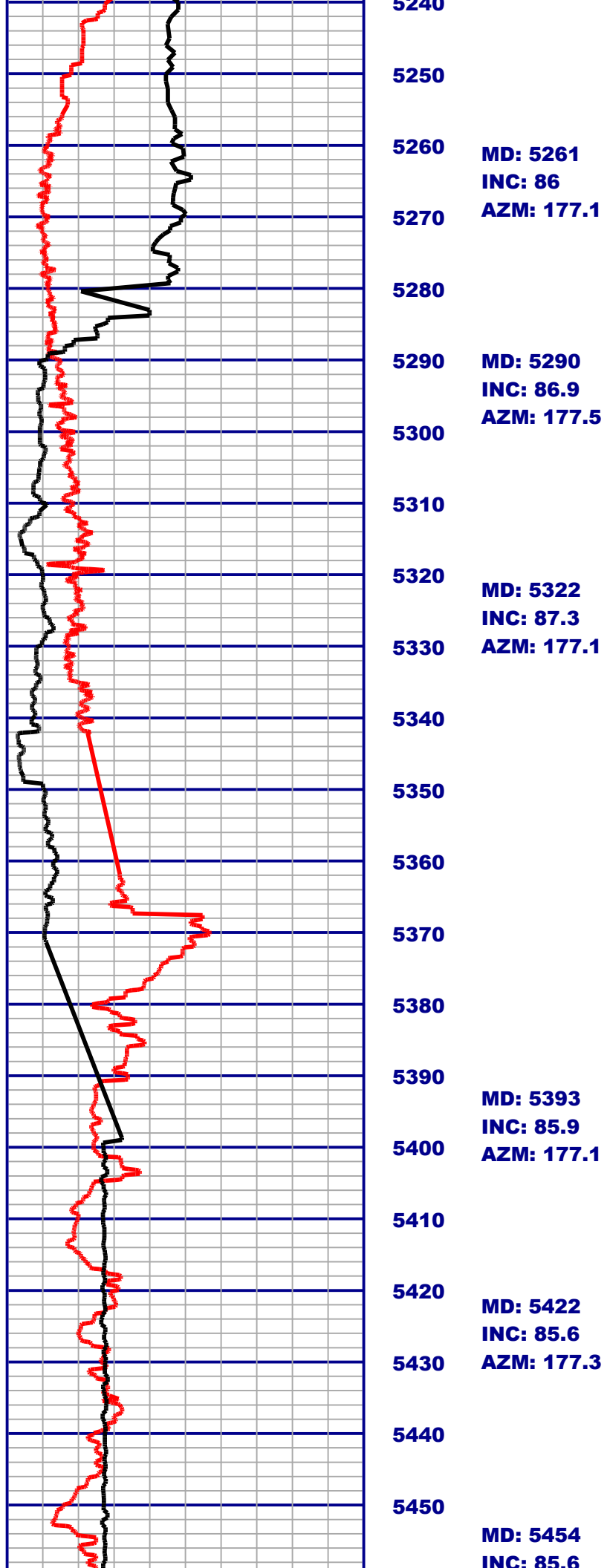


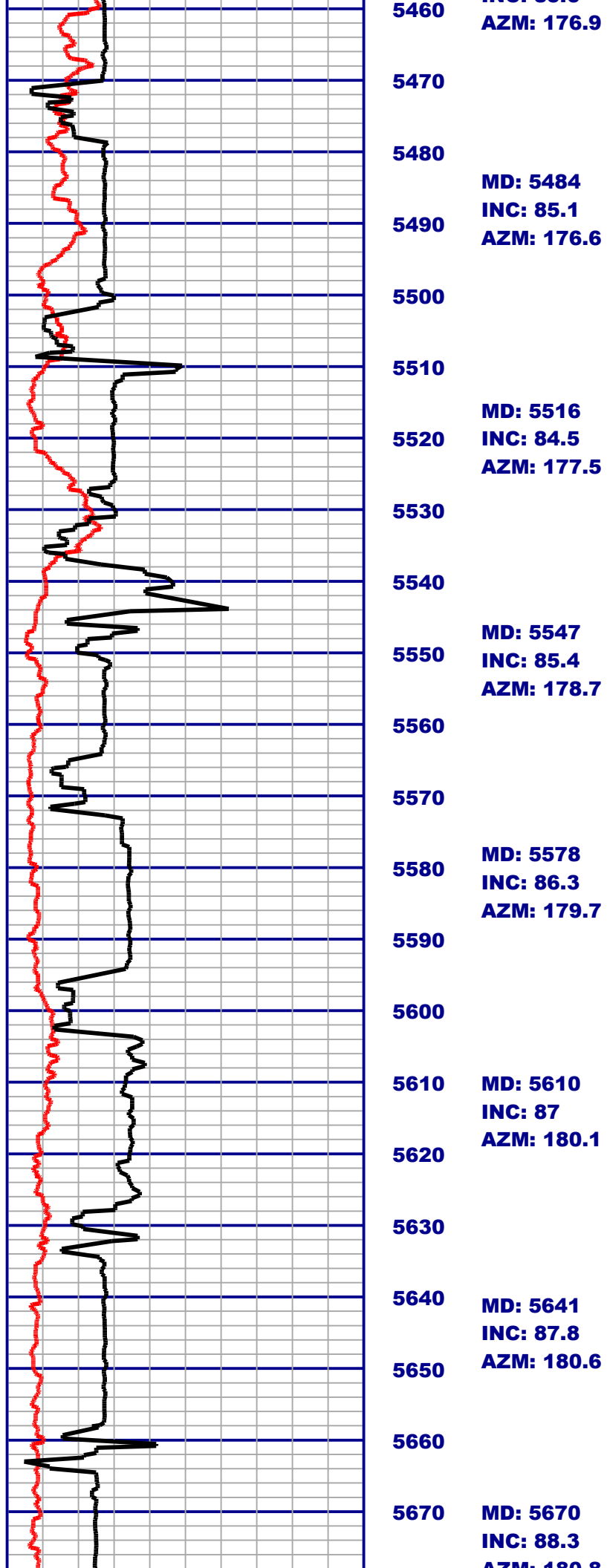


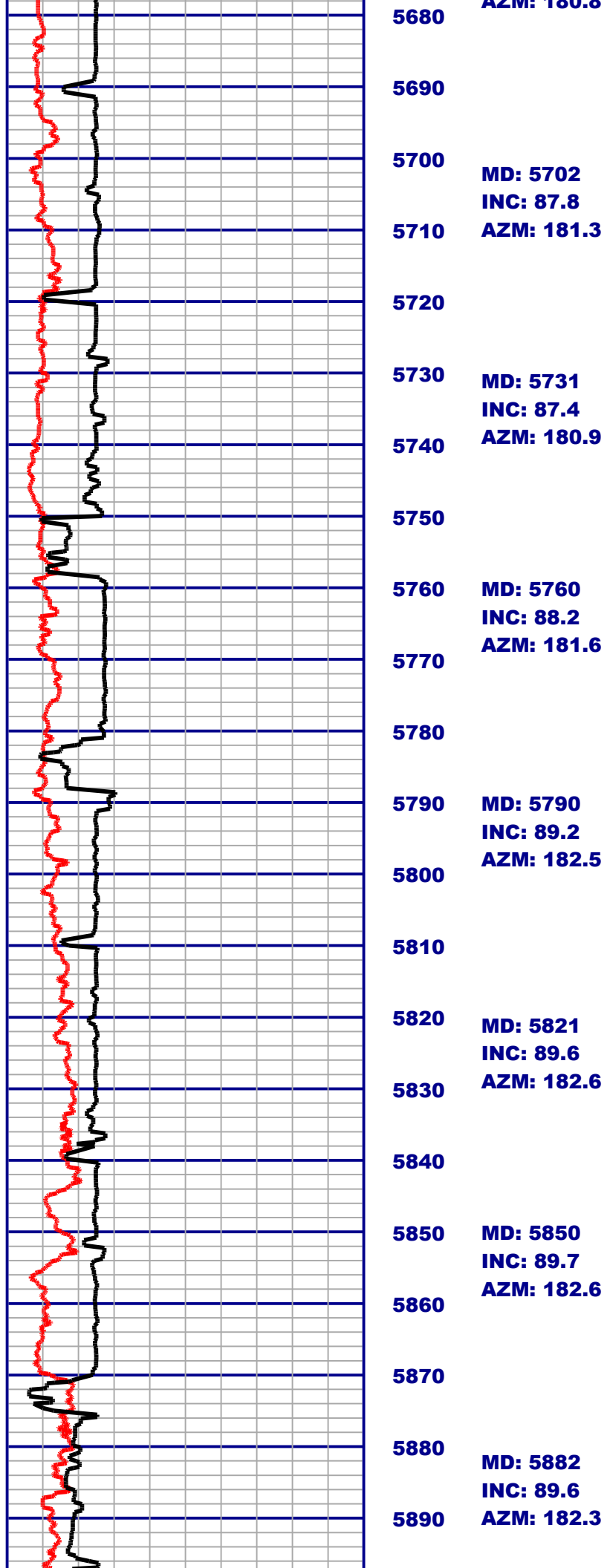


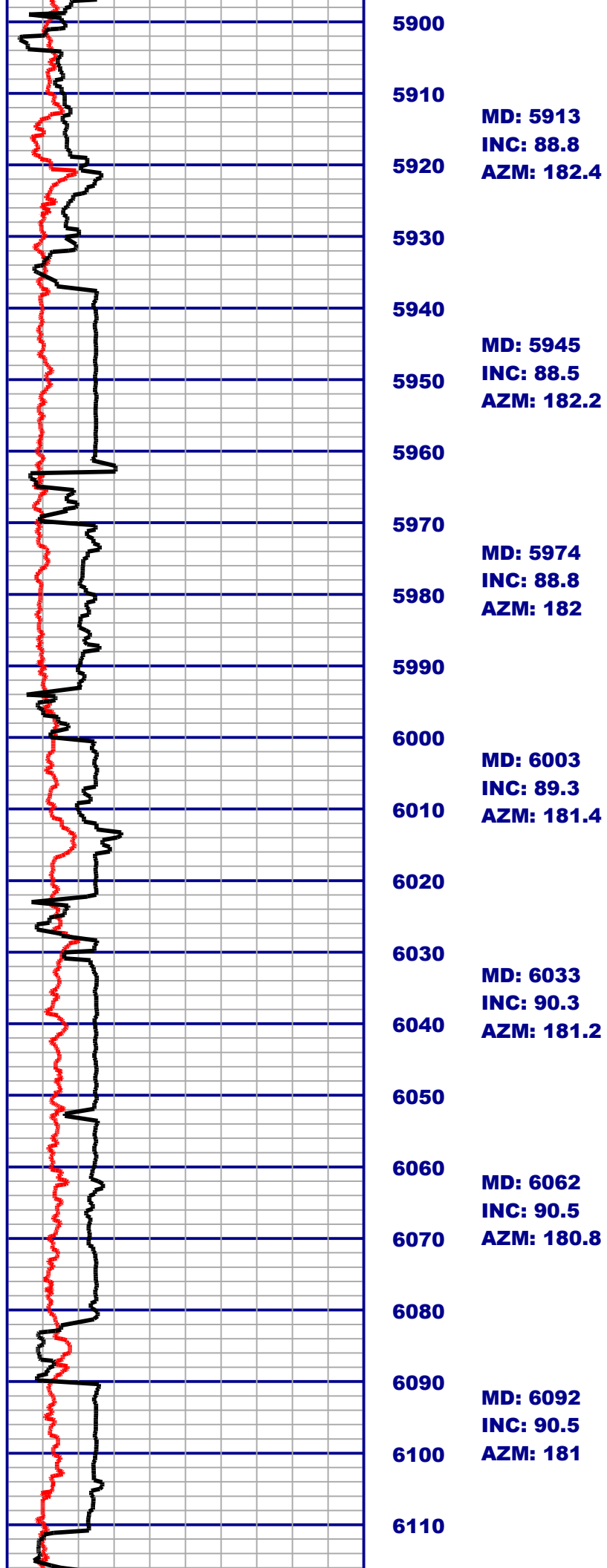


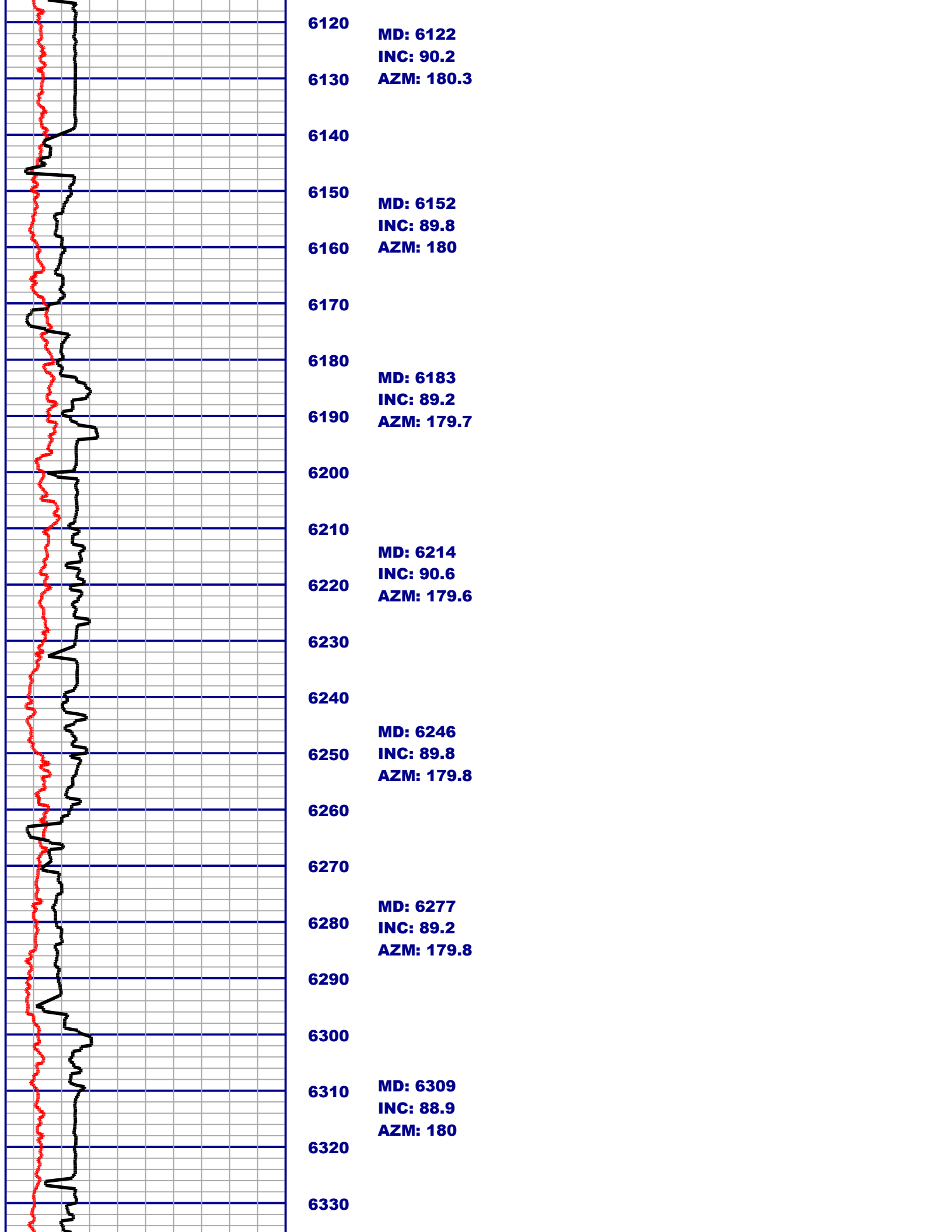


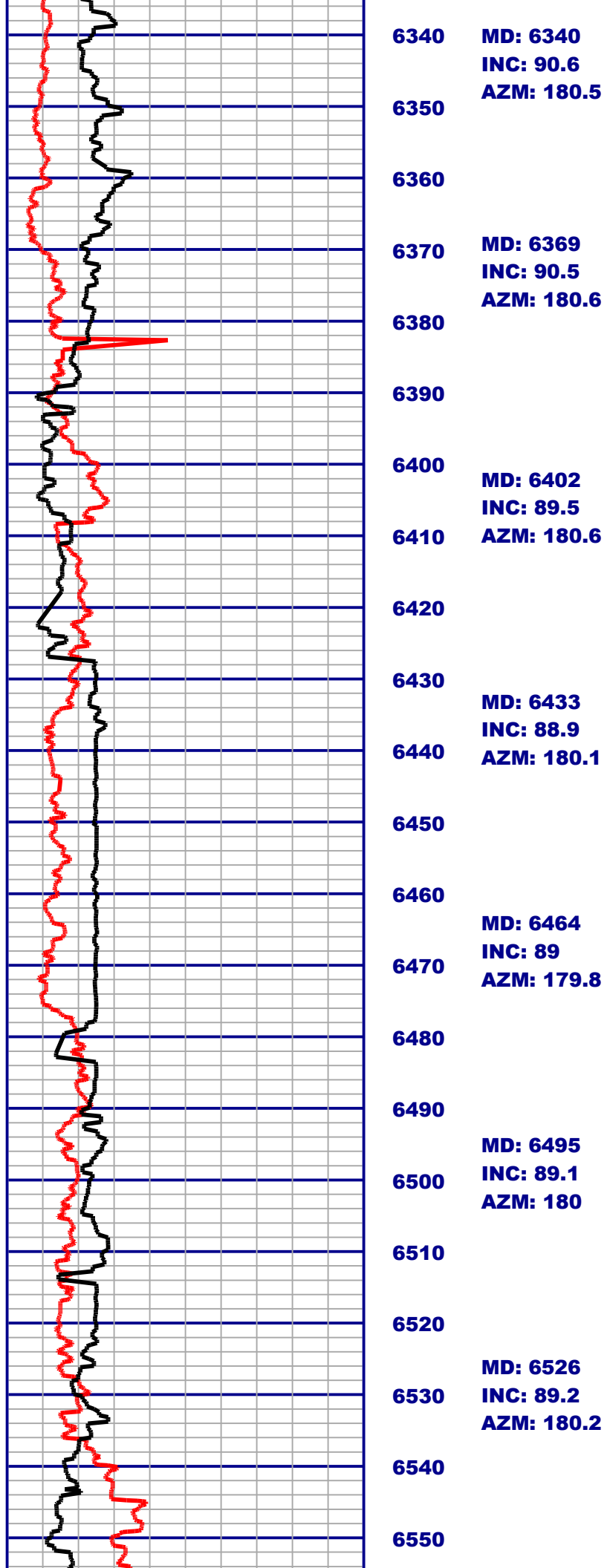


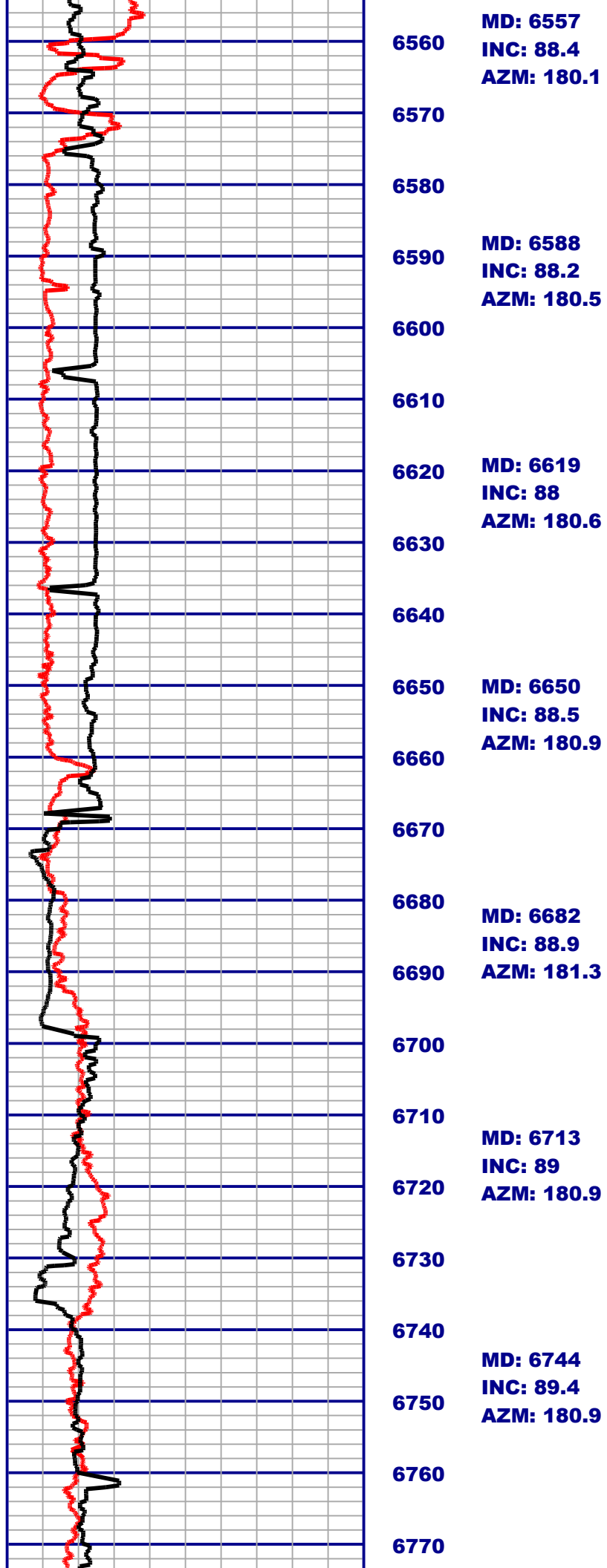


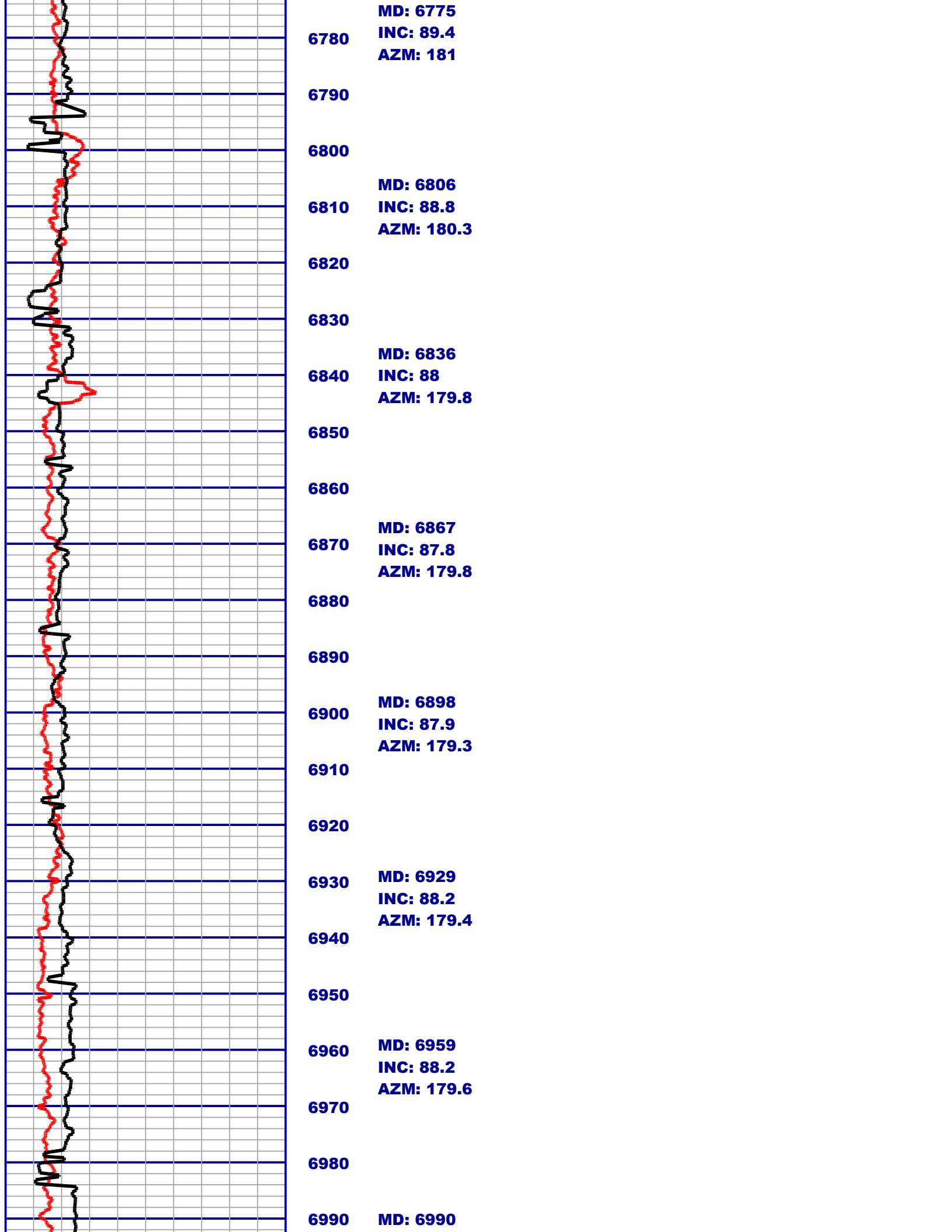


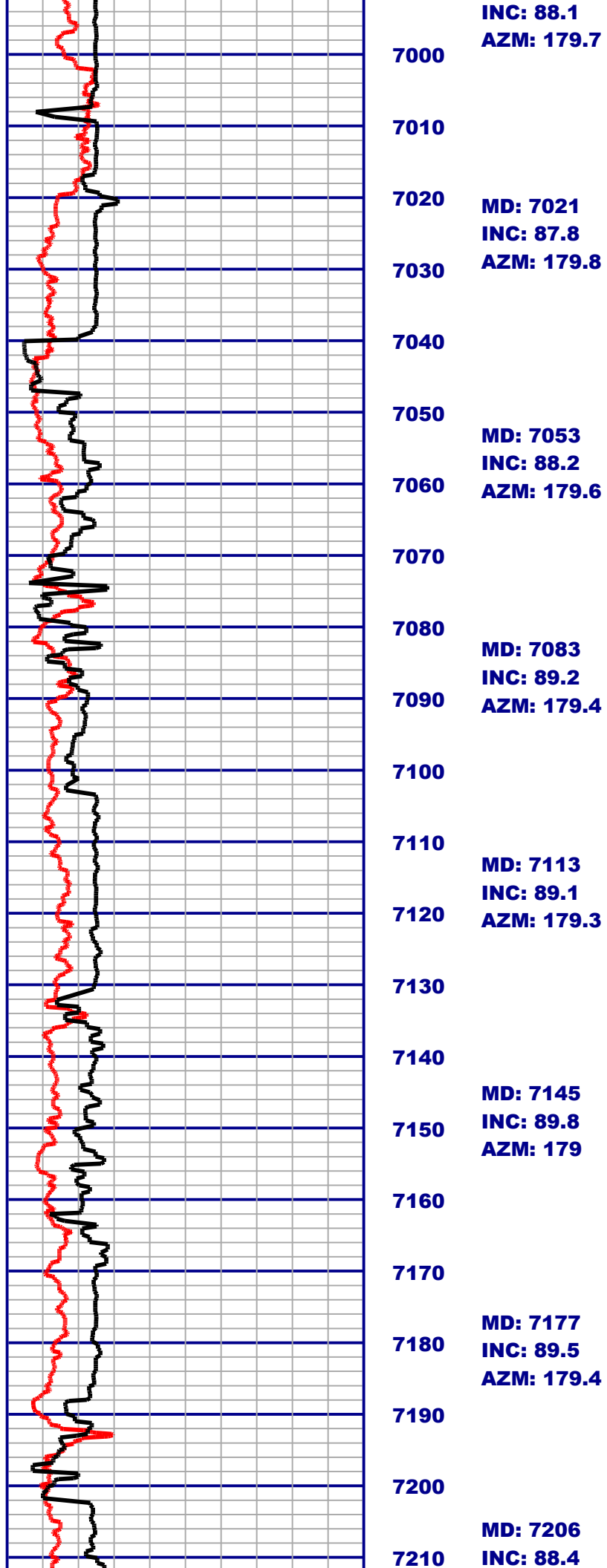


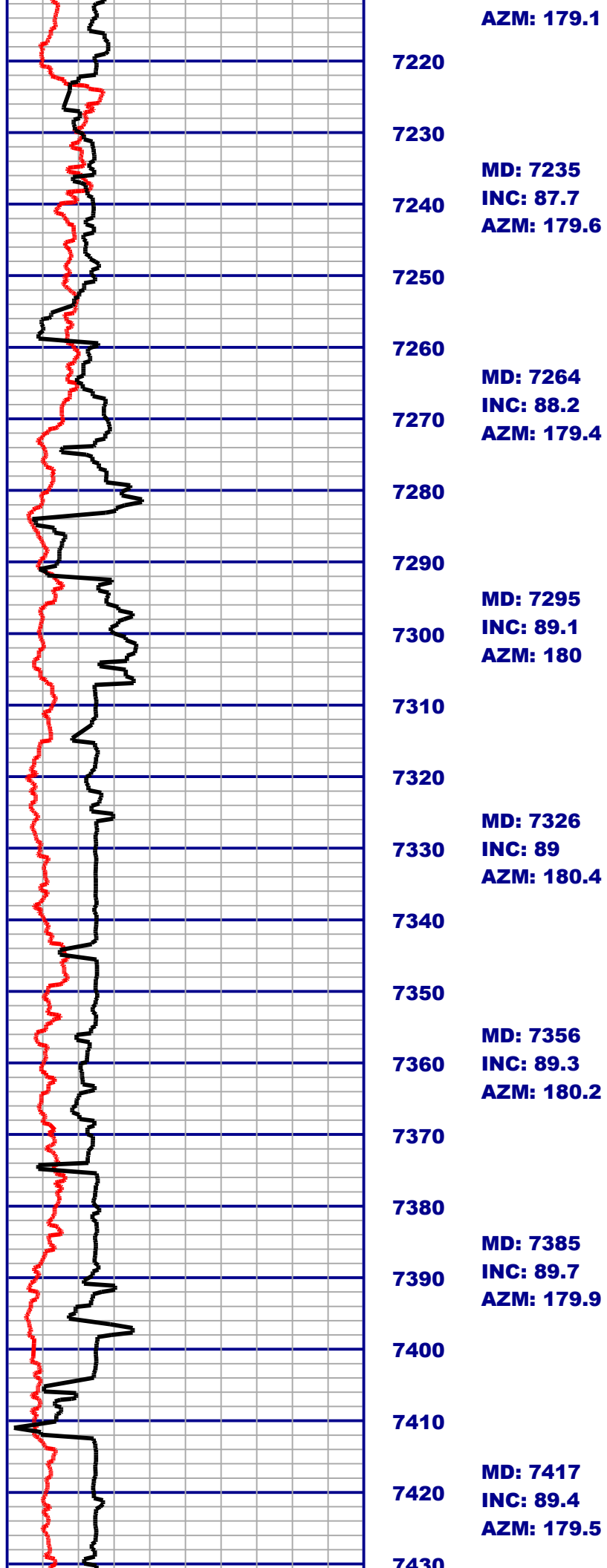


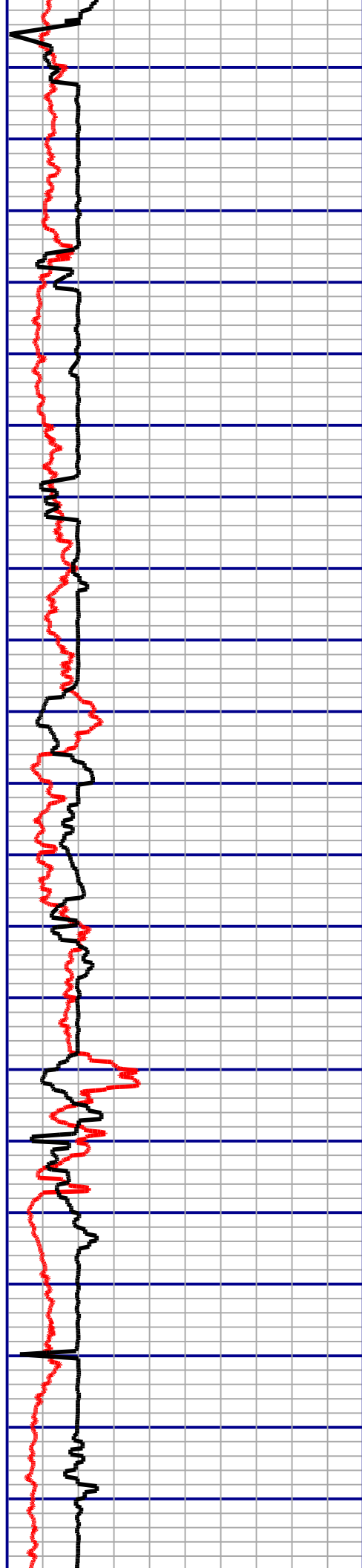












7440

7450 MD: 7449
INC: 88.4
AZM: 178.9

7460

7470

7480 MD: 7478
INC: 88
AZM: 179.1

7490

7500

7510 MD: 7509
INC: 88.6
AZM: 179.5

7520

7530

7540 MD: 7540
INC: 88.7
AZM: 179.6

7550

7560

7570 MD: 7570
INC: 89
AZM: 179.5

7580

7590

7600 MD: 7602
INC: 89.1
AZM: 179.8

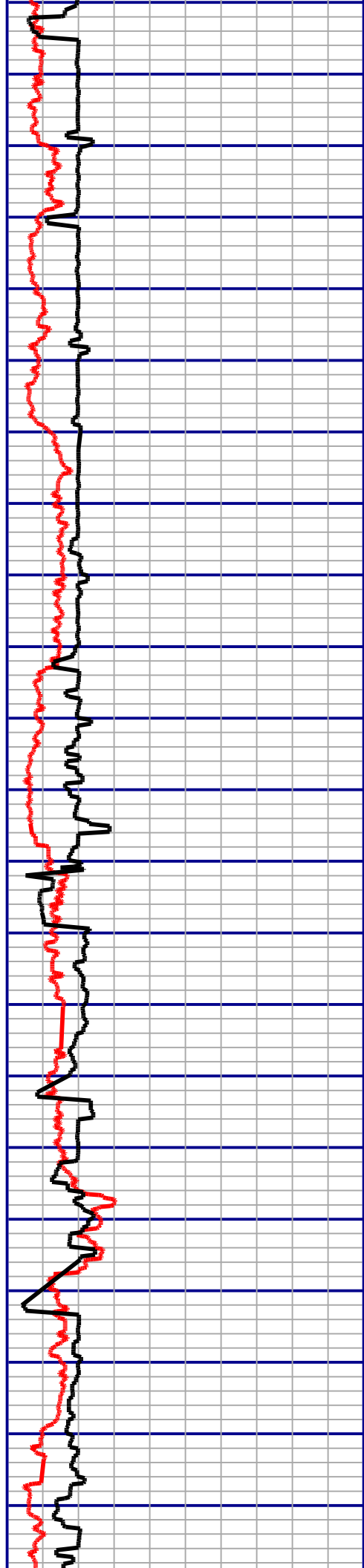
7610

7620

7630 MD: 7631
INC: 88.7
AZM: 179.7

7640

7650



7650

7660 **MD: 7662**
 INC: 88.2
7670 **AZM: 179.4**

7680

7690

MD: 7693
 INC: 88.5
7700 **AZM: 179.5**

7710

7720

MD: 7724
 INC: 89.3
7730 **AZM: 179.2**

7740

7750

MD: 7753
 INC: 89.9
7760 **AZM: 179.5**

7770

7780

MD: 7783
 INC: 89.1
7790 **AZM: 179.4**

7800

7810

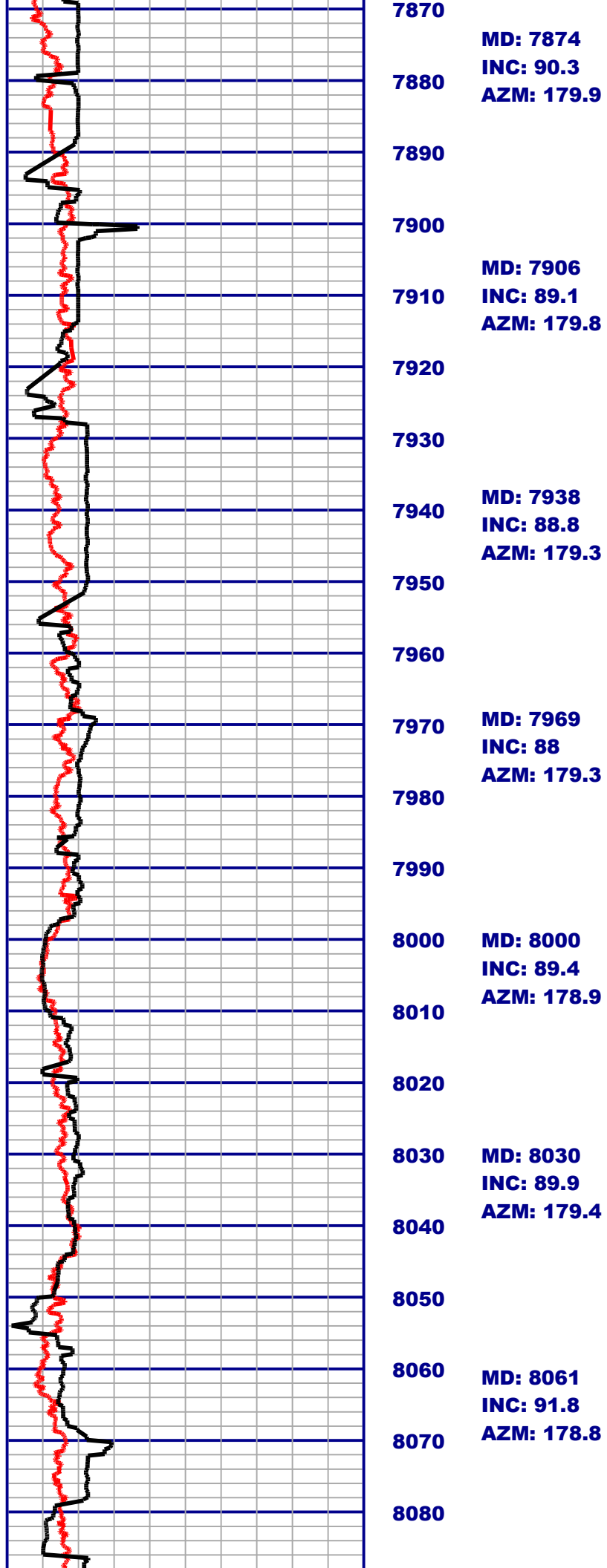
MD: 7814
 INC: 89.5
7820 **AZM: 179.8**

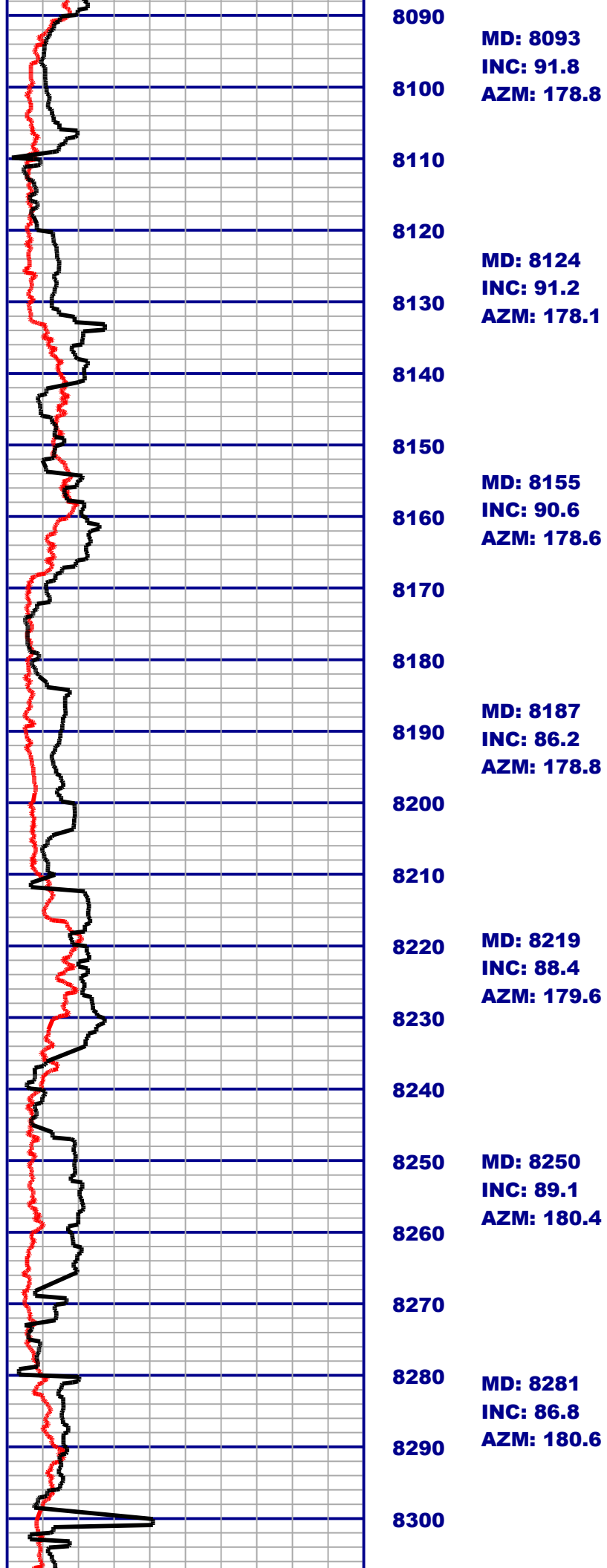
7830

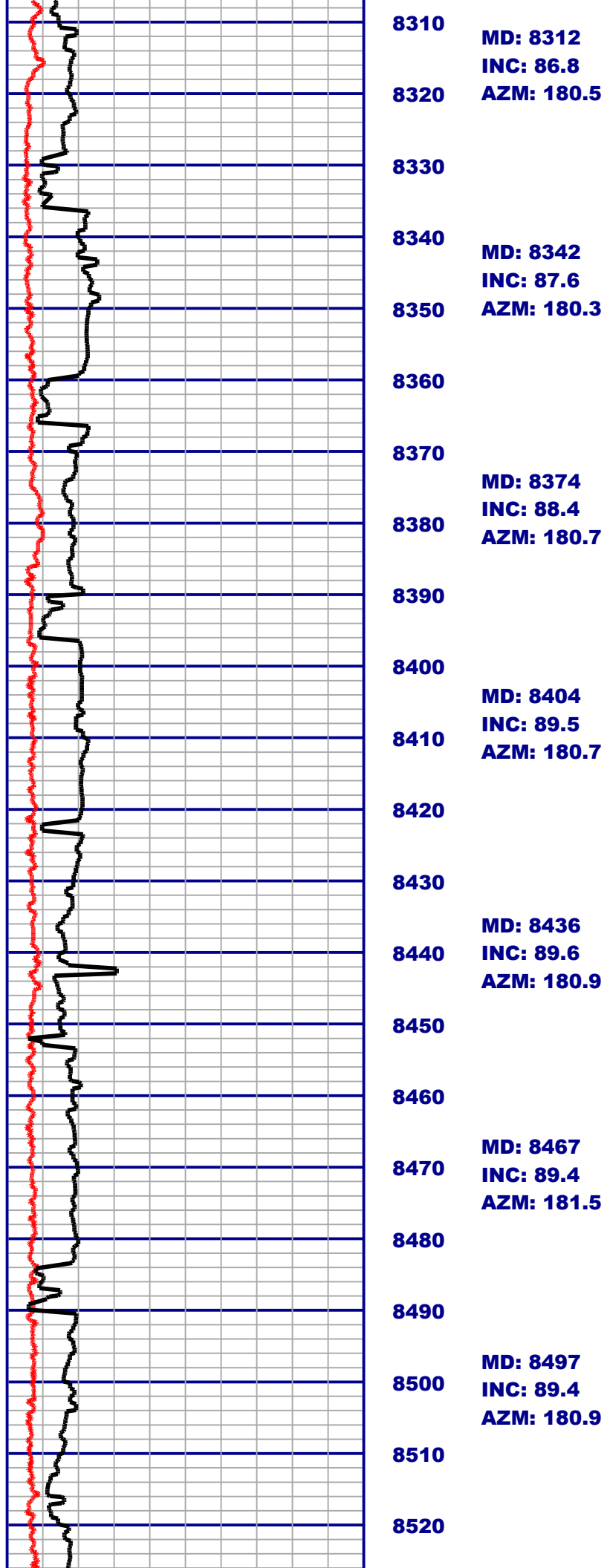
7840

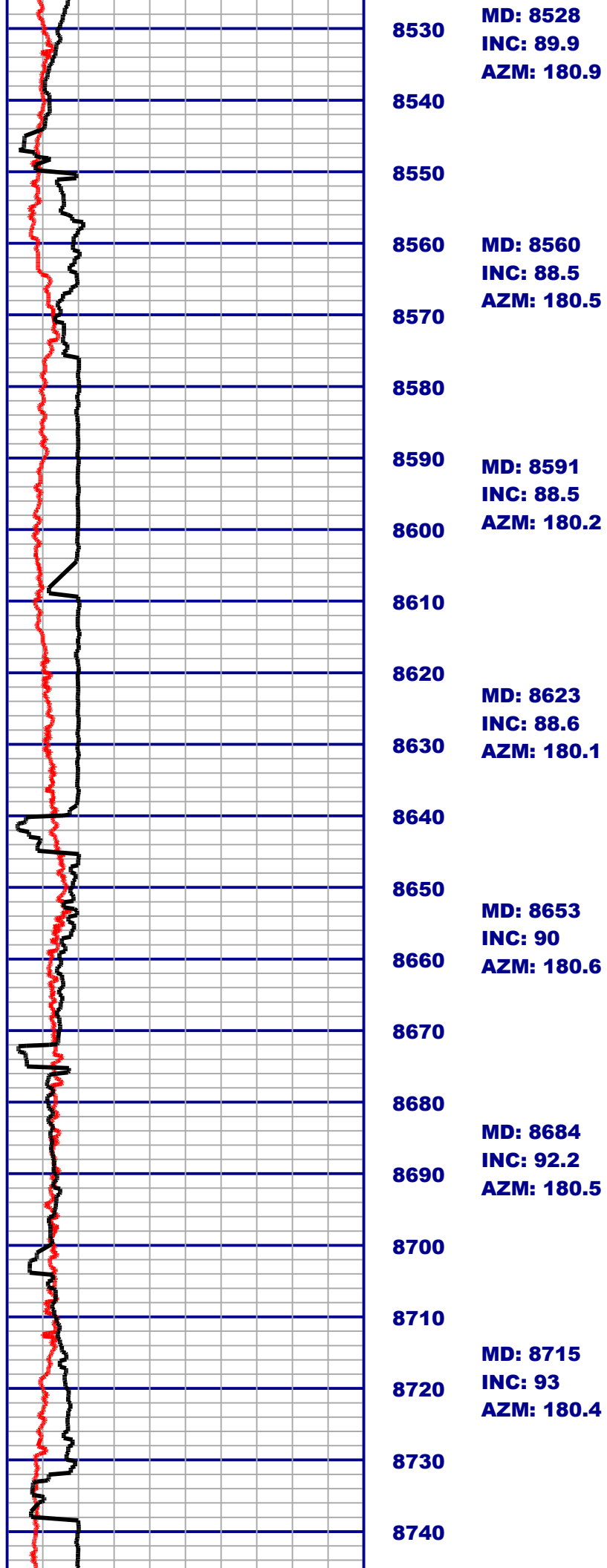
MD: 7844
 INC: 89.8
7850 **AZM: 180.1**

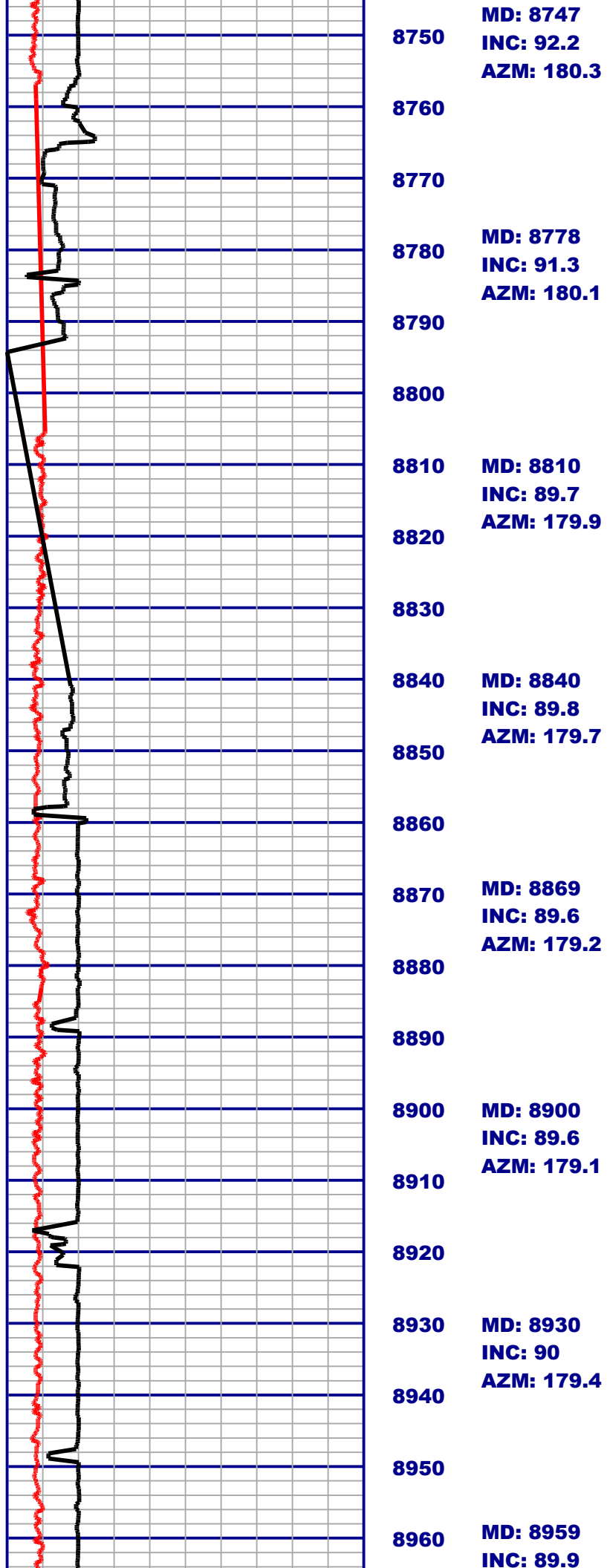
7860

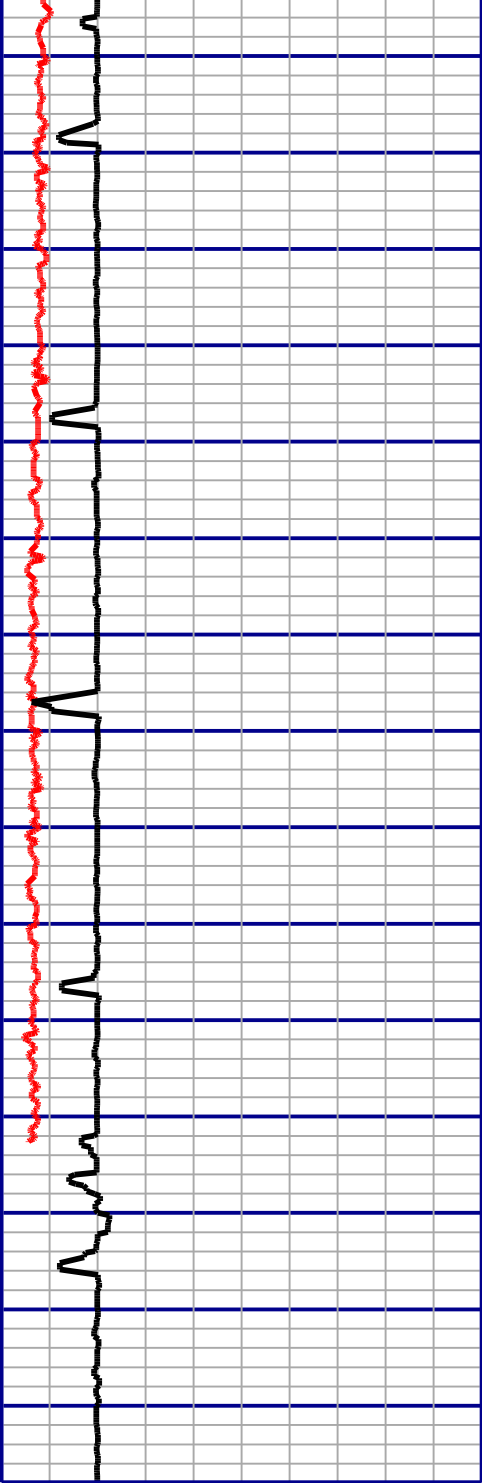












8970

AZM: 179

8980

8990

MD: 8989
INC: 89.8
AZM: 179.4

9000

9010

9020

MD: 9018
INC: 89.9
AZM: 179.5

9030

9040

9050

MD: 9047
INC: 90.2
AZM: 179.5

9060

9070

9080

9090

9100

9110