

Mezintel

TVD Log

5"=100ft
Feet

Oil Co: **BILL BARRETT**
 Well Name: **STATE COLORADO 1S-66-36-**
 LSD:
 State/Prov: **COLORADO**
 Country: **AMERICA**
 Job #: **2009-267**

Oil Company: **BILL BARRETT**
 Well Name: **STATE COLORADO 1S-66-36-0108CH**
 LSD:
 State/Prov: **COLORADO**
 Country: **AMERICA**
 Job #: **2009-267**
 Drilling Co. **NABORS**
 Rig #: **M37**
 Co Rep 1:
 Co Rep 2:
 Geologist 1:
 Geologist 2:
 DD 1:
 DD 2:
 MWD 1:
 MWD 2:
 MWD Kit:
 Well Lic:
 API/UWI:
 AFE #:

Casing Depths		TVD	Depth	Date		KB:	0
Surface: 0		Start:	4001	2-27-2014		GL:	0
Intermediate:		End:	7608.92			DF:	0
Run #	Hole Size (in)	Gamma Offset	Survey Offset	Depth Start	Depth End	Date Start	Date End
01	8.75	39.00	42.00	4000.00	7174.70	Oct 13, 11	Mar 01, 14
02	8.75	51.00	54.00	7174.70	7930.20	Mar 01, 14	Mar 02, 14

TOTAL DIRECTIONAL uses its best efforts to provide customers with accurate information on services performed but will not be held liable or responsible for accuracy of information or interpretation.

Client: **BILL BARRETT**Well Name: **STATE COLORADO 1S-66-36-0108CH**

API/UWI:

Well Lic:

Surface LSD:

KB:

0

State/Prov: **COLORADO**Job #: **2009-267**

GL:

0

Country: **AMERICA**

MWD Kit:

DF:

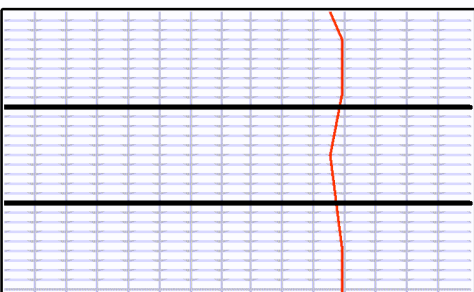
0

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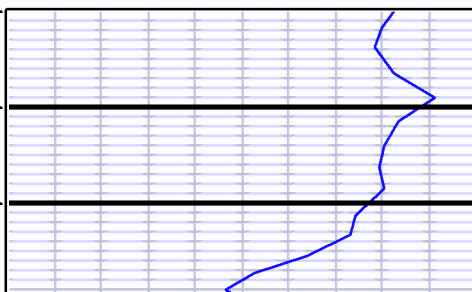
0 Gamma [AAPI] 150
 150 Gamma [AAPI] 300

Feet
 5":100'
 TVD

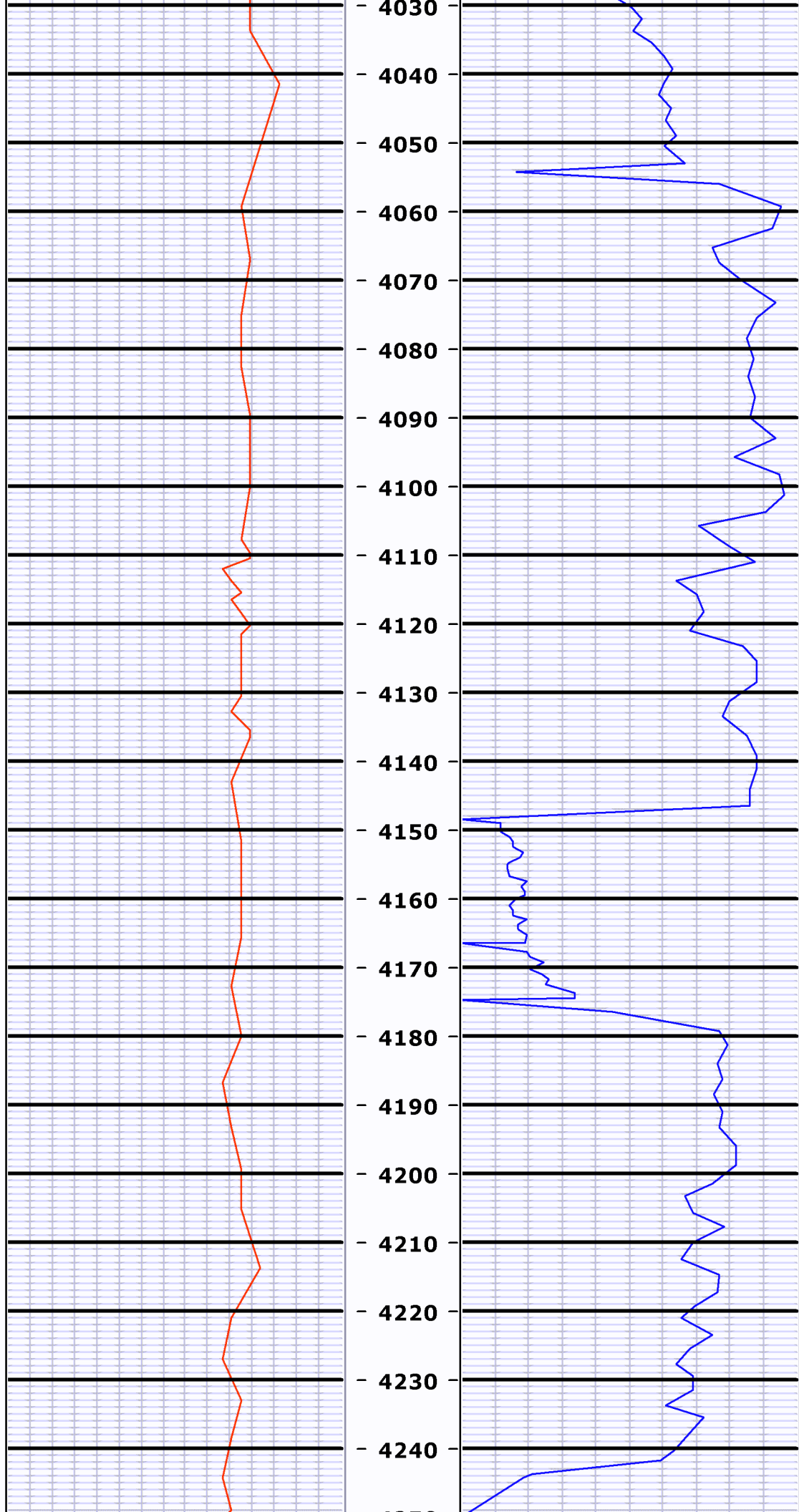
0 ROP [ft per hr] 500



4000
 4010
 4020

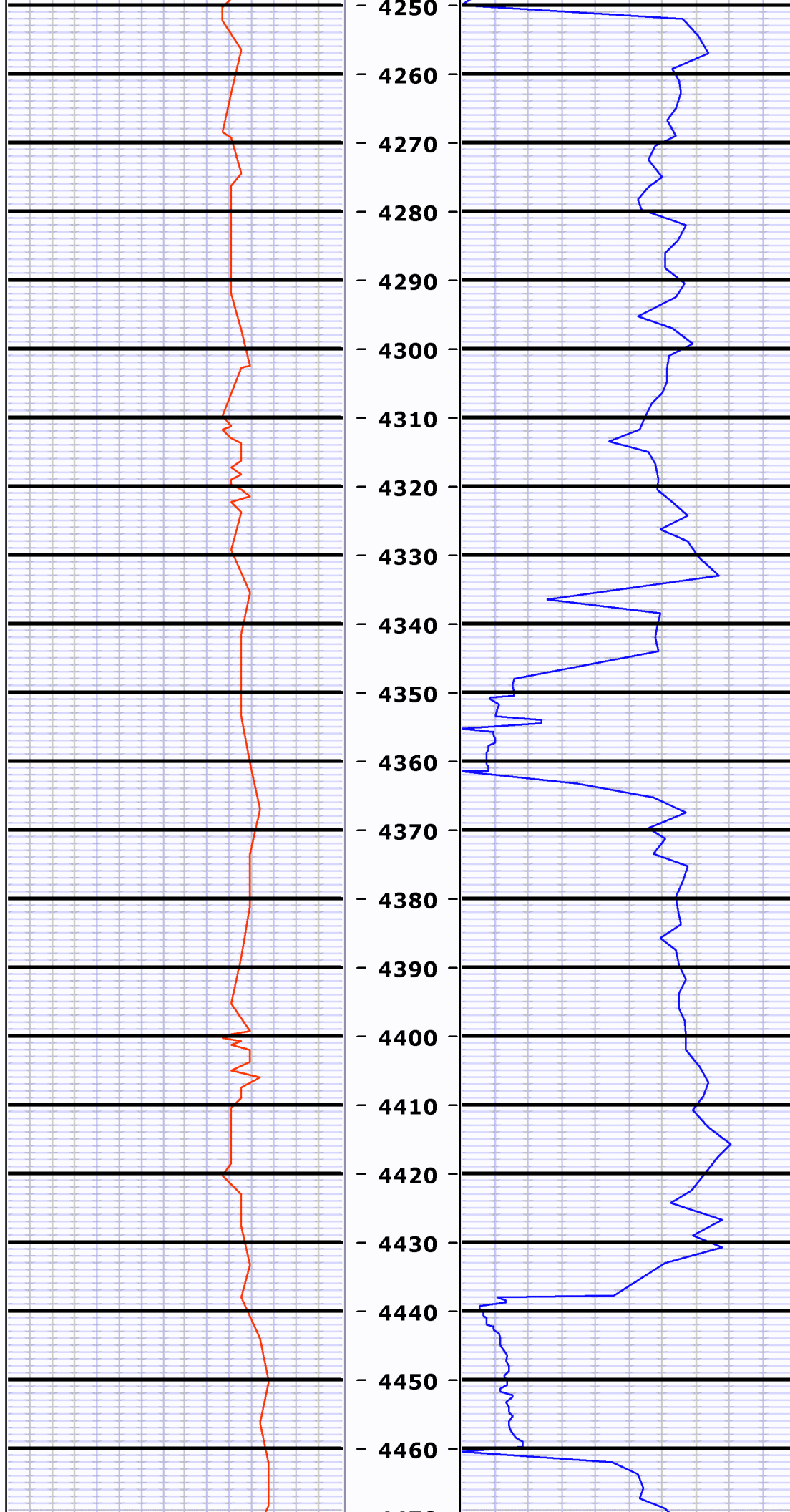


MD=4027.0 INC=6.1
 AZM=338.3 TVD=4016.3



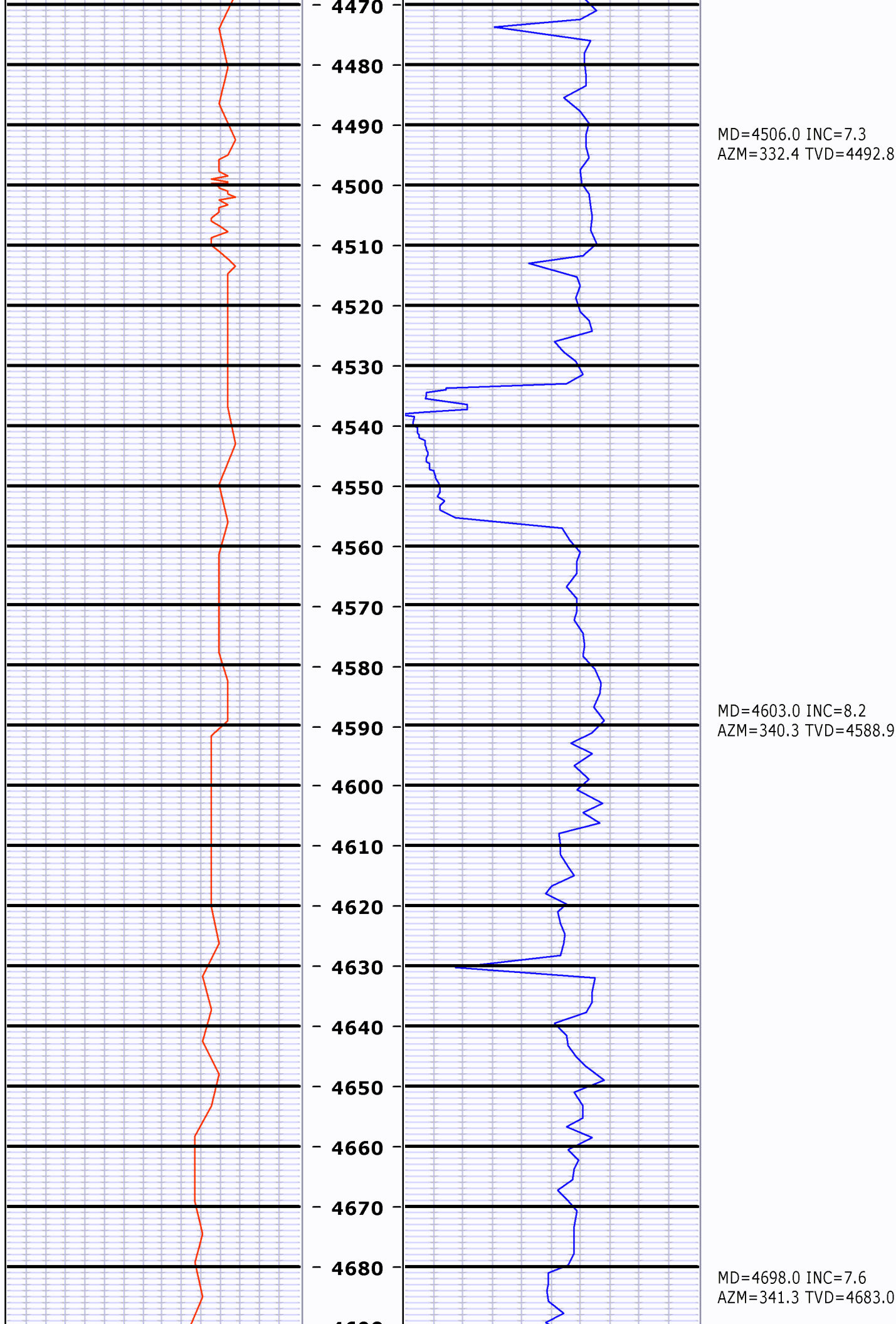
MD=4124.0 INC=5.3
AZM=336.9 TVD=4112.9

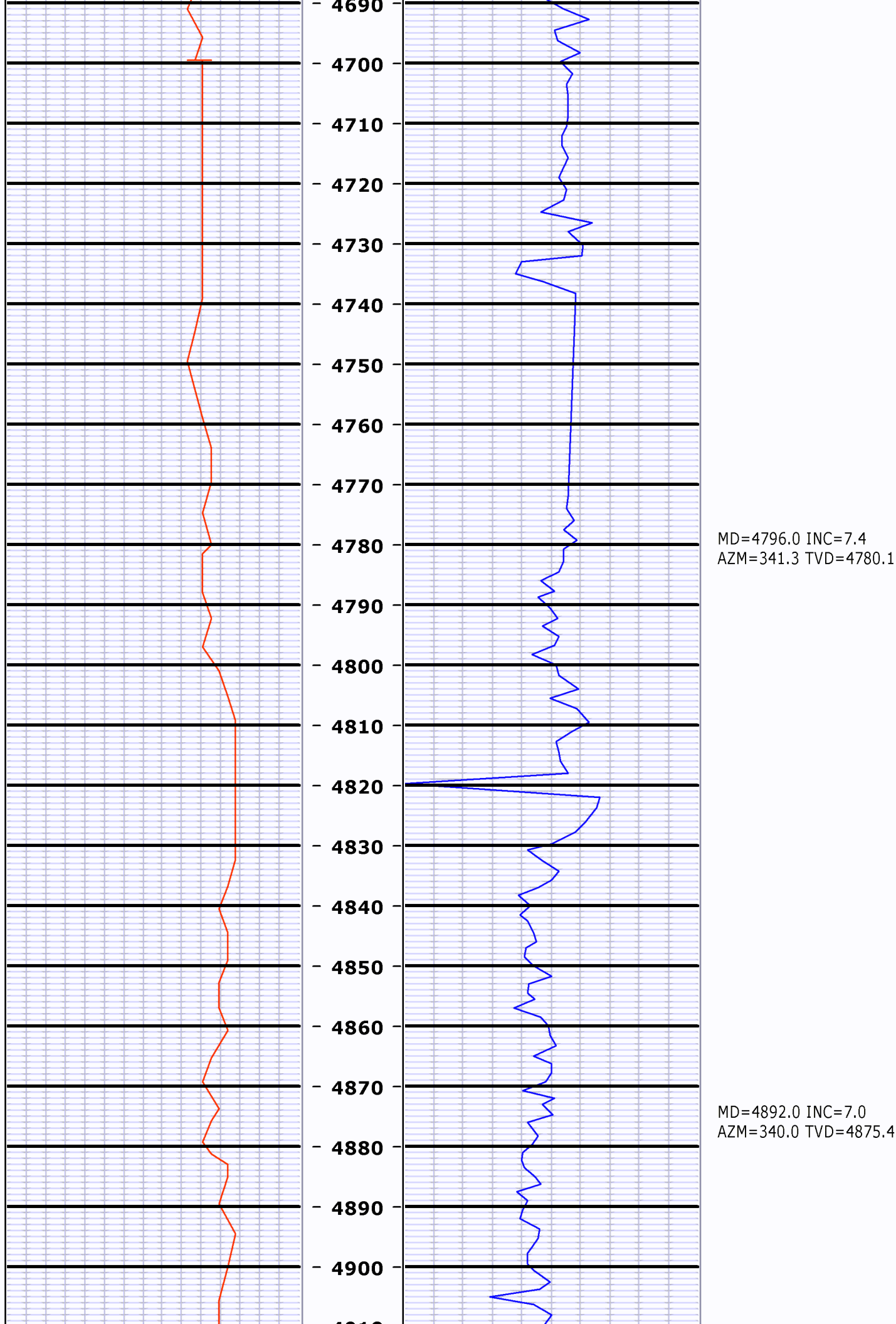
MD=4220.0 INC=6.2
AZM=338.0 TVD=4208.4

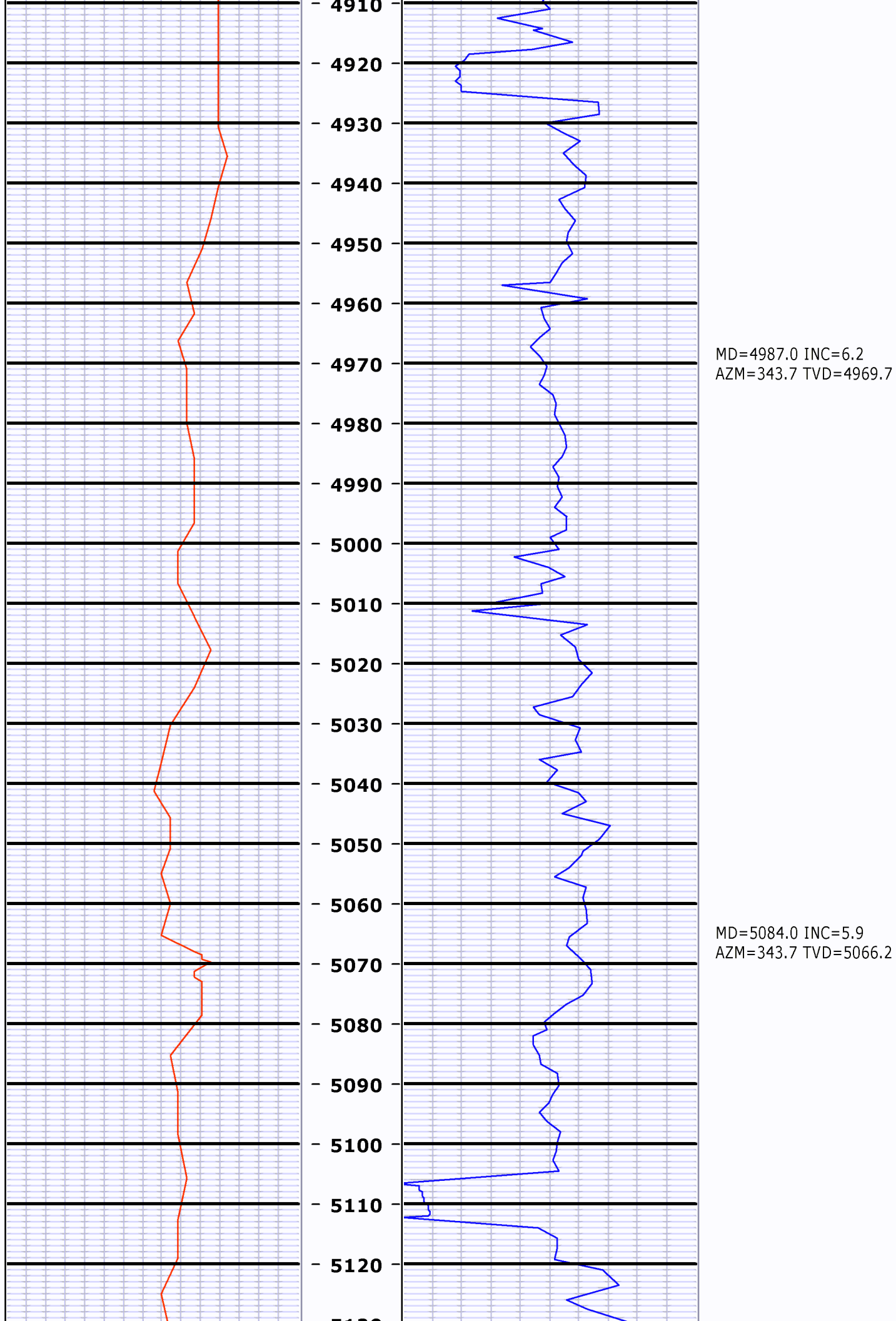


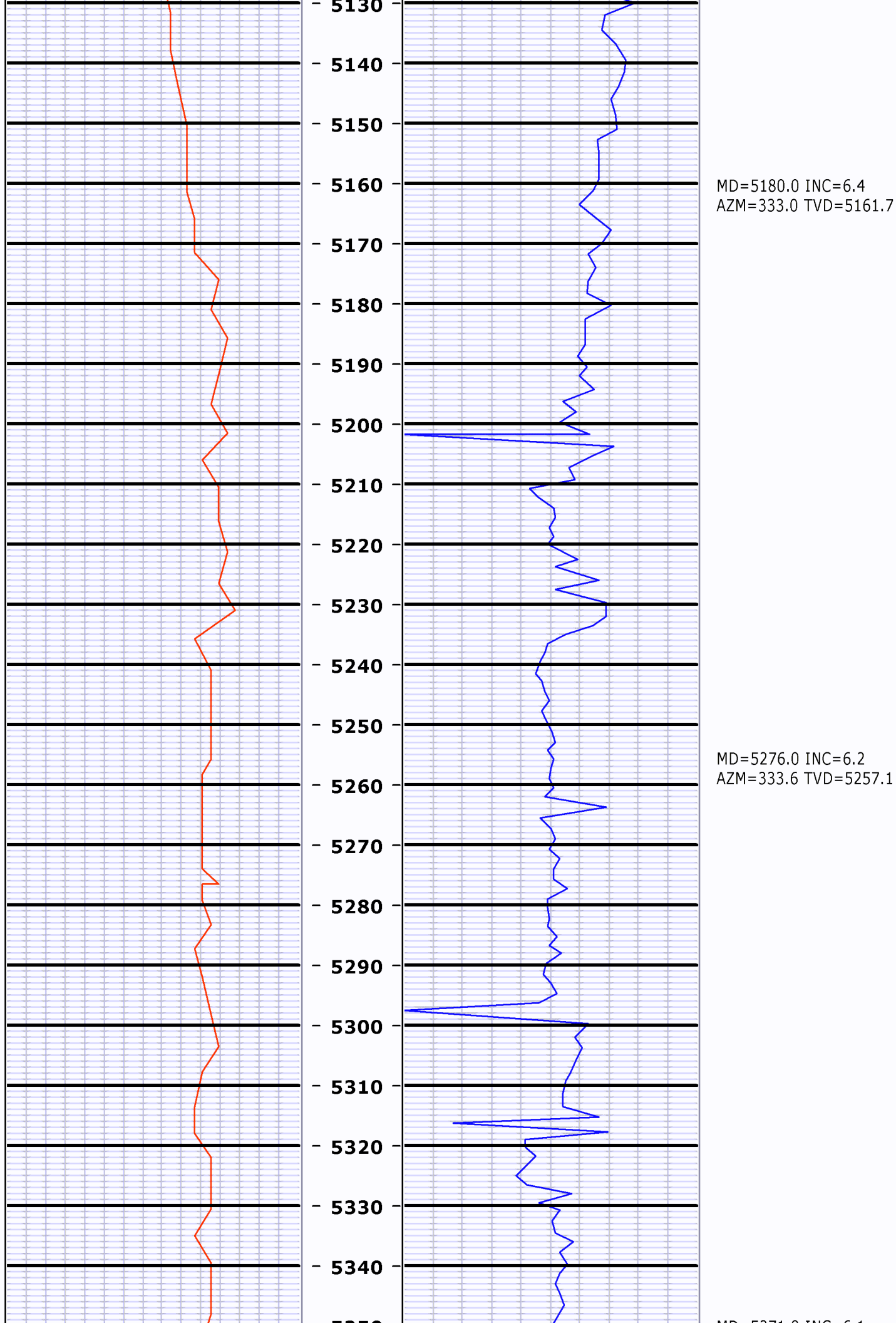
MD=4315.0 INC=5.7
AZM=335.6 TVD=4302.9

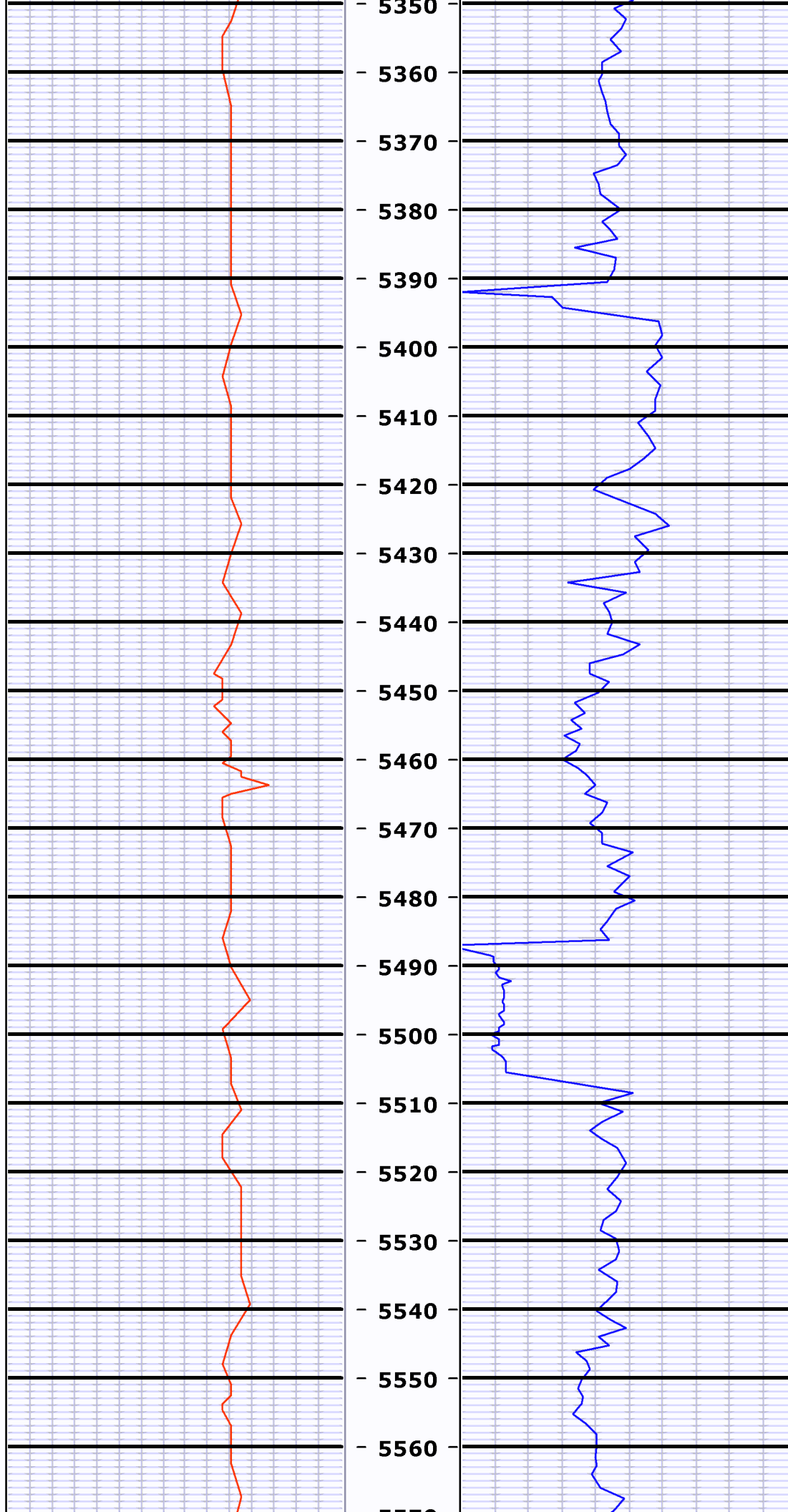
MD=4411.0 INC=5.8
AZM=337.3 TVD=4398.4







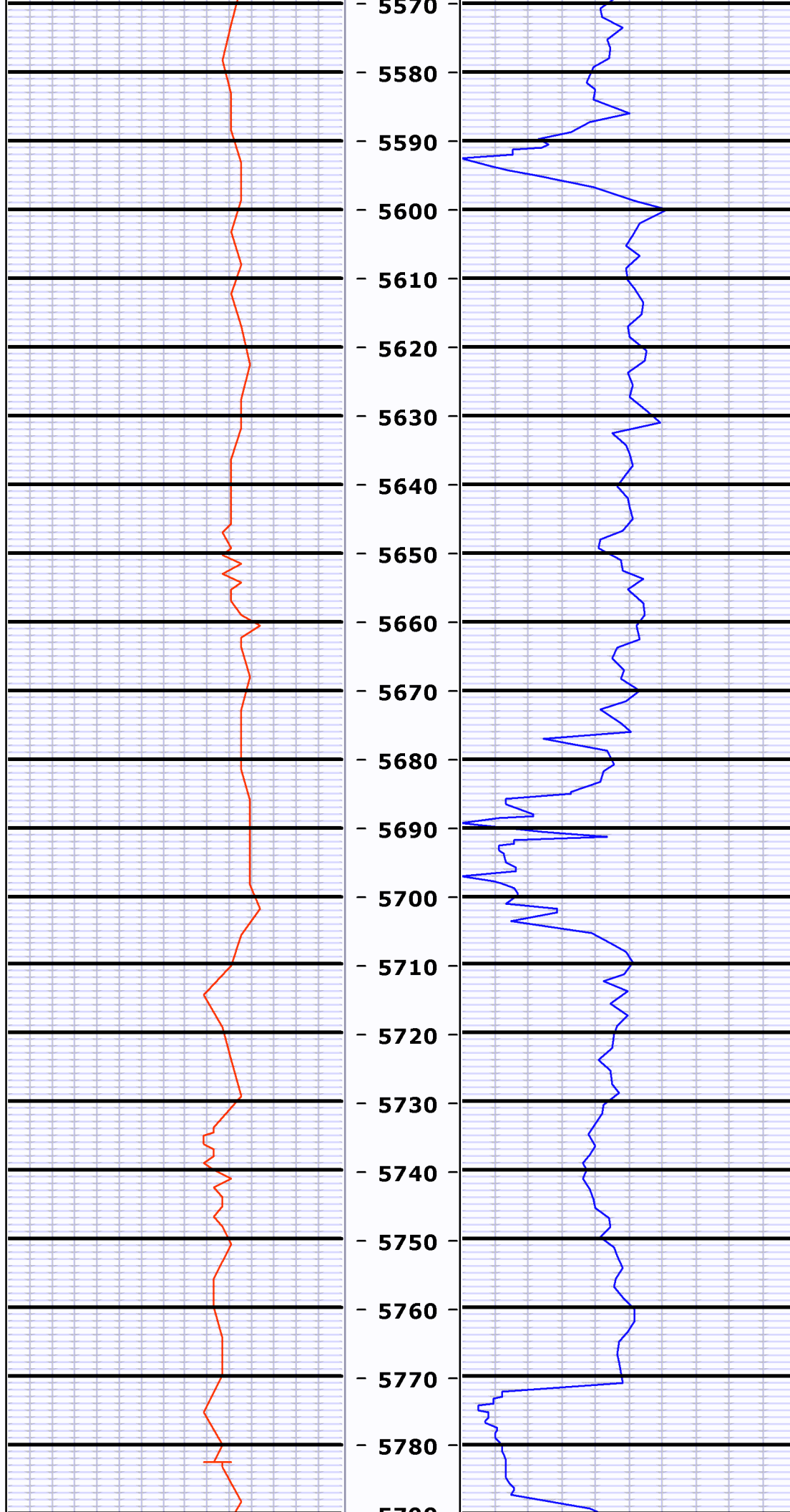




MD=5371.0 INC=6.1
AZM=333.5 TVD=5351.5

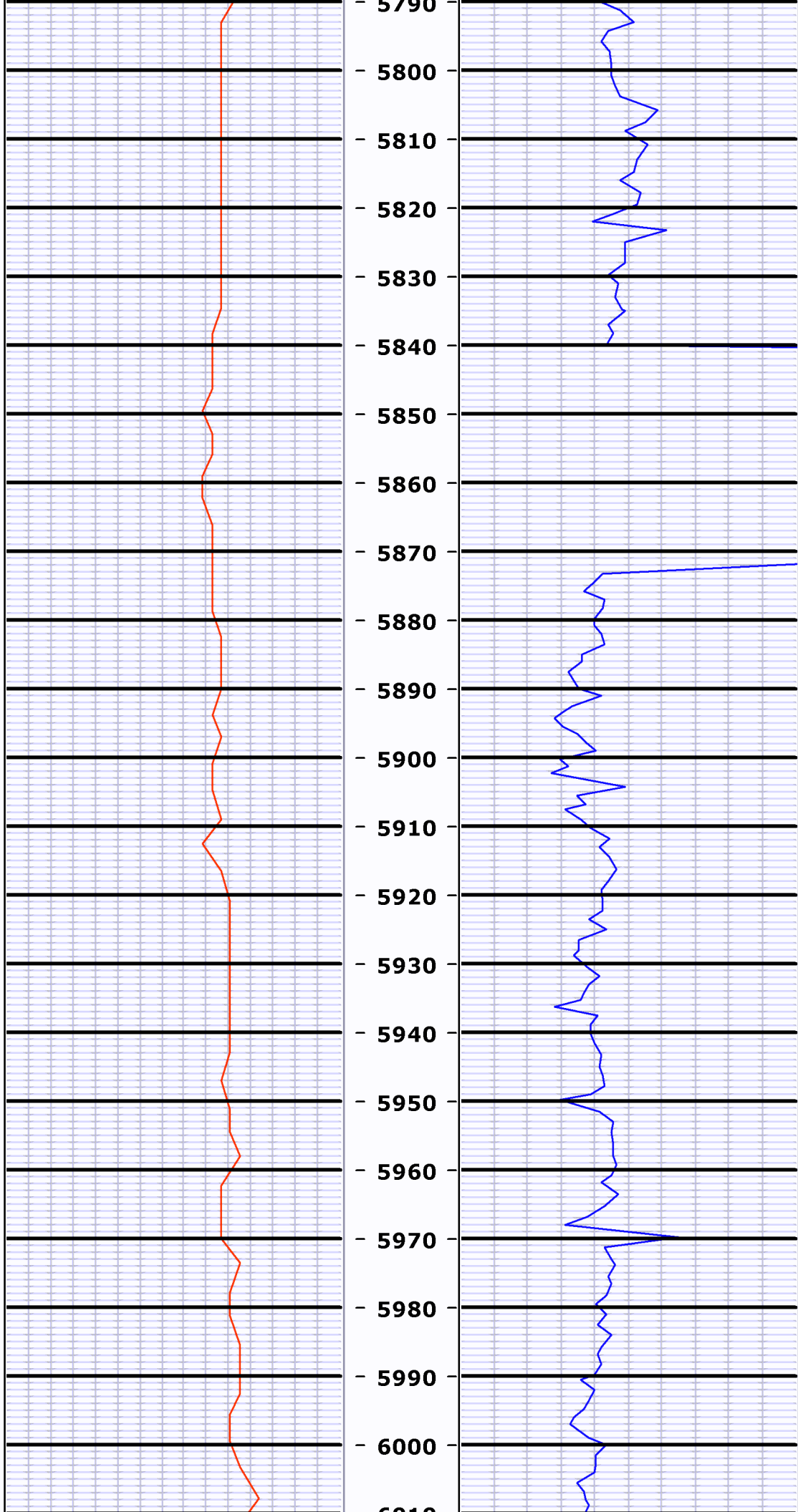
MD=5467.0 INC=5.7
AZM=336.0 TVD=5447.0

MD=5565.0 INC=6.9
AZM=336.2 TVD=5544.4



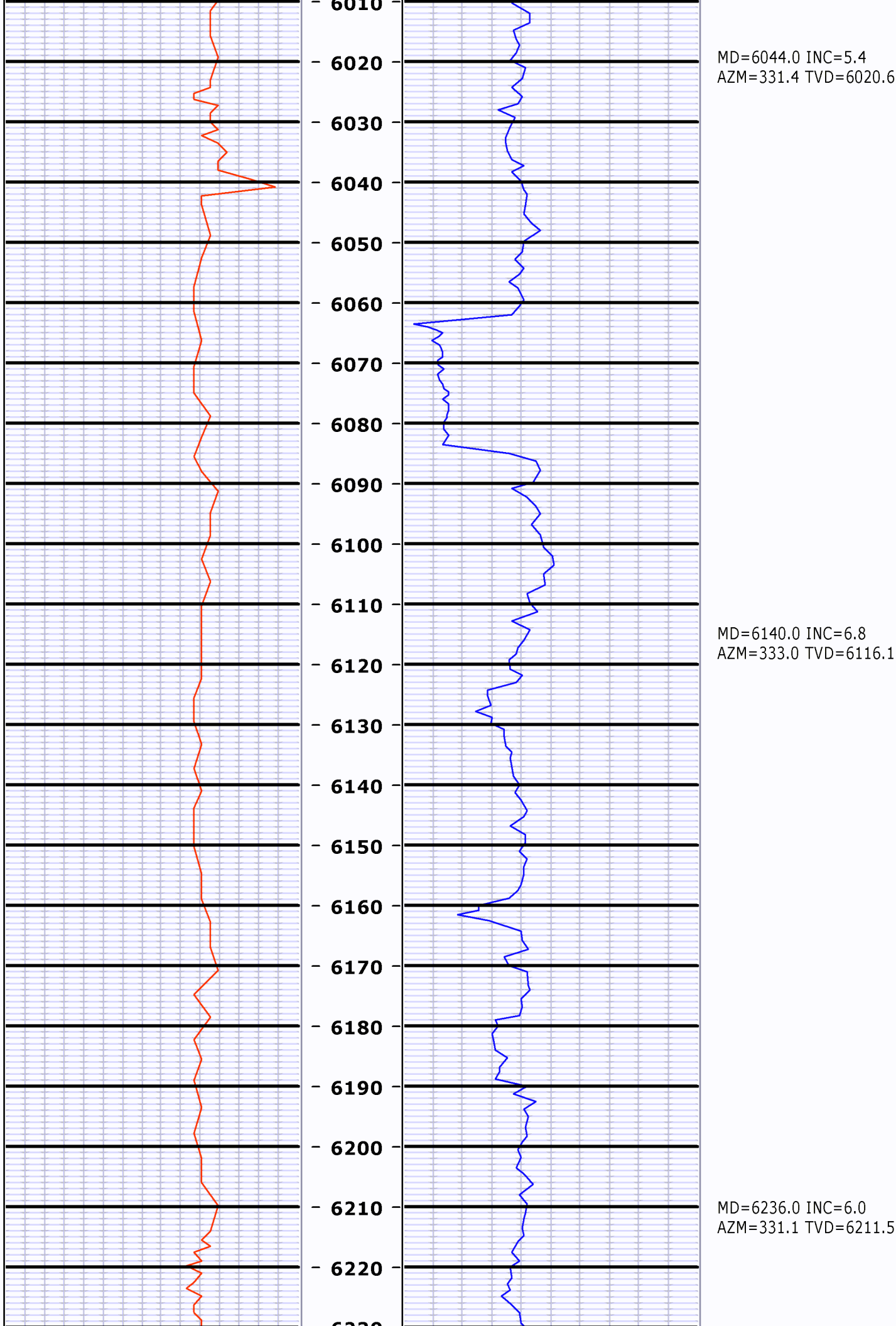
MD=5659.0 INC=6.2
AZM=335.9 TVD=5637.8

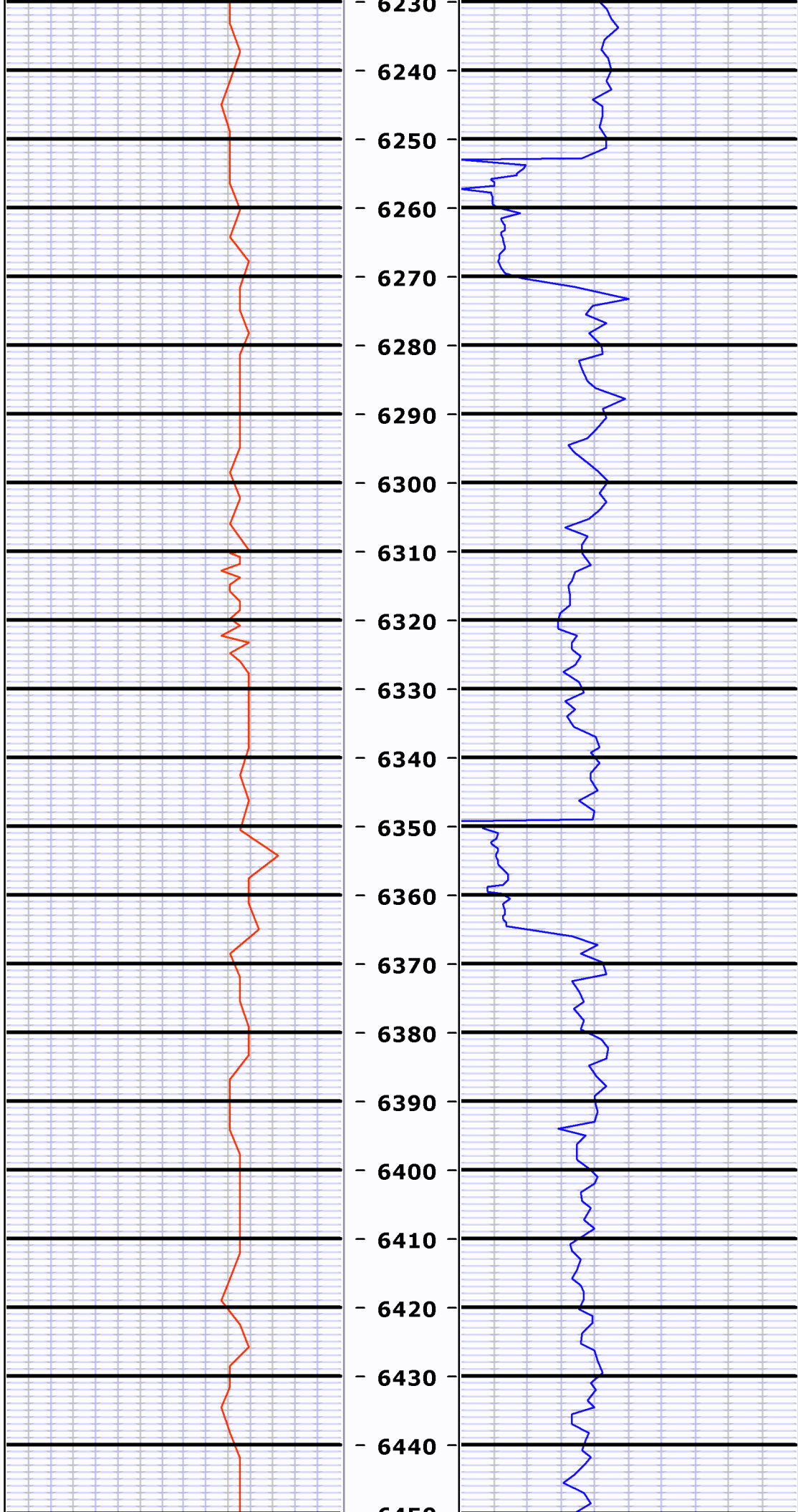
MD=5756.0 INC=5.7
AZM=335.9 TVD=5734.3



MD=5851.0 INC=6.7
AZM=330.4 TVD=5828.7

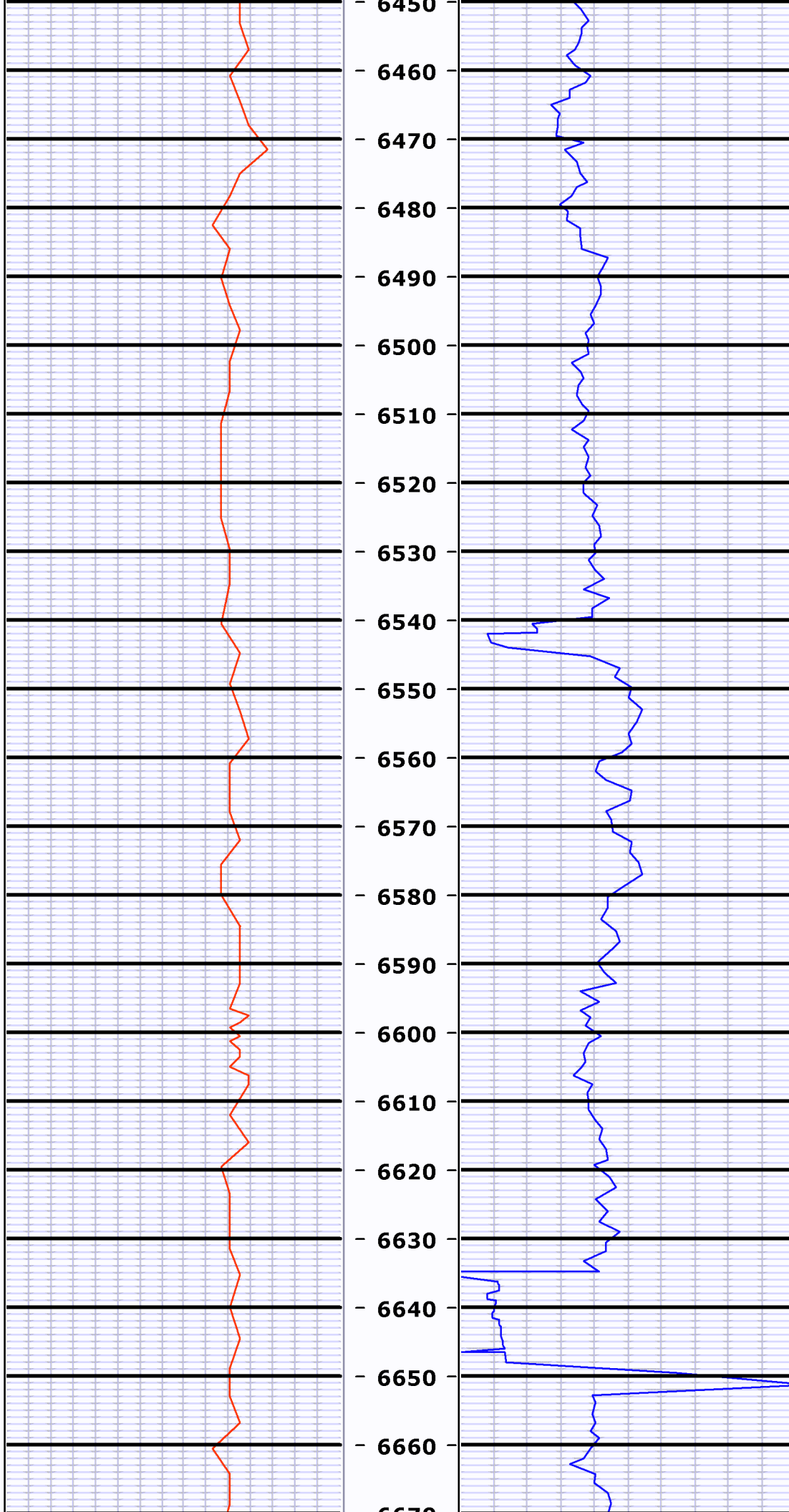
MD=5948.0 INC=6.3
AZM=330.0 TVD=5925.1





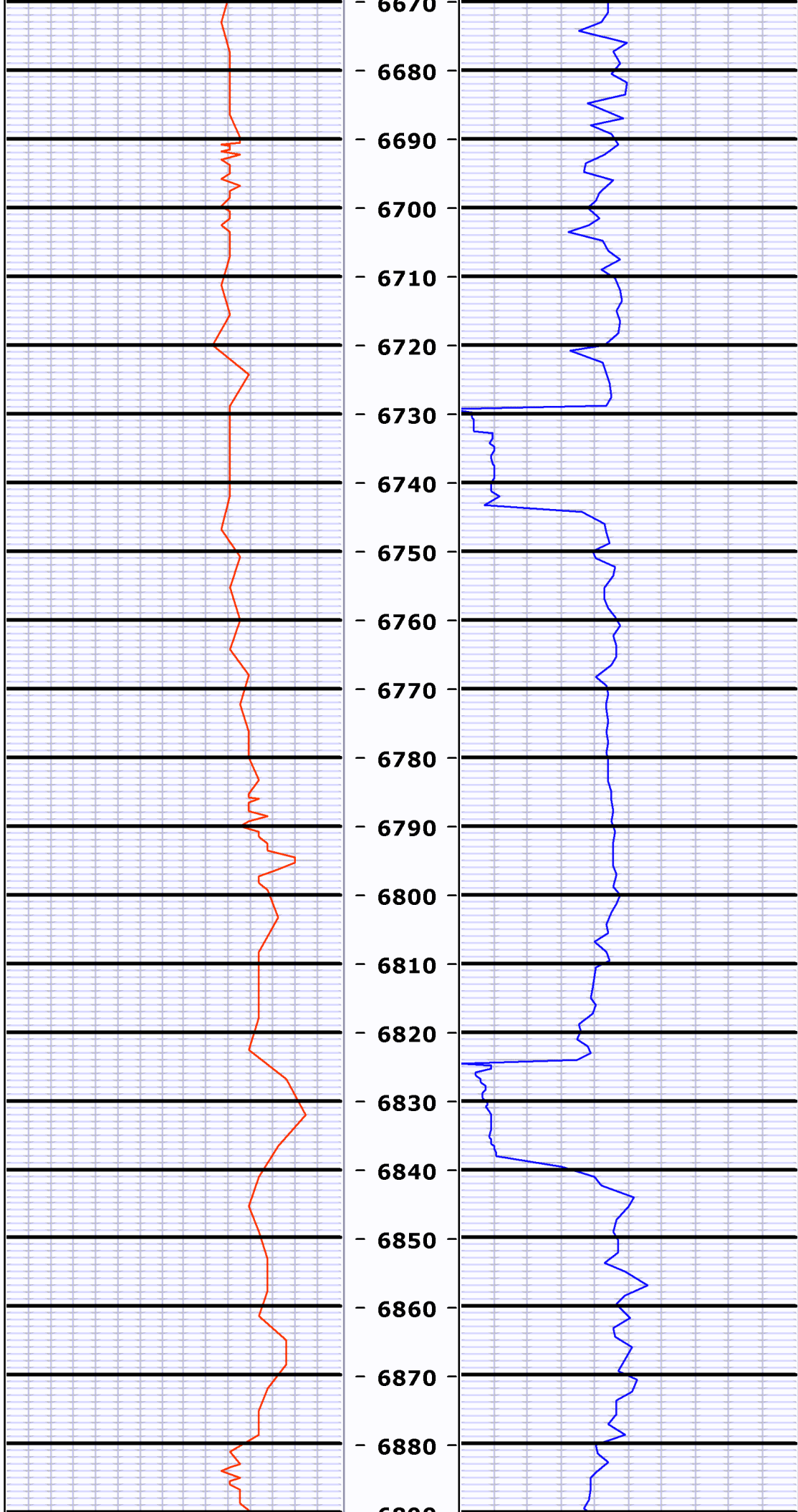
MD=6332.0 INC=5.1
AZM=333.0 TVD=6307.0

MD=6428.0 INC=5.6
AZM=335.1 TVD=6402.6



MD=6523.0 INC=4.8
AZM=330.1 TVD=6497.2

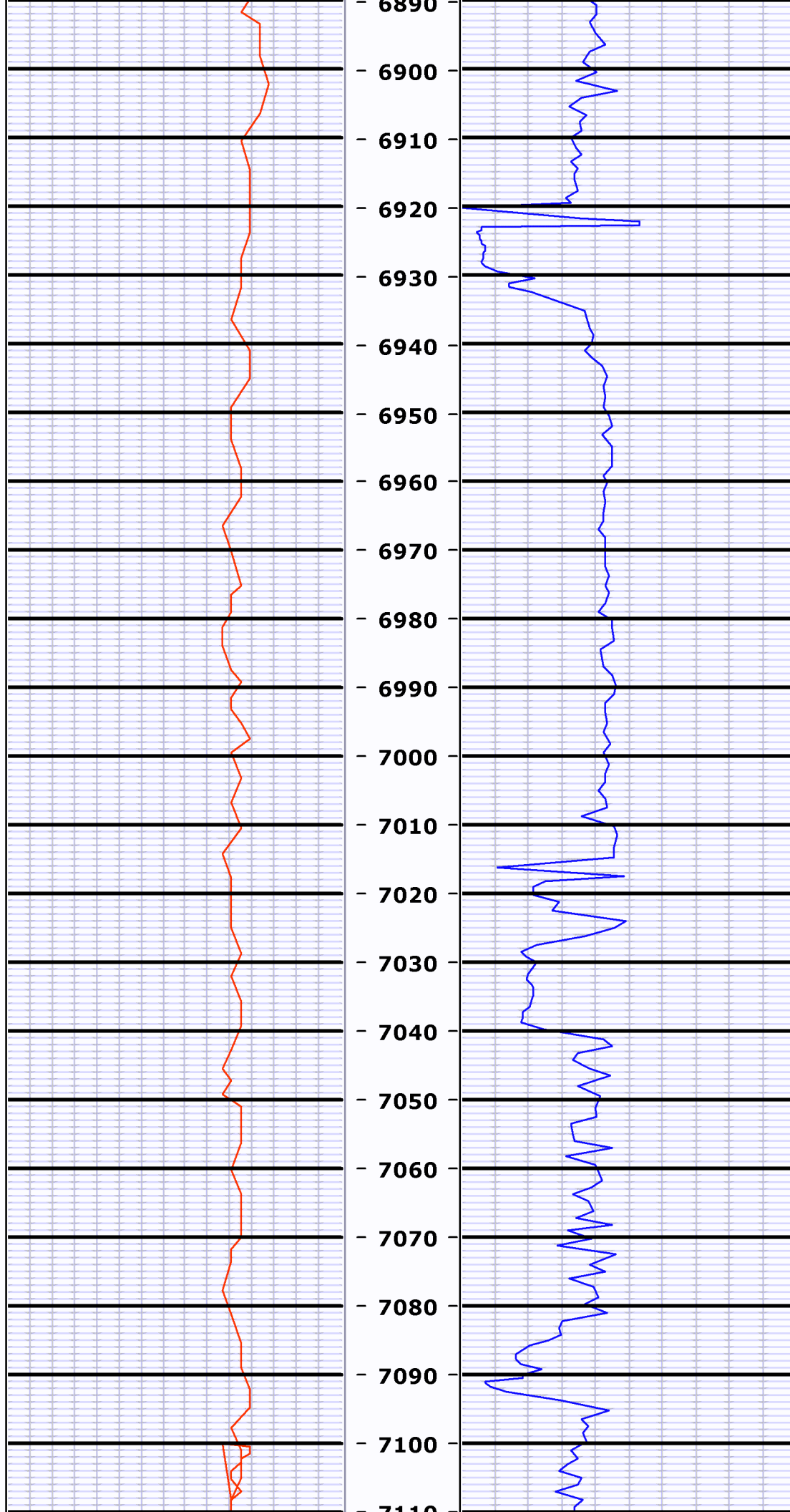
MD=6618.0 INC=4.2
AZM=324.6 TVD=6591.9



MD=6714.0 INC=2.7
AZM=333.1 TVD=6687.7

MD=6810.0 INC=1.6
AZM=344.4 TVD=6783.7

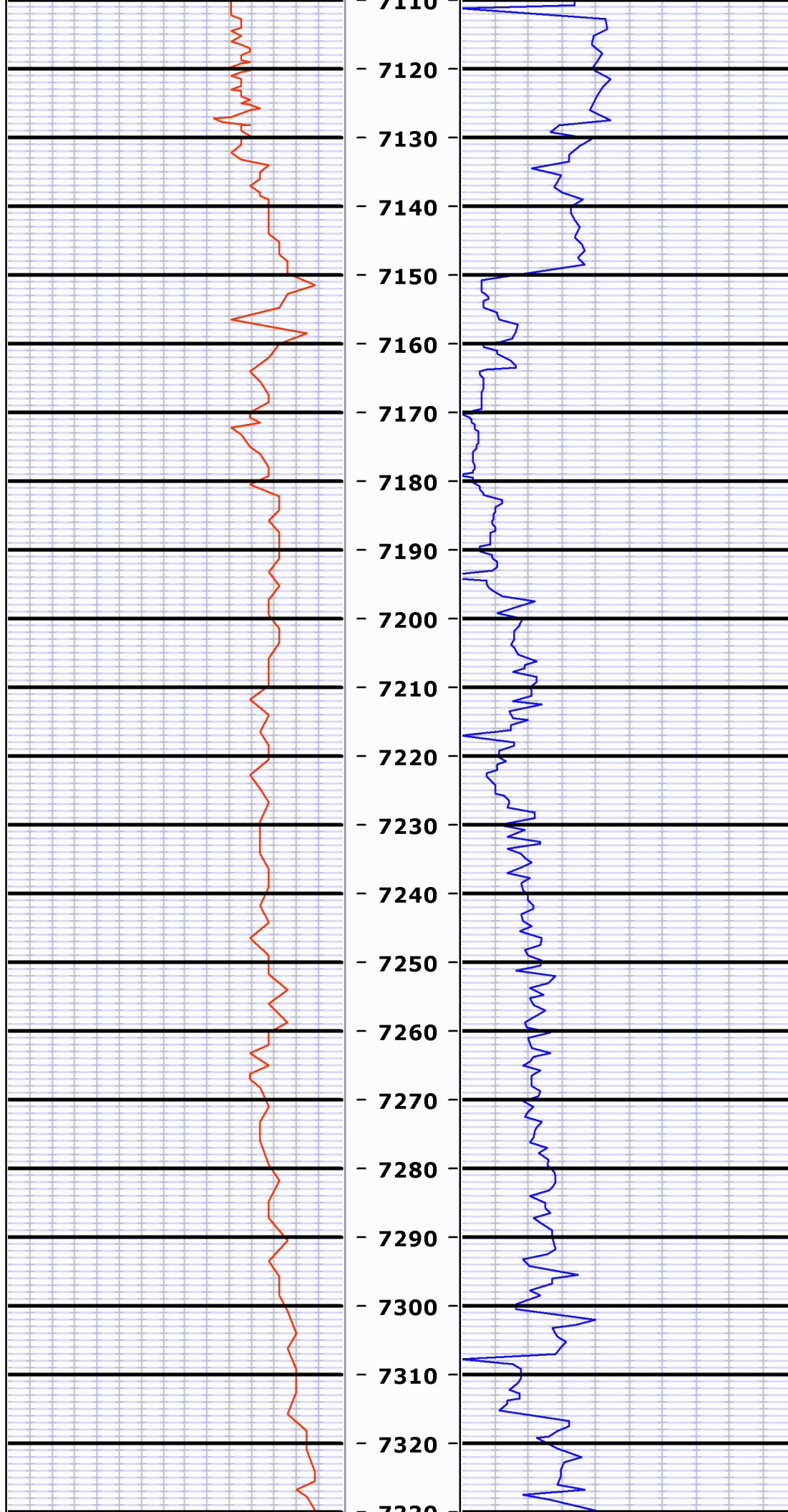
MD=6904.0 INC=0.8
AZM=38.9 TVD=6877.7



MD=6999.0 INC=0.5
AZM=28.1 TVD=6972.6

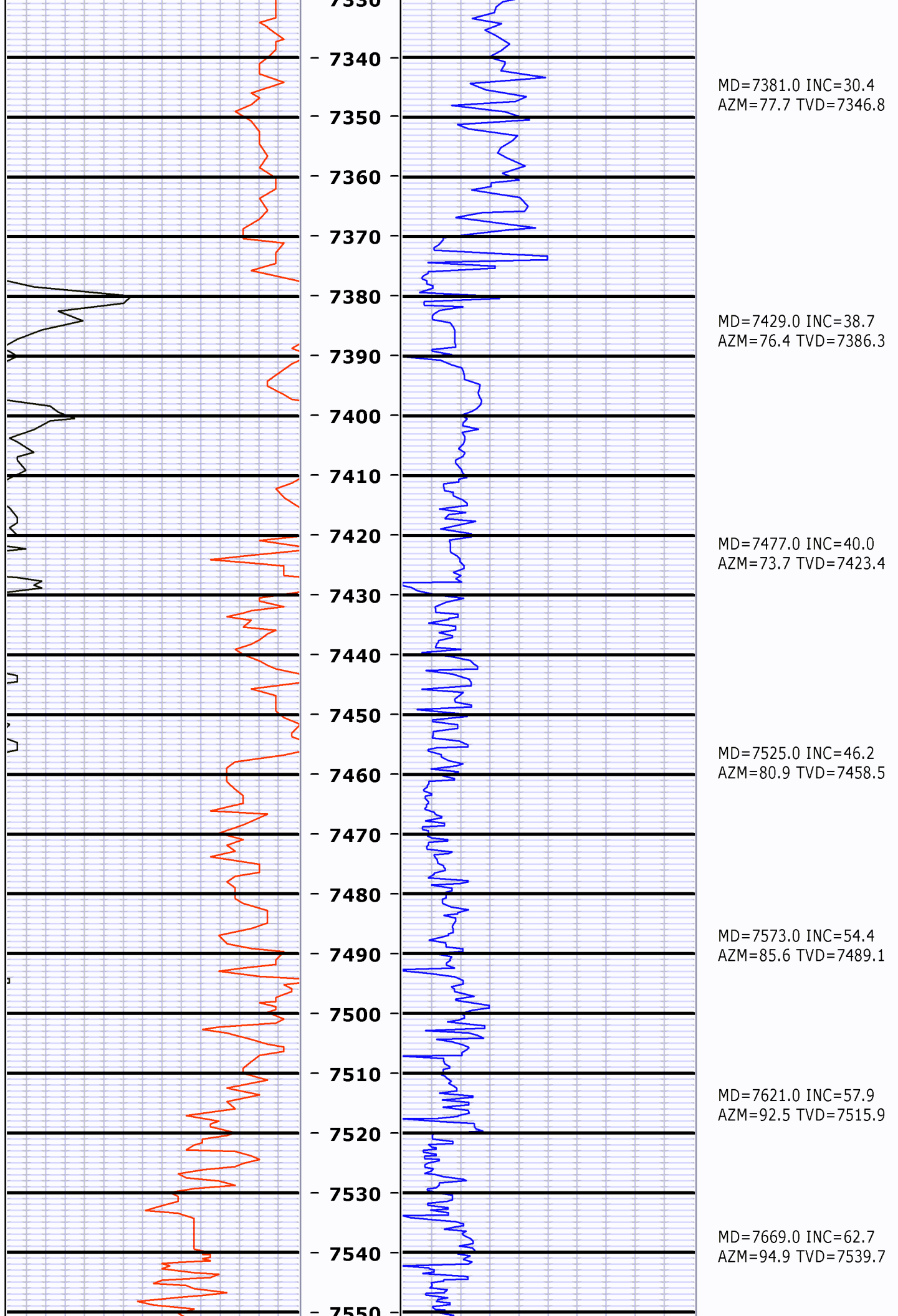
MD=7094.0 INC=0.4
AZM=43.3 TVD=7067.6

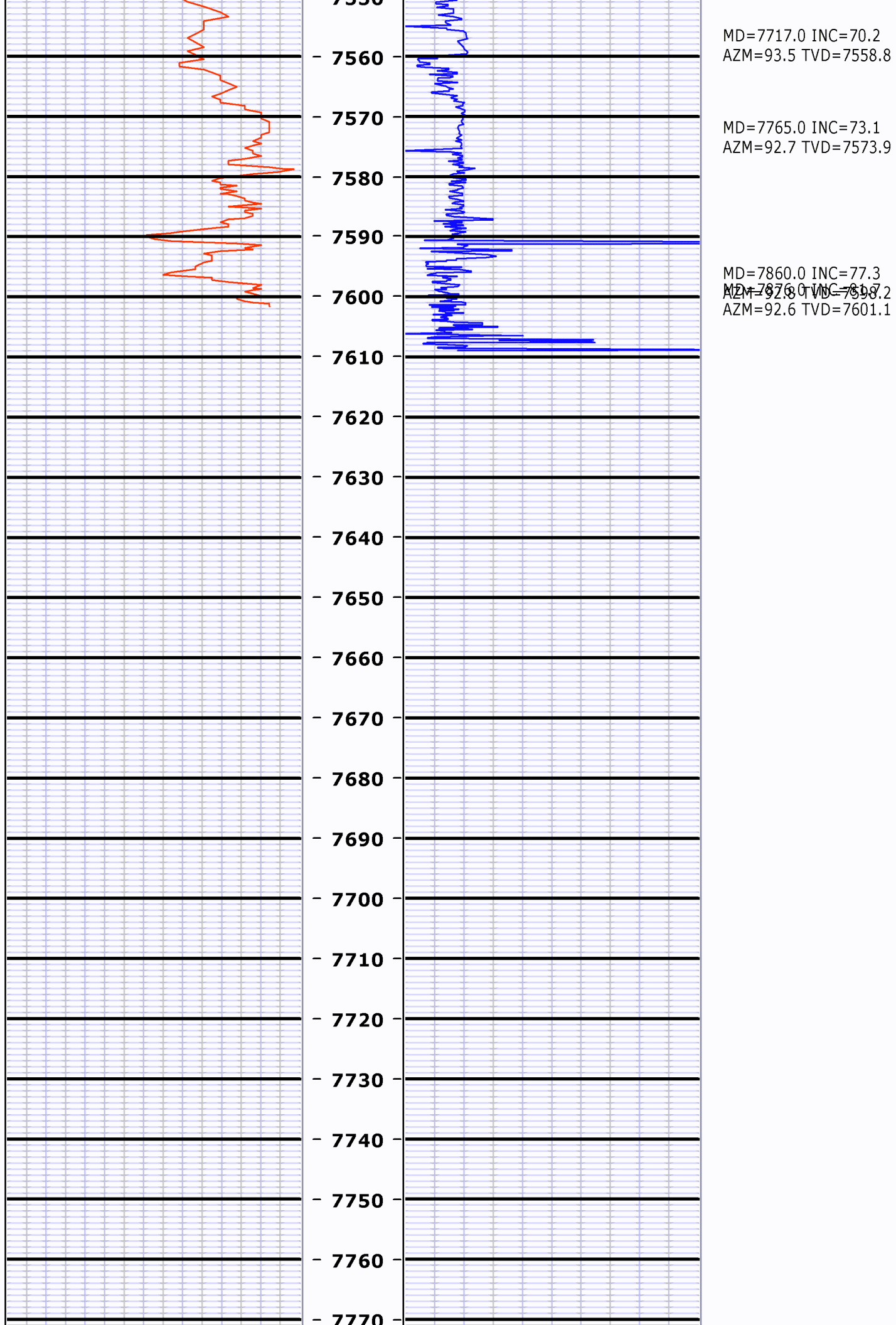
MD=7133.0 INC=0.3
AZM=52.5 TVD=7106.6

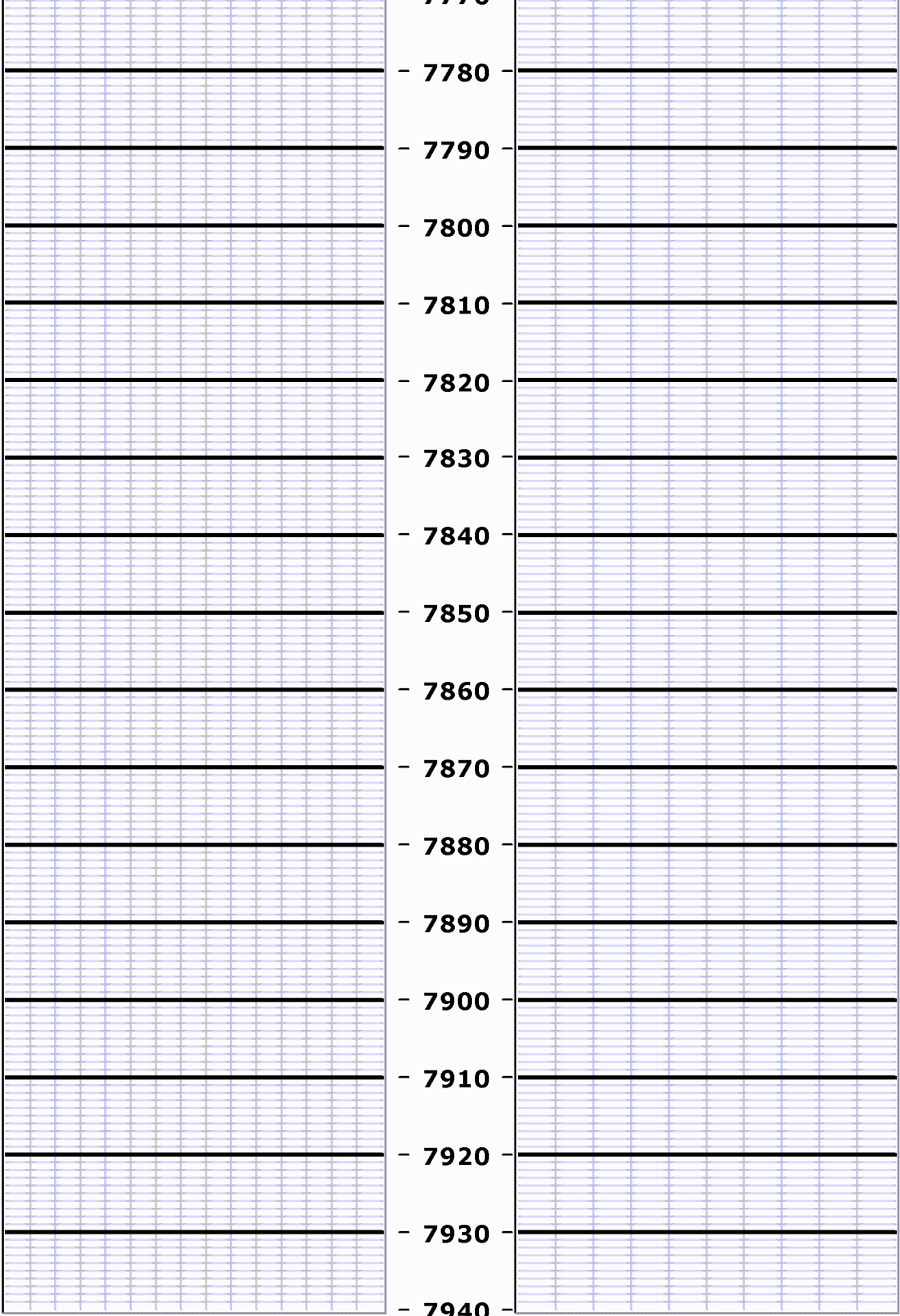


MD=7190.0 INC=0.4
AZM=118.3 TVD=7163.6

MD=7286.0 INC=12.8
AZM=81.2 TVD=7258.8







0 Gamma [AAPI] **150**

150 Gamma [AAPI] **300**

Feet
5":100'
TVD

0 ROP [ft per hr] **500**

Mezintel

Client: **BILL BARRETT**

Well Name: **STATE COLORADO 1S-66-36-0108CH**

API/UWI: _____

Well Lic: _____

G DAT: **0**

Surface LSD:		KB:	0
State/Prov:	COLORADO	Job #:	2009-267
		GL:	0
Country:	AMERICA	MWD Kit:	
		DF:	0