Anschutz Coffelt 5-6-35-1724B

MD
2":100'

Company: High Point
Well Name: Anshutz Coffelt 5-61-35-1724B
API: 05-123-49131
County/Parish: Weld
State: Colorado
Country: USA
Job number: 00183-HI-CO
Field: Wattenburg
Rig Id: Cade 23
Survey Company: Atlas Drilling Services
Day MWD Kevin Hursh
Nigh MWD Ben Kilby

Log measurements: GAMMA/ROP
Depth measured from: RKB ft
Maximum temperature: 233

	Depth	**Date**
Start:	928.50 ft	05/14/2019
End:	15908 ft	5/19/2019

Casing	**Depth**	**Size**
Surface:	977 ft	9.625"
Intermediate:		7"

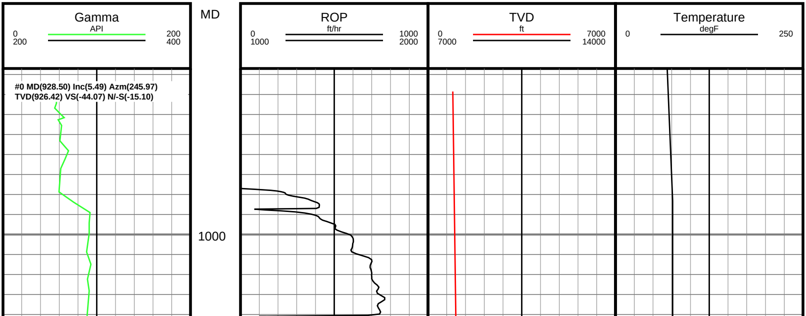
Mud Type: WBM
Density: 9.2
Viscosity: 30
Rm:
Rmf:
Rmc:

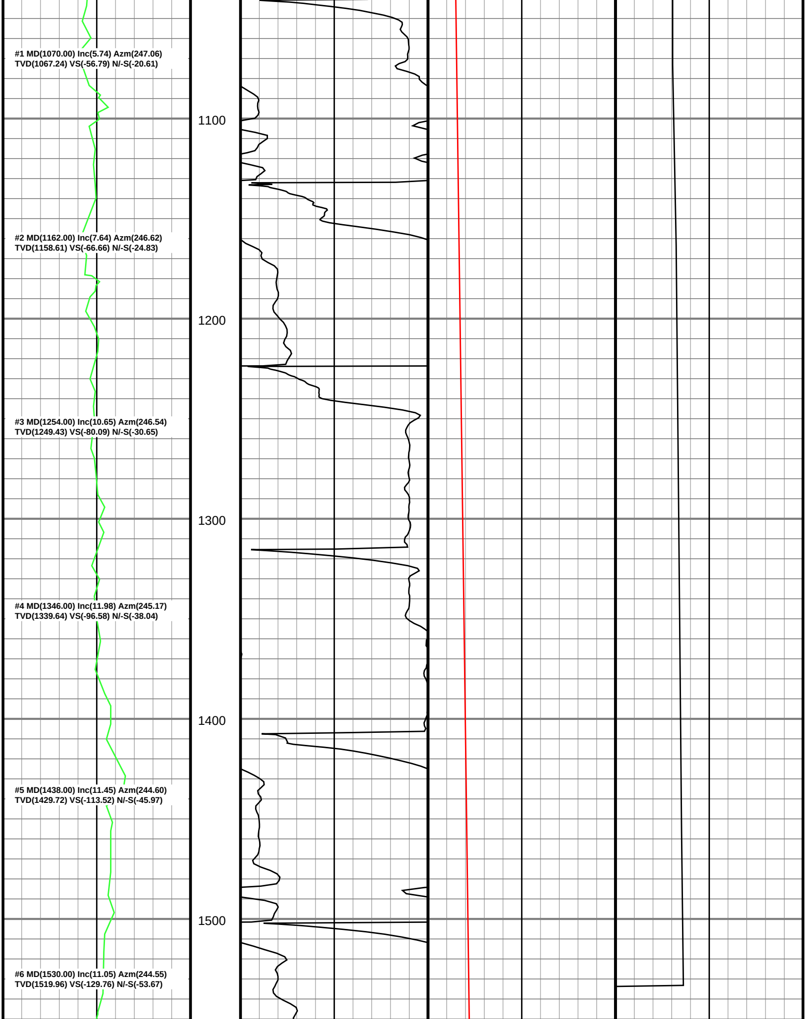
Elevations
KB:4508.10
GL:4491.60
DF: 16.5

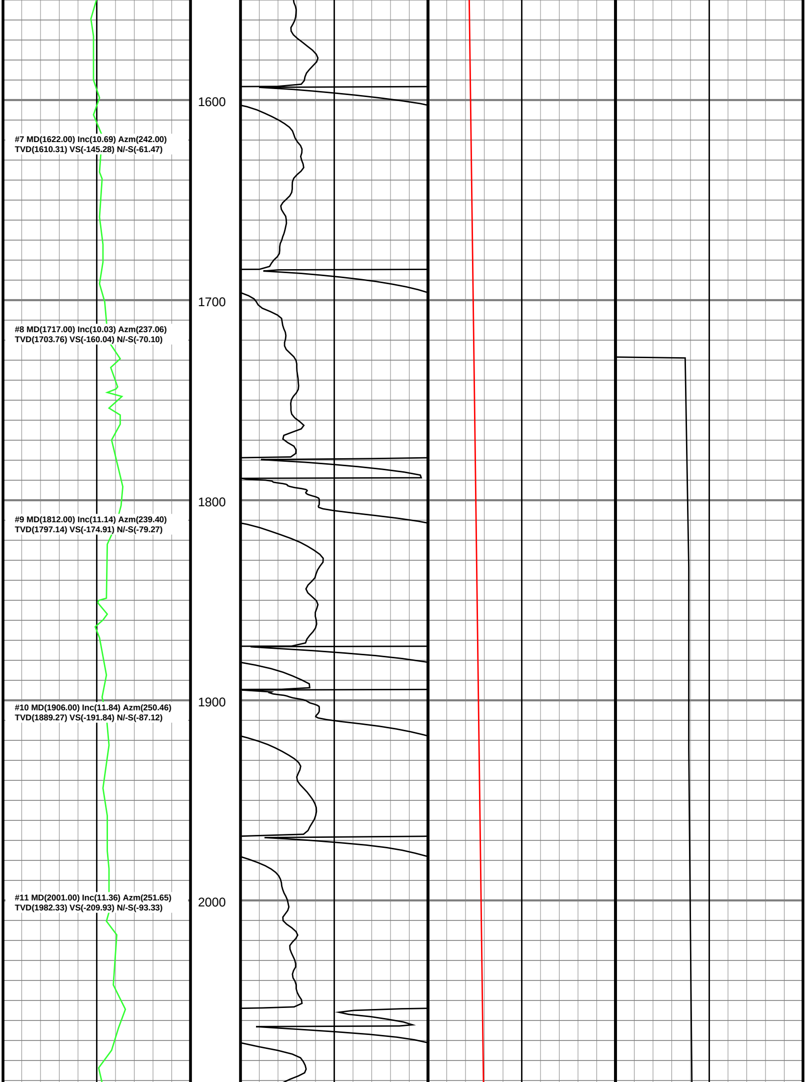
Run	**Bit Size**	**Offsets**		**Depths**		**Dates**	
		Gamma	**Survey**	**Start**	**End**	**Start**	**End**
1	8.5"	45.53 ft	65.00 ft	928.50 ft	6186 ft	05/15/2019 06:00	05/16/2019 09:00
2	6.125"	48.47 ft	69.00 ft	6186 ft		05/16/2019 20:00	5/19/2019 16:00
3							
4							
5							
6							
7							
8							
9							
10							

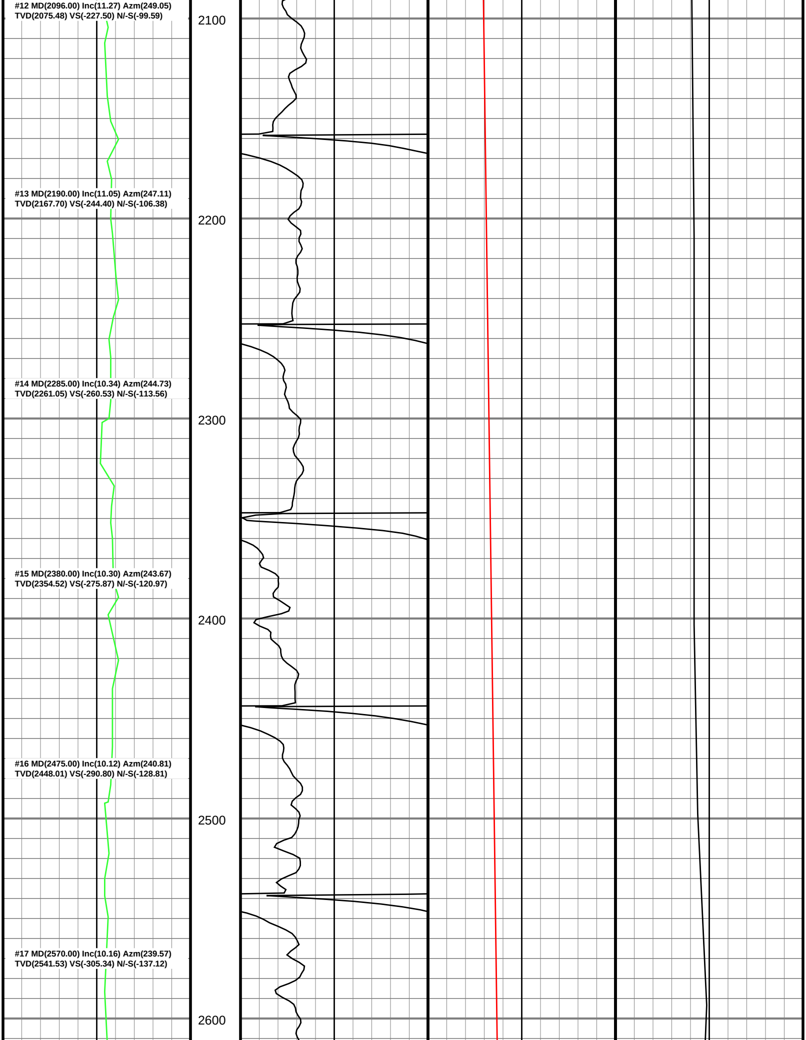
Float: 6127
Shoe:6170
KOP:5340

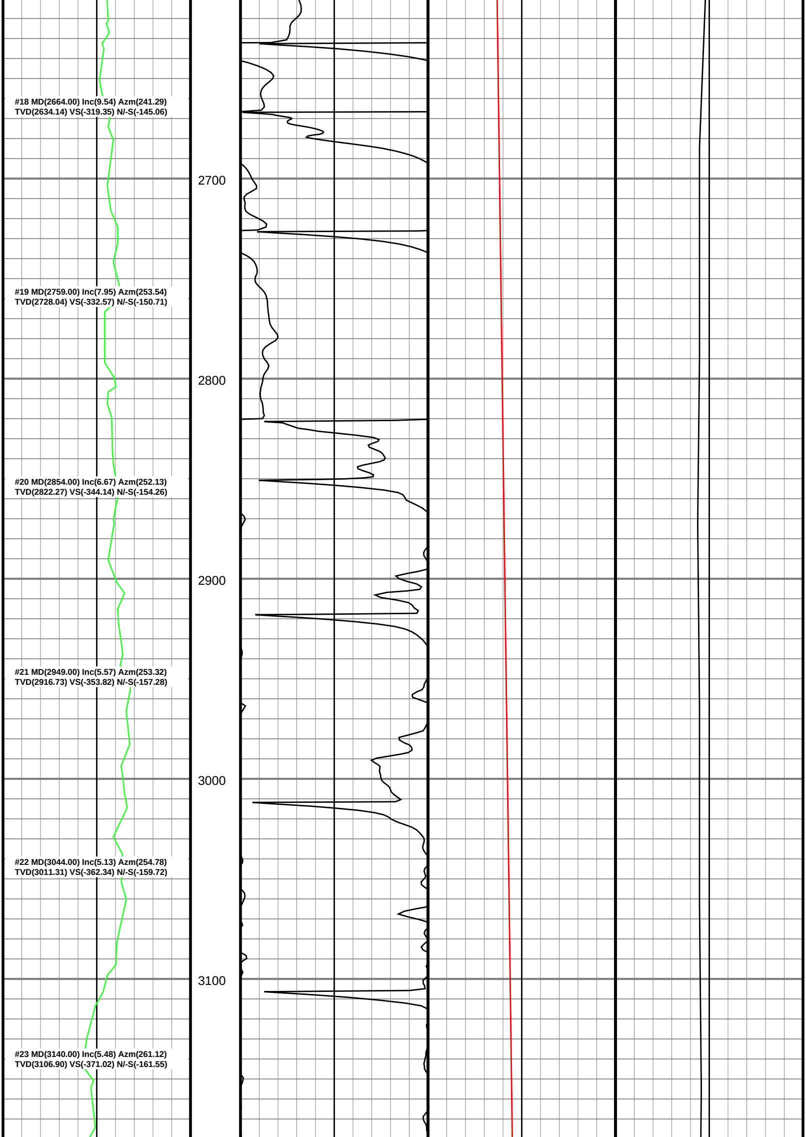
Atlas Drilling Services uses its best efforts to provide its customers with accurate information and interpretations in conjunction with services performed but will not be held liable or responsible for the accuracy of such information or interpretation.

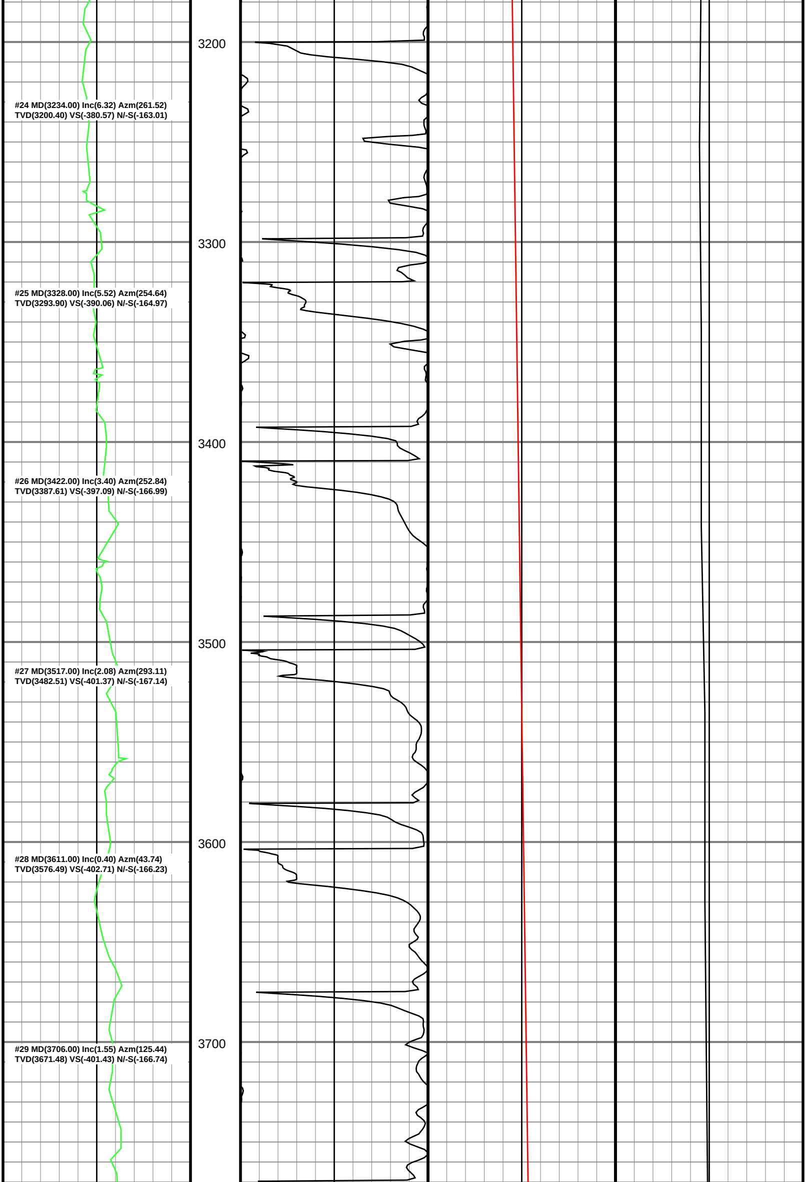


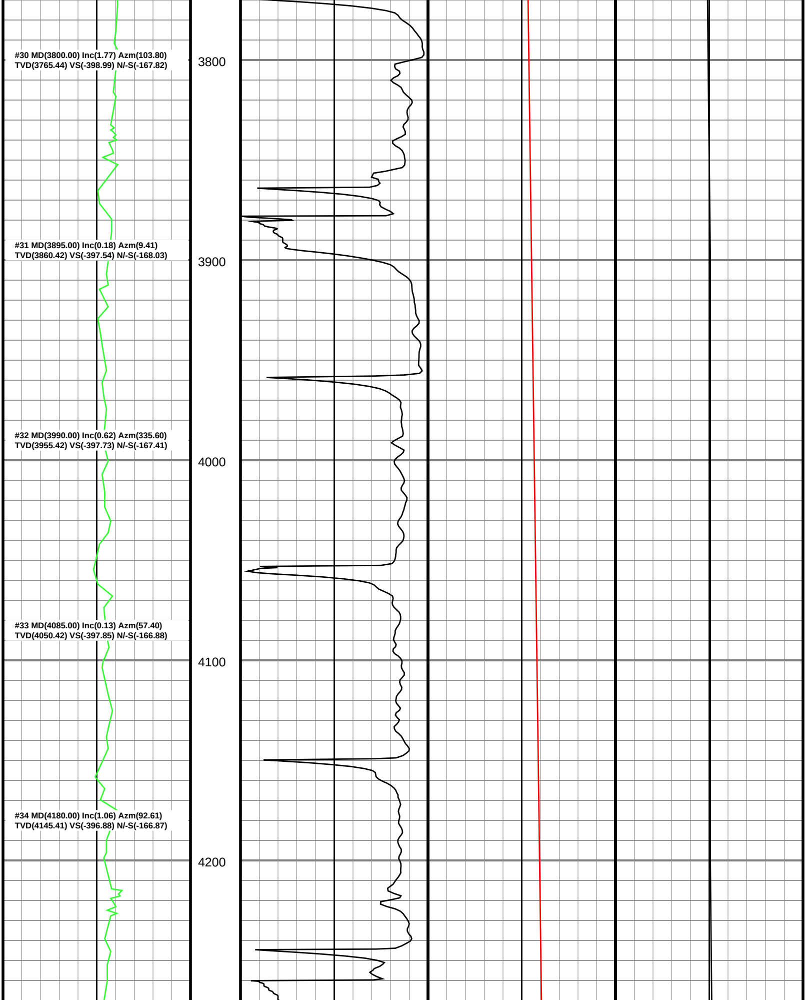


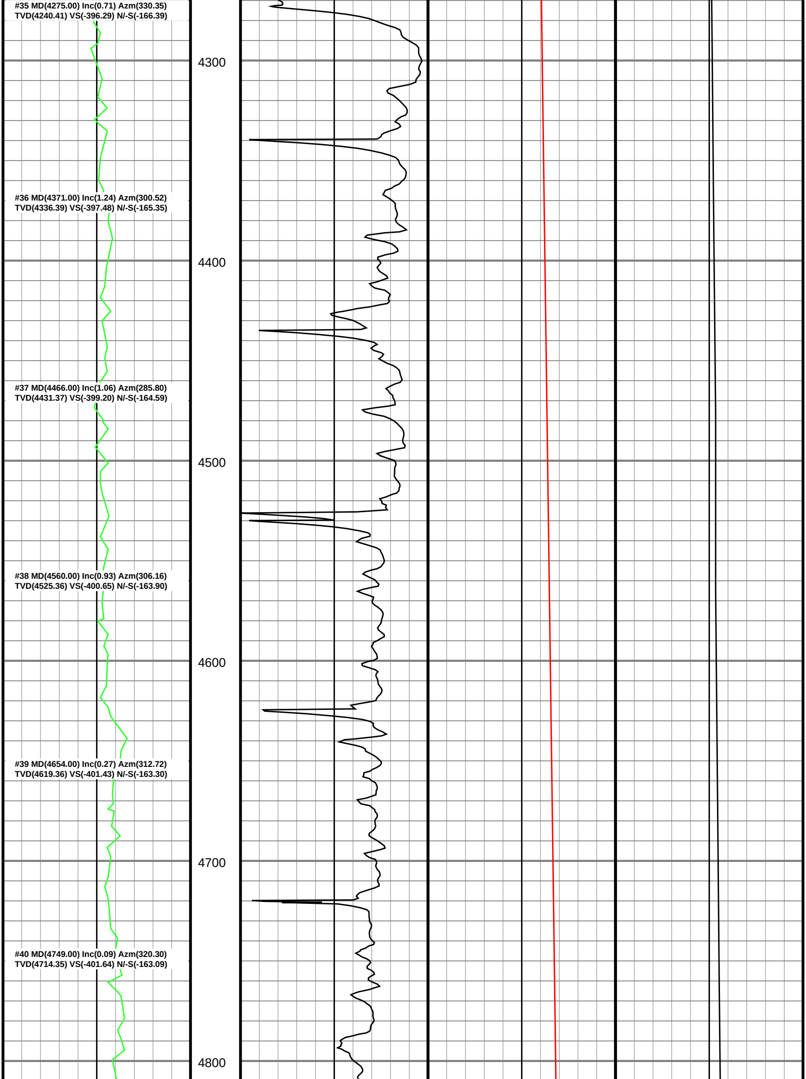


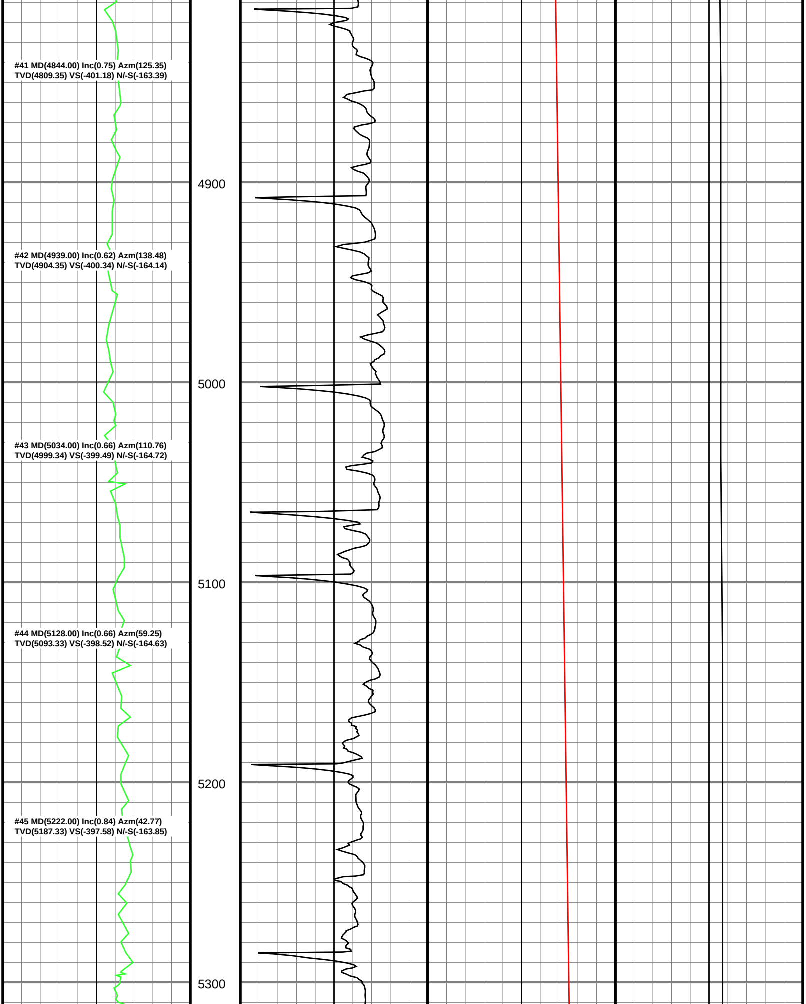


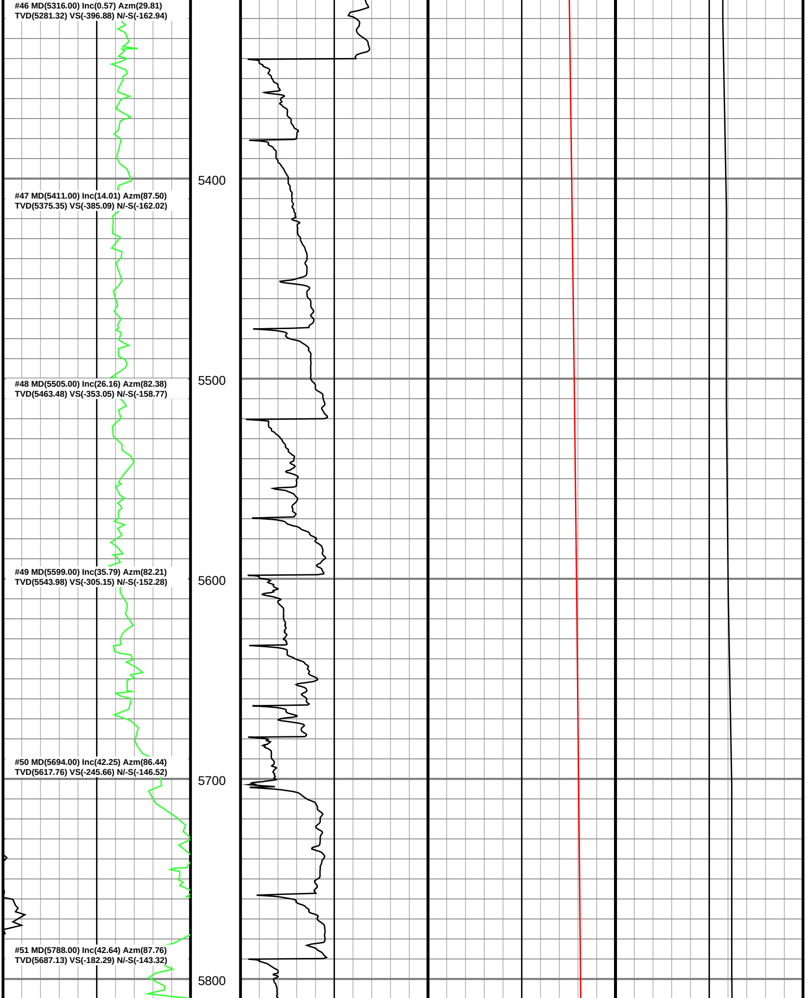


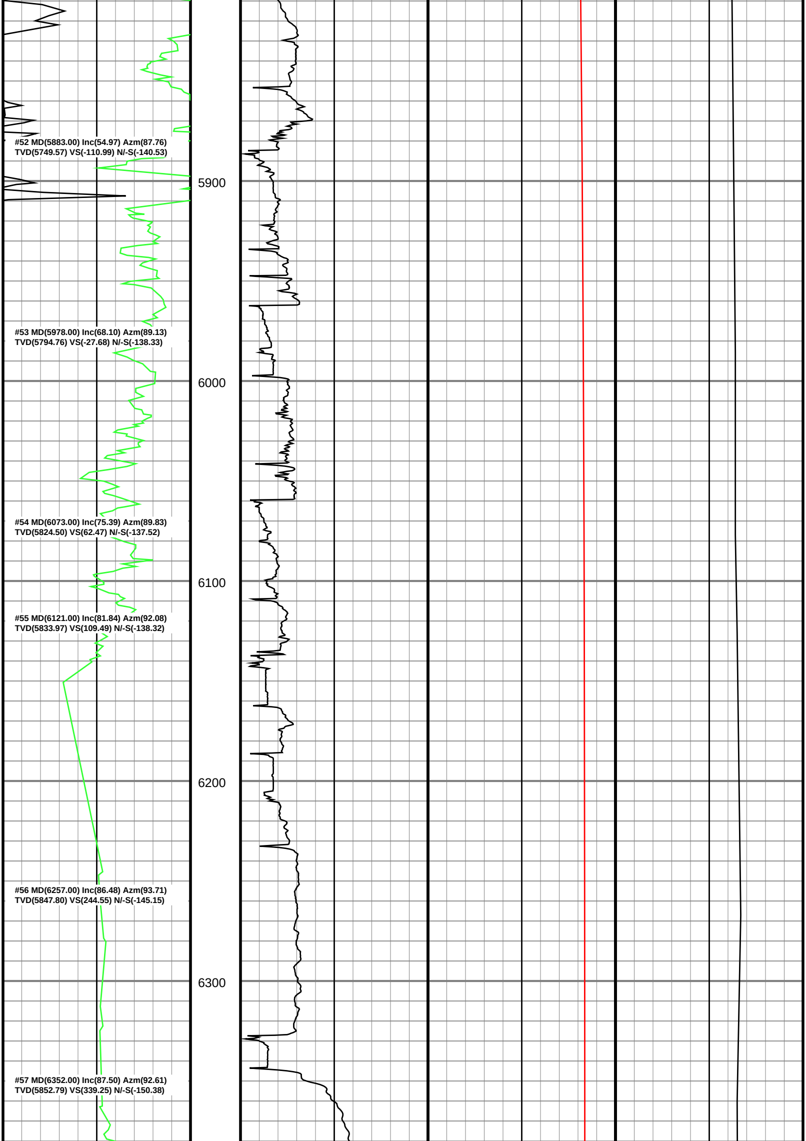


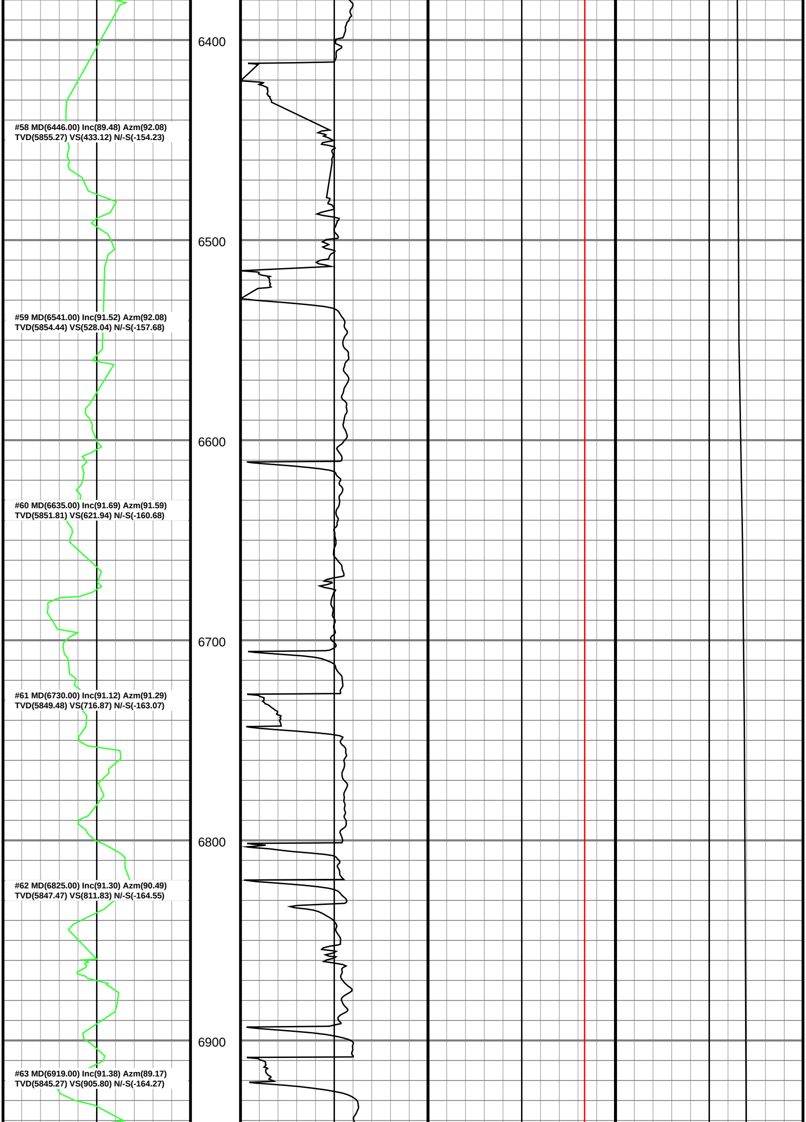












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TVD(5855.27) VS(433.12) N/-S(-154.23)

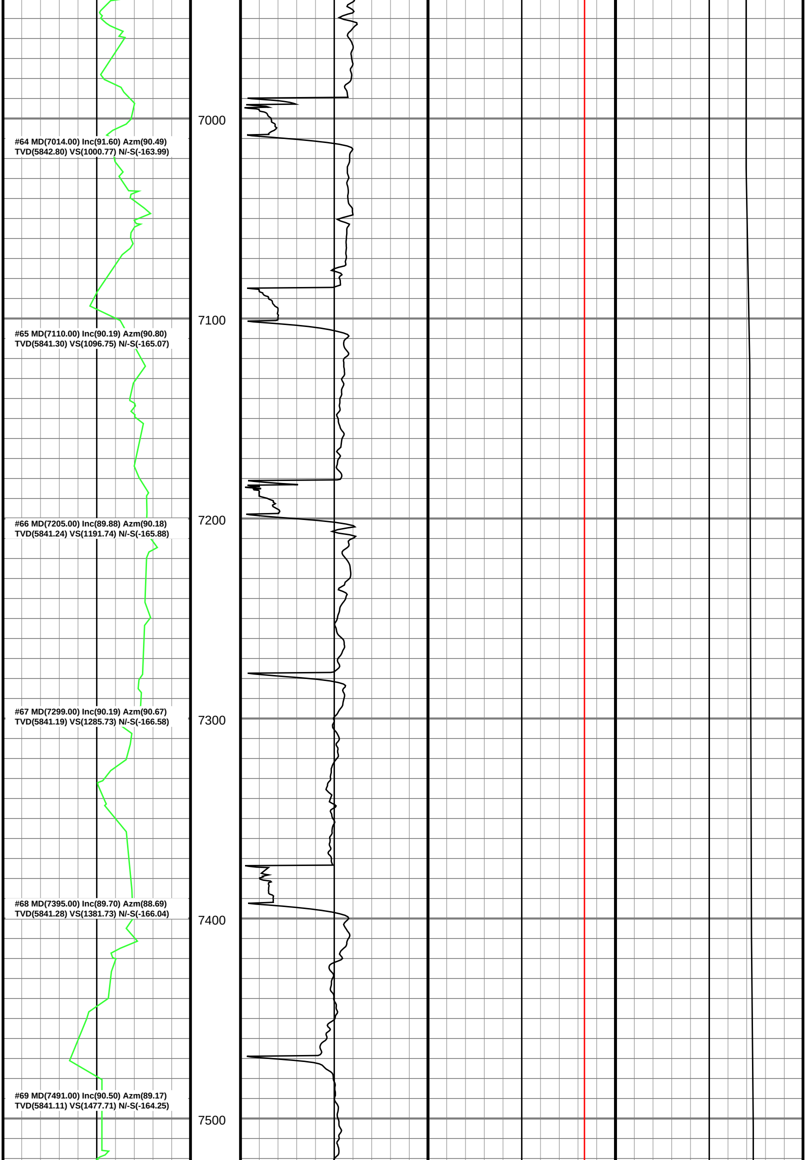
#59 MD(6541.00) Inc(91.52) Azm(92.08)
TVD(5854.44) VS(528.04) N/-S(-157.68)

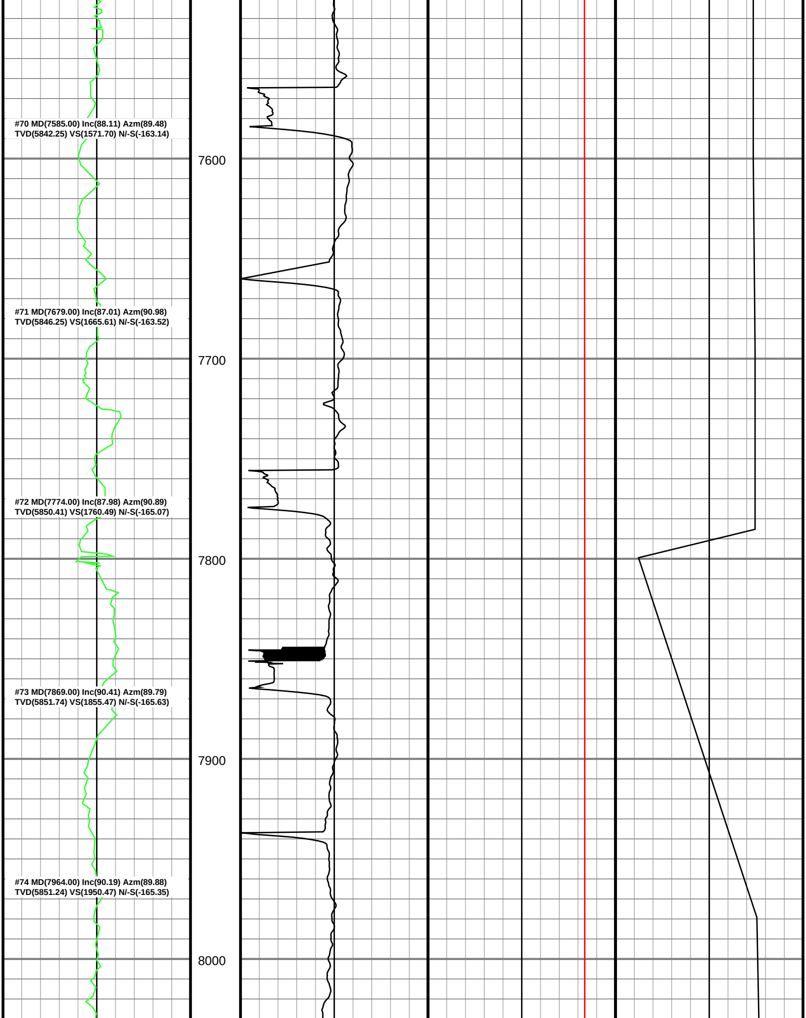
#60 MD(6635.00) Inc(91.69) Azm(91.59)
TVD(5851.81) VS(621.94) N/-S(-160.68)

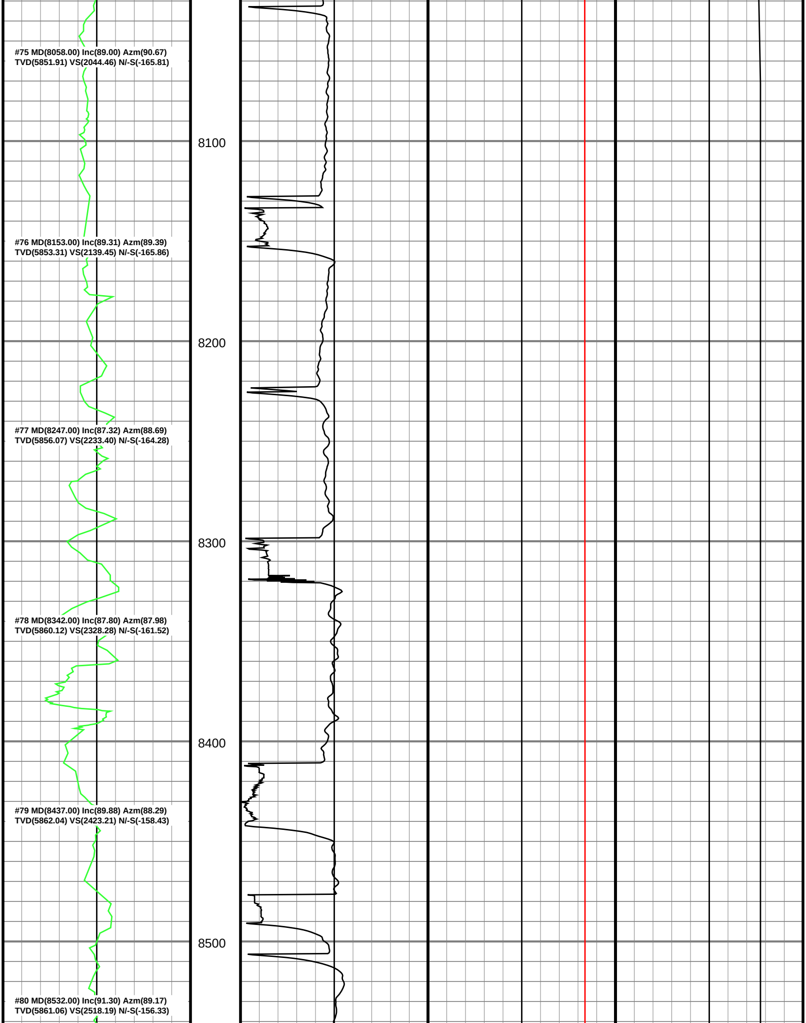
#61 MD(6730.00) Inc(91.12) Azm(91.29)
TVD(5849.48) VS(716.87) N/-S(-163.07)

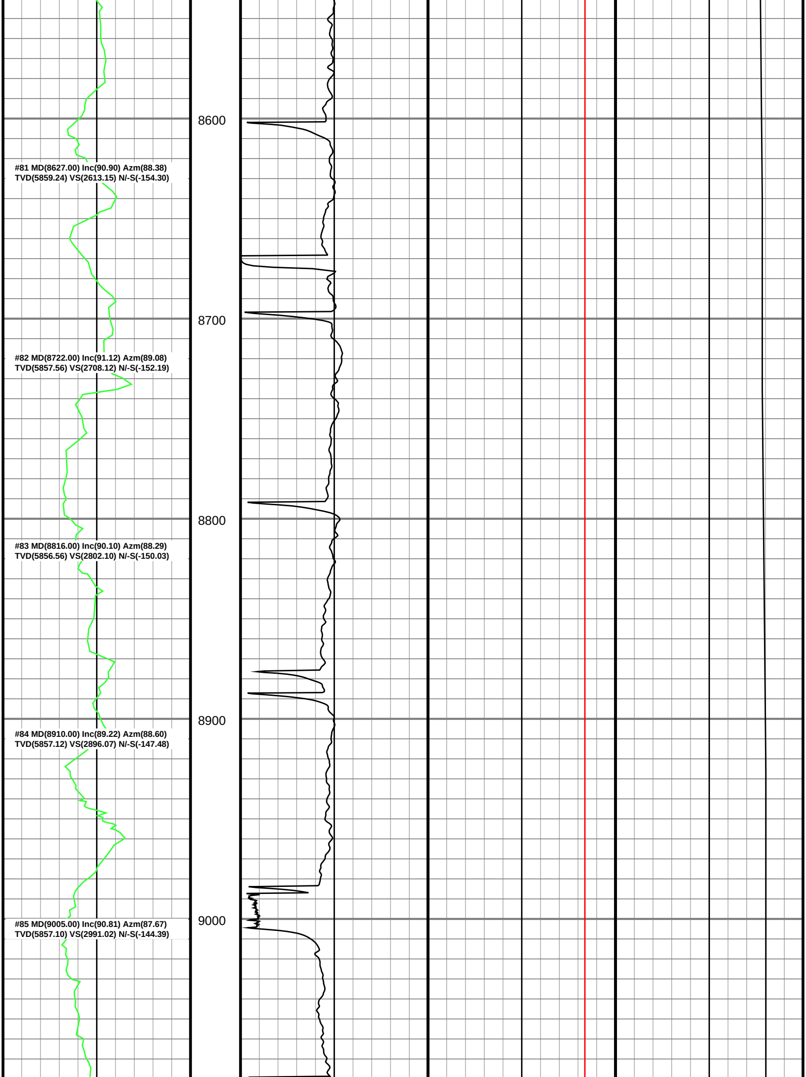
#62 MD(6825.00) Inc(91.30) Azm(90.49)
TVD(5847.47) VS(811.83) N/-S(-164.55)

#63 MD(6919.00) Inc(91.38) Azm(89.17)
TVD(5845.27) VS(905.80) N/-S(-164.27)









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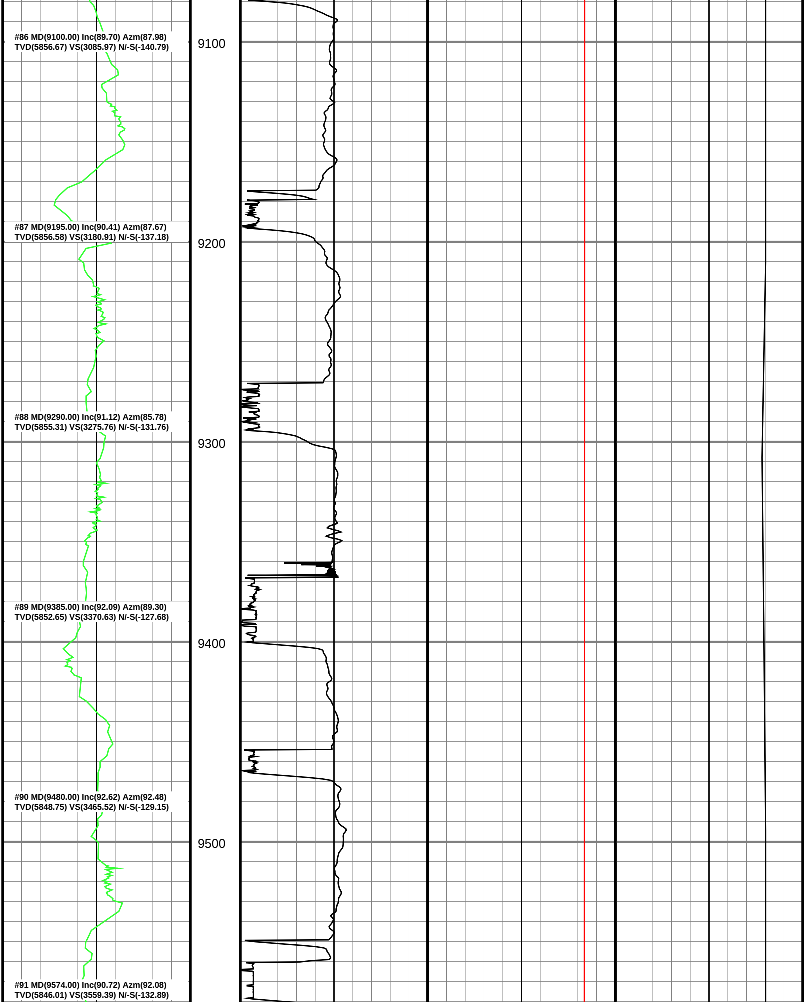
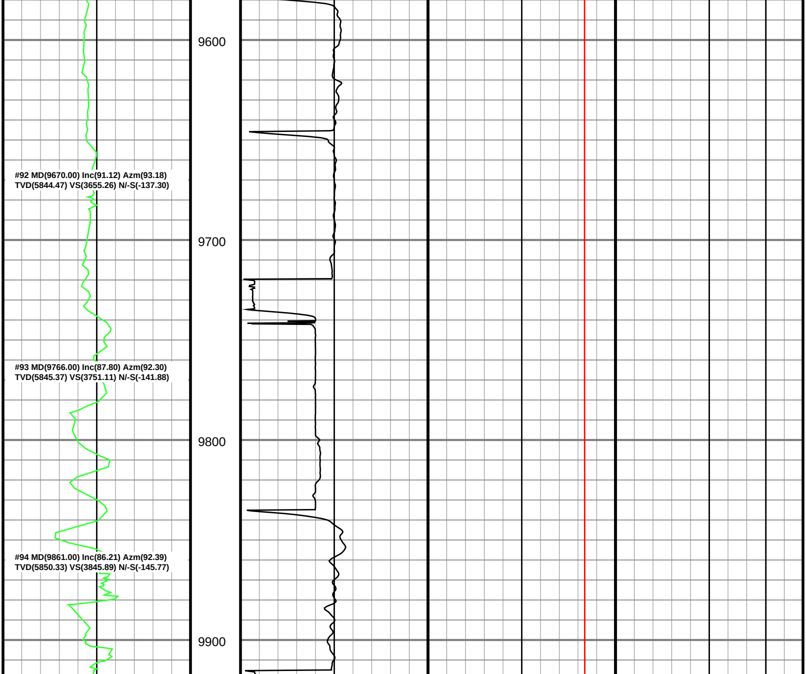
#82 MD(8722.00) Inc(91.12) Azm(89.08)
TVD(5857.56) VS(2708.12) N/-S(-152.19)

#83 MD(8816.00) Inc(90.10) Azm(88.29)
TVD(5856.56) VS(2802.10) N/-S(-150.03)

#84 MD(8910.00) Inc(89.22) Azm(88.60)
TVD(5857.12) VS(2896.07) N/-S(-147.48)

#85 MD(9005.00) Inc(90.81) Azm(87.67)
TVD(5857.10) VS(2991.02) N/-S(-144.39)





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#97 MD(10148.00) Inc(89.79) Azm(88.29)
TVD(5859.45) VS(4132.67) NI-S(-144.96)
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TVD(5858.04) VS(4227.63) NI-S(-142.53)
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#99 MD(10338.00) Inc(91.91) Azm(88.99)
TVD(5854.97) VS(4322.57) NI-S(-140.67)
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TVD(5851.52) VS(4418.50) NI-S(-139.06)
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#101 MD(10529.00) Inc(89.79) Azm(87.58)
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TVD(5849.46) VS(4609.43) NI-S(-135.27)
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#103 MD(10716.00) Inc(90.81) Azm(90.49)
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TVD(5845.10) VS(4977.31) NI-S(-141.44)
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#158 MD(15836.00) Inc(90.01) Azm(90.49)
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PTB: MD(15908.00) Inc(90.01) Azm(90.49)
TVD(5840.48) VS(9890.03) NI-S(-143.20)
Gamma
API
0 200
200 400
ROP
ft/hr
0 1000
1000 2000
TVD
ft
0 7000
7000 14000
Temperature
degF
0 250