

GREAT DIVIDE CONSULTING



Scale 1:200 Imperial
Measured Depth Log

Well Name: Benson Farms 25C-19HZ

Location: Weld County, CO.

License Number: 05123393960000

Region: DJ Basin

Spud Date: 7/24/14

Drilling Completed: 7/29/14

Surface Coordinates: 2165'FSL & 51'FWL, SEC.24, T3N-R68W

Bottom Hole Coordinates: 2530'FSL & 2071'FWL, SEC.19, T3N-R67W

Ground Elevation (ft): 4957' K.B. Elevation (ft): 4973'
Logged Interval (ft): 7300' To: 14544' Total Depth (ft): 14544'

Formation: Codell

Type of Drilling Fluid: Water Base Mud

Printed by HORIZONTAL.LOG from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Anadarko Petroleum Corporation

Address: Granite Tower

1099 18th St., Suite 1800

Denver, CO 80202

GEOLOGIST

Name: Aaron Wiggins / Ben Thompson
Company: Great Divide Consulting, Inc.
Address: P.O. Box 630263
Highlands Ranch, CO 80163

Cores

DSTs

Comments

ROCK TYPES

	Anhy		Clyst		Gyp		Mrlst		Shgy
	Bent		Coal		Igne		Salt		Sltst
	Brec		Congl		Lmst		Shale		Ss
	Cht		Dol		Meta		Shcol		Till

ACCESSORIES

MINERAL	FOSSIL	TEXTURE	
	Gyp		Sltstrg
	Hvymin		Ssstrg
	Kaol		Boundst
	Marl		Chalky
	Minxl		Cryxln
	Nodule		Earthy
	Phos		Finexln
	Pyr		Grainst
	Salt		Lithogr
	Sandy		Microxln
	Silt		Mudst
	Sil		Packst
	Sulphur		Wackest
	Tuff		
	STRINGER		
	Anhy		
	Arg		
	Bent		
	Coal		
	Dol		
	Gyp		
	Fossil		
	Gastro		
	Oolite		
	Mrst		

OTHER SYMBOLS

POROSITY
 Earthy
 Fenest
 Fracture
 Inter
 Moldic
 Organic
 Pinpoint

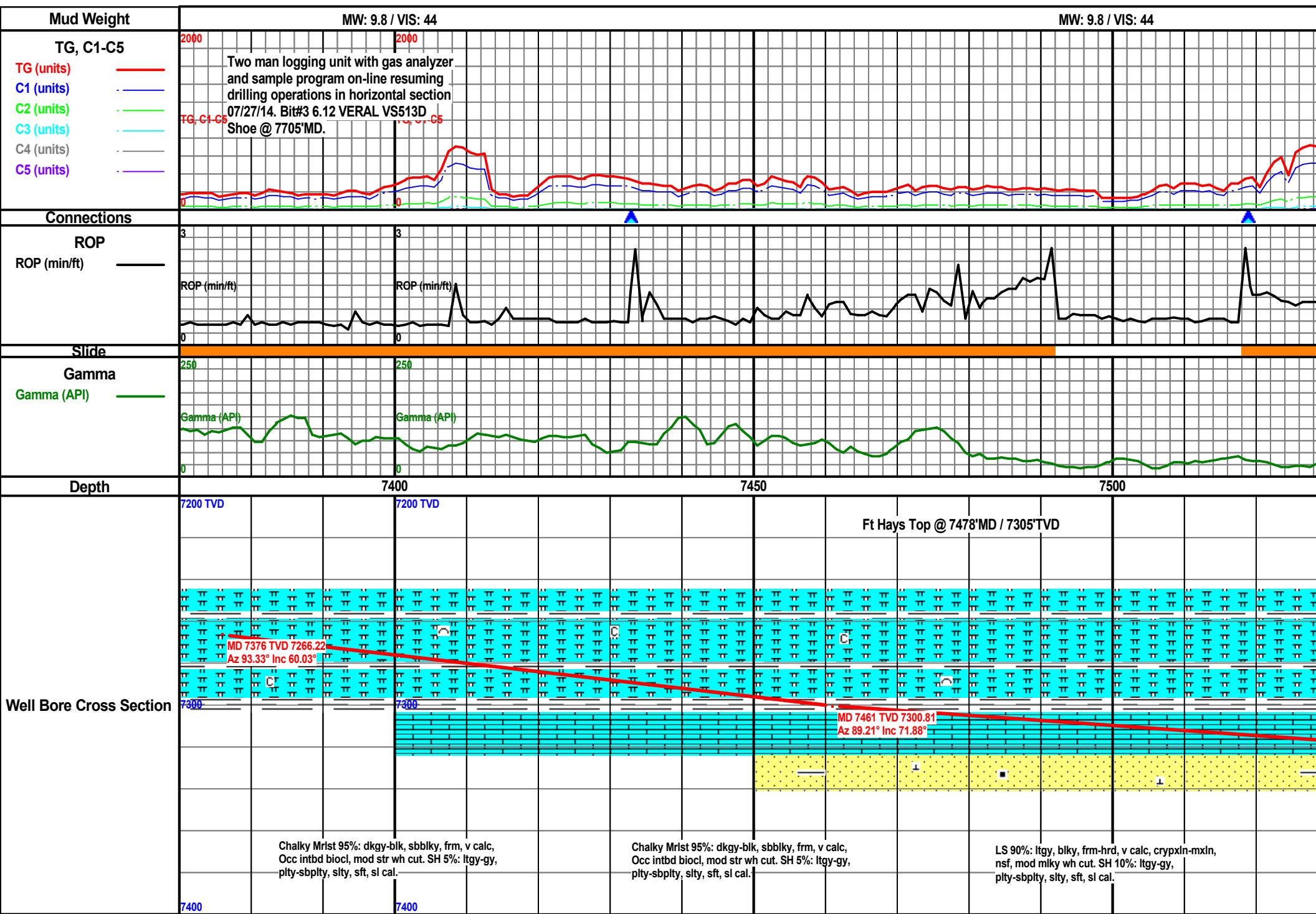
Vuggy
SORTING
 Well
 Moderate
 Poor

ROUNDING
 Rounded
 Subrnd
 Subang
 Angular

OIL SHOW
 Even

Spotted
 Ques
 Dead
INTERVAL
 Core
 Dst

EVENT
 Rft
 Connection



MW: 9.8 / VIS: 45

MW: 9.8 / VIS: 45

2000

TG, C1-C5

Curve TD of 7705' MD achieved @
6:34am 07/26/14. T.O.O.H. for
intermediate casing, B.O.B. and
drilling ahead @ 2:13pm
07/27/14.

3

ROP (min/ft)

250

Gamma (API)

7550

7600

7650

7700

7280 TVD

Codell Top @ 7587'MD / 7326'TVD

7200 TVD

7650

7280 TVD

Note Scale Change

Drilling Window

Scale Change @ 7320

Prognoses Ta

MD 7700 TVD 7340

Inc 90.4°

LS 90%: ltgy, blkly, frm-hrd, v calc, crypxln-mxln,
nsf, mod milky wh cut. SH 10%: ltgy-gy,
plty-sbpsty, slyt, grty, sft, sl cal.

MD 7546 TVD 7320.6
Az 89.47° Inc 81.16°

LS 40%: ltgy, blkly, frm-hrd, v calc, crypxln-mxln,
nsf, nsfc. SS 50%: gy-dkgry-wht-clr, mg-cg,
rnd-sub rnd, sft, md cal, carb incl, fri, nsf, slw str
wh cut. SH 10%: dkgry, plty-sbpsty, slyt, grty, sft, sl cal.
7400

MD 7631 TVD 7330.52
Az 90.09° Inc 85.43°

MD 7648 TVD 7331.62
Az 90.4° Inc 87.07°

SS 90%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 10%:
dkgry, plty-sbpsty, slyt, grty, sft, sl cal. Tr LS.

SS 90%: gy-dkgry-wht-clr, mg-fg, rnd-sub
md cal, carb incl, fri, nsf, slw str wh cut. S
dkgry, plty-sbpsty, slyt, grty, sft, sl cal.

7380

MW: 9.2 / VIS: 42

MW

2000

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

7750

7800

7850

7280 TVD
Oil on shakers

WE

SS 90%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 10%:
dkgy, pty-sbpsty, slyt, grty, sft, sl cal. Tr LS.

MD 7767 TVD 7332.09
Az 88.89° Inc 92.49°

SS 90%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 10%:
dkgy, pty-sbpsty, slyt, grty, sft, sl cal. Tr LS.

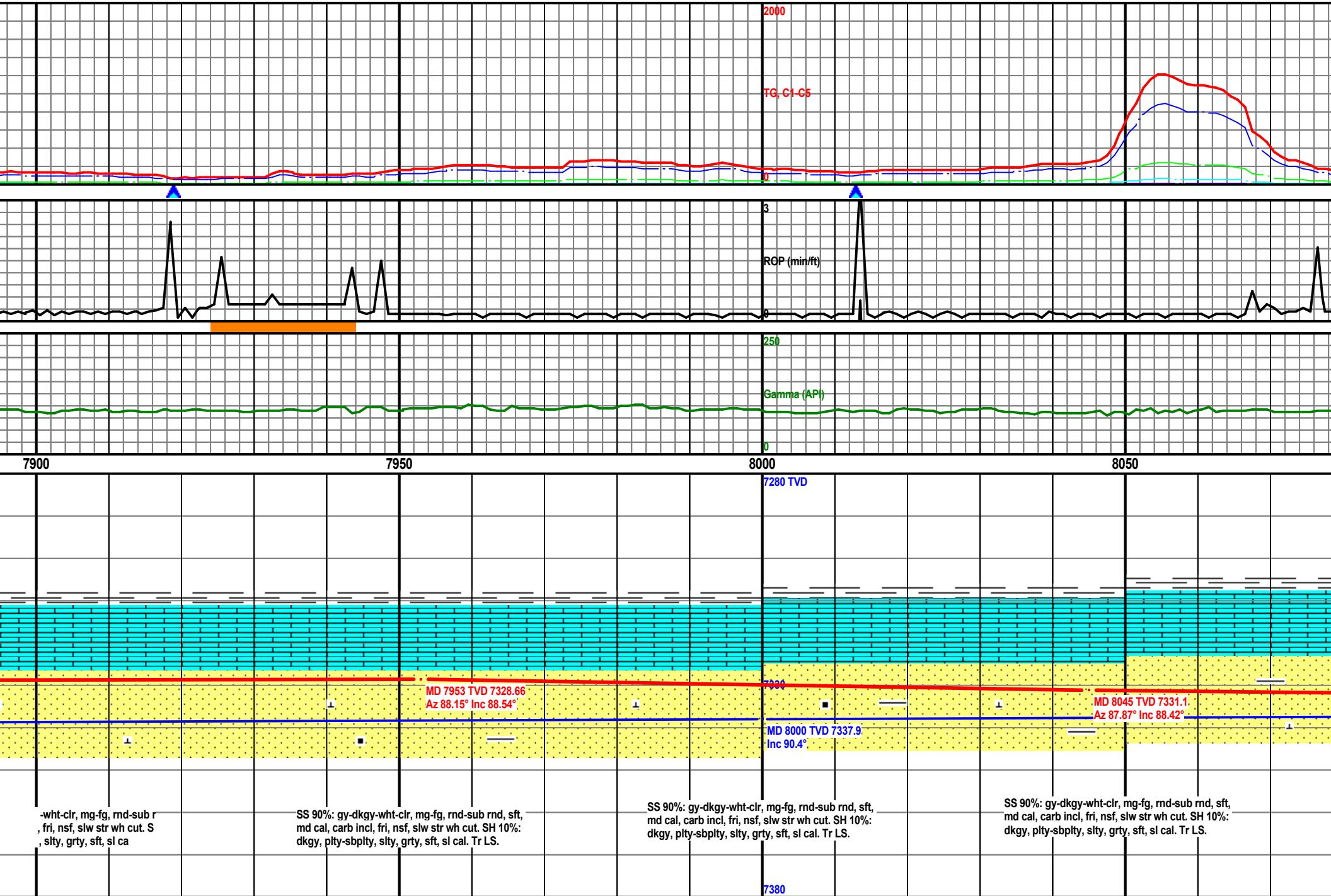
7380

MD 7860 TVD 7328.77
Az 88.9° Inc 91.6°

SS 90%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 10%:
dkgy, pty-sbpsty, slyt, grty, sft, sl cal. Tr LS.

SS 90%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 10%:
dkgy, pty-sbpsty, slyt, grty, sft, sl cal. Tr LS.

MW: 9.2 / VIS: 41



MW: 9.2 / VIS: 41

MW: 9.2 / VIS: 43

2000

3

250

Gamma (API)

0

8100

8150

8200

8250

7280 TVD

SS 90%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 10%:
dkgy, pty-sbpsty, sly, grty, sft, sl cal. Tr LS.

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pty-sbpsty, sly, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pty-sbpsty, sly, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut.
dkgy, pty-sbpsty, sly, grty, sft, sl cal.

MD 8137 TVD 7332.79

Az 89.28° Inc 89.47°

7330

MD 8229 TVD 7333.42

Az 89.77° Inc 89.75°

7380

MW: 9.2 / VIS: 43

MW: 9.3 / VIS: 46

Gas Buster On

2000

TG_C1-C5

0

3

ROP (min/ft)

250

Gamma (API)

0

8300

8350

8400

7280 TVD

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 5%:
dkgy, pty-sbpsty, slyt, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pty-sbpsty, slyt, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pty-sbpsty, slyt, grty, sft, sl cal.

SS 95%: gy
md cal, carb
dkgy, pty-sbpsty

MD 8291 TVD 7333.64

Az 89.44° Inc 89.85°

MD 8413 TVD 7332.98

Az 89.45° Inc 90.77°

7380

MW: 9.3 / VIS: 46

MW: 9.3 / VIS: 46

2000

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

0

8450

8500

8550

8600

7280 TVD

MD 8505 TVD 7332.51
Az 87.96° Inc 89.81°MD 8597 TVD 7332.73
Az 87.76° Inc 89.91°kgy-wht-clr, mg-fg, rnd-sub r
incl, fri, nsf, slw str wh cut.
plty, slyt, grty, sft, sl caSS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, plty-sbplty, slyt, grty, sft, sl cal. Tr Py.SS 97%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 3%:
dkgy, plty-sbplty, slyt, grty, sft, sl cal. Tr Py.SS 97%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 3%:
dkgy, plty-sbplty, slyt, grty, sft, sl cal. Tr Py.

7380

MW: 9.3 / VIS: 46

MW: 9.3 / VIS: 46

2000

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

0

8650

8700

8750

8800

7280 TVD

7330

MD 8781 TVD 7334.75
Az 87.9° Inc 88.83°

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbpsty, slyt, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbpsty, slyt, grty, sft, sl cal.

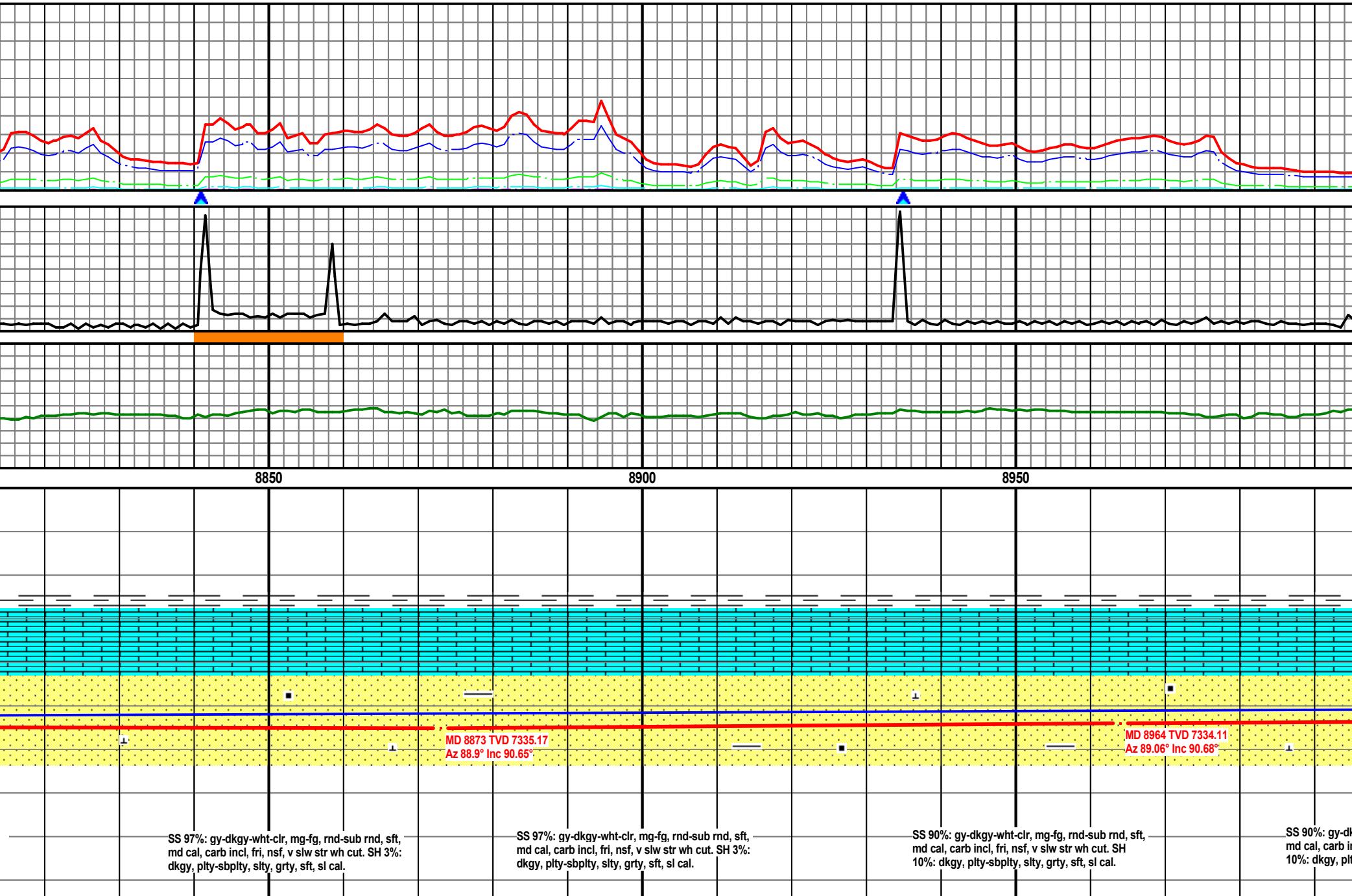
SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbpsty, slyt, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbpsty, slyt, grty, sft, sl cal.

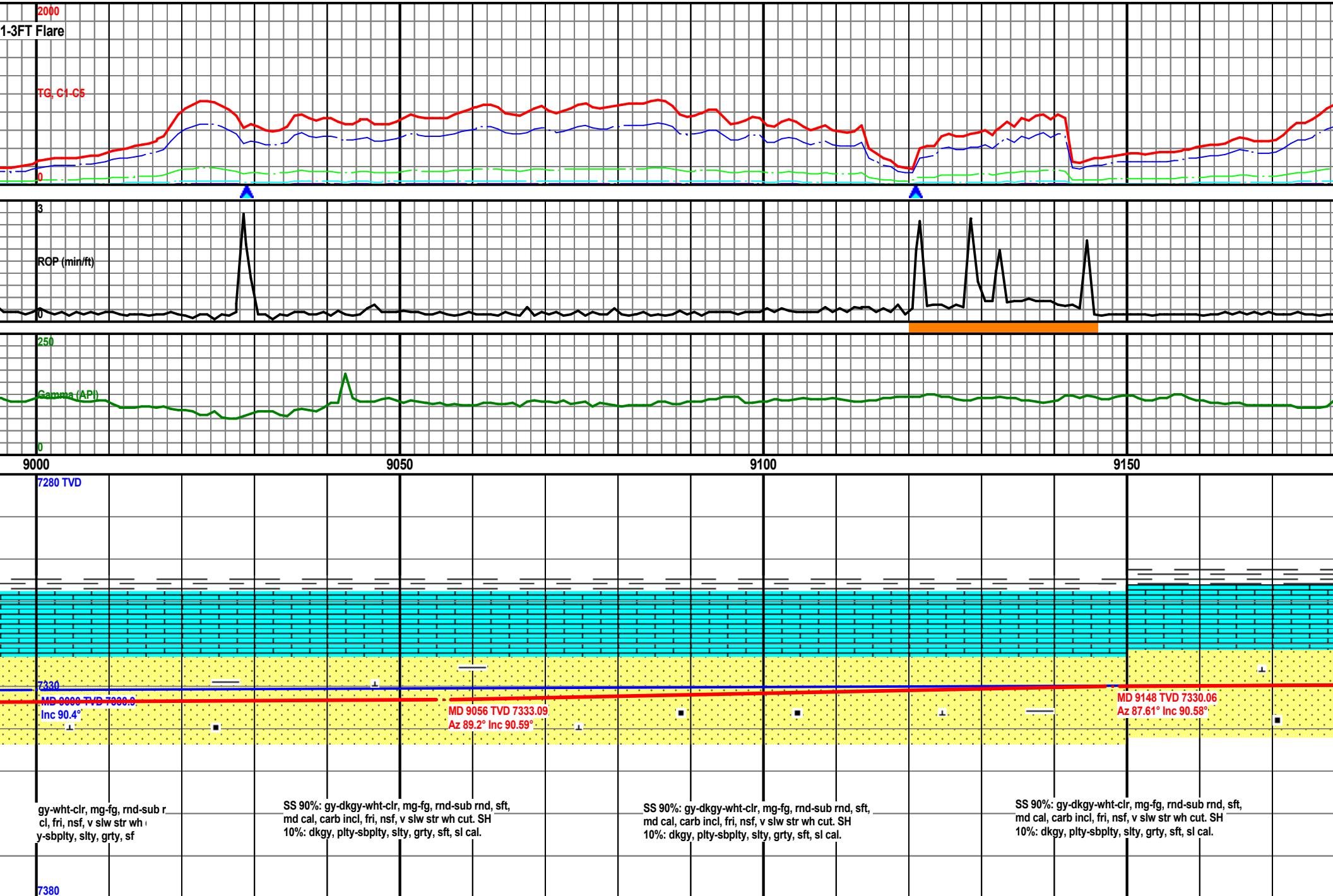
7380

MW: 9.4 / VIS: 46

MW



MW: 9.4 / VIS: 46



MW: 9.4 / VIS: 46

MW: 9.4 / VIS: 46

2000
1-3FT Flare

5FT Flare

TG, CI-C5

3
ROP (min/ft)

250
Gamma (API)

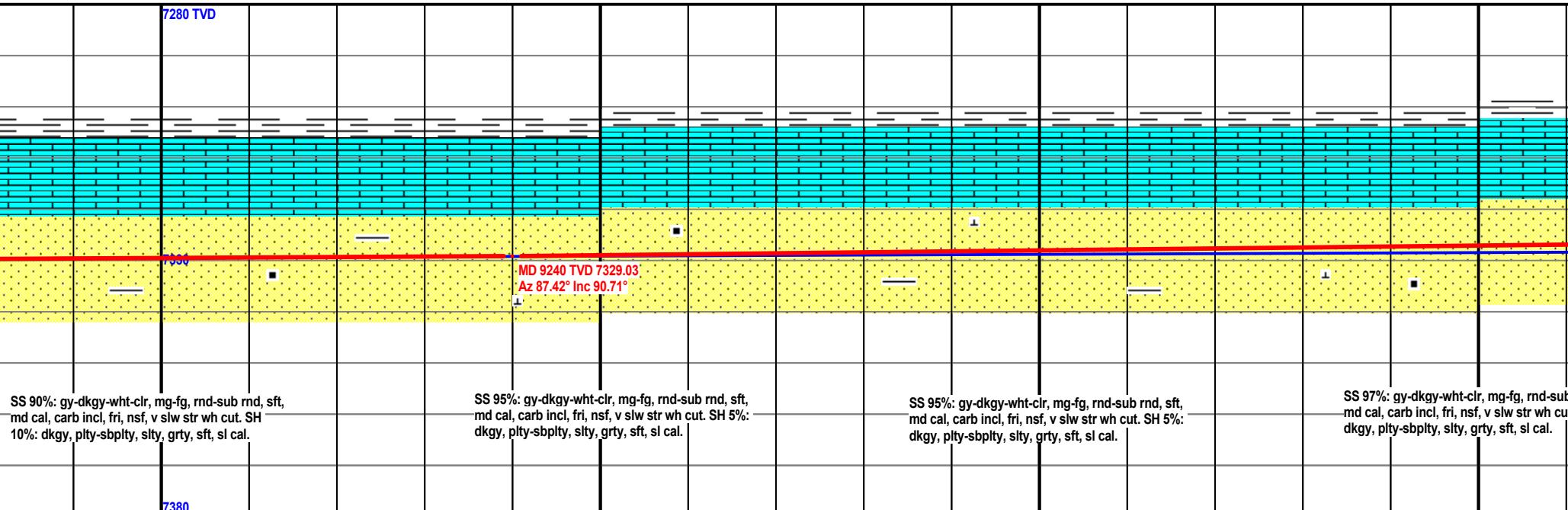
9200 9250 9300 9350

7280 TVD

9250

9300

9350



MW: 9.4 / VIS: 46

MW: 9.5 / VIS: 48

3-5FT Flare

2000

TG, C1-C5

3

RCP (min/ft)

250

Gamma (API)

0

9400

9450

9500

7280 TVD

SS 97%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 3%:
dkgy, pfty-sbptly, sity, grty, sft, sl cal.

7380

SS 99%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 1%:
dkgy, pfty-sbptly, sity, grty, sft, sl cal.

MD 9424 TVD 7325.7

Az 87.87° Inc 91.36°

MD 9516 TVD 7323.99
Az 89.09° Inc 90.77°

SS 99%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 1%:
dkgy, pfty-sbptly, sity, grty, sft, sl cal.

SS 100%: gy-d-
md cal, carb in

MW: 9.5 / VIS: 48

MW: 9.5 / VIS: 48

2000

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

0

3-5FT Flare

9550

9600

9650

9700

7280 TVD

kgy-wht-clr, mg-fg, rnd-sub
cl, fri, nsf, v slw str wh cut.SS 100%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. Tr Sh.SS 99%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 1%:
dkgy, pfty-sbptly, slyt, grty, sft, sl cal. Tr Py.SS 99%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 1%:
dkgy, pfty-sbptly, slyt, grty, sft, sl cal. Tr Py.

7380

MD 9608 TVD 7322.78

Az 88.65° Inc 90.74°

7330

MD 9700 TVD 7321.34

Az 88.52° Inc 91.05°

MW: 9.4 / VIS: 46

MW: 9.4 / VIS: 46

2000

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

9750

9800

9850

9900

7280 TVD

7330

7380

MD 9870 TVD 7319.83
Az 88.41° Inc 89.97°

SS 99%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 1%:
dkgy, pfty-sbplty, slyt, grty, sft, sl cal.

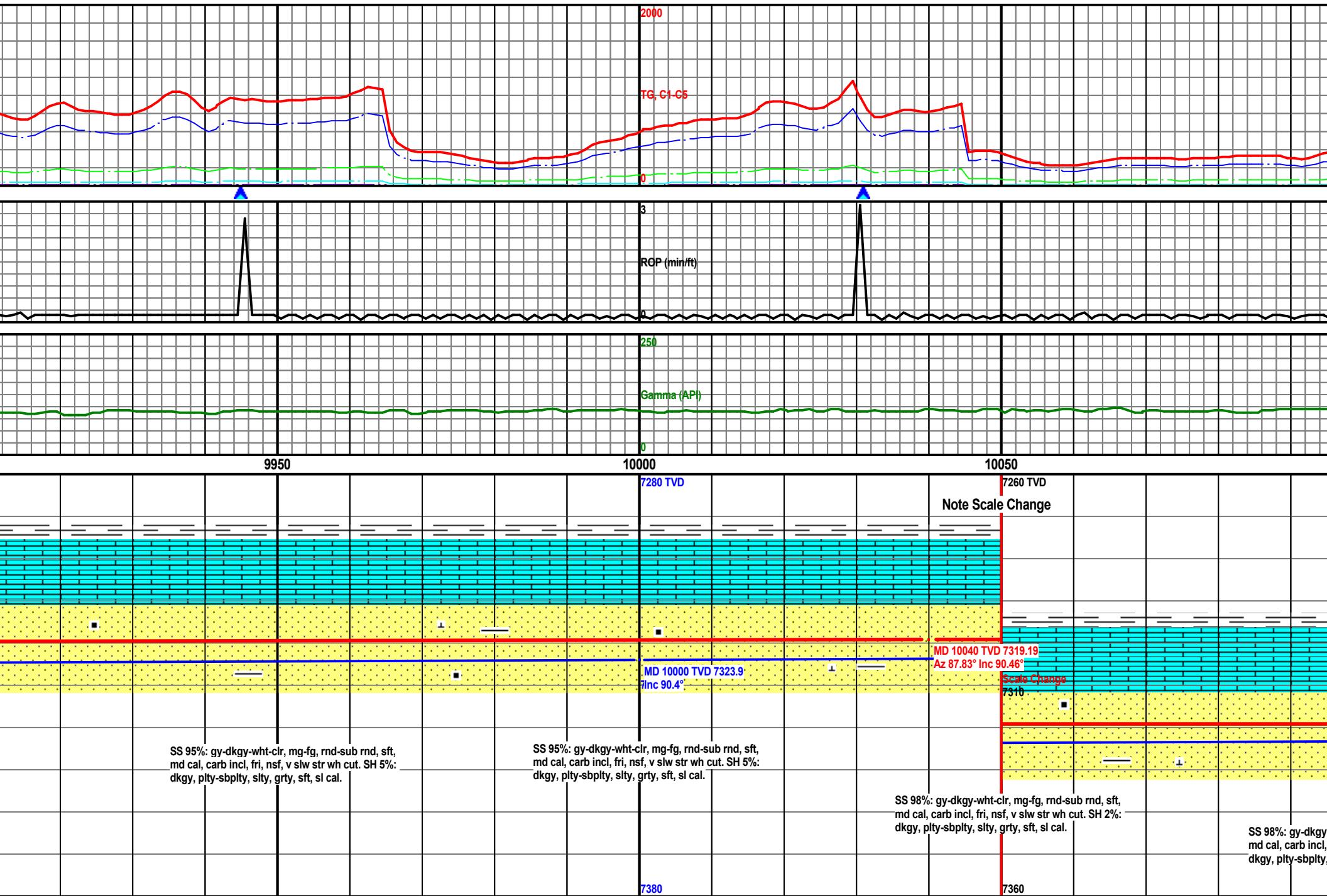
SS 99%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 1%:
dkgy, pfty-sbplty, slyt, grty, sft, sl cal.

SS 99%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 1%:
dkgy, pfty-sbplty, slyt, grty, sft, sl cal.

SS 99%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 1%:
dkgy, pfty-sbplty, slyt, grty, sft, sl cal.

MW: 9.4 / VIS: 46

MV



MW: 9.4 / VIS: 45

2000
2-5FT Flare

TG, C1-C5

0

3

ROP (min/ft)

250

Gamma (API)

0

10100

10150

10200

10250

7260 TVD
07/28/14 4:00am Depth @ 10224'MD

7310

MD 10210 TVD 7319.15
Az 88.94° Inc 89.57°

7360

-wht-clr, mg-fg, rnd-sub r
fri, nsf, v slw str wh cut.
sly, grty, sft

SS 97%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 3%:
dkgy, pfty-sbptly, sly, grty, sft, sl cal.

SS 97%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 3%:
dkgy, pfty-sbptly, sly, grty, sft, sl cal.

SS 99%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 1%:
dkgy, pfty-sbptly, sly, grty, sft, sl cal.

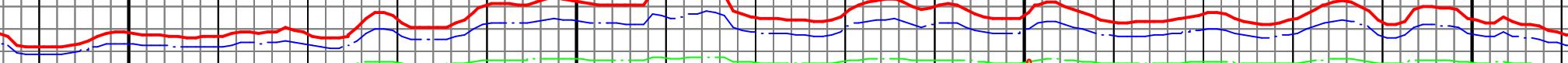
MW: 9.4 / VIS: 45

MW: 9.4 / VIS: 45

2-3FT Flare

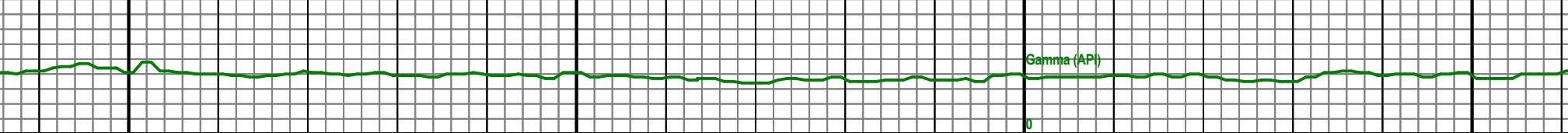
5FT Flare

TG, C1-C5



250

Gamma (API)



10300

10350

10400

10450

7260 TVD

7310

MD 10381 TVD 7319.79
'Az 88.99° Inc 90°'

7360

SS 99%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH 1%:
dkgy, pty-sbplt, sly, grty, sft, sl cal.

SS 100%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. Tr SH.

SS 100%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. Tr SH.

SS 100%: gy-dkgry-wht-clr, mg-fg, rnd-sub
md cal, carb incl, fri, nsf, v slw str wh cut.

MW: 9.6 / VIS: 45

MW: 9.6 / VIS: 45

2000
1 FT Flare

TG_C1-C5

3
ROP (min/ft)

250
Gamma (API)
0

10500

10550

10600

7260 TVD

SS 100%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. Tr SH.

SS 100%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. Tr SH.

SS 100%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. Tr SH.

SS 98%: gy-dkgry-
md cal, carb incl,
dkgry, pty-sbfty,

MD 10500 TVD 7320.4
Inc 90.4°

MD 10551 TVD 7318.38
Az 88.89° Inc 90.95°

7310

7360

MW: 9.6/ VIS: 45

MW: 9.6/ VIS: 45

1-2 FT Flare

2000

TG, C1-C5

3

250

10650

10700

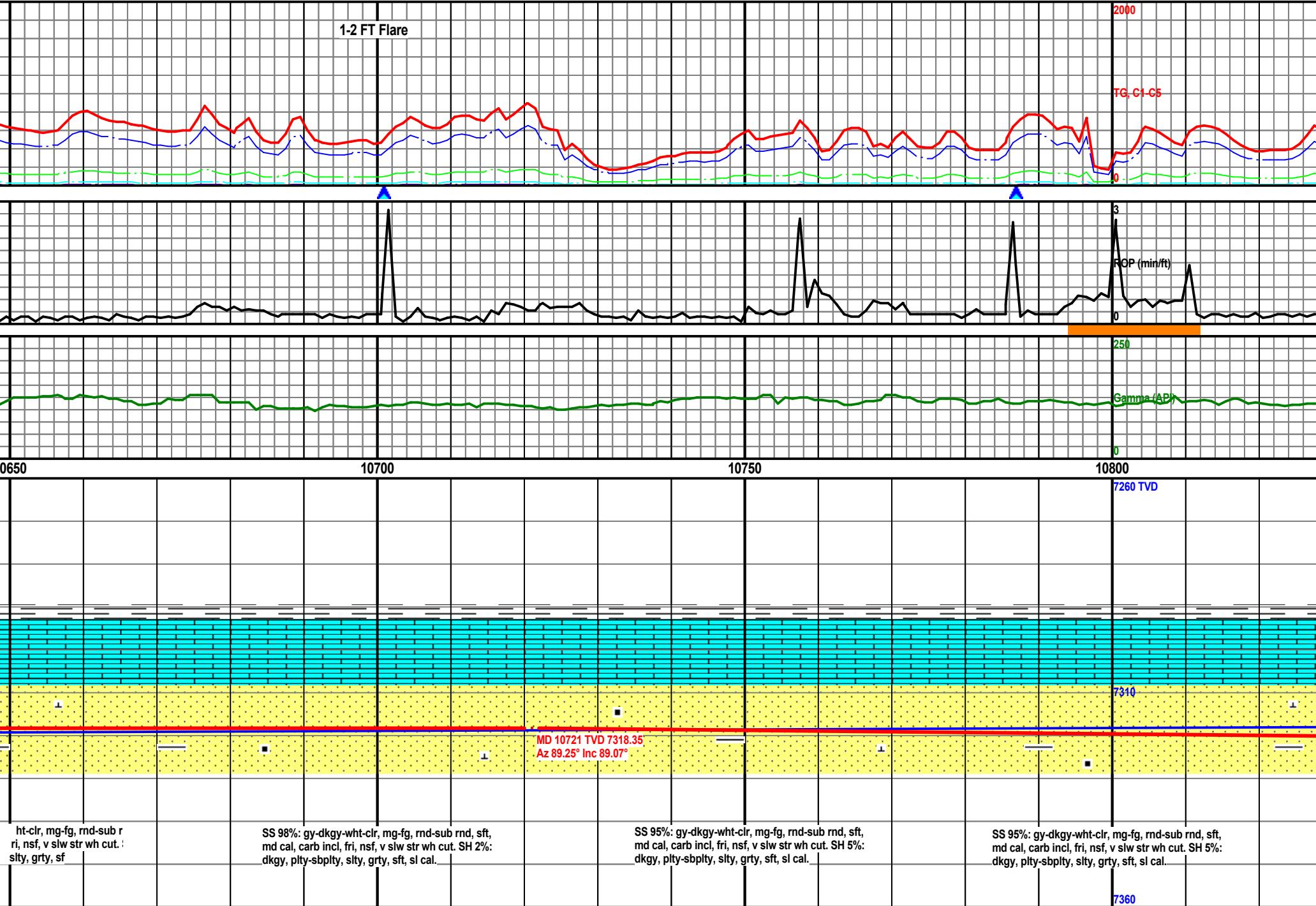
10750

10800

7260 TVD

7310

7360



MW: 9.6/ VIS: 45

MW: 9.7/ VIS: 50

2000

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

0

10850

10900

10950

11000

7260 TVD

7310

MD 11000 TVD 73

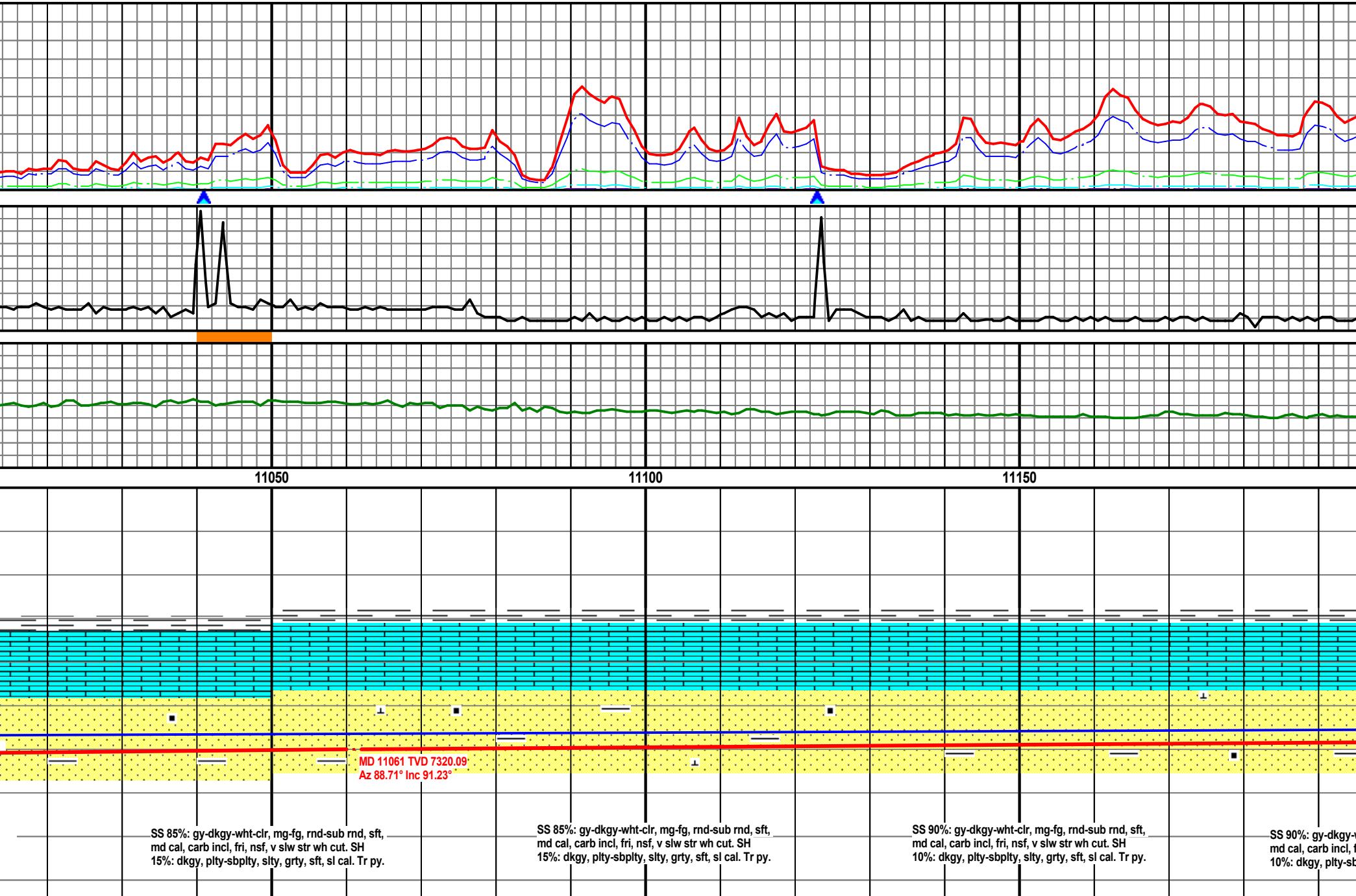
Inc 90.4°

MD 10891 TVD 7321.06.
Az 89.35° Inc 89.1°MD 10976 TVD 7321.37.
Az 88.69° Inc 90.49°SS 90%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH
10%: dkgy, pty-sbplt, sity, grty, sft, sl cal.SS 90%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH
10%: dkgy, pty-sbplt, sity, grty, sft, sl cal.SS 80%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, v slw str wh cut. SH
20%: dkgy, pty-sbplt, sity, grty, sft, sl cal.SS 80%: gy-dkgry-wht-clr, mg-fg, rnd-sub rr
md cal, carb incl, fri, nsf, v slw str wh cut. S
20%: dkgy, pty-sbplt, sity, grty, sft, sl cal.

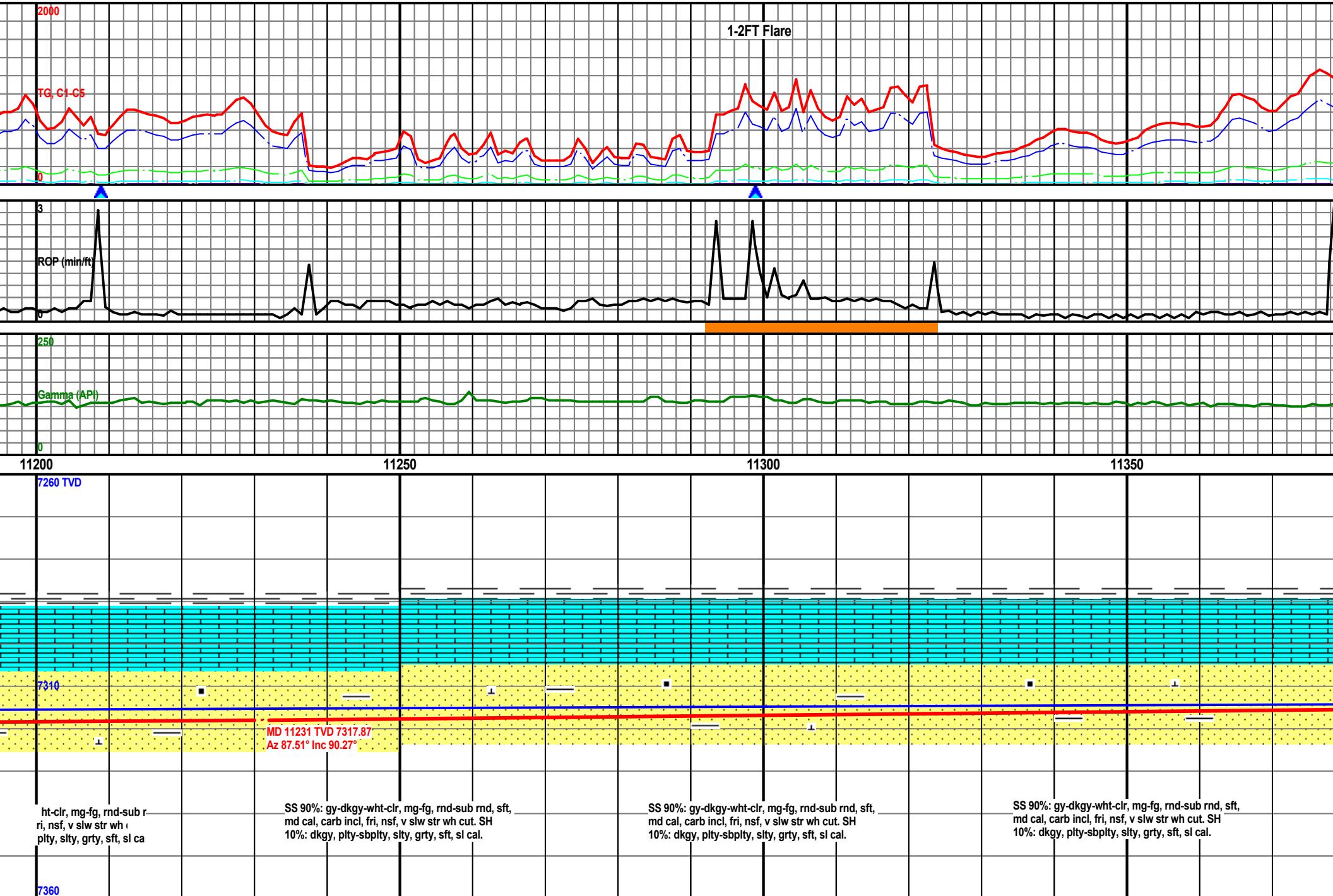
7360

MW: 9.7 / VIS: 50

MW

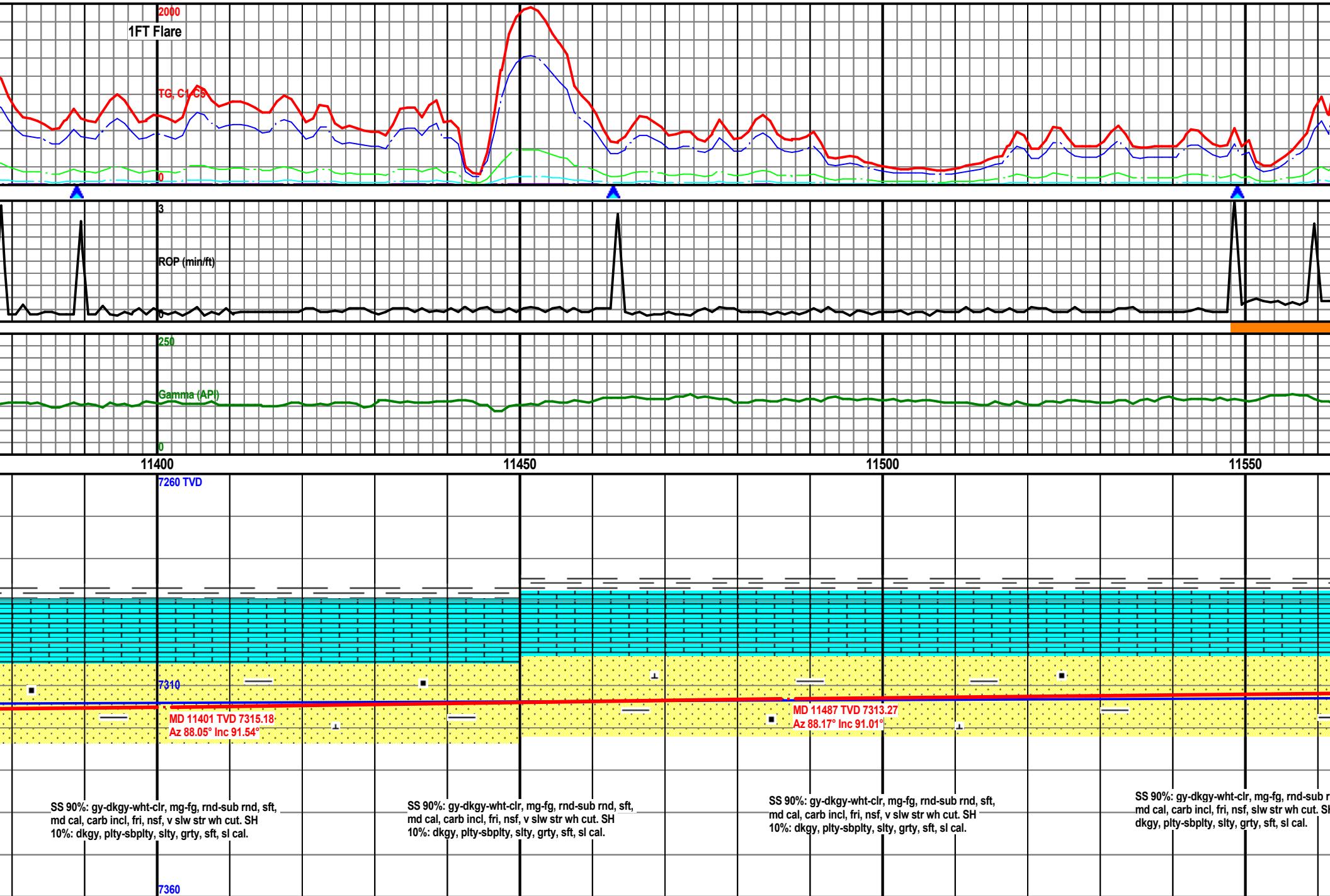


MW: 9.7 / VIS: 50



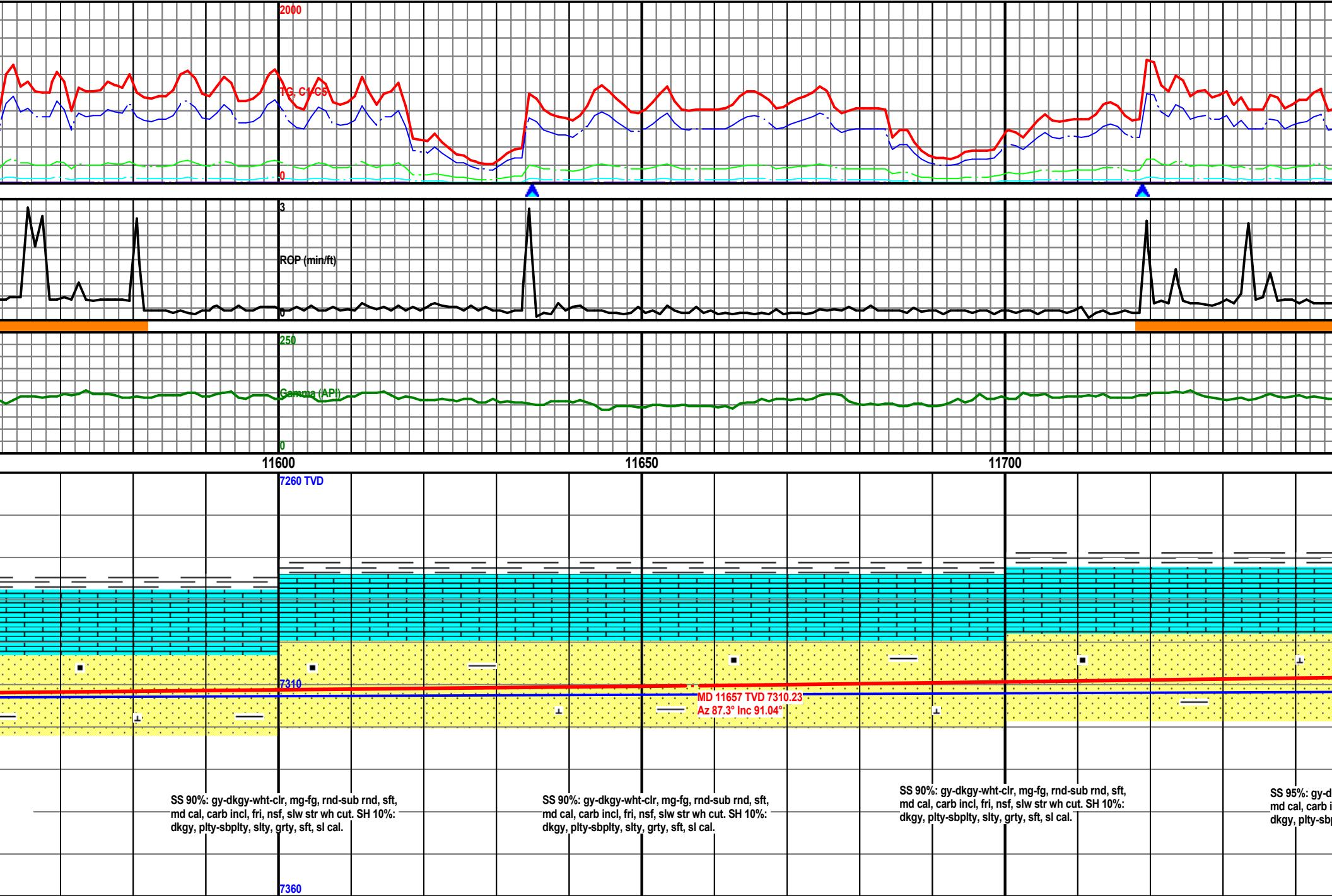
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MW: 9.7 / VIS: 47



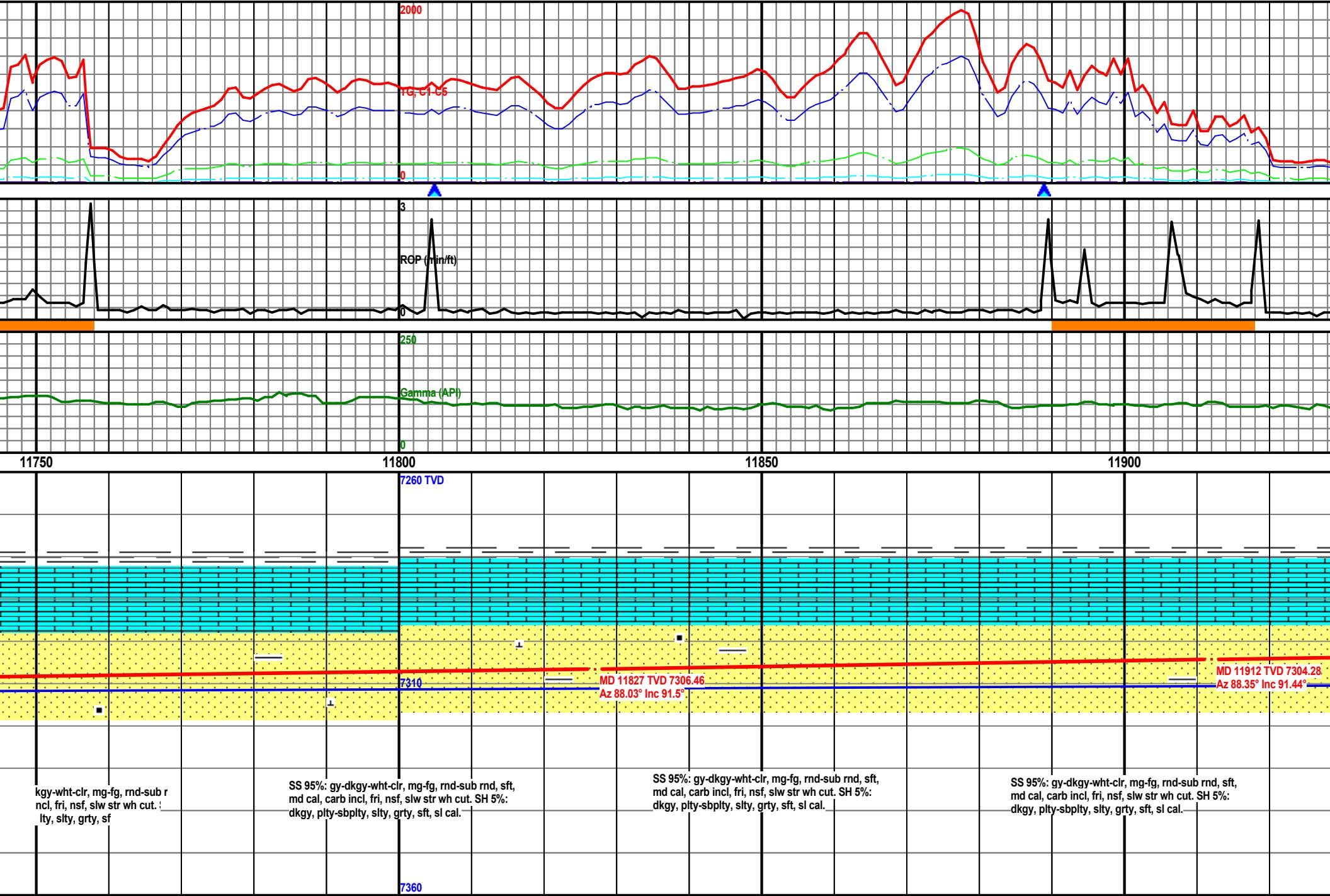
MW: 9.7 / VIS: 45

MW: 9.7 / VIS: 45



MW: 9.7 / VIS: 45

MW: 9.7 / VIS: 45



MW: 9.7/ VIS: 45

MW: 9.7/ VIS: 45

2000

TG, C1-C5

3

250

Gamma (API)

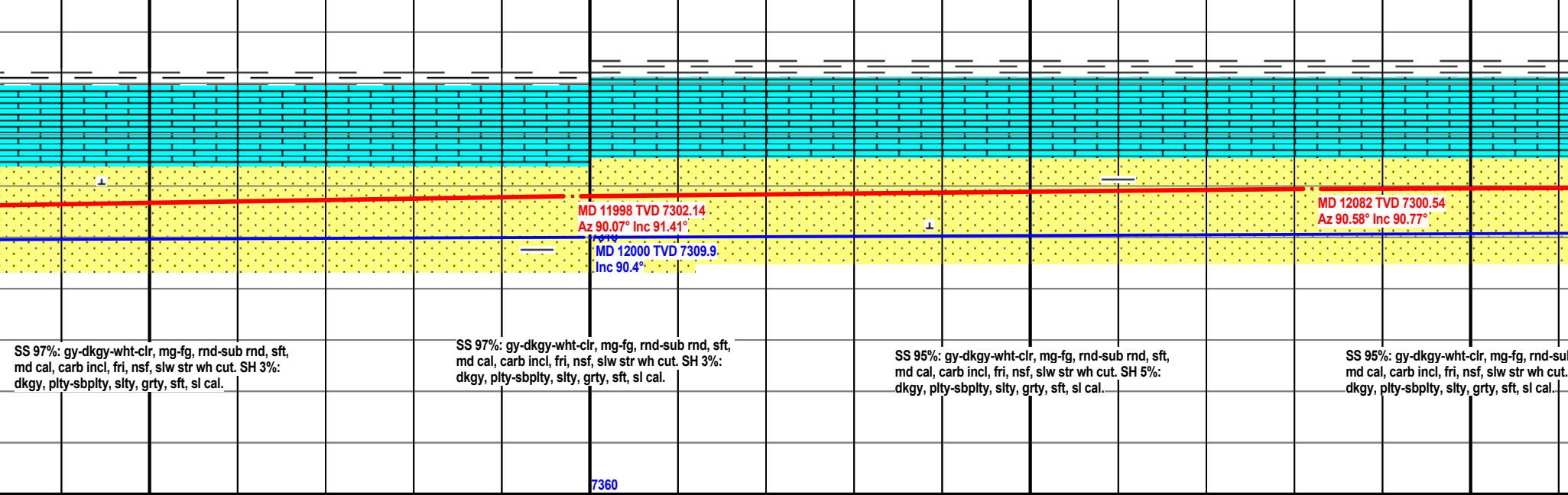
11950

12000

12050

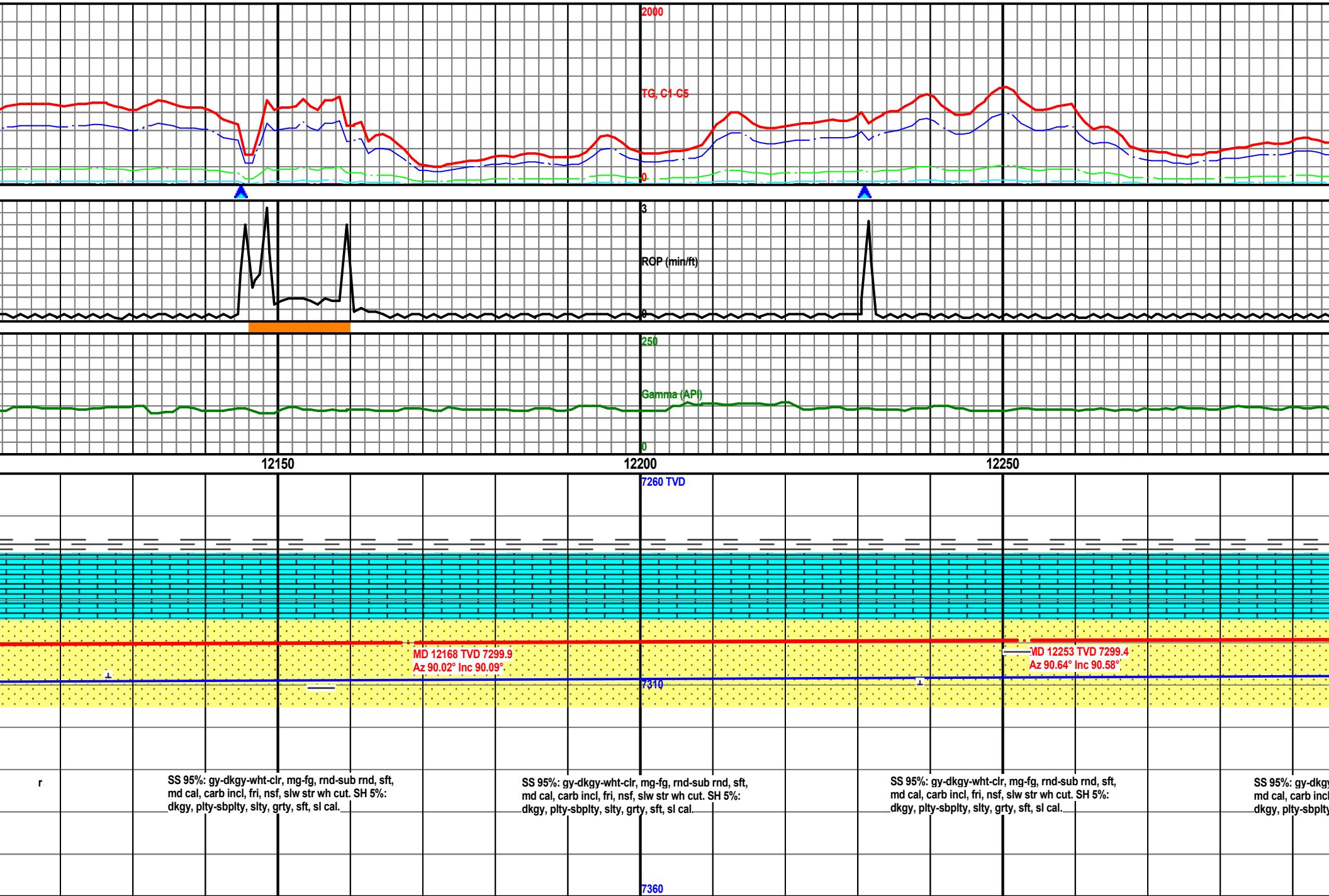
12100

7260 TVD



MW: 9.7 / VIS: 45

MW



MW: 9.7 / VIS: 46

2000

C, C1-C5

0

3

ROP (min/ft)

250

Gamma (API)

0

12300

12350

12400

12450

7260 TVD

MD 12423 TVD 7298.91
Az 90.04° Inc 89.75°

7310

7360

-wht-clr, mg-fg, rnd-sub r
, fri, nsf, slw str wh cut.
, sly, grty, sf

SS 95%: gy-dkgy-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbplty, sly, grty, sft, sl cal.

SS 95%: gy-dkgy-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbplty, sly, grty, sft, sl cal.

SS 95%: gy-dkgy-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbplty, sly, grty, sft, sl cal.

MW: 9.7 / VIS: 46

MW: 9.7 / VIS: 46

2000

TG, C1, 00

0

3

ROP (min/ft)

250

Gamma (API)

0

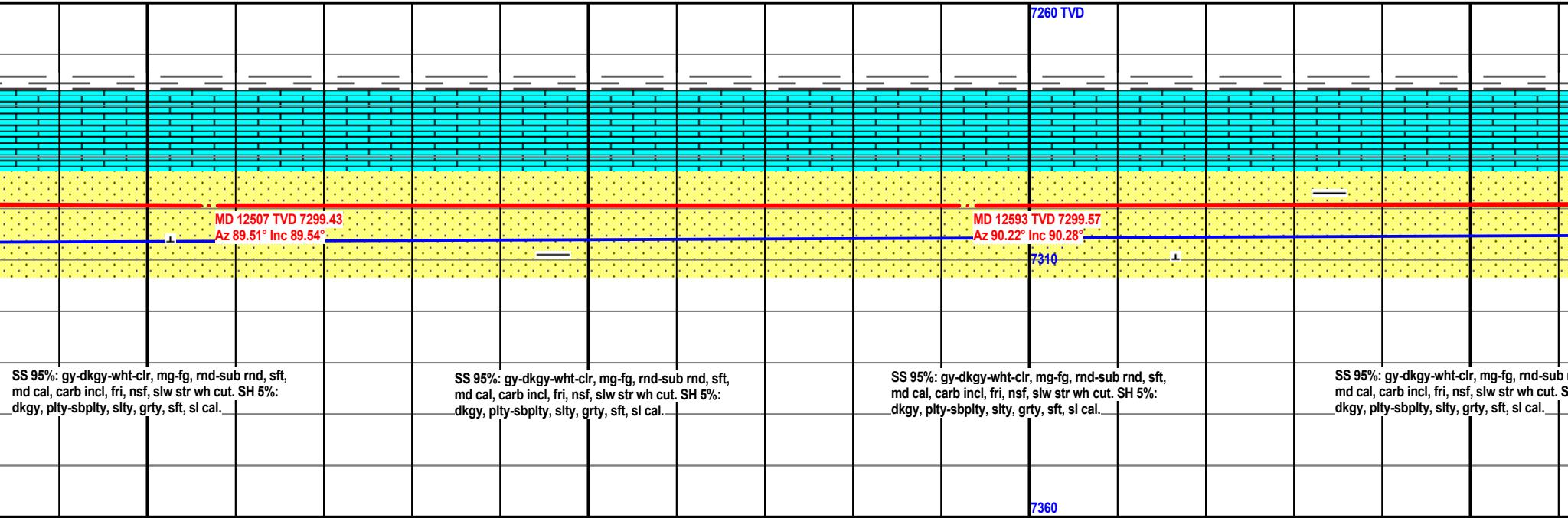
12500

12550

12600

12650

7260 TVD



MW: 9.7 / VIS: 46

MW: 9.9 / VIS: 46

2000

TG_C1-C5

3

ROP (min/ft)

250

Gamma (API)

0

12700

12750

12800

7260 TVD

MD 12678 TVD 7299.2
Az 89.74° Inc 90.22°

MD 12763 TVD 7298.37
Az 90.21° Inc 90.89°

7310

7360

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbplty, sity, grty, sft, sl cal.

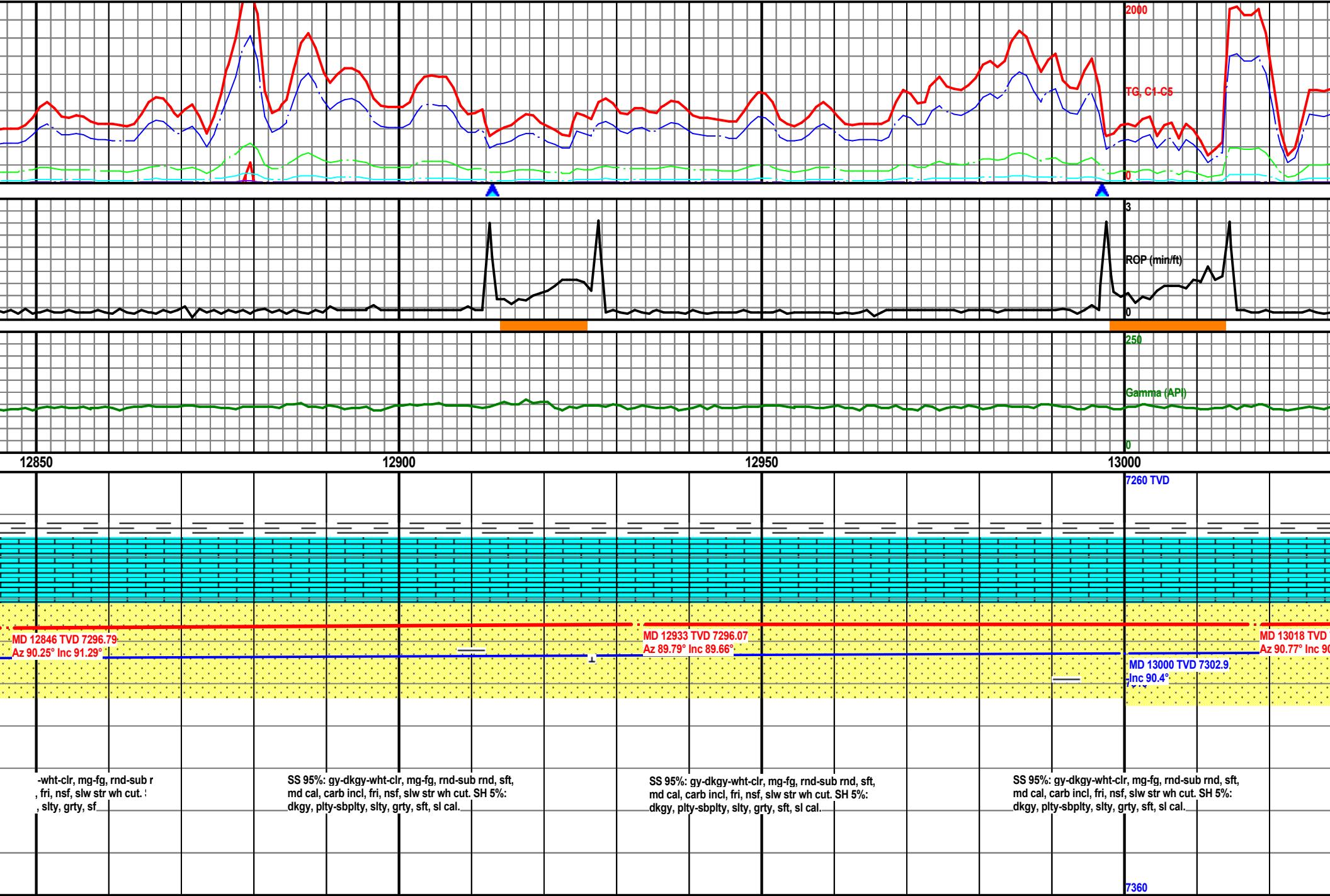
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md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbplty, sity, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbplty, sity, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-fg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbplty, sity, grty, sft, sl cal.

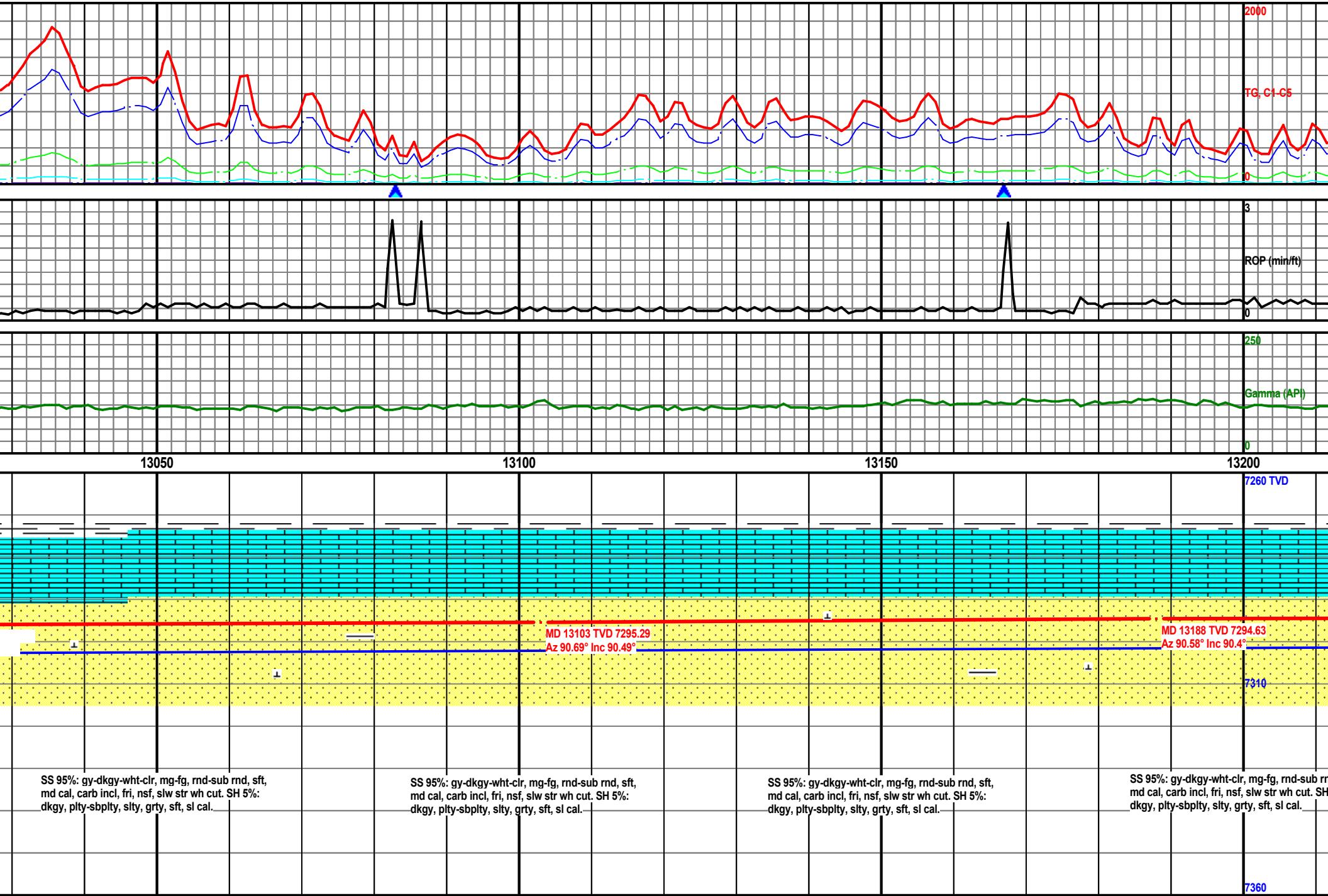
MW: 9.9/ VIS: 46

MW: 9.9/ VIS: 46



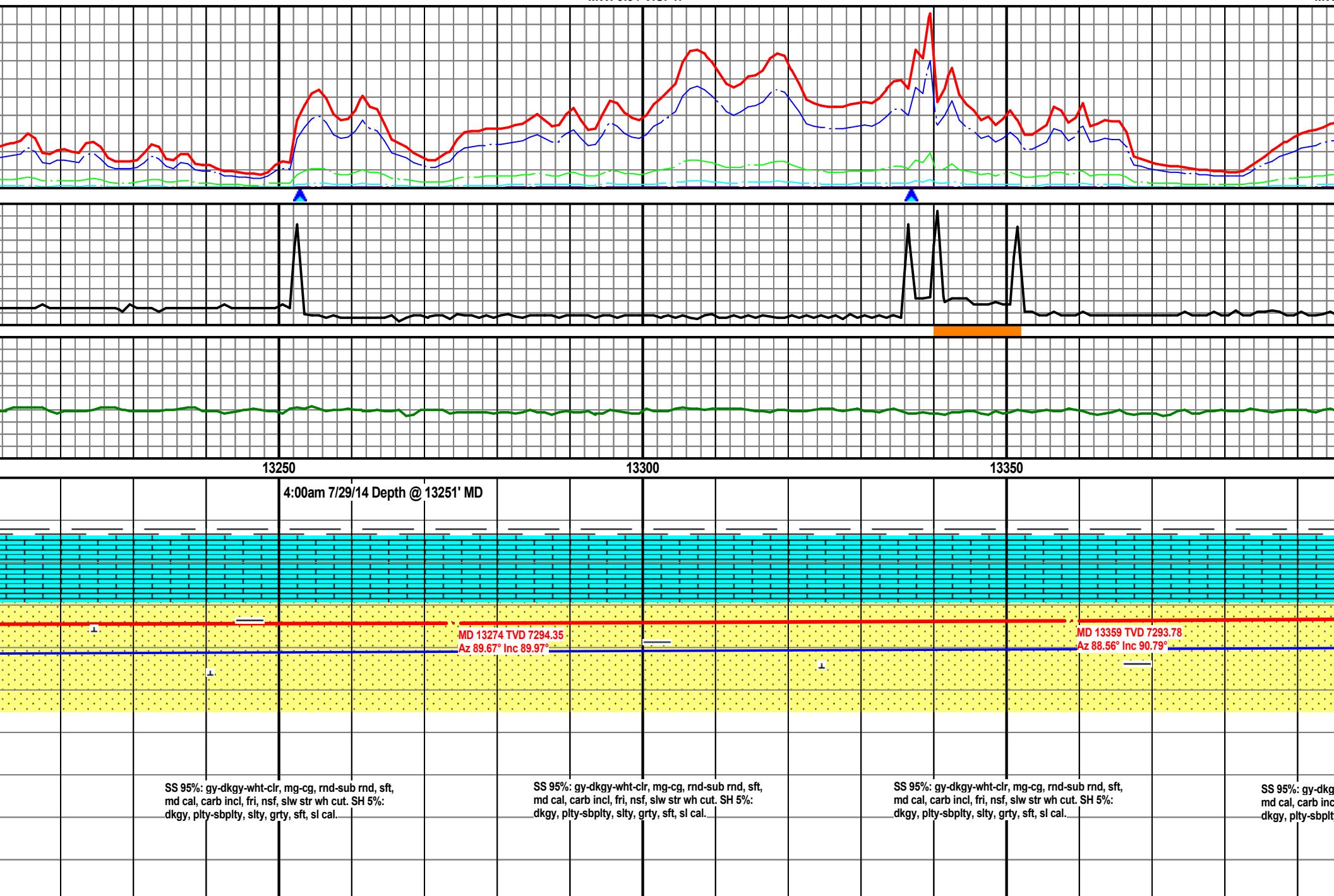
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MW: 9.9 / VIS: 47

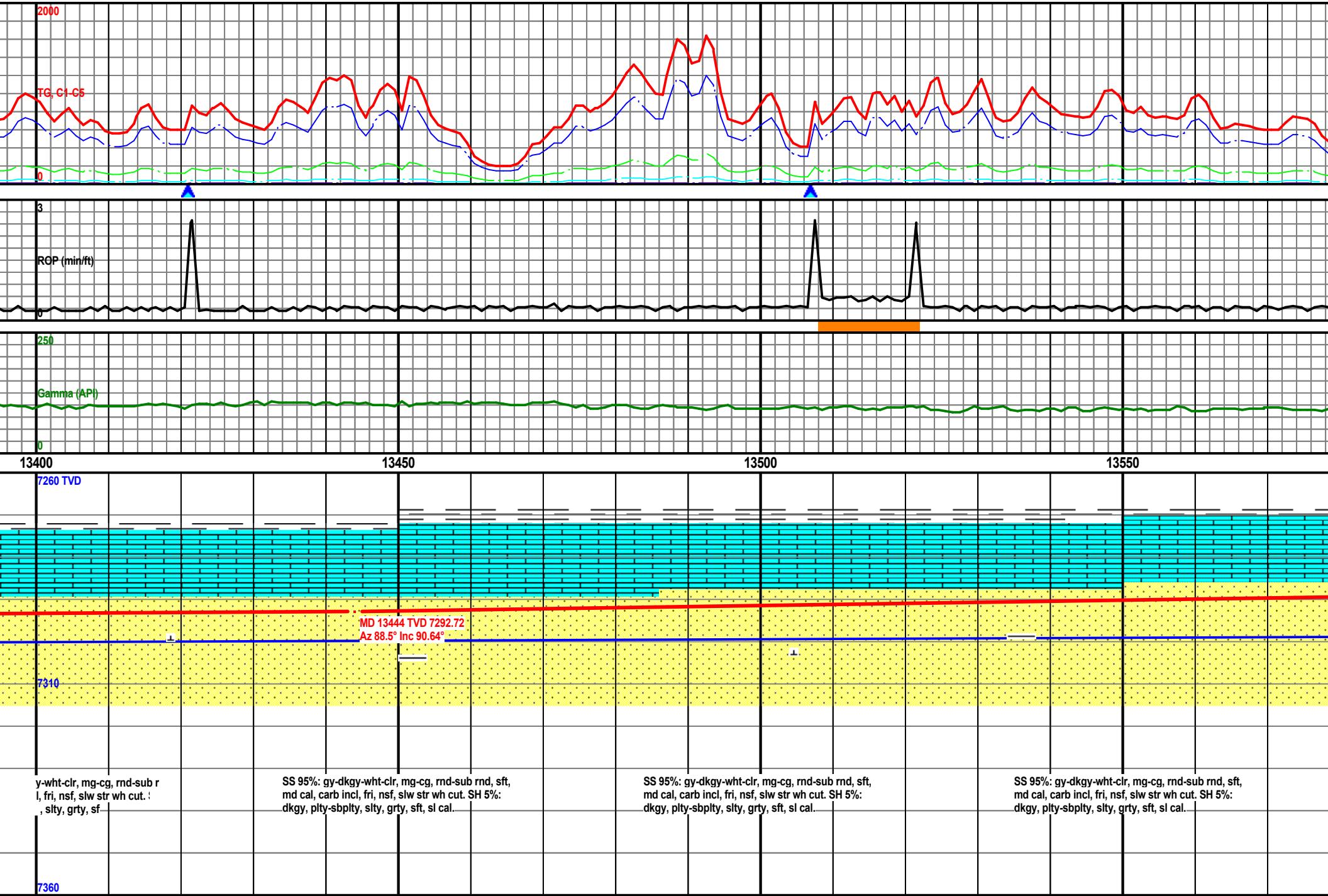


MW: 9.9 / VIS: 47

MW



MW: 9.8 / VIS: 44



MW: 9.8 / VIS: 44

MW: 9.8 / VIS: 45

2000

TG, CI-C5

3

ROP (min/ft)

250

Gamma (API)

0

13600

13650

13700

13750

7260 TVD

MD 13614 TVD 7288.54
Az 88.87° Inc 92.18°

7310

SS 95%: gy-dkgry-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgry, pfty-sbplty, slyt, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgry, pfty-sbplty, slyt, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgry, pfty-sbplty, slyt, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgry, pfty-sbplty, slyt, grty, sft, sl cal.

7360

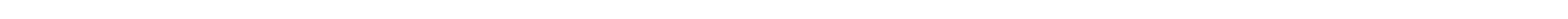
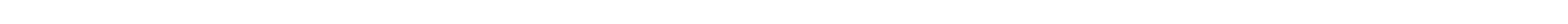
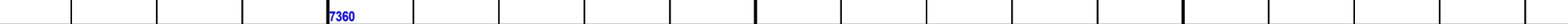
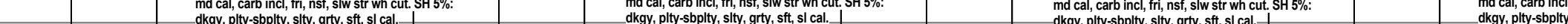
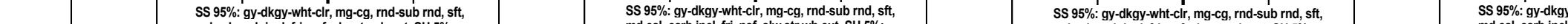
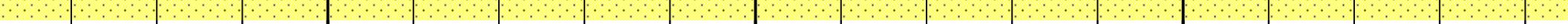
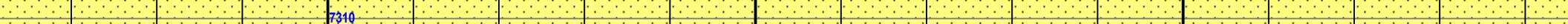
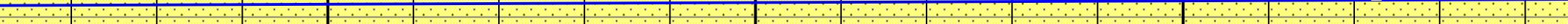
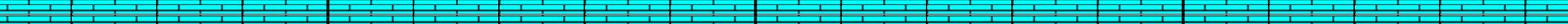
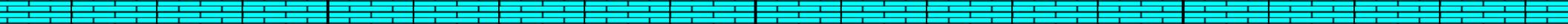
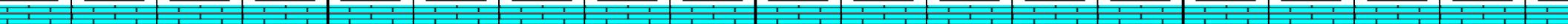
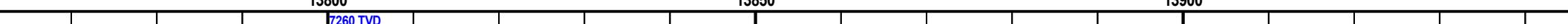
MW: 9.8 / VIS: 45

MW: 9.8 / VIS: 45

2000

TG, C1-C5

0



3

ROP (min/ft)

250

Gamma (API)

0

13800

13850

13900

7260 TVD

MD 13784 TVD 7286.32
Az 87.56° Inc 89.32°

7310

SS 95%: gy-dkgry-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbplty, sfty, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbplty, sfty, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pfty-sbplty, sfty, grty, sft, sl cal.

SS 95%: gy-dkgry
md cal, carb incl
dkgy, pfty-sbplty

7360

MW: 9.8 / VIS: 45

MW: 9.8 / VIS: 45

2000

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

13950

14000

14050

14100

7260 TVD

MD 13955 TVD 7288.03
Az 87.53° Inc 89.53°

MD 14000 TVD 7295.9

7310

MD
Az 8

-wht-clr, mg-cg, rnd-sub r
fri, nsf, slw str wh cut.
silty, grty, sft.

SS 95%: gy-dkgry-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pty-sbptly, sity, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pty-sbptly, sity, grty, sft, sl cal.

SS 95%: gy-dkgry-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, pty-sbptly, sity, grty, sft, sl cal.

7360

MW: 9.7 / VIS: 45

MW: 9.7 / VIS: 45

2000

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

14150

14200

14250

14300

7260 TVD

4125 TVD
6.76° IncMD 14211 TVD 7291.27
Az 88.16° Inc 90.3°

7310

7360

SS 95%: gy-dkgw-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 5%:
dkgy, plty-sbpsty, slyt, grty, sft, sl cal.

SS 98%: gy-dkgw-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 2%:
dkgy, plty-sbpsty, slyt, grty, sft, sl cal.

SS 98%: gy-dkgw-wht-clr, mg-cg, rnd-sub rnd, sft,
md cal, carb incl, fri, nsf, slw str wh cut. SH 2%:
dkgy, plty-sbpsty, slyt, grty, sft, sl cal.

SS 98%: gy-dkgw-wht-clr, mg-cg, rnd-sub
md cal, carb incl, fri, nsf, slw str wh cut. SH 2%:
dkgy, plty-sbpsty, slyt, grty, sft, sl cal.

MW: 9.7 / VIS: 45

MW

