

GREAT DIVIDE CONSULTING



Scale 1:200 Imperial
Measured Depth Log

Well Name: NRC 28N-4HZ

Location: Weld County, CO.

License Number: 05123386090000

Region: DJ Basin

Spud Date: 03/04/14

Drilling Completed: 03/11/14

Surface Coordinates: 350'FSL & 2010'FWL, SEC.9, T1N-R67W

Bottom Hole Coordinates: 460'FNL & 2570'FEL, SEC.4, T1N-R67W

Ground Elevation (ft): 5067' K.B. Elevation (ft): 5083'
Logged Interval (ft): 7750' To: 17151' Total Depth (ft): 17151'

Formation: Niobrara B CK

Type of Drilling Fluid: Water Base Mud Vertical / Oil Base Mud Lateral

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

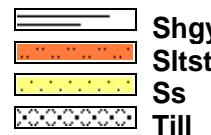
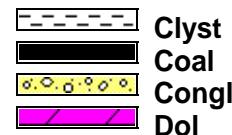
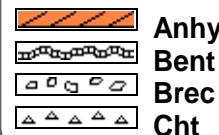
Name: Scott Crozier / Ben Thompson
Company: Great Divide Consulting, Inc.
Address: P.O. Box 630263
Highlands Ranch, CO 80163

Cores

DSTs

Comments

ROCK TYPES



ACCESSORIES

MINERAL

- Anhy
- Arggrn
- Arg
- Bent
- Bit
- Brecfrag
- Calc
- Carb
- Chtdk
- Chtlt
- Dol
- Feldspar
- Ferrpel
- Ferr
- Glau

Gyp

- Hvymin
- Kaol
- Marl
- Minxl
- Nodule
- Phos
- Pyr
- Salt
- Sandy
- Silt
- Sil
- Sulphur
- Tuff

FOSSIL

- Algae
- Amph
- Belm
- Bioclst
- Brach
- Bryozoa
- Cephal
- Coral
- Crin
- Echin
- Fish
- Foram
- Fossil
- Gastro
- Oolite

Ostra

- Pelec
- Pellet
- Pisolite
- Plant
- Strom
- Anhy
- Arg
- Bent
- Coal
- Dol
- Gyp
- Ls
- Mrst

TEXTURE

- Boundst
- Chalky
- Cryxln
- Earthy
- Finexln
- Grainst
- Lithogr
- Microxln
- Mudst
- Packst
- Wackest

SLISTRG

- Ssstrg

OTHER SYMBOLS

POROSITY
E Earthy
F Fenest
Fr Fracture
X Inter
M Moldic
O Organic
P Pinpoint

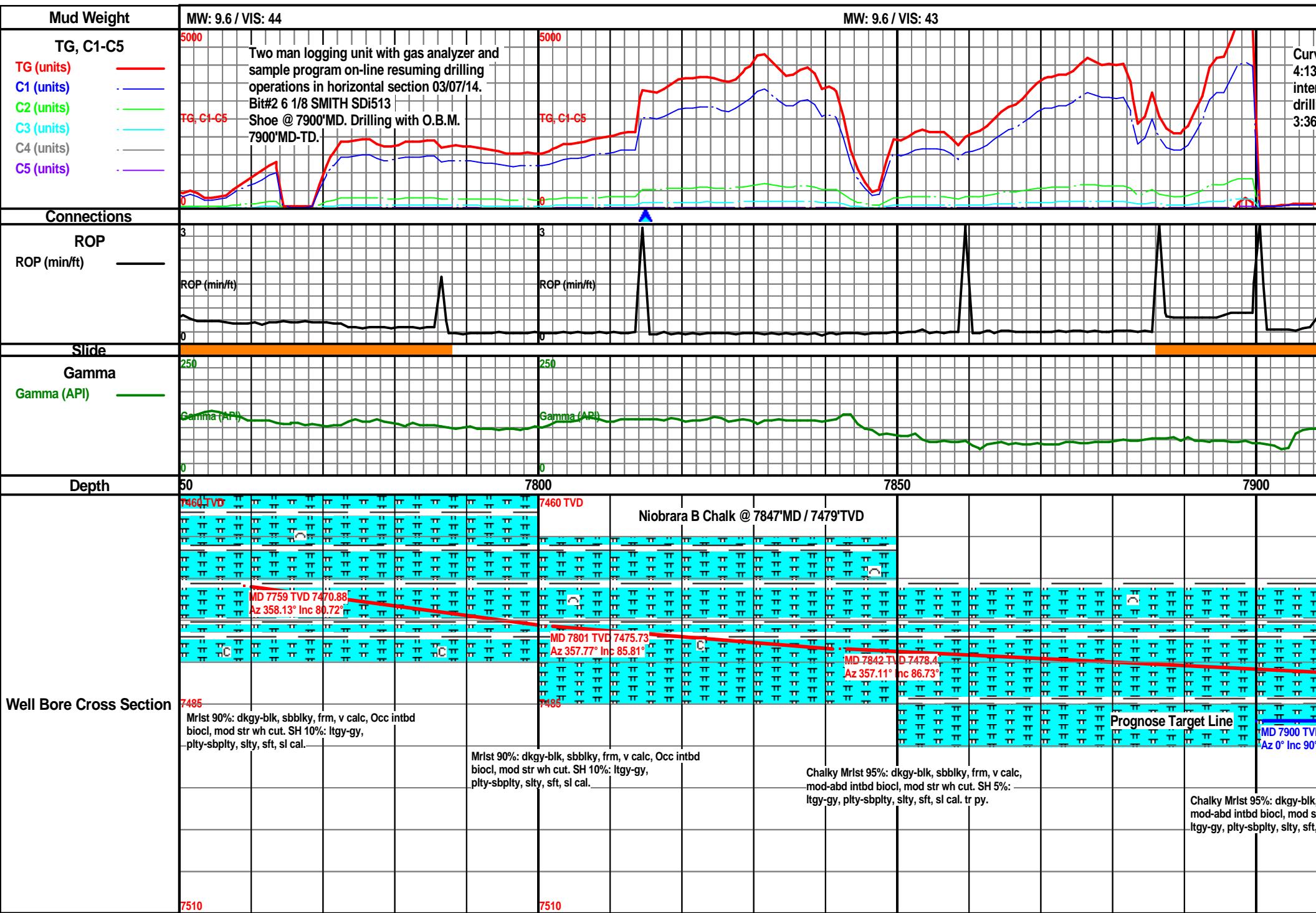
V Vuggy
SORTING
W Well
M Moderate
P Poor

ROUNDING
R Rounded
F Subrnd
S Subang
A Angular

OIL SHOW
E Even

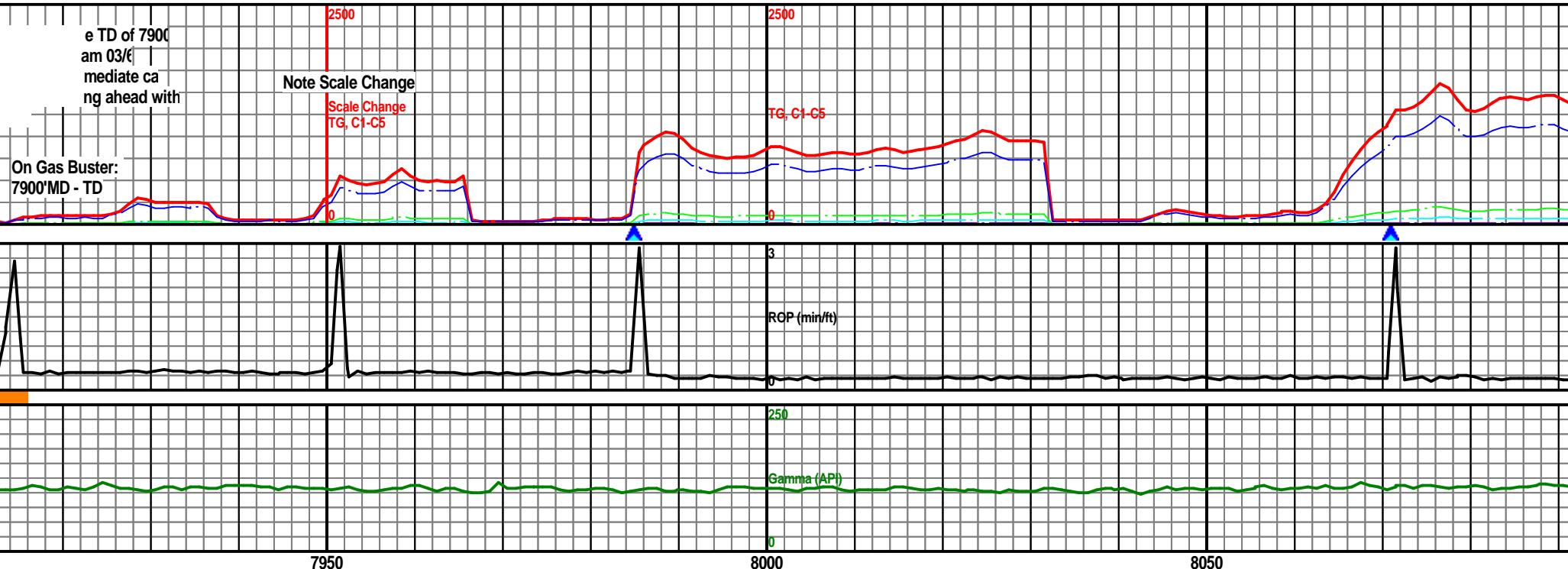
Spotted
Ques
Dead
INTERVAL
Core
Dst

EVENT
Rft
Connection



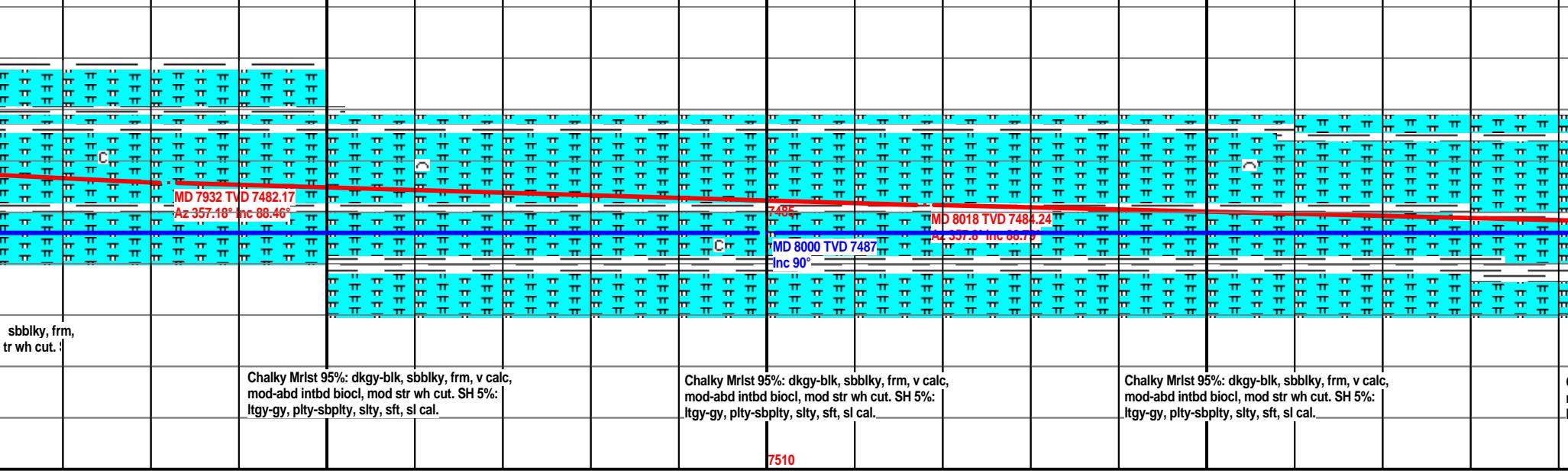
MW: 8.7 / VIS: 42

MW: 8.7 / VIS: 42



03/08/14 4:00am Depth @ 7938'MD

7460 TVD



MW: 8.7 / VIS: 42

MW: 8.7 / VIS: 42

2500

TG, C1-C5

0

ROP (min/ft)

250

Gamma API

0

8100

8150

8200

8250

7460 TVD

7485

halky Mrst 95%: dkgy-blk, sbblk, frm,
od-abd intbd biocl, mod str wh cut.
y-gy, pty-sbpty, sity, sf

Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, mod str wh cut. SH 5%:
ltgy-gy, pty-sbpty, sity, sft, sl cal.

Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, mod str wh cut. SH 5%:
ltgy-gy, pty-sbpty, sity, sft, sl cal.

Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, mod str wh cut. SH 5%:
ltgy-gy, pty-sbpty, sity, sft, sl cal.

7510

MW: 8.8 / VIS: 44

MW: 8.8 / VIS: 44

2500

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

0

8300

8350

8400

8450

7460 TVD

Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, mod str wh cut. SH 5%:
ltgy-gy, pfty-sbplty, sly, sft, sl cal.

Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, mod str wh cut. SH 5%:
ltgy-gy, pfty-sbplty, sly, sft, sl cal.

Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, mod str wh cut. SH 5%:
ltgy-gy, pfty-sbplty, sly, sft, sl cal.

Chalky Mrst 95%: dkgy-blk,
mod-abd intbd biocl, mod s
ltgy-gy, pfty-sbplty, sly, sft,

MD 8358 TVD 7487.75

Az 358.16° Inc 90.86°

MD 8443 VD 7486.65

Az 358.57° Inc 91.02°

7510

MW: 8.8 / VIS: 44

2500

TG, C1-C5

3

ROP (min/ft)

250

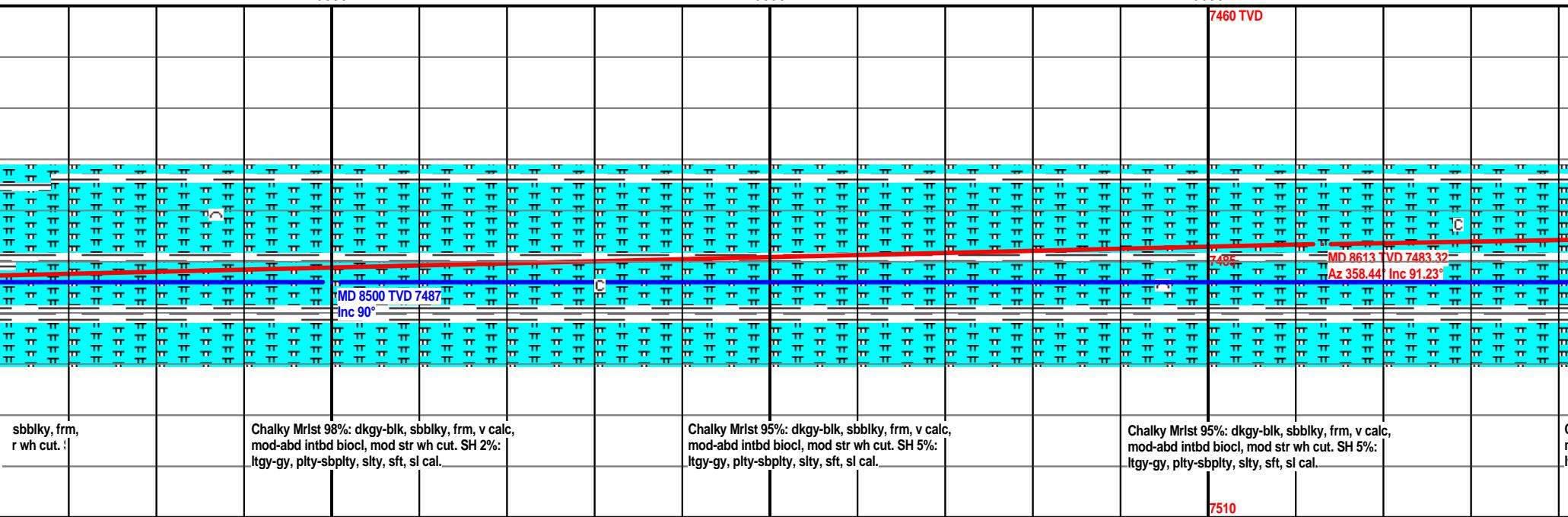
Gamma (API)

8500

8550

8600

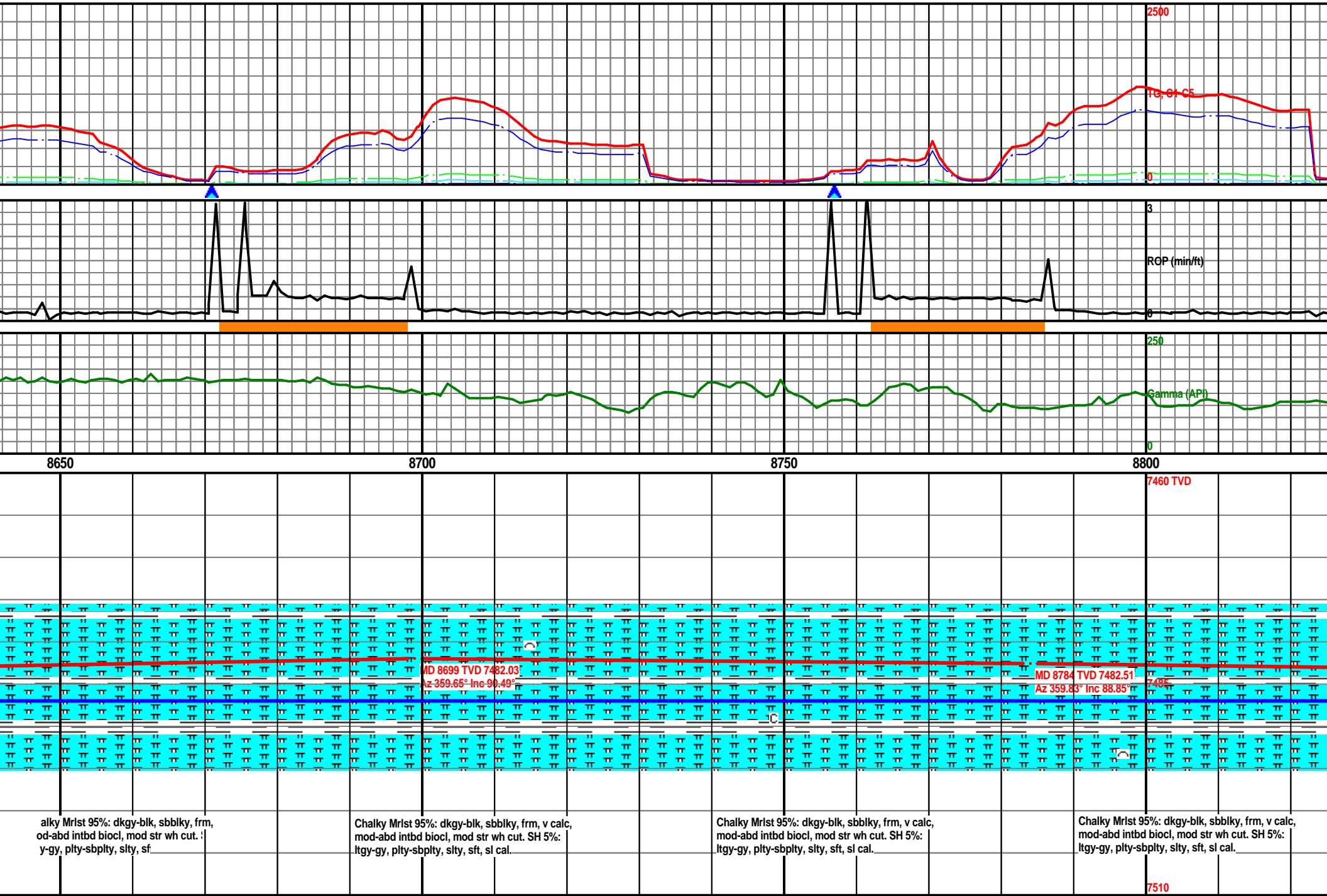
7460 TVD



MW: 8.8 / VIS: 44

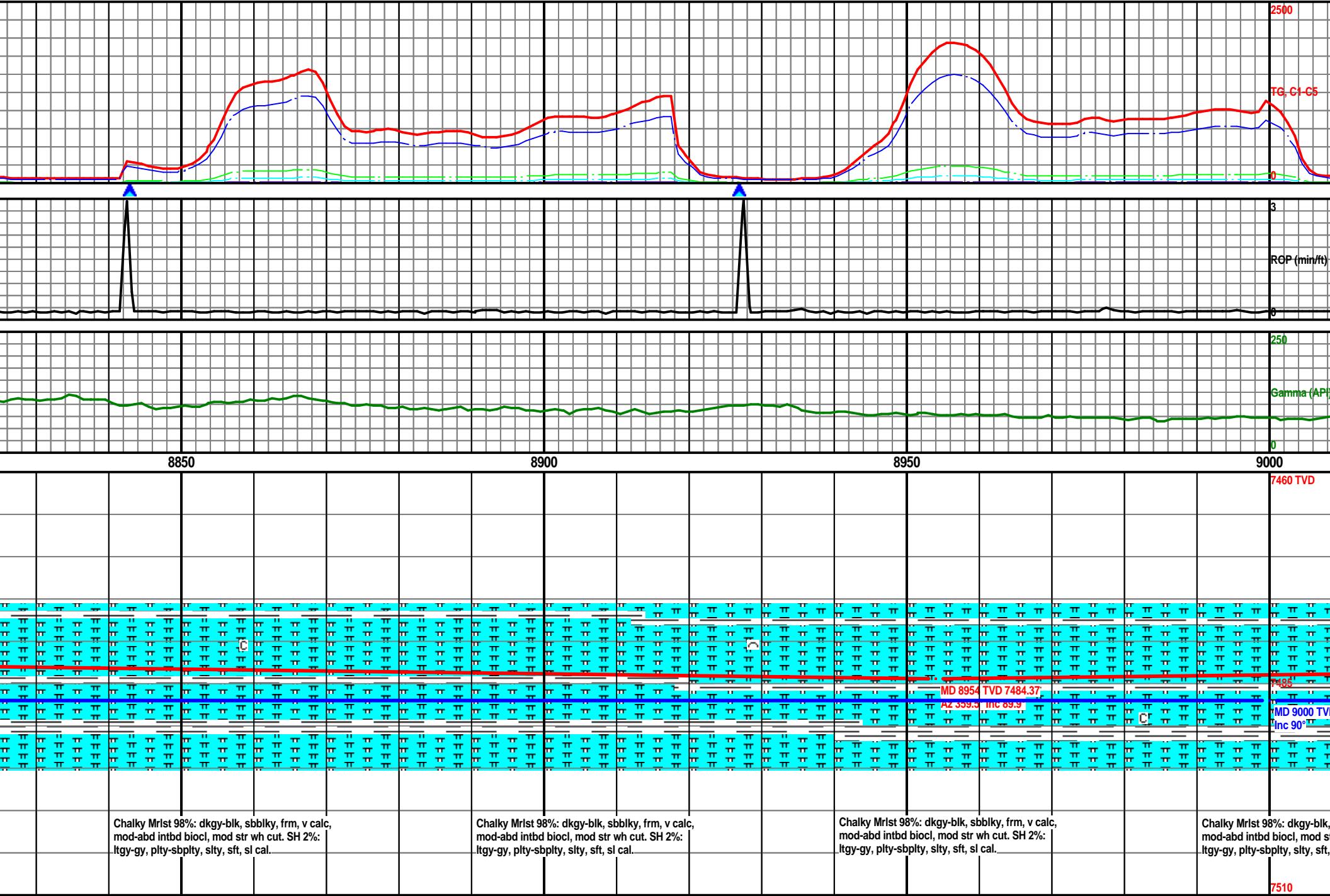
MW: 8.8 / VIS: 44

2500



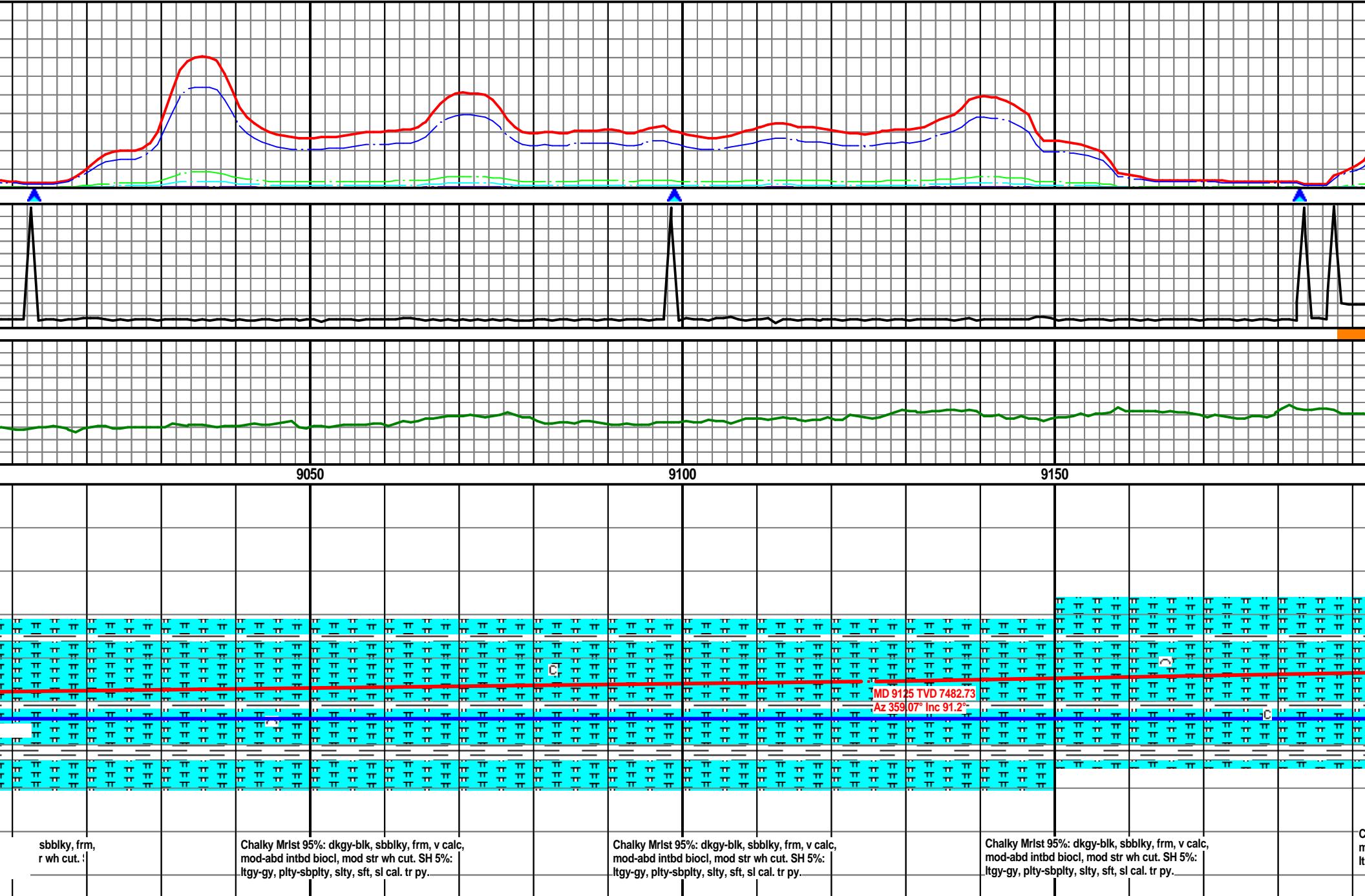
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MW: 8.8 / VIS: 44



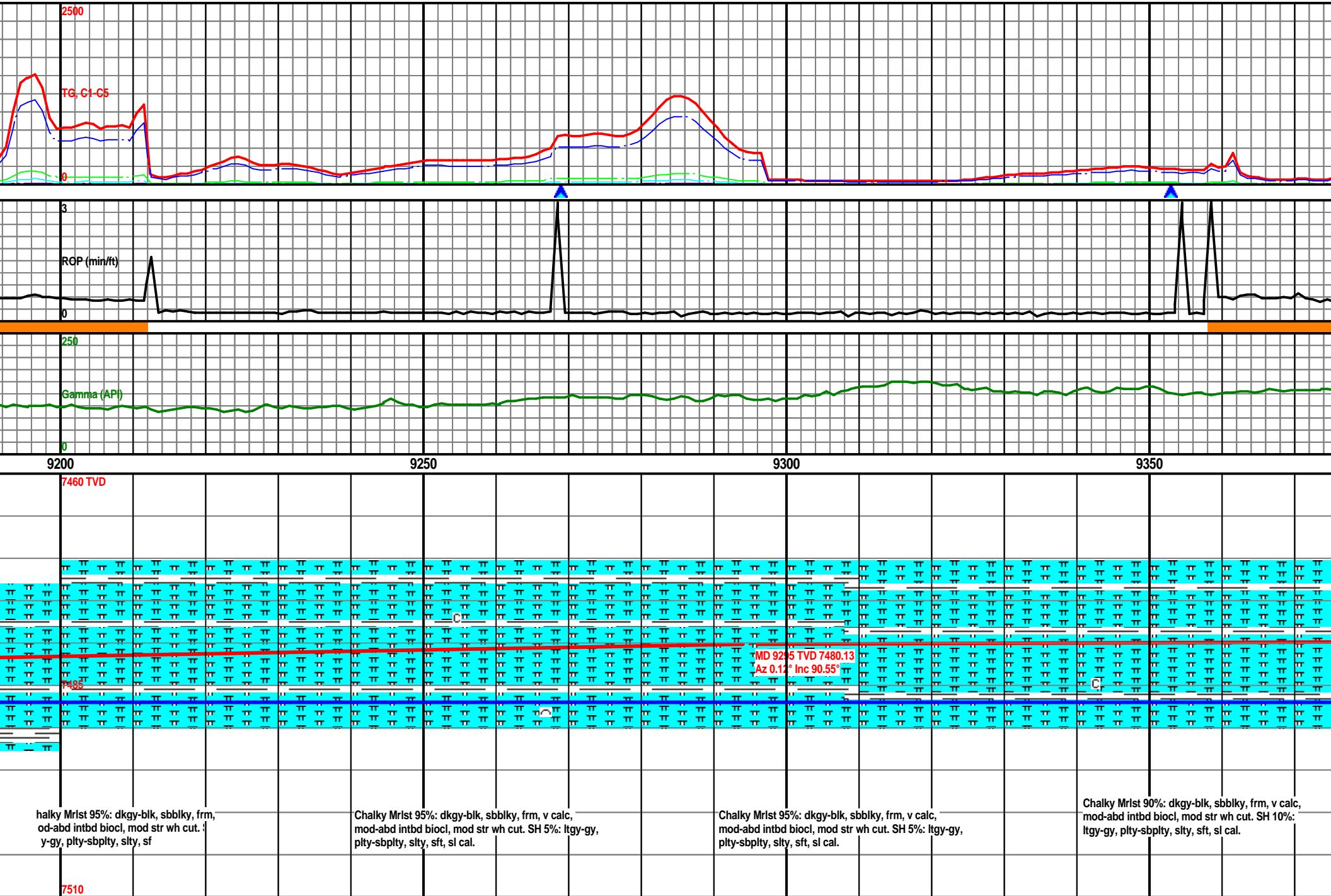
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MW: 8.8 / VIS: 44



MW: 8.7 / VIS: 45

MW: 8.7 / VIS: 45



MW: 8.7 / VIS: 45

MW: 8.7 / VIS: 45

2500

TG, C1-C5

3

ROP (min/ft)

250

0

9400

9450

9500

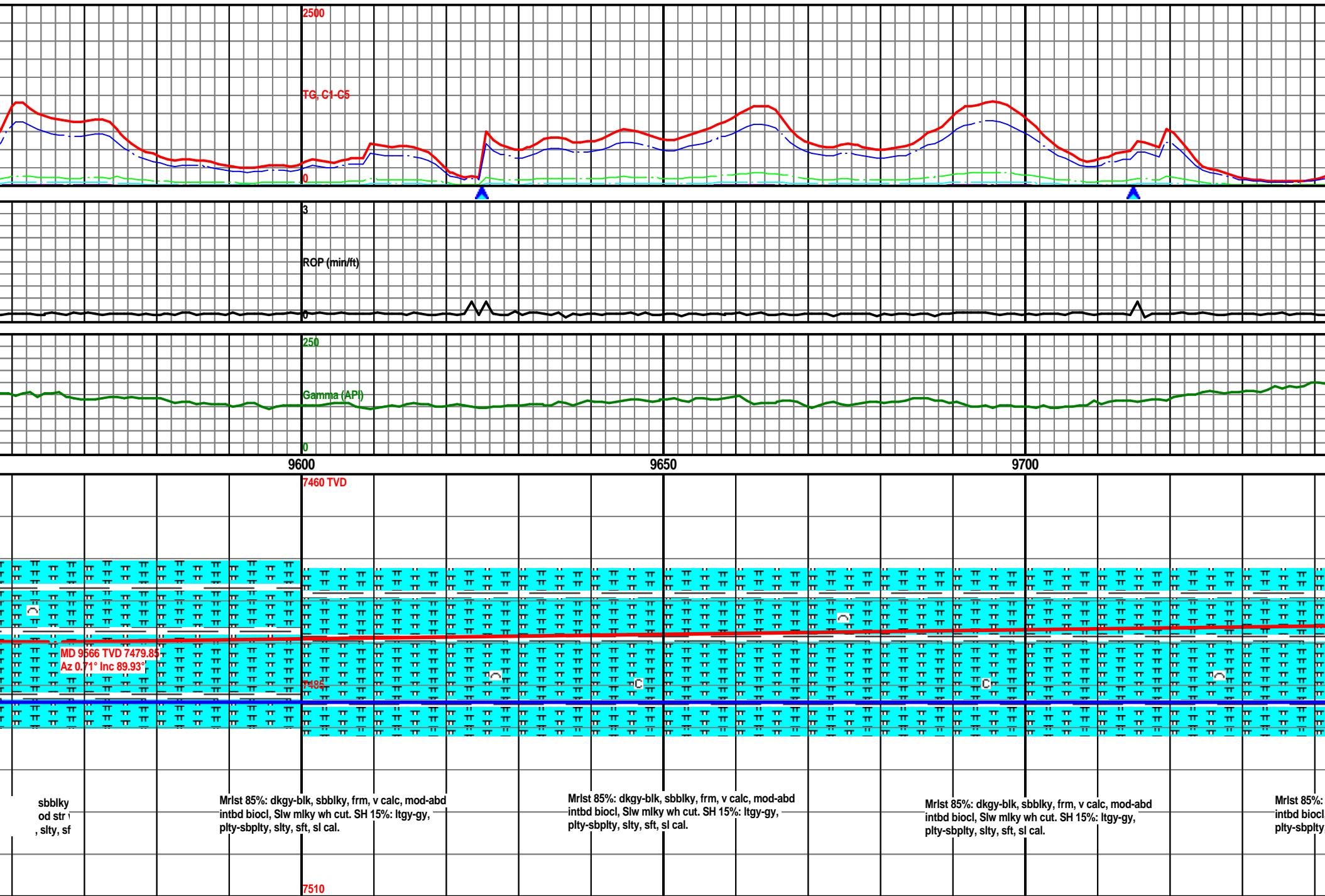
9550

7460 TVD

MD 9473 TVD 7479.62
Az 0.57° Inc 89.78°MD 9500 TVD 7487
Inc 90°Chalky Mrst 90%: dkgy-blk, sbblk, frm, v
calc, mod-abd intbd biocl, mod str wh cut. SH
10%: ltgy-gy, pty-sbpsty, sly, sft, sl cal.Chalky Mrst 90%: dkgy-blk, sbblk, frm, v
calc, mod-abd intbd biocl, mod str wh cut. SH
10%: ltgy-gy, pty-sbpsty, sly, sft, sl cal.Chalky Mrst 85%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, mod str wh cut. SH 15%:
ltgy-gy, pty-sbpsty, sly, sft, sl cal.Chalky Mrst 85%: dkgy-blk,
calc, mod-abd intbd biocl, m
SH 15%: ltgy-gy, pty-sbpsty,

7510

MW: 8.7 / VIS: 47



MW: 8.7 / VIS: 47

MW: 8.7 / VIS: 47

2500

TG, CI-C5

3

ROP (min/ft)

250

0

Gamma (API)

9750

9800

9850

9900

7460 TVD

MD 9753 VD 7477.81

Az 359.96 Inc 91.32°

MD 9746 TVD 7476.38

Az 0.6° Inc 90.49°

kgy-blk, sbbly, frm, v calc, m
Slw milky wh cut. SH 15%: l
sity, sf

Mrlst 85%: dkgy-blk, sbbly, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 15%: ltgy-gy,
plty-sbplt, sity, sft, sl cal.

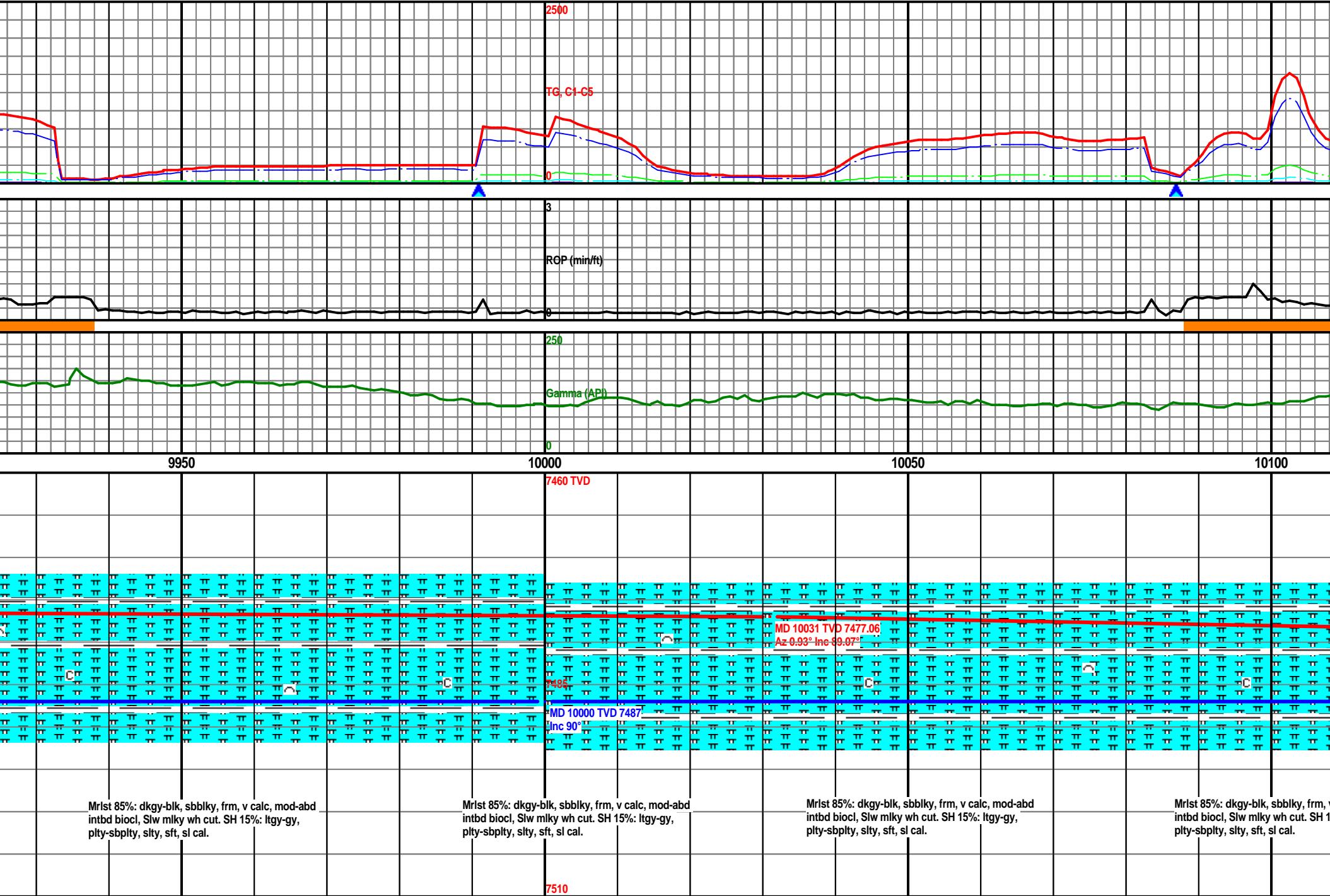
Mrlst 85%: dkgy-blk, sbbly, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 15%: ltgy-gy,
plty-sbplt, sity, sft, sl cal.

Mrlst 85%: dkgy-blk, sbbly, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 15%: ltgy-gy,
plty-sbplt, sity, sft, sl cal.

7510

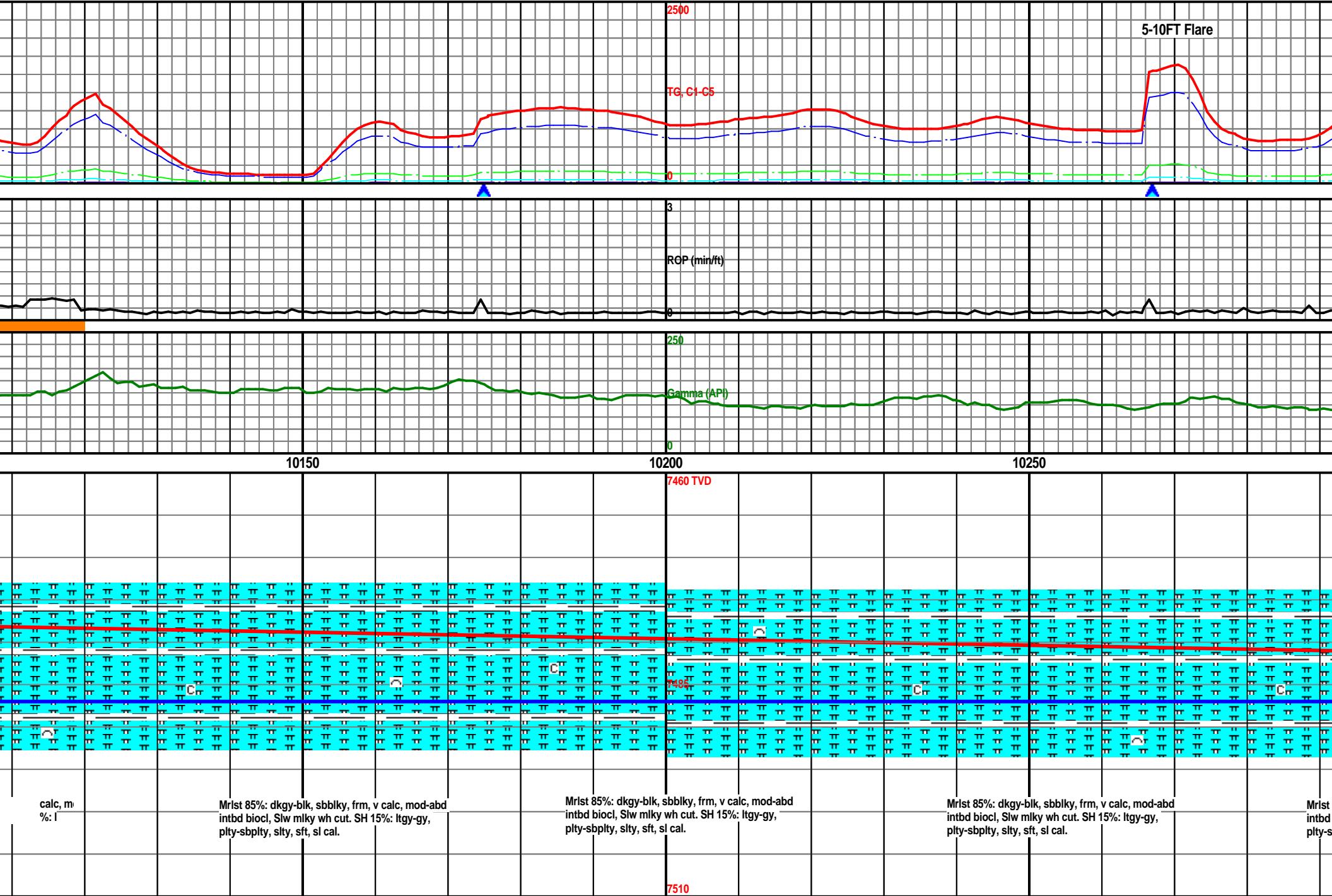
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MW: 8.7 / VIS: 45



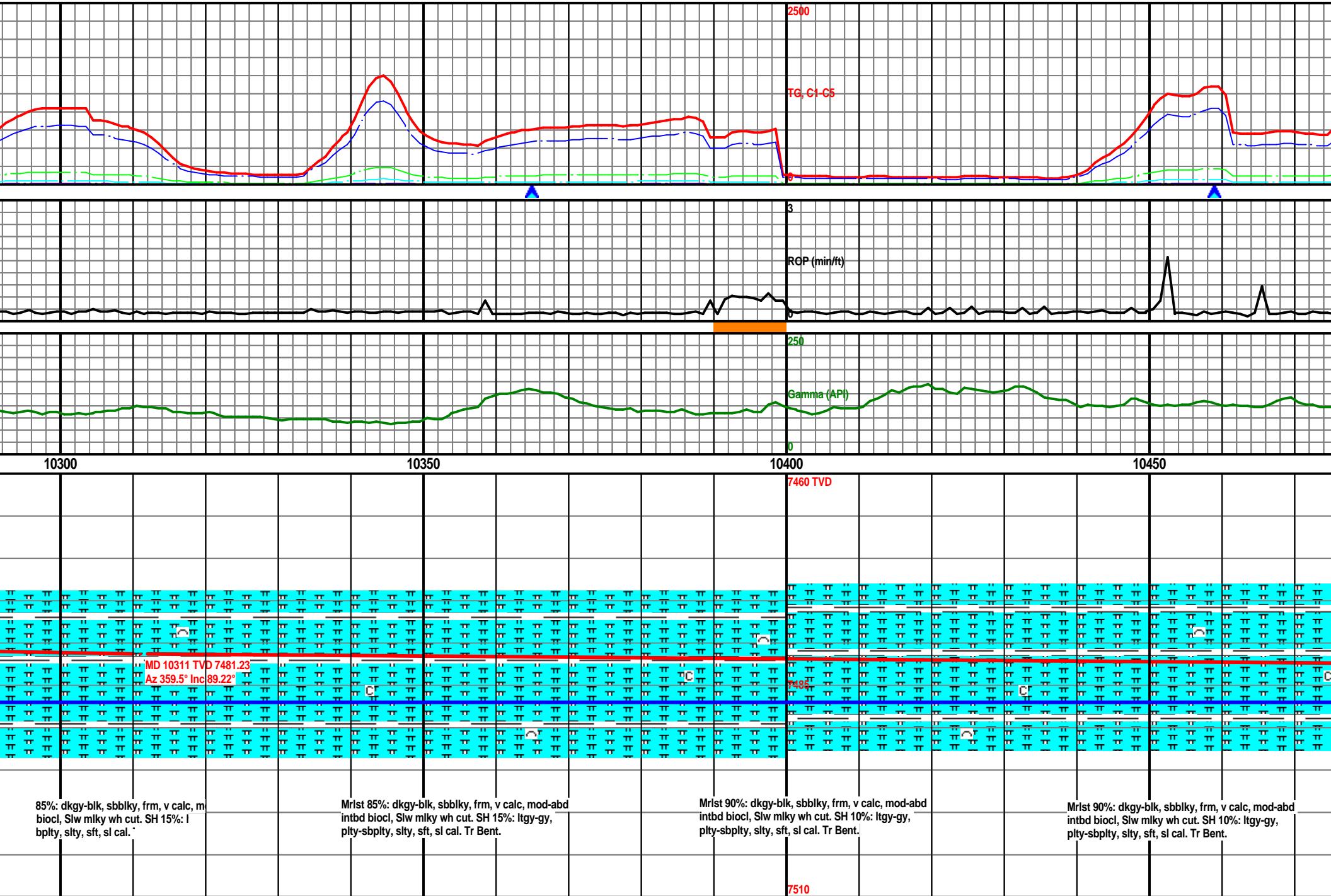
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MW: 8.7 / VIS: 45



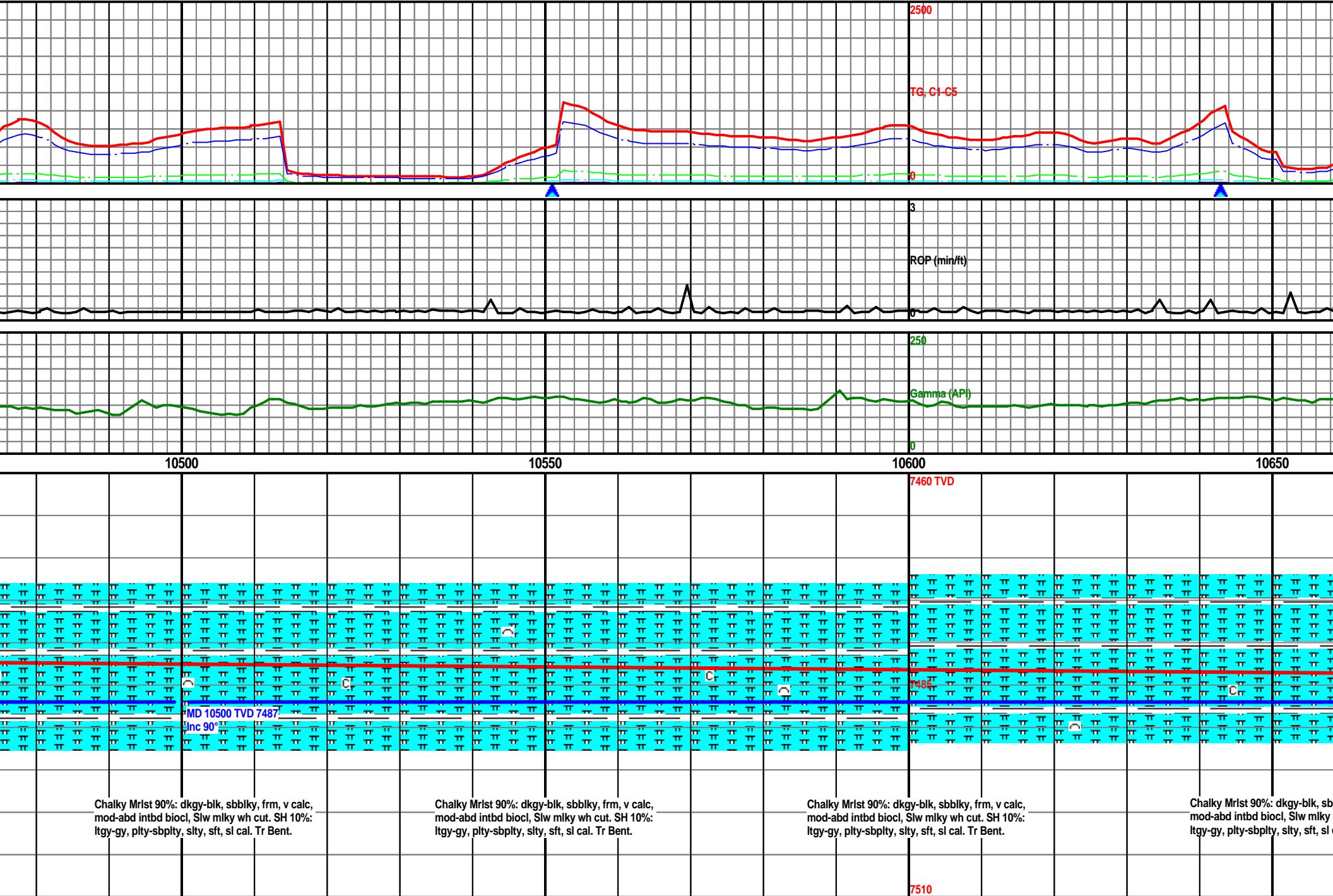
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MW: 8.7 / VIS: 48

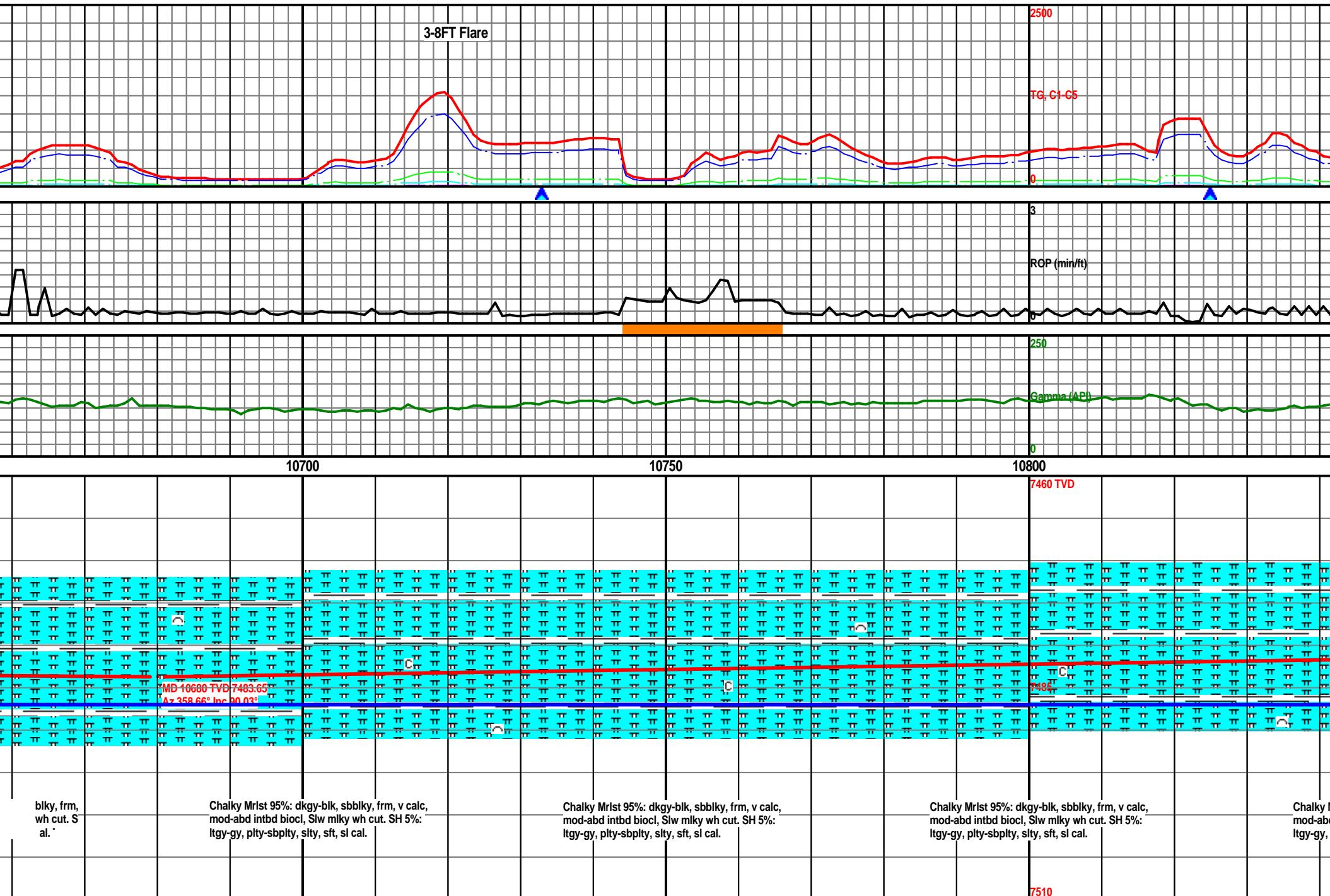


MW: 8.8 / VIS: 47

MW: 8.8 / VIS: 47



MW: 8.8 / VIS: 47



MW: 8.8 / VIS: 47

MW: 8.8 / VIS: 47

2500

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

0

10850

10900

10950

11000

7460 TVD

r1st 95%: dkgy-blk, sbblk, frm,
intbd biocl, Slw milky wh cut.
Itgy-sbplty, sly, sft, sl cal.

Mrlst 90%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 10%: Itgy-gy,
plty-sbplty, sly, sft, sl cal.

Mrlst 90%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 10%: Itgy-gy,
plty-sbplty, sly, sft, sl cal.

Mrlst 90%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 10%: Itgy-gy,
plty-sbplty, sly, sft, sl cal.

7510

7490

MD 11000 TVD 7487

Inc 90°

MW: 8.8 / VIS: 47

MW: 8.8 / VIS: 47

2500

TG_C1-C5

3

ROP (min/ft)

250

Gamma (API)

0

11050

11100

11150

11200

7460 TVD

Mrst 90%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 10%: ltgy-gy,
plty-sbplty, sly, sft, sl cal.

Mrst 90%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 10%: ltgy-gy,
plty-sbplty, sly, sft, sl cal.

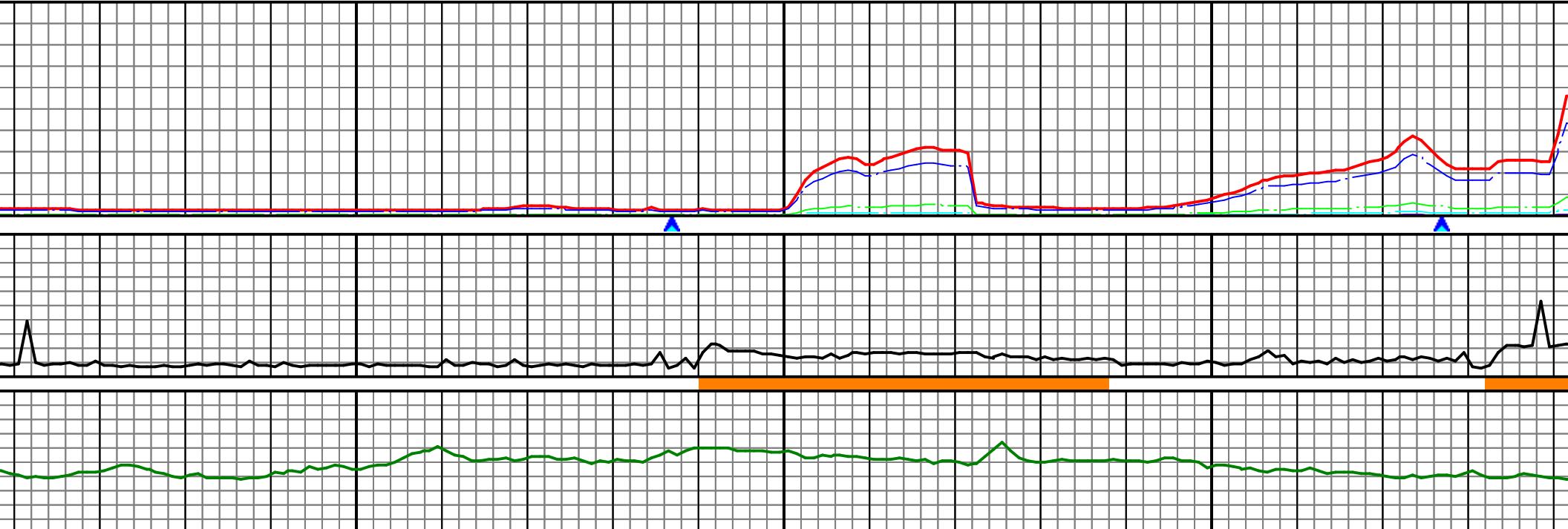
Mrst 90%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 10%: ltgy-gy,
plty-sbplty, sly, sft, sl cal.

Mrst 90%: dkgy-blk, sbblk, frm,
intbd biocl, Slw milky wh cut. SH
plty-sbplty, sly, sft, sl cal.

7510

MW: 8.8 / VIS: 47

MW: 8.8 / VIS: 47

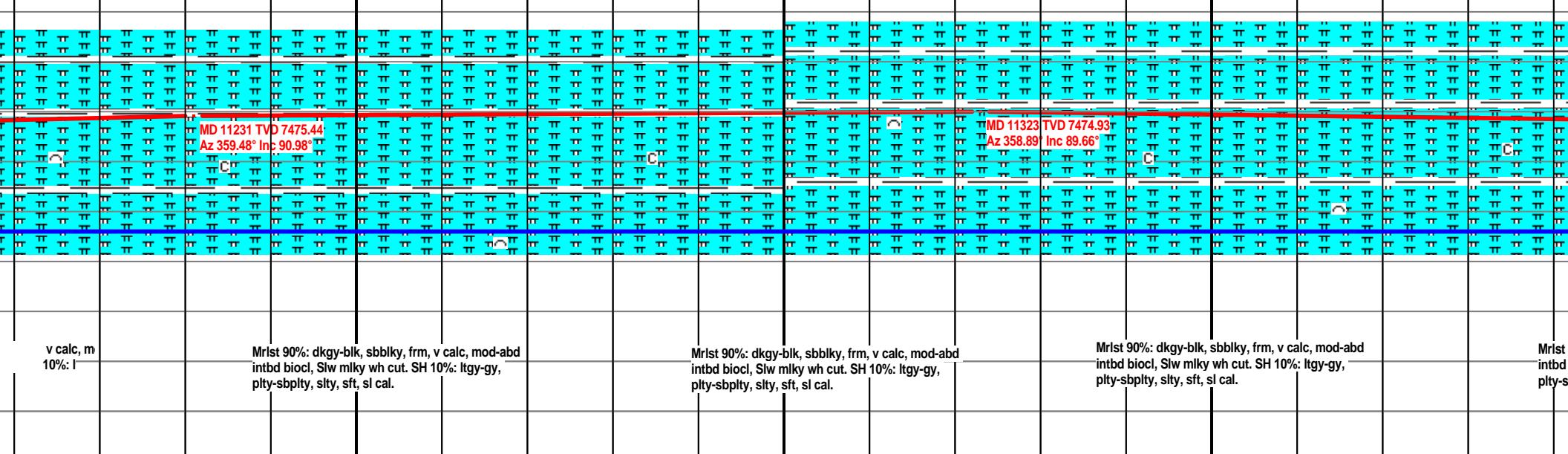


11250

11300

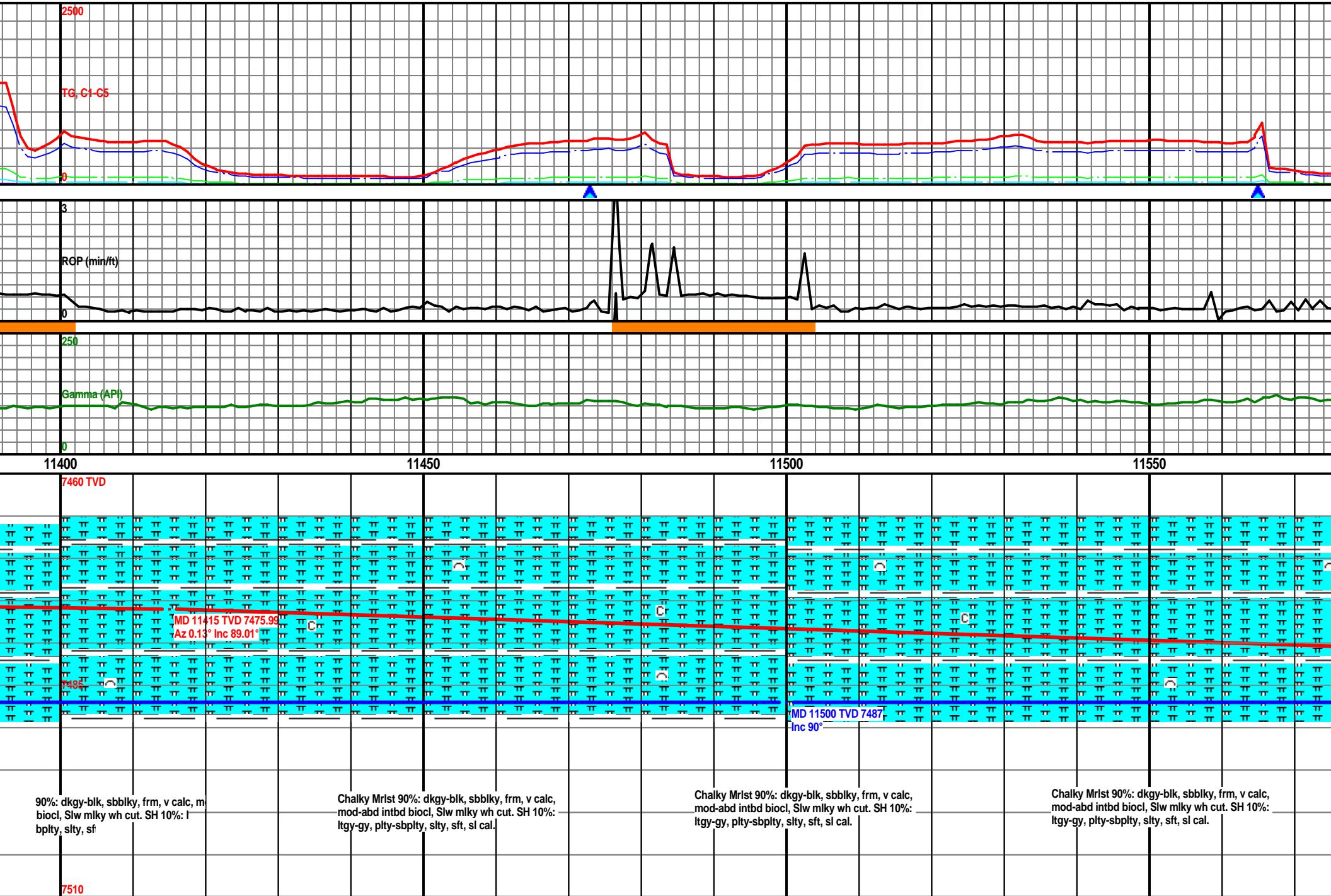
11350

03/09/14 4:00am Depth @ 11292'MD



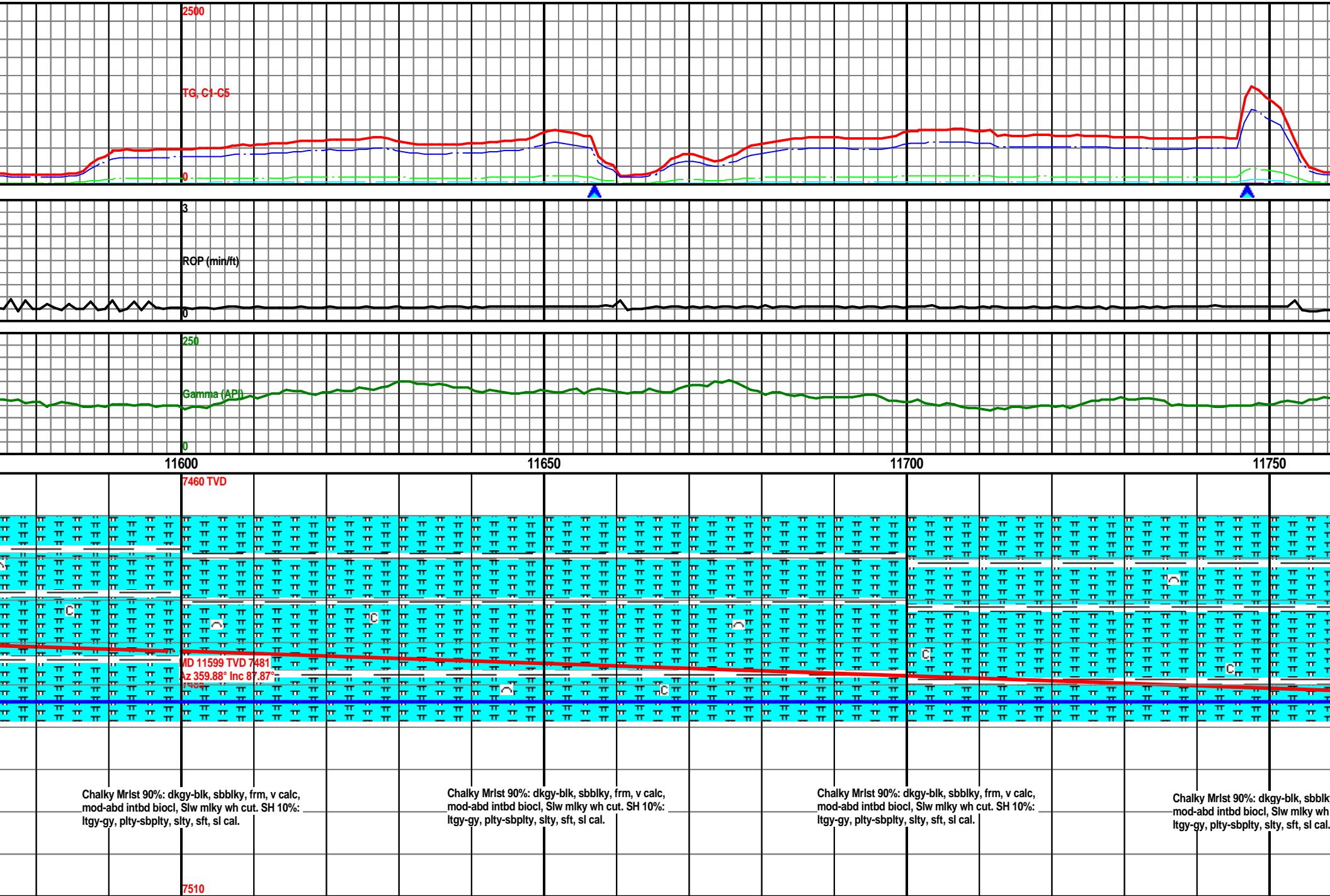
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MW: 8.8 / VIS: 48



MW: 8.8 / VIS: 48

MW: 8.8 / VIS: 48



MW: 8.8 / VIS: 50

2500

TG, C1-C5

0

3

ROP (min/ft)

250

Gamma (API)

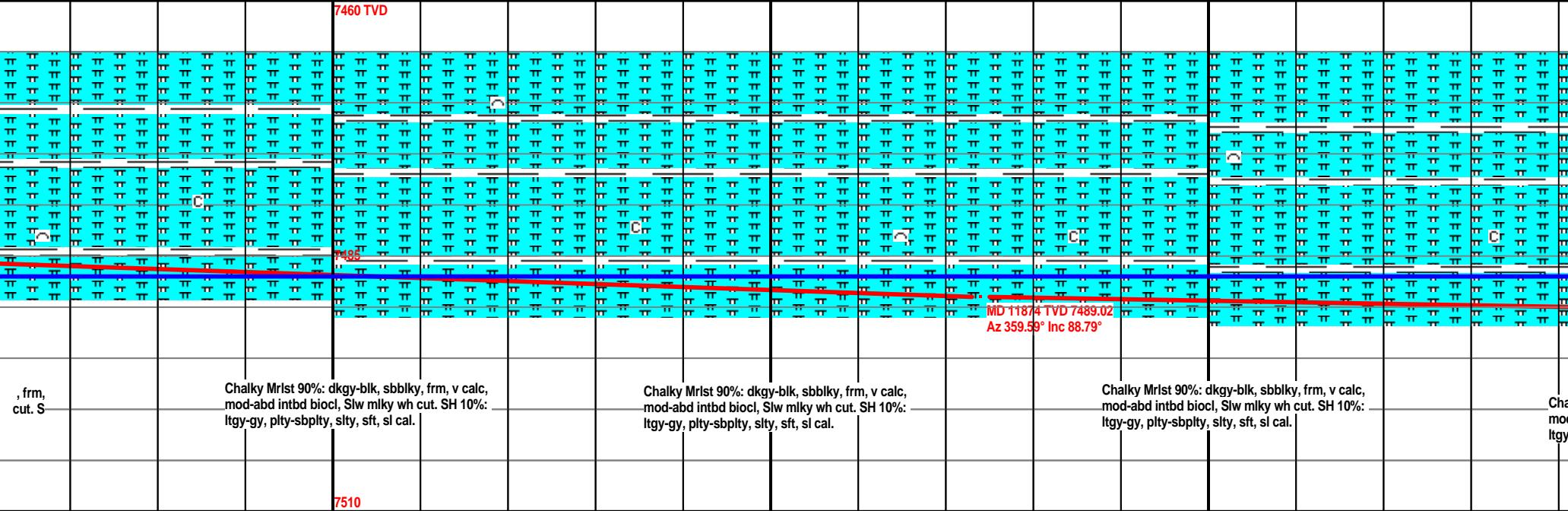
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11800

7460 TVD

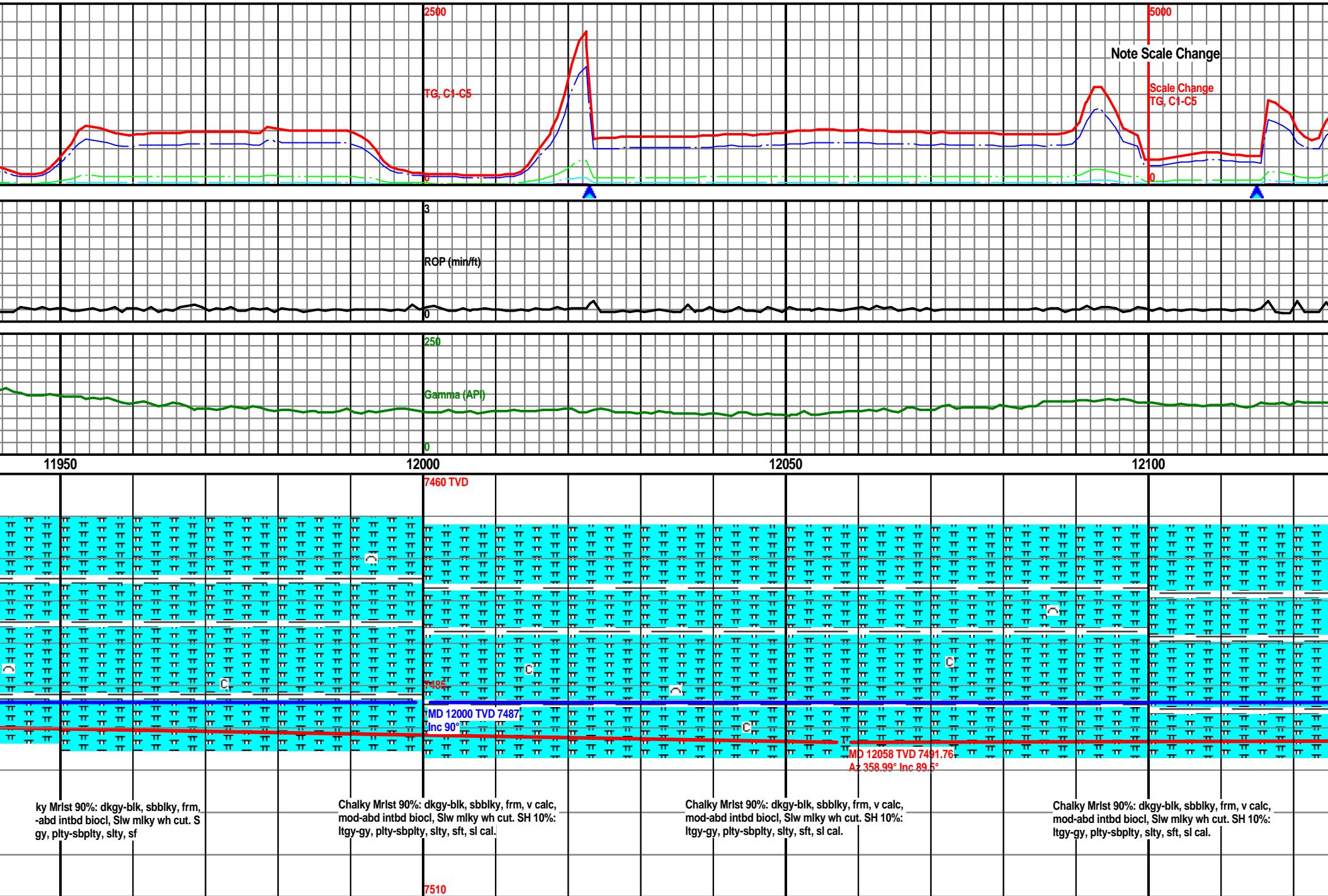
11850

11900



MW: 8.8 / VIS: 50

MW: 8.8 / VIS: 51



MW: 8.8 / VIS: 50

MW: 8.8 / VIS: 50

5-10FT Flare

5-10FT Flare

5000

TG, C1-C5

3

ROP (min/ft)

0

250

Gamma (API)

0

12150

12200

12250

12300

7460 TVD

7405

7510

Chalky Mrst 90%: dkgy-blk, sbbky, frm, v calc,
mod-abd intbd biocl, slw milky wh cut. SH 10%:
ltgy-gy, pty-sbpsty, sly, sft, sl cal.

Chalky Mrst 90%: dkgy-blk, sbbky, frm, v calc,
mod-abd intbd biocl, slw milky wh cut. SH 10%:
ltgy-gy, pty-sbpsty, sly, sft, sl cal.

Chalky Mrst 90%: dkgy-blk, sbbky, frm, v calc,
mod-abd intbd biocl, slw milky wh cut. SH 10%:
ltgy-gy, pty-sbpsty, sly, sft, sl cal.

Chalky Mrst 90%: dkgy-blk, sbbky, frm, v calc,
mod-abd intbd biocl, slw milky wh cut. SH 10%:
ltgy-gy, pty-sbpsty, sly, sft, sl cal.

MW: 8.8 / VIS: 50

MW: 8.8 / VIS: 50

5-10FT Flare

5000

TG, C1-C5

0

3

ROP (m/ft)

250

Gamma (API)

0

12350

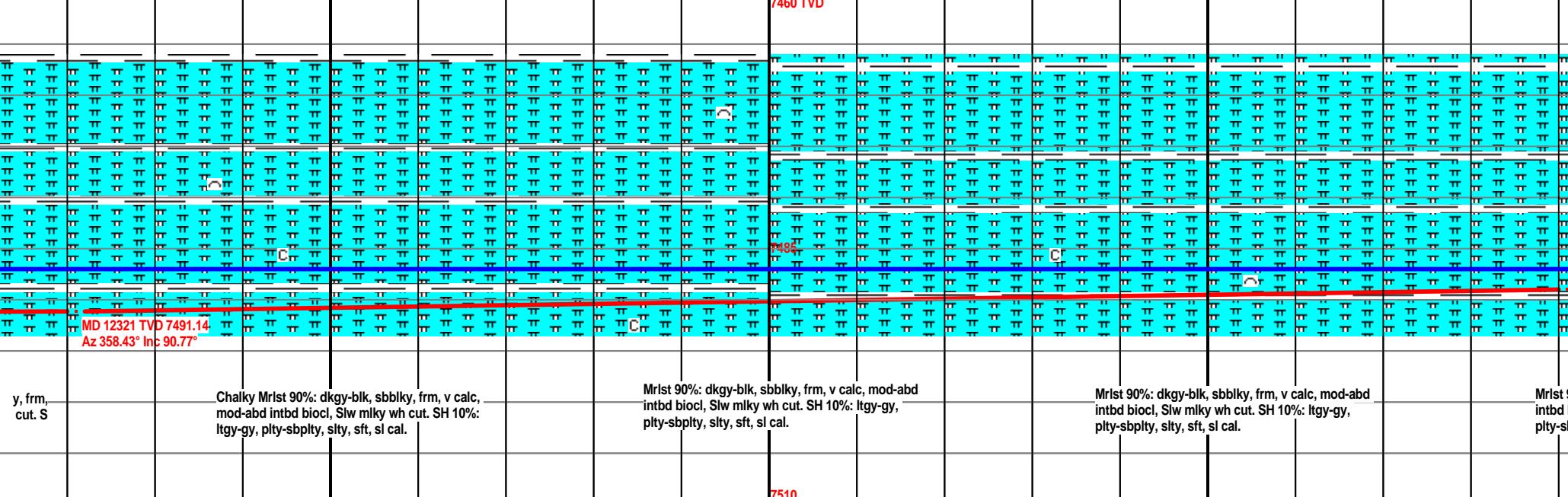
12400

12450

7460 TVD

7485

7510



MW: 8.8 / VIS: 50

MW: 8.8 / VIS: 50

5-10FT Flare

5000

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

0

12500

12550

12600

12650

7460 TVD

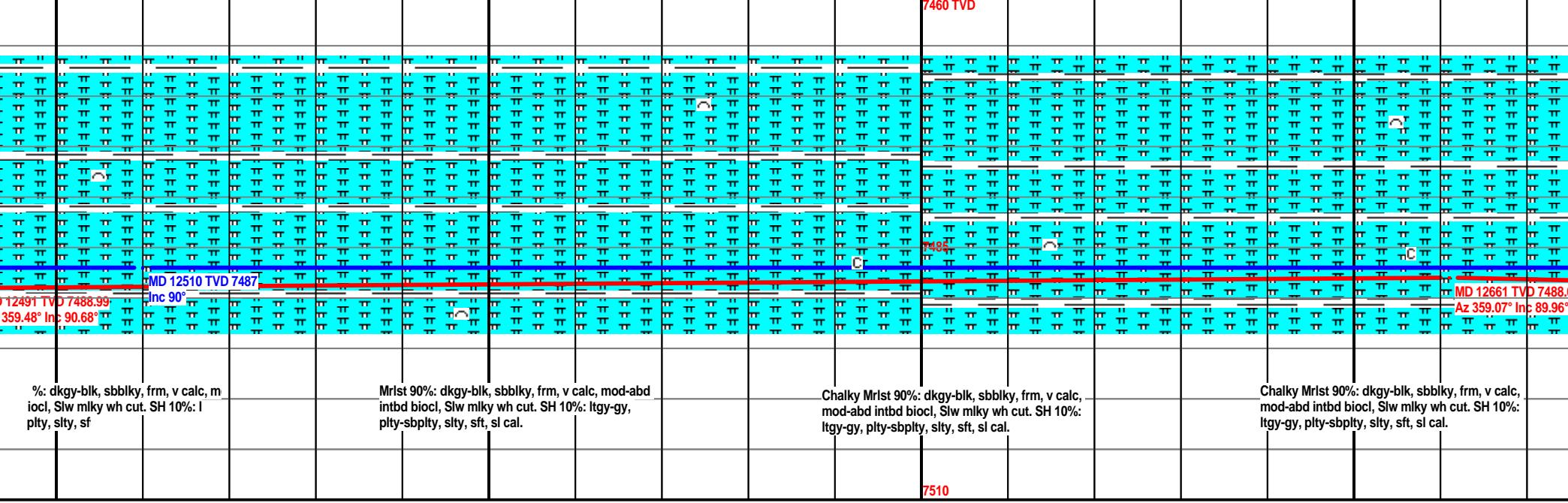
%: dkgy-blk, sbblk, frm, v calc, m
iocl, Slw milky wh cut. SH 10%: i
pty, sly, sf

Mrlst 90%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 10%: ltgy-gy,
pty-sbpty, sly, sf, sl cal.

Chalky Mrlst 90%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 10%:
ltgy-gy, pty-sbpty, sly, sf, sl cal.

Chalky Mrlst 90%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 10%:
ltgy-gy, pty-sbpty, sly, sf, sl cal.

7510



MW: 8.8 / VIS: 50

MW: 8.8 / VIS: 48

5-10FT Flare

5000

TG, C1-C5

0

3

ROP (min/ft)

250

Gamma (API)

0

12700

12750

12800

12850

7475 TVD

Chalky Mrst 90%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 10%:
ltgy-gy, pfty-spbly, sly, sft, sl cal.

Chalky Mrst 90%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 10%:
ltgy-gy, pfty-spbly, sly, sft, sl cal.

Chalky Mrst 90%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 10%:
ltgy-gy, pfty-spbly, sly, sft, sl cal.

Chalky Mrst 90%: dkgy-blk,
mod-abd intbd biocl, Slw mi
ltgy-gy, pfty-spbly, sly, sft, sl

7525

MW: 8.8 / VIS: 48

5000

TG, C1-C5

ROP (min/ft)

250

gamma (API)

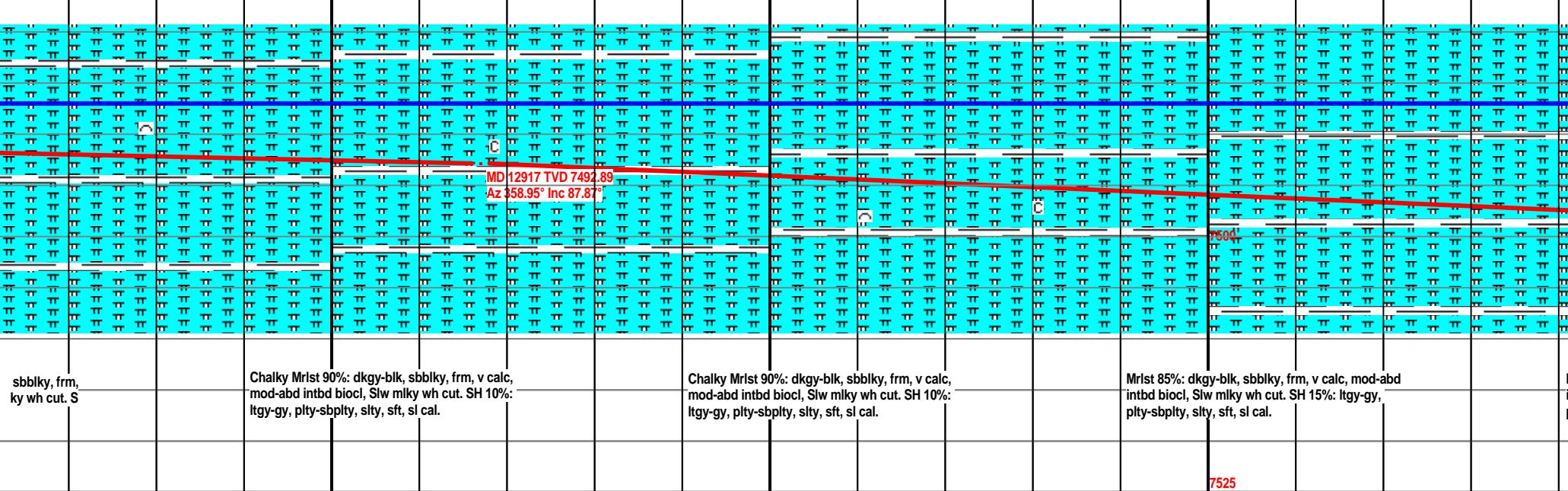
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12900

12950

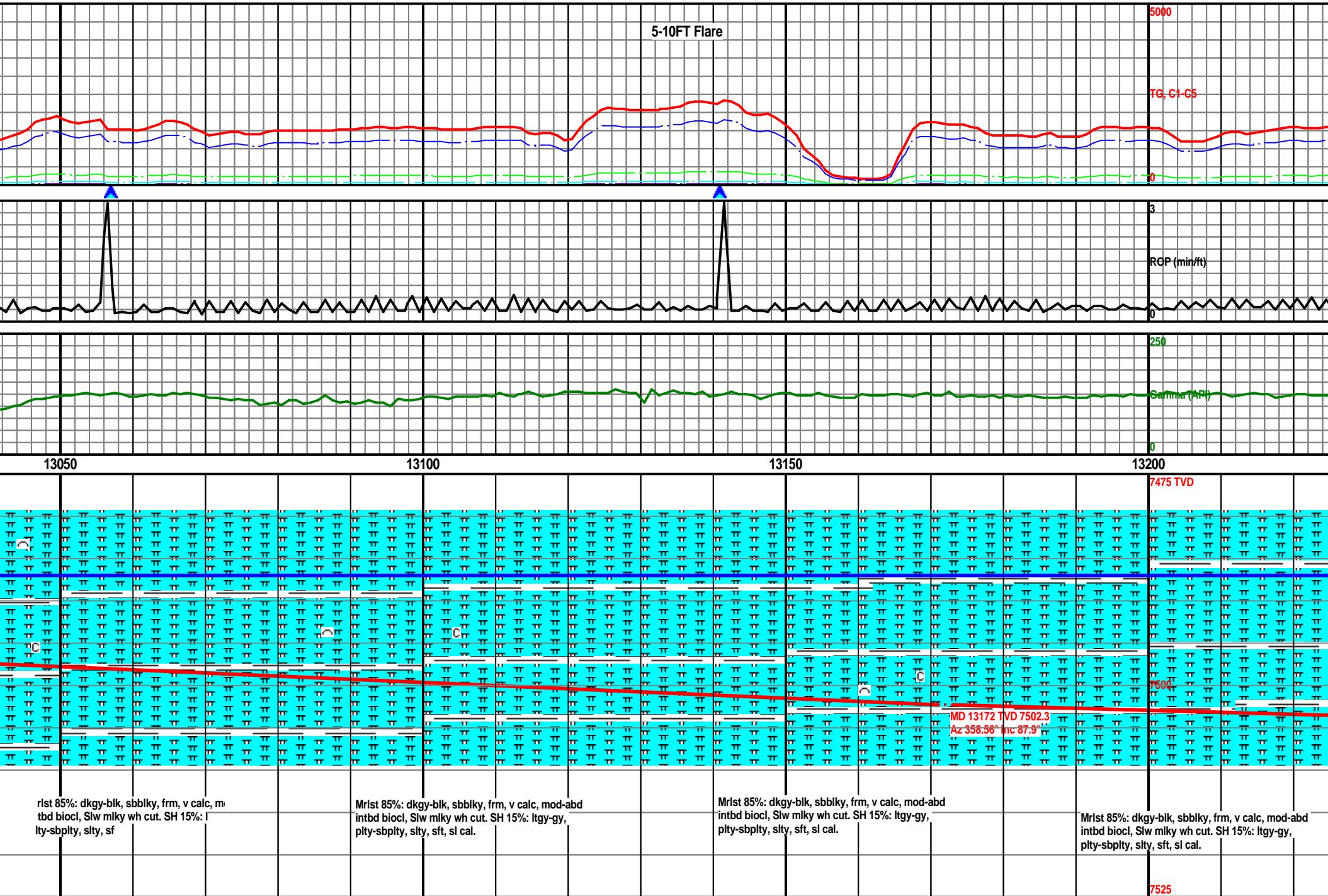
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7475 TVD



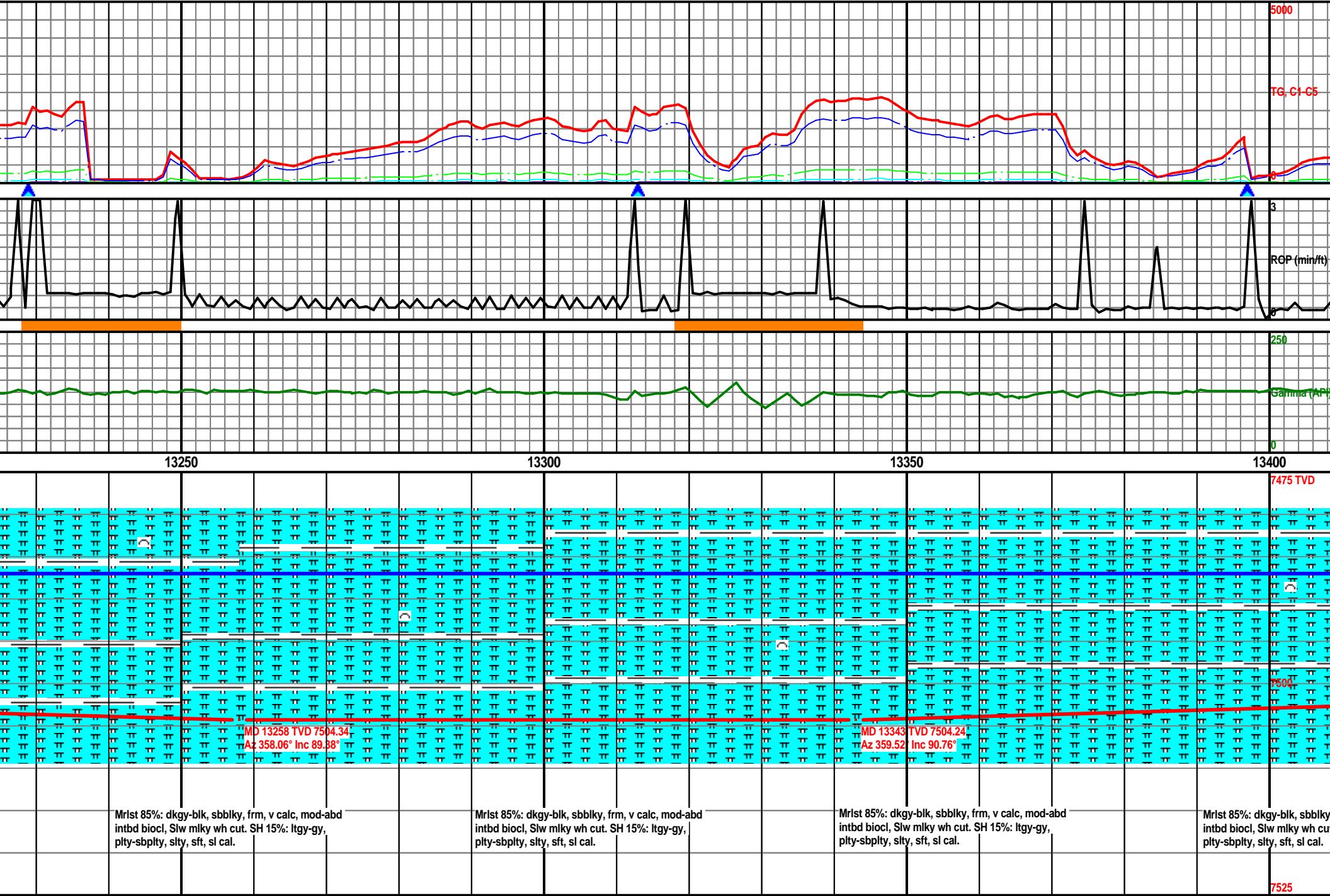
MW: 8.8 / VIS: 48

MW: 8.8 / VIS: 48



MW: 8.8 / VIS: 47

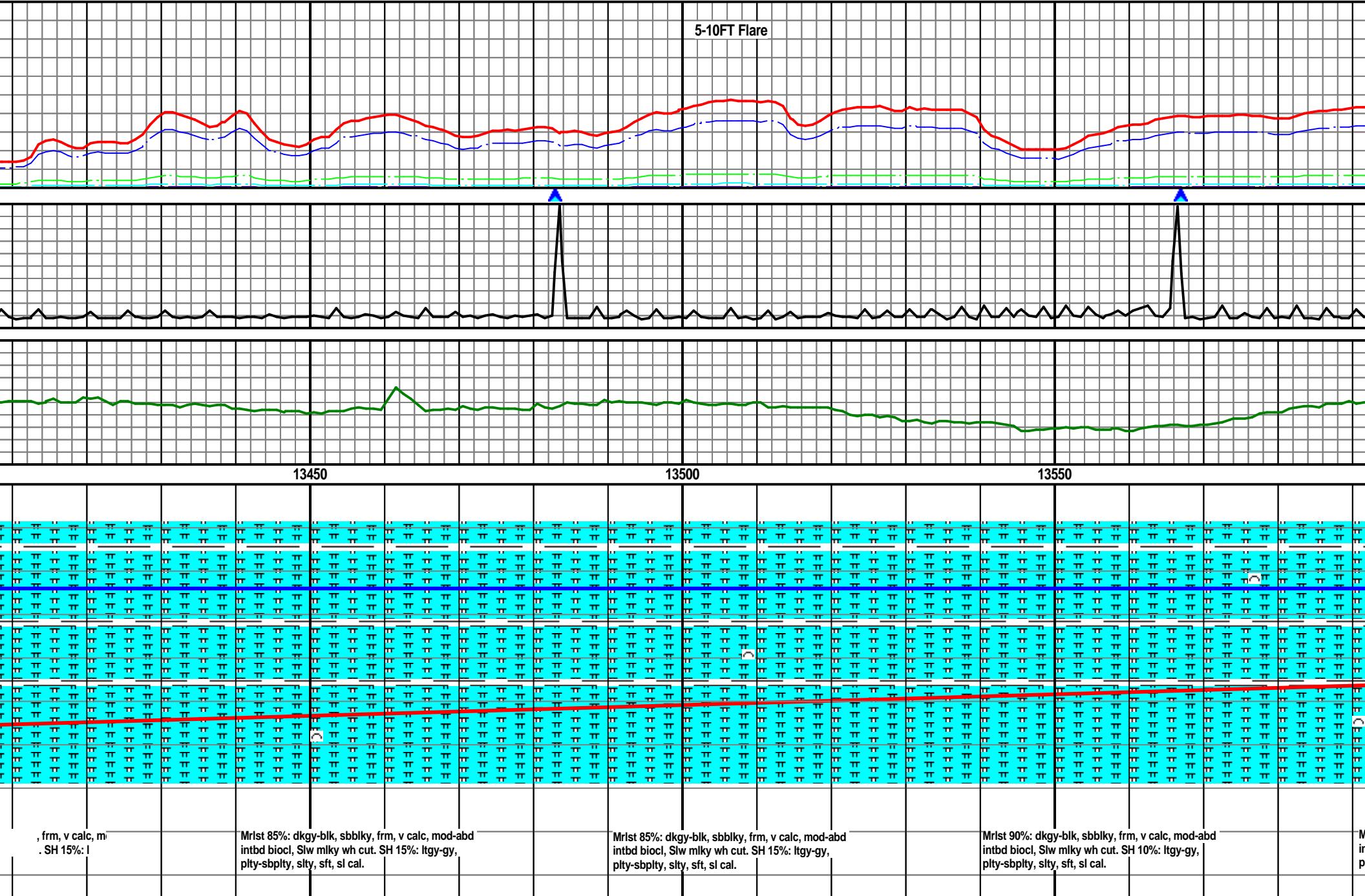
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MW: 8.8 / VIS: 47

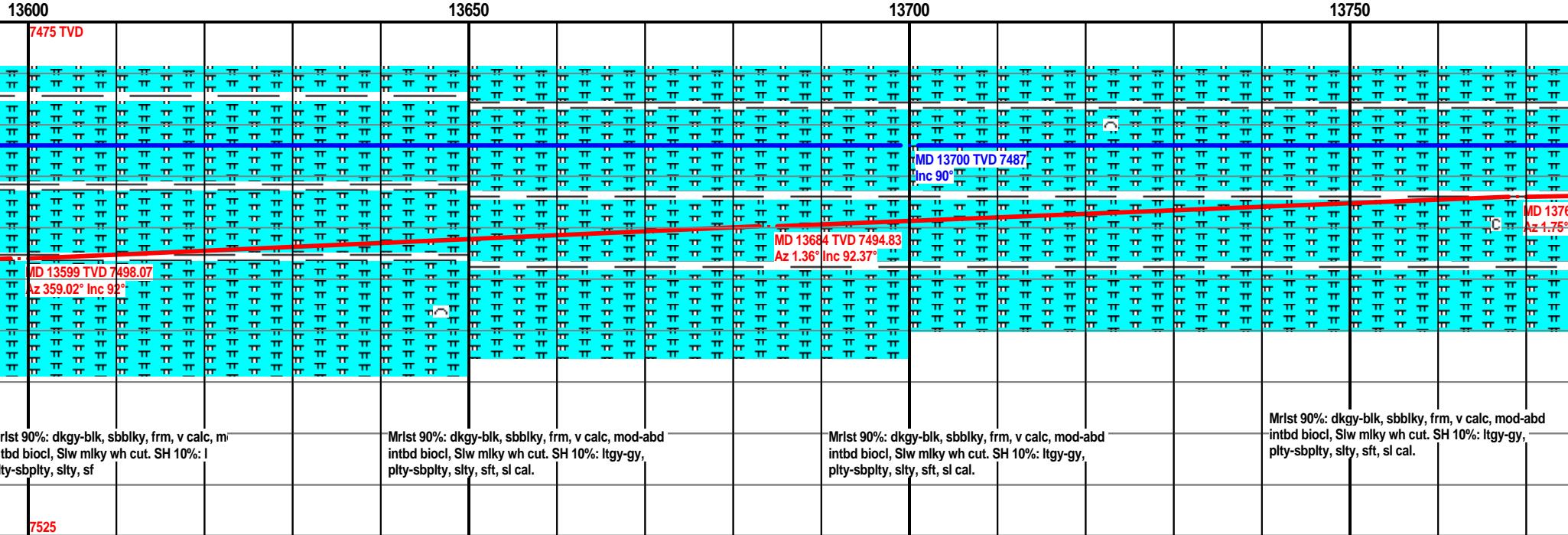
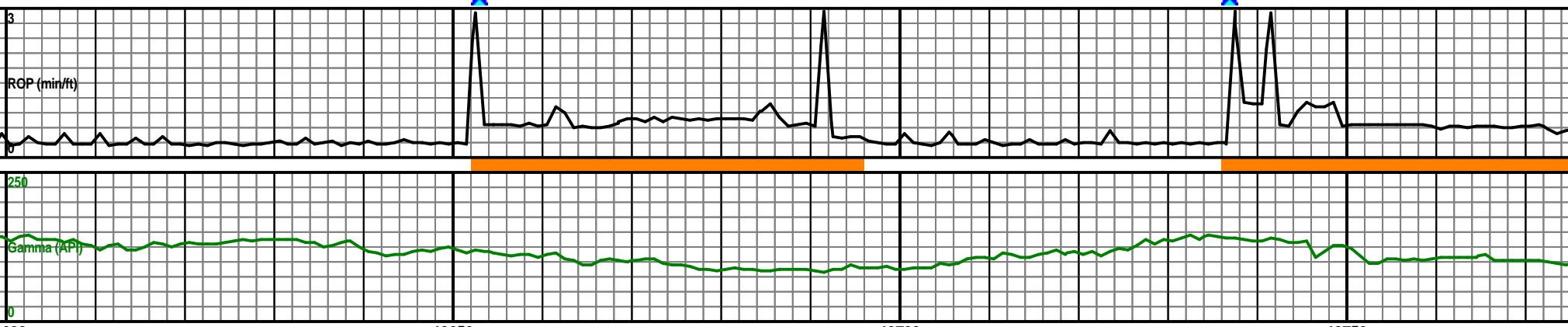
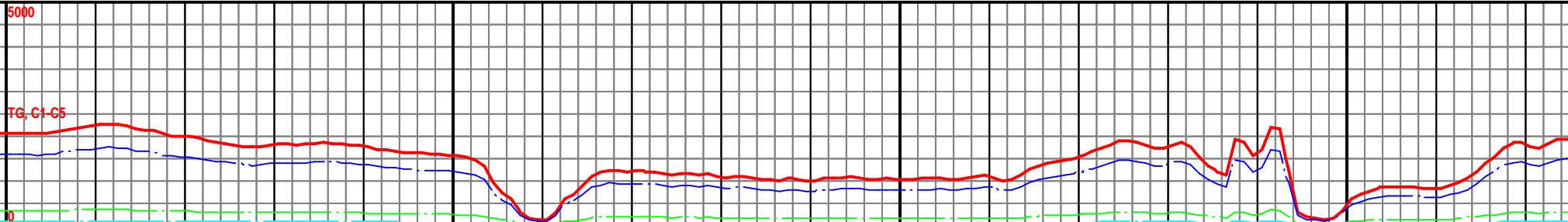
MW: 8.8 / VIS: 48

5-10FT Flare



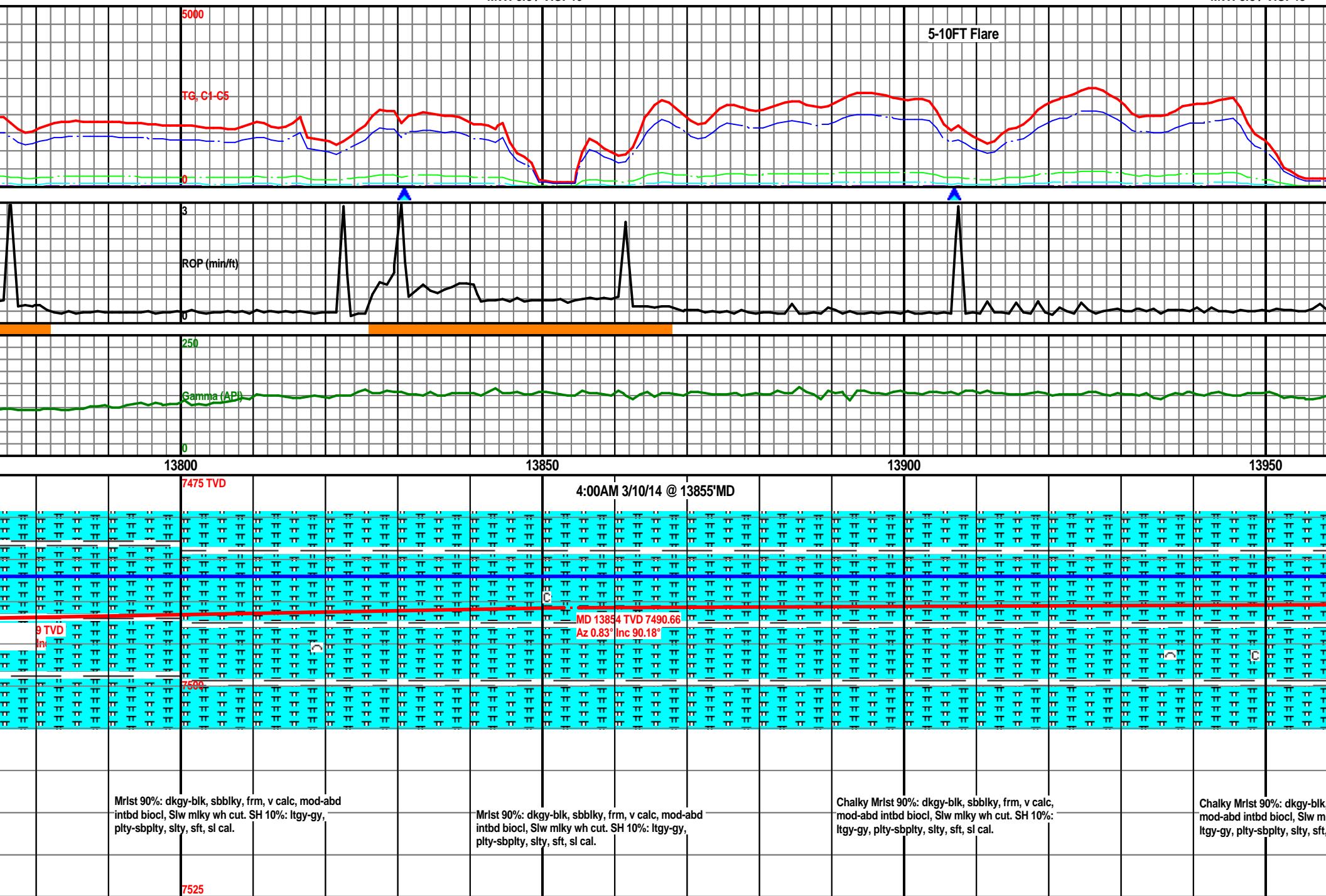
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MW: 8.8 / VIS: 46



MW: 8.8 / VIS: 46

MW: 8.8 / VIS: 48



MW: 8.8 / VIS: 48

5000

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

14000

14050

14100

7475 TVD

MD 14025 TVD 7490.08
Az 0.63° Inc 90.21°

MD 14110 TVD 7490.52
Az 0.51° Inc 89.19°

sbblky, frm,
ky wh cut. S

Chalky Mrst 90%: dkgy-blk, sbblky, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 10%:
ltgy-gy, plty-sbplty, slyt, sft, sl cal.

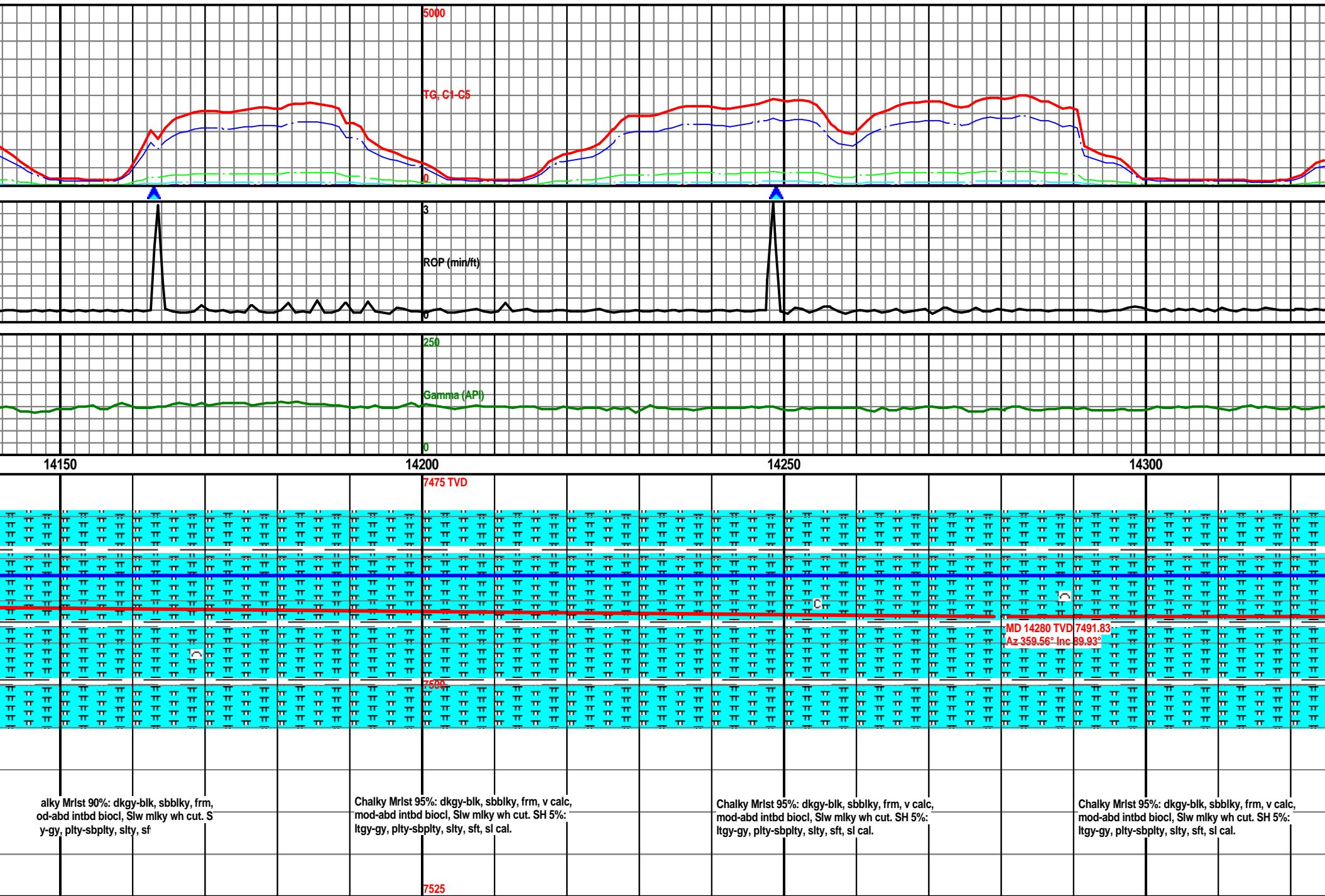
Chalky Mrst 90%: dkgy-blk, sbblky, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 10%:
ltgy-gy, plty-sbplty, slyt, sft, sl cal.

Chalky Mrst 90%: dkgy-blk, sbblky, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 10%:
ltgy-gy, plty-sbplty, slyt, sft, sl cal.

7525

MW: 8.8 / VIS: 48

MW: 8.8 / VIS: 48



MW: 8.8 / VIS: 46

MW: 8.8 / VIS: 47

5000

TG, C1-C5

3

ROP (min/ft)

250

Gamma (API)

0

14350

14400

14450

14500

7475 TVD

MD 14500 TVD
inc 90°

Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 5%:
ltgy-gy, plty-sbplty, sity, sft, sl cal.

Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 5%:
ltgy-gy, plty-sbplty, sity, sft, sl cal.

Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 5%:
ltgy-gy, plty-sbplty, sity, sft, sl cal.

Chalky Mrst 95%: dkgy-blk,
mod-abd intbd biocl, Slw m
ltgy-gy, plty-sbplty, sity, sft, sl cal.

7525

MW: 8.8 / VIS: 47

MW: 8.8 / VIS: 47

5000

TG, C1-C5

0

3

ROP (min/ft)

250

Gamma (API)

0

14550

14600

14650

7475 TVD

MD 14536 TVD 7491.5
Az 358.31° Inc 90.06°

sbbly, frm,
ky wh cut.

Chalky Mrst 95%: dkgy-blk, sbbly, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 5%:
ltgy-gy, plty-sbplty, slyt, sft, sl cal.

Chalky Mrst 95%: dkgy-blk, sbbly, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 5%:
ltgy-gy, plty-sbplty, slyt, sft, sl cal.

Chalky Mrst 95%: dkgy-blk, sbbly, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 5%:
ltgy-gy, plty-sbplty, slyt, sft, sl cal.

7525

MW: 8.8 / VIS: 48

MW: 8.8 / VIS: 48

5000

5-10FT Flare

TG, C1-C5

0

3

ROP (min/ft)

250

Gamma (API)

0

14700

14750

14800

14850

7475 TVD

alky Mrst 95%: dkgy-blk, sbblk, frm,
od-abd intbd biocl, slw milky wh cut.
y-gy, pty-sbplty, sly, sf

Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, slw milky wh cut. SH 5%:
ltgy-gy, pty-sbplty, sly, sf, sl cal.

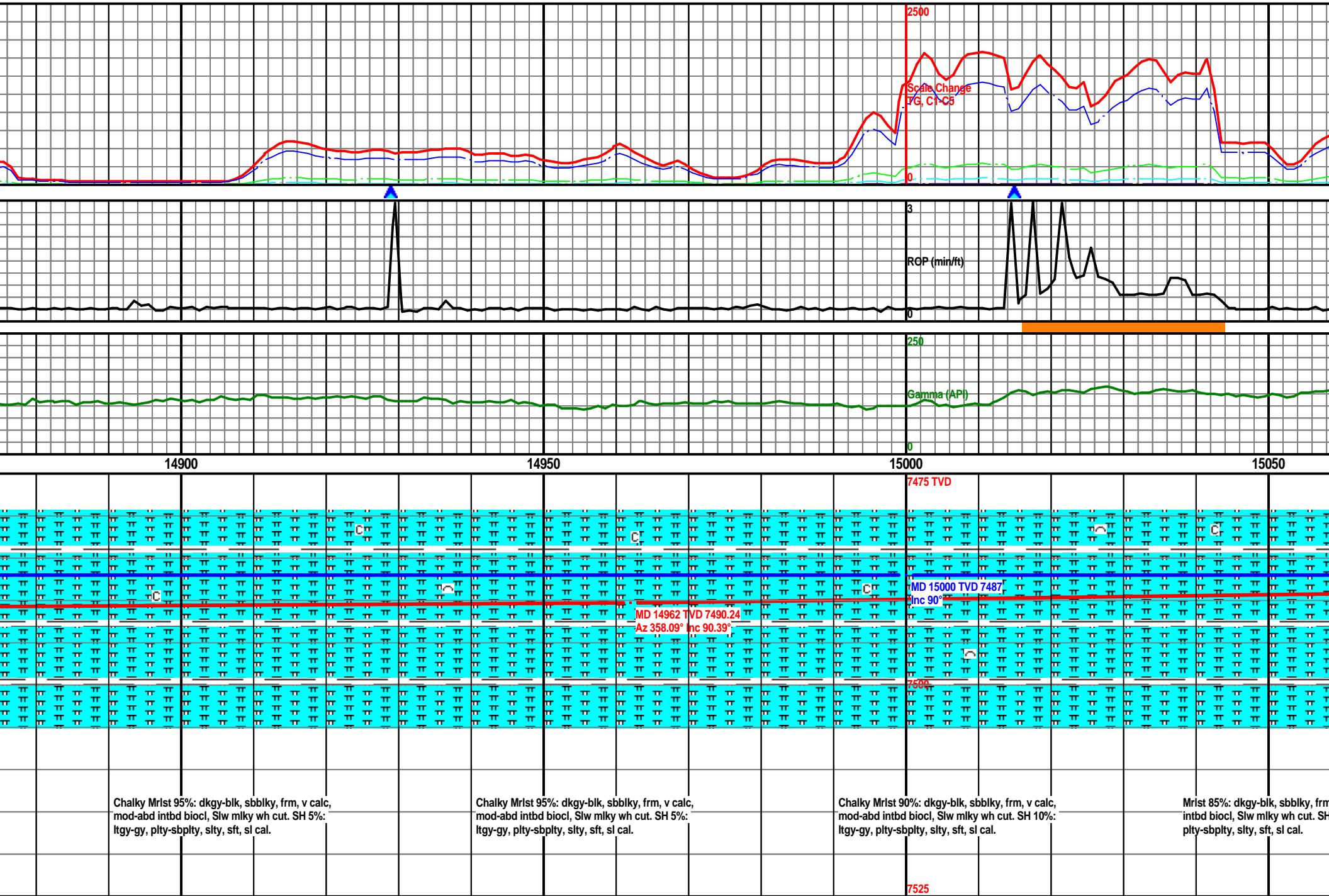
Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, slw milky wh cut. SH 5%:
ltgy-gy, pty-sbplty, sly, sf, sl cal.

Chalky Mrst 95%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, slw milky wh cut. SH 5%:
ltgy-gy, pty-sbplty, sly, sf, sl cal.

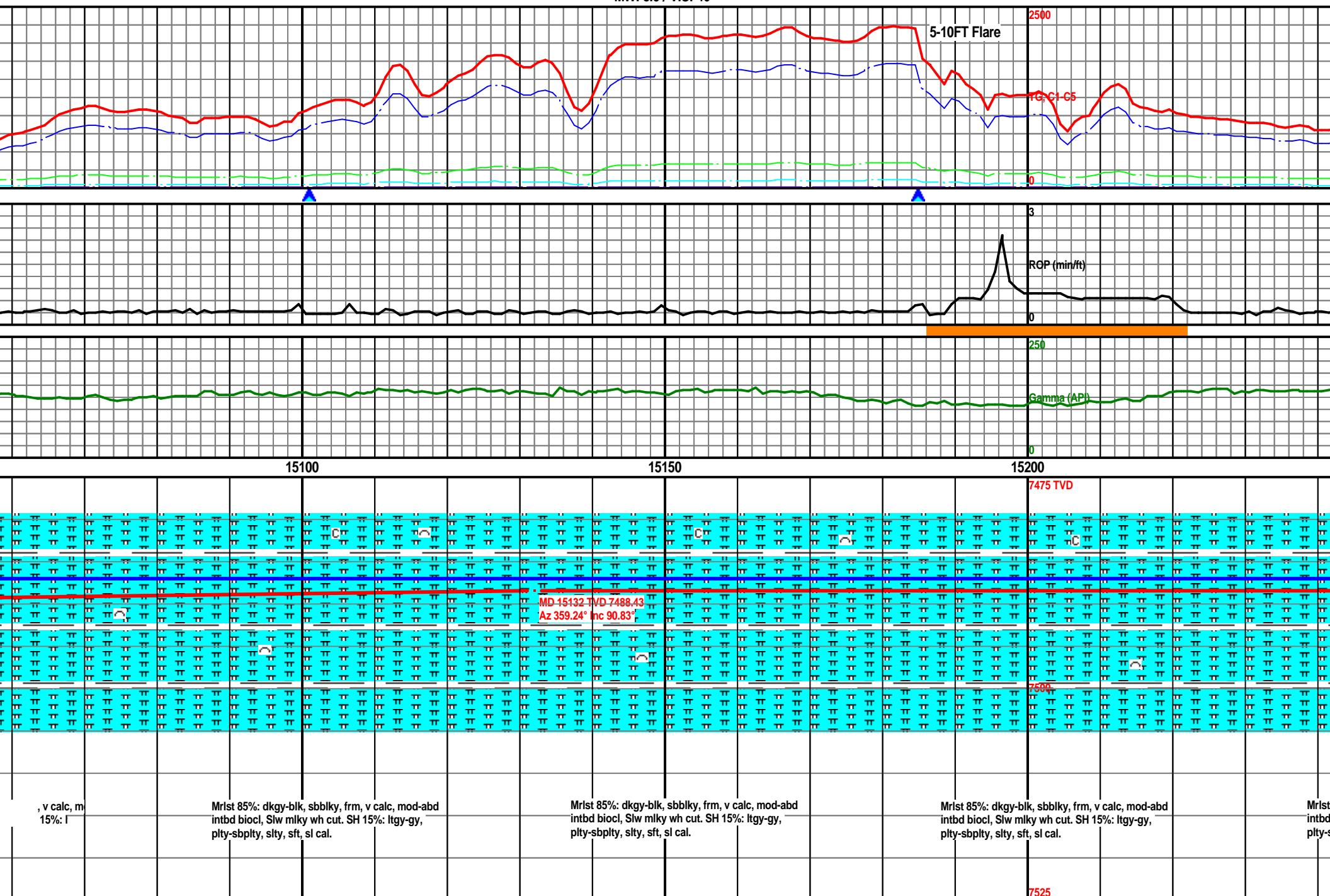
7525

MW: 8.8 / VIS: 48

MW: 8.8 / VIS: 46



MW: 8.9 / VIS: 46



MW: 8.9 / VIS: 46

MW: 8.9 / VIS: 46

2500

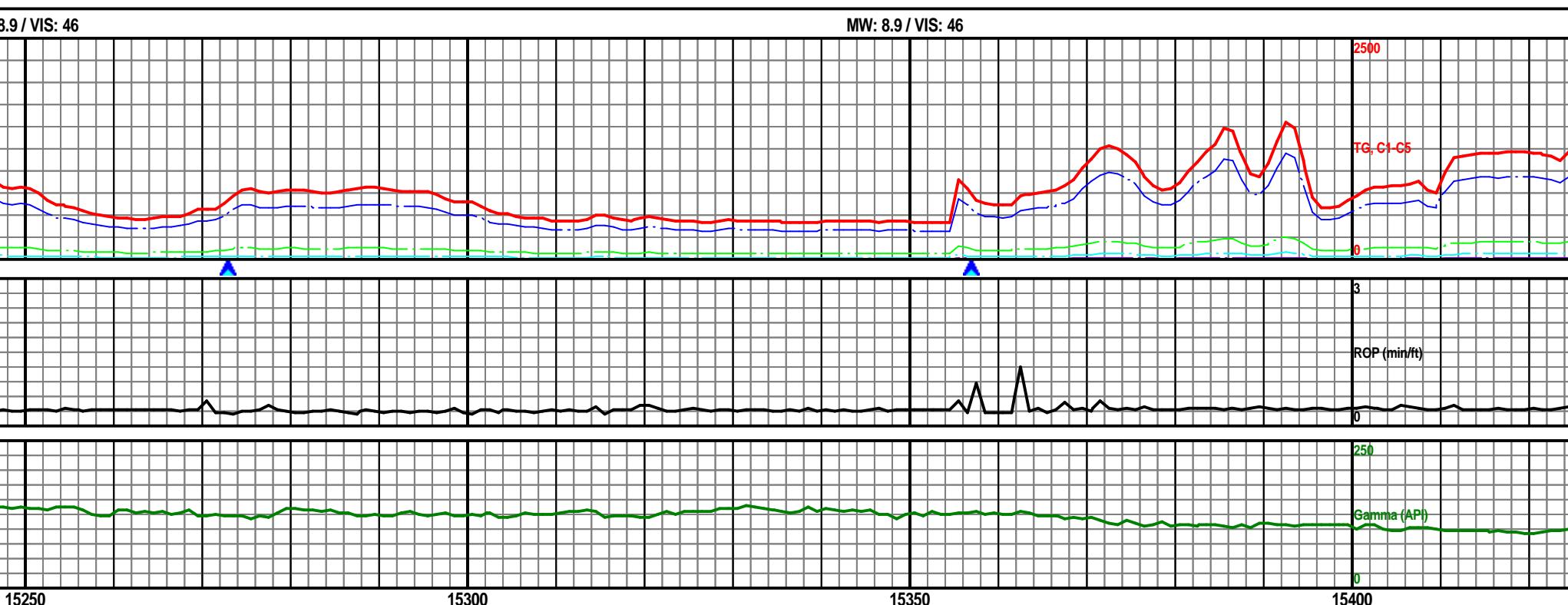
TG, C1-C5

3

RCP (min/ft)

250

Gamma (API)



15250

15300

15350

15400

7475 TVD

7500

7525

85%: dkgy-blk, sbblk, frm, v calc, m
biocl, Slw milky wh cut. SH 15%: l
bplty, sity, sf

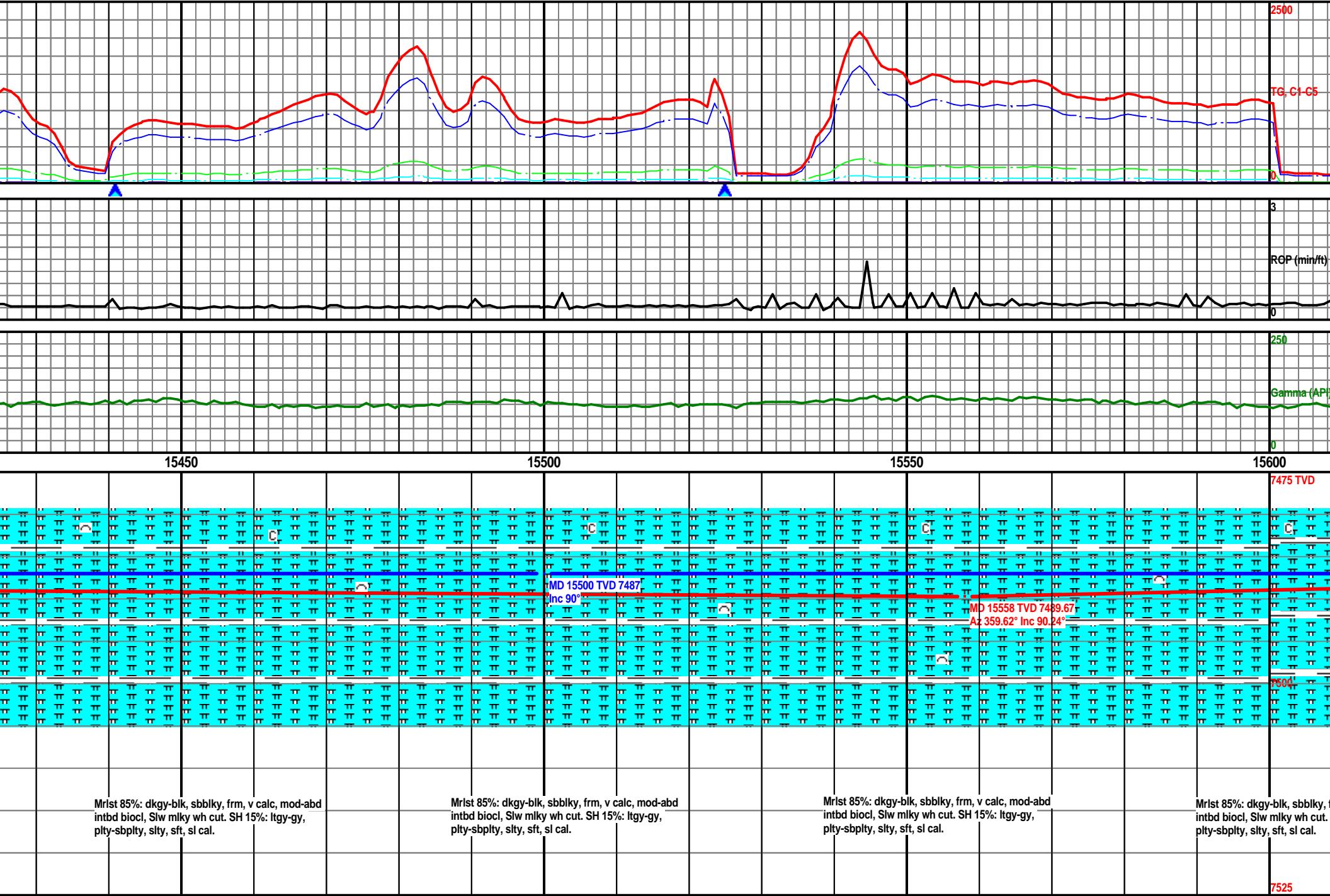
Mrlst 85%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 15%: ltgy-gy,
plty-sbplty, sity, sft, sl cal.

Mrlst 85%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 15%: ltgy-gy,
plty-sbplty, sity, sft, sl cal.

Mrlst 85%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 15%: ltgy-gy,
plty-sbplty, sity, sft, sl cal.

MW: 8.9 / VIS: 46

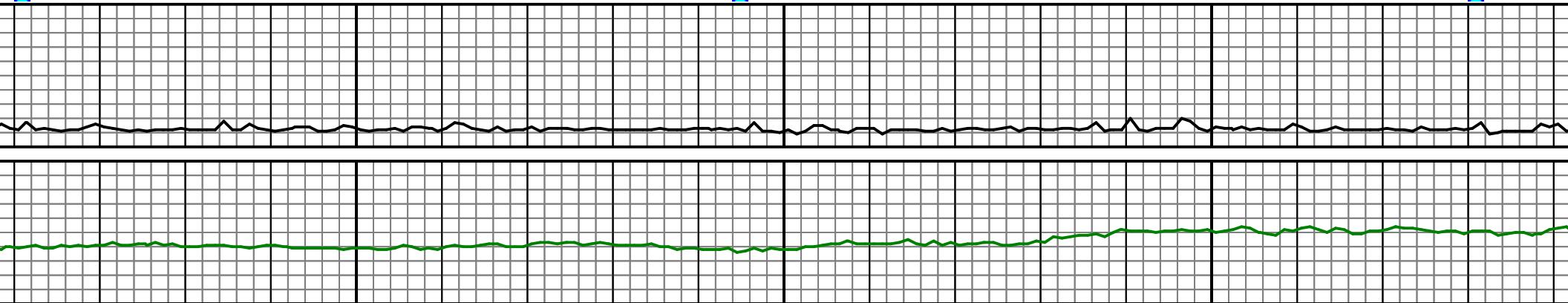
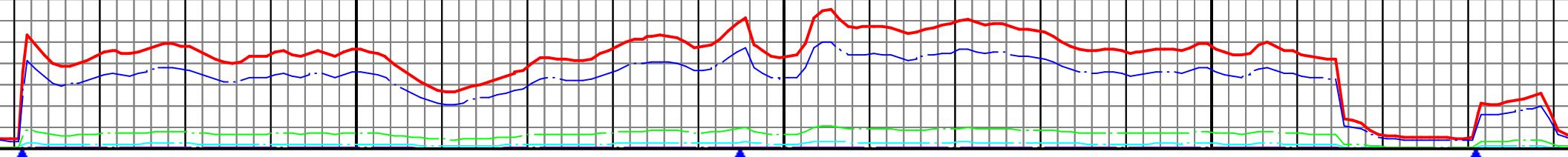
MW: 8.9 / VIS: 47



MW: 8.9 / VIS: 47

MW: 8.9 / VIS: 47

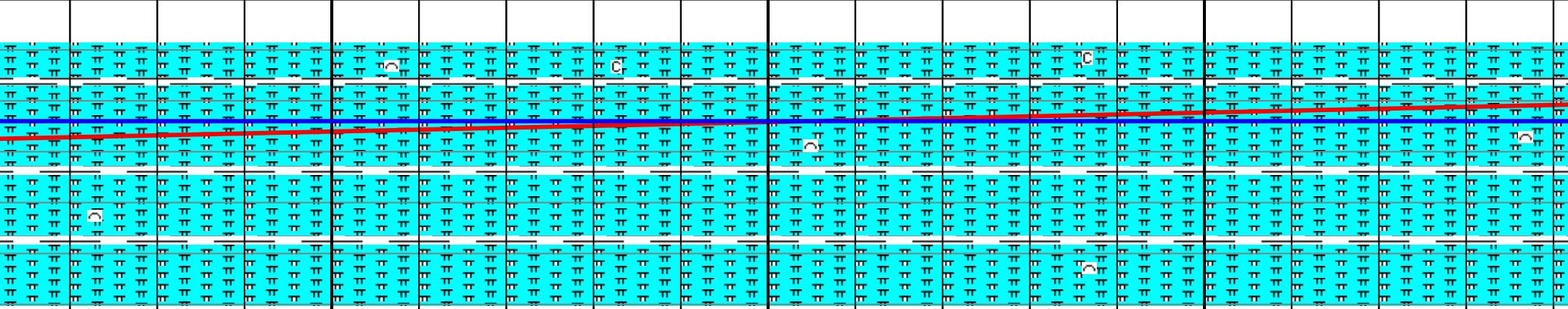
3-8FT Flare



15650

15700

15750



rm, v calc, m
SH 15%: I

Mrlst 85%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 15%: ltgy-gy,
plty-sbplty, slyt, sft, sl cal.

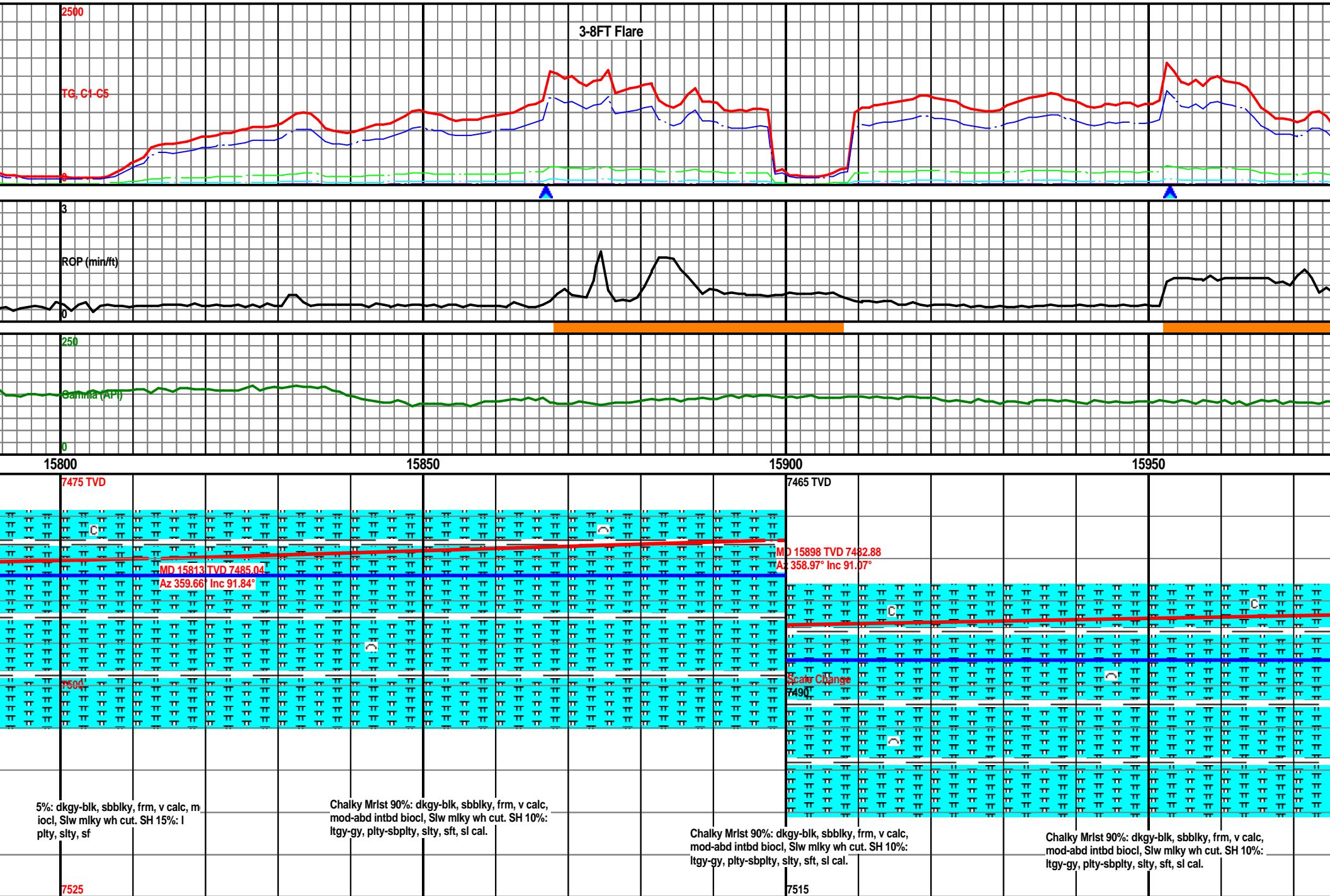
Mrlst 85%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 15%: ltgy-gy,
plty-sbplty, slyt, sft, sl cal.

Mrlst 85%: dkgy-blk, sbblk, frm, v calc, mod-abd
intbd biocl, Slw milky wh cut. SH 15%: ltgy-gy,
plty-sbplty, slyt, sft, sl cal.

Mrlst 85%:
intbd biocl,
plty-sbplty,

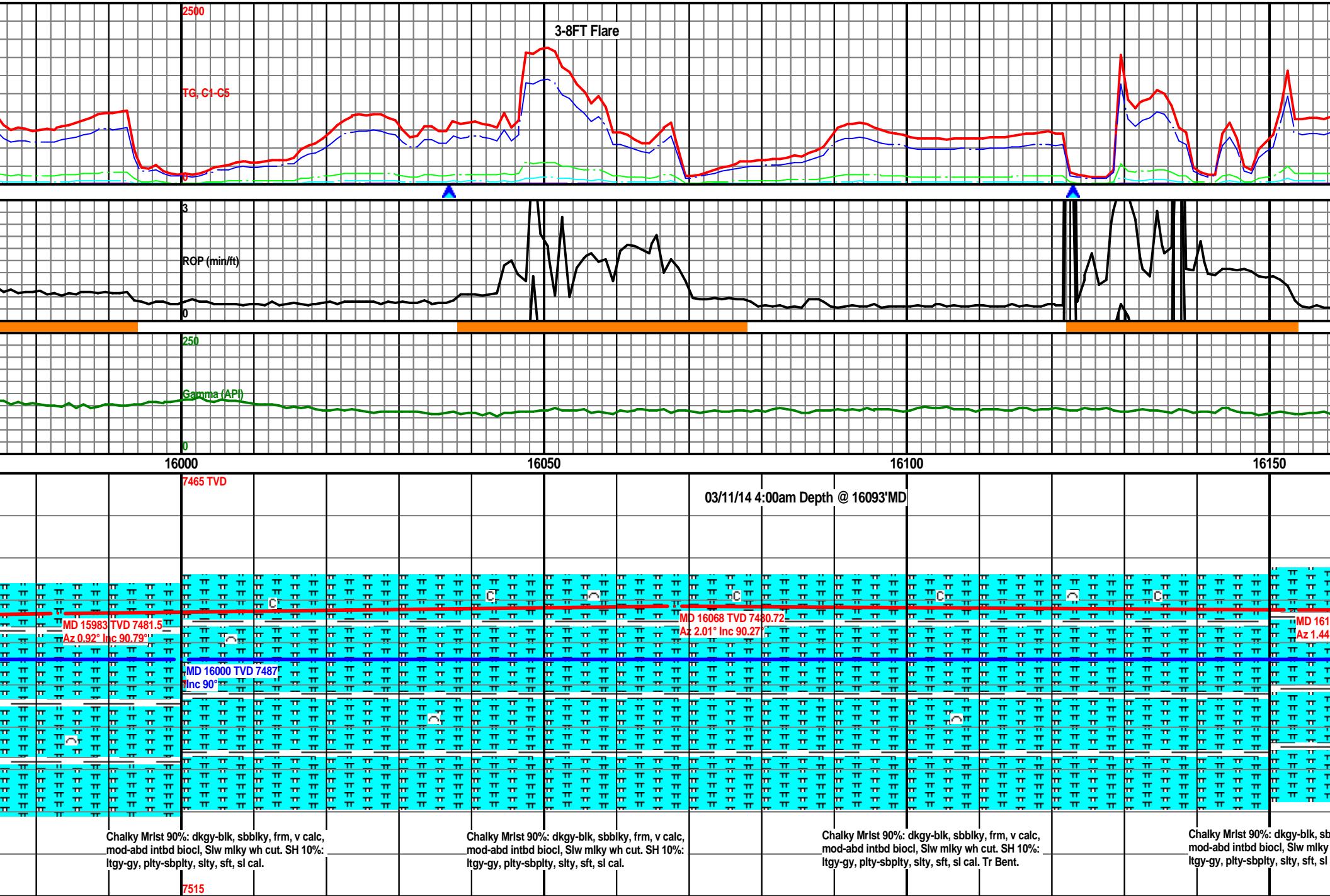
MW: 8.9 / VIS: 47

MW: 8.9 / VIS: 47

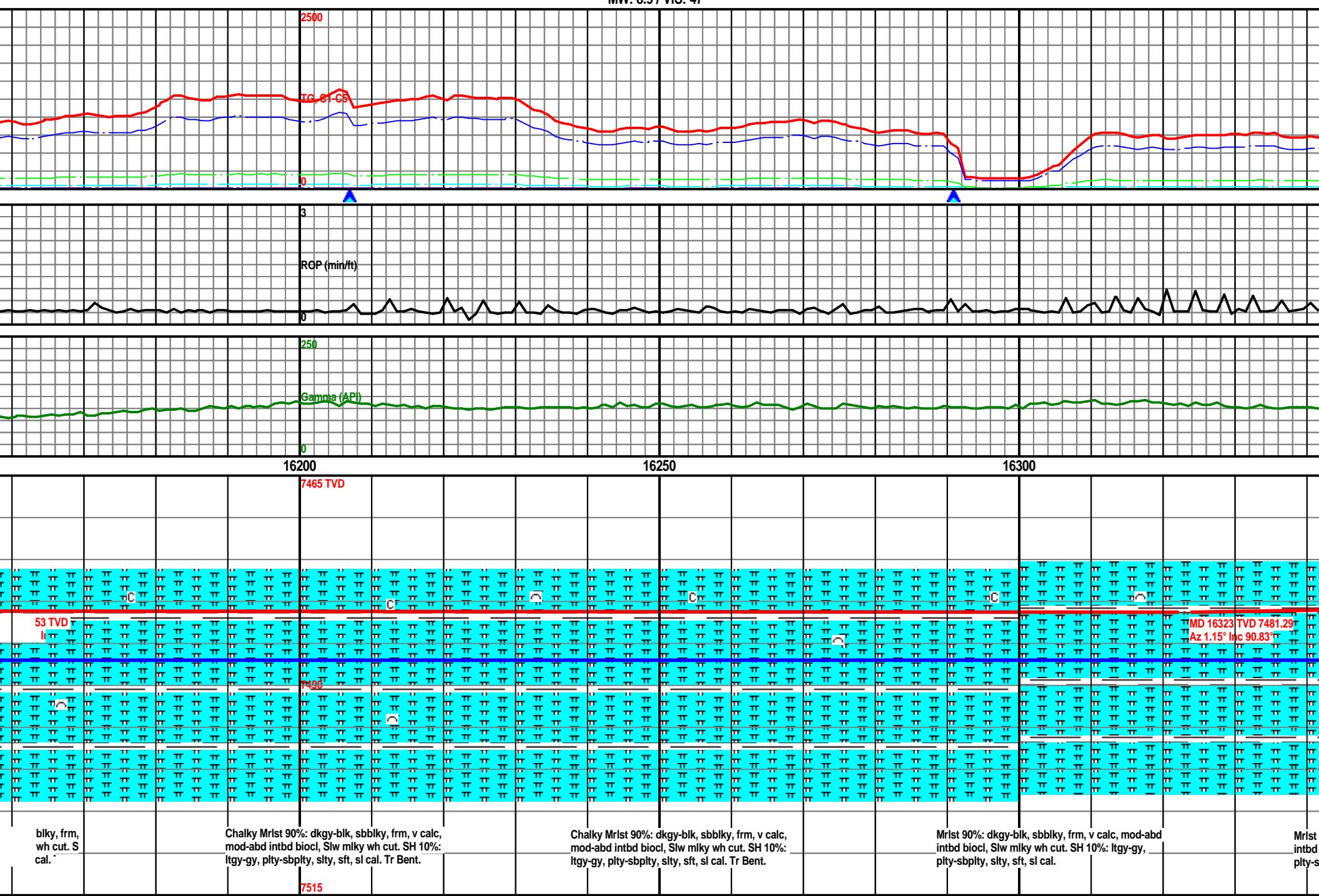


MW: 8.9 / VIS: 47

MW: 8.9 / VIS: 47

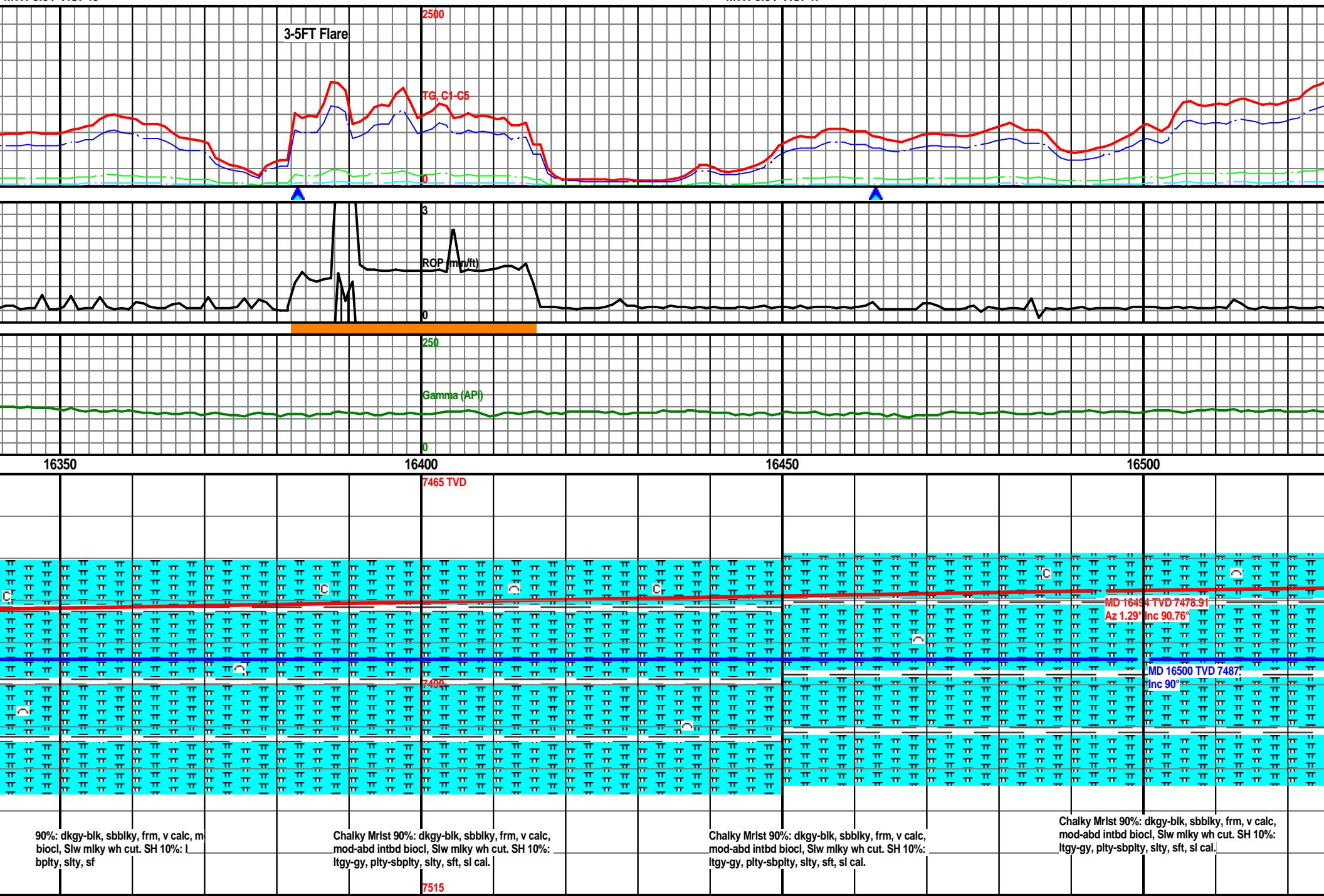


MW: 8.9 / VIS: 47



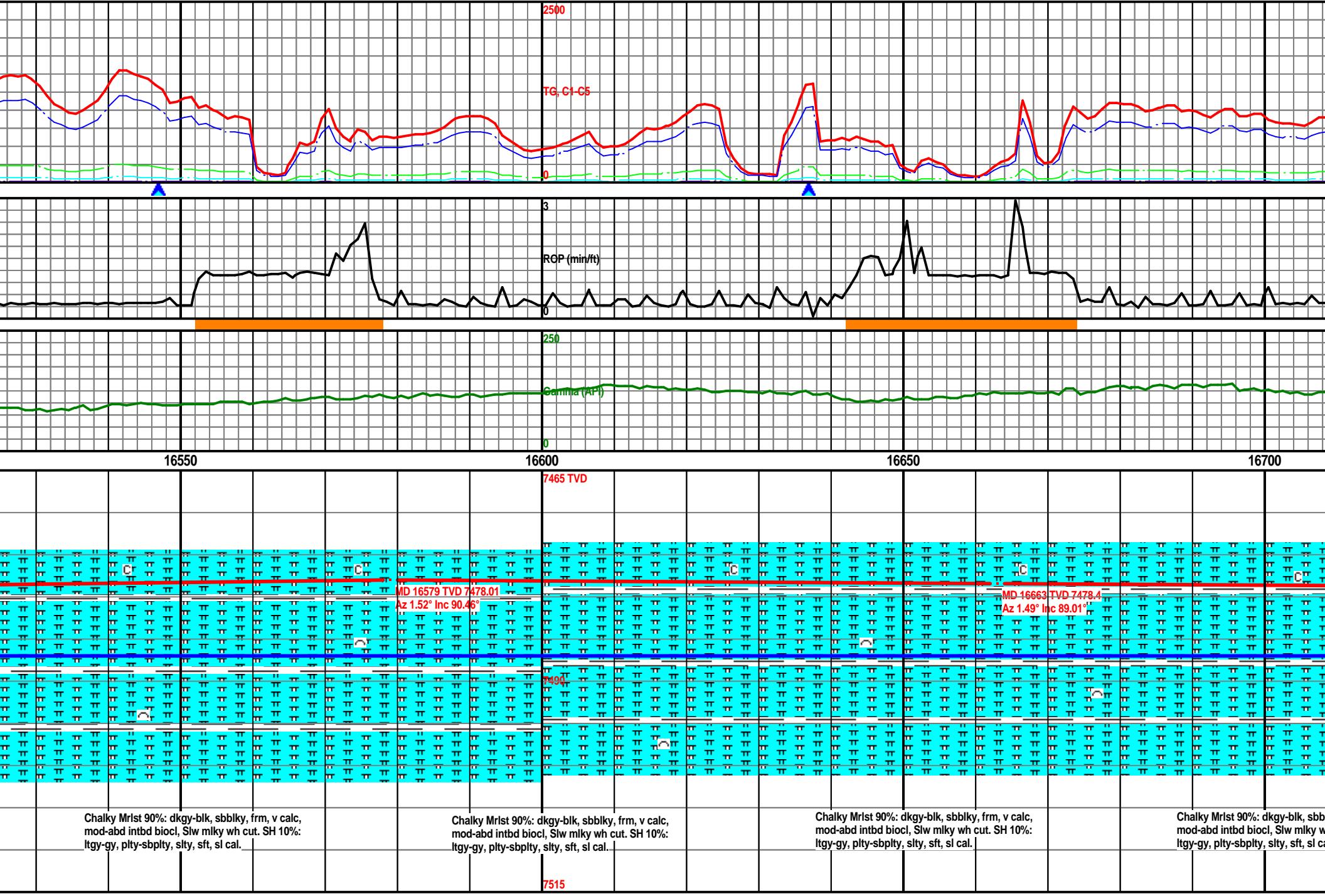
MW: 8.9 / VIS: 48

MW: 8.9 / VIS: 47



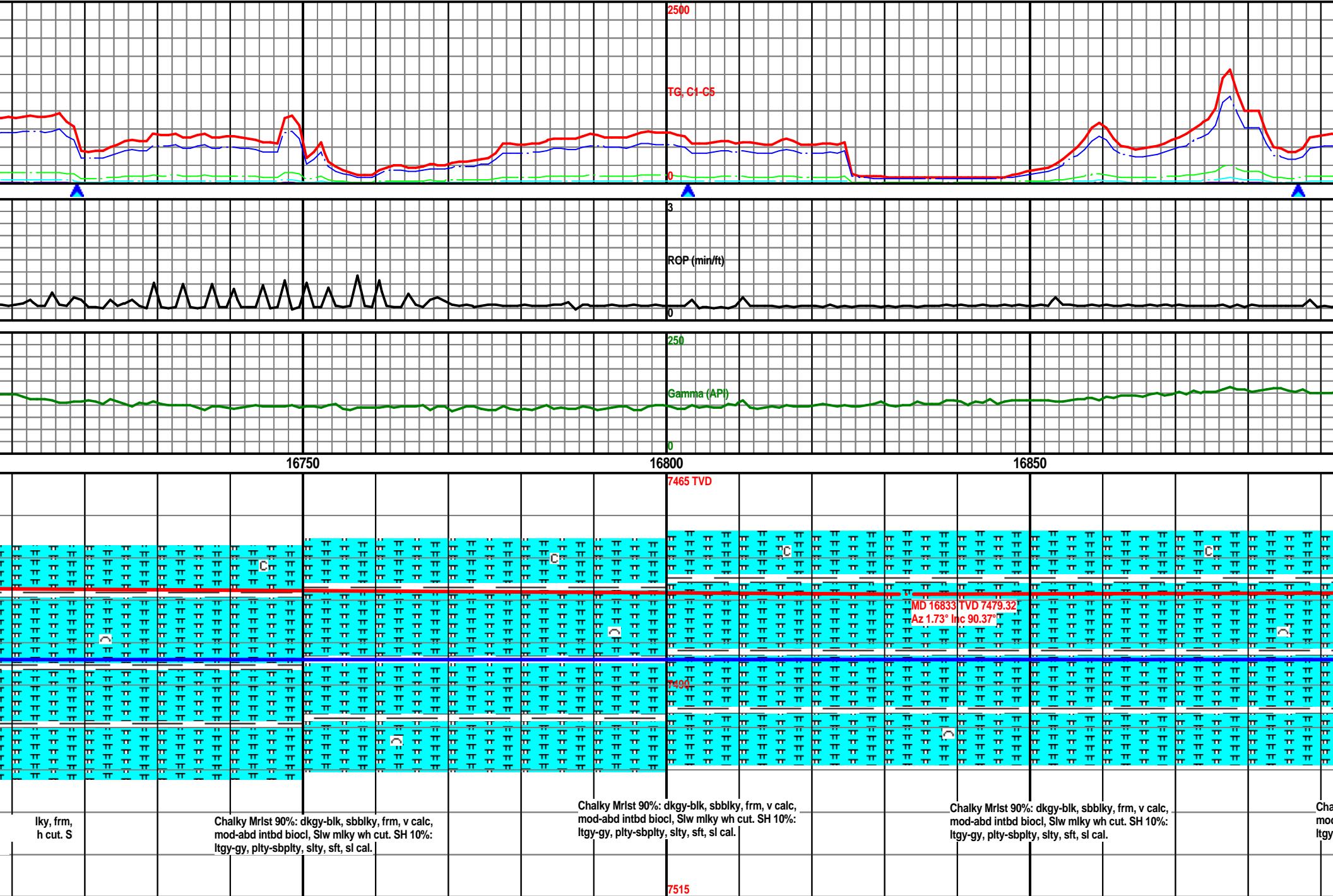
MW: 8.9 / VIS: 47

MW: 8.9 / VIS: 48



MW: 8.9 / VIS: 48

MW: 8.9 / VIS: 48



MW: 8.9 / VIS: 48

MW: 8.9 / VIS: 49

2500

TG, C1-C5

0

3
ROP (min/ft)

250

Gamma (API)

0

16900

16950

17000

17050

7465 TVD

Iky Mrst 90%: dkgy-blk, sbbkly, frm,
-abd intbd biocl, Slw milky wh cut. S
-gy, pty-sbplty, sly, sf

Chalky Mrst 90%: dkgy-blk, sbbkly, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 10%:
ltgy-gy, pty-sbplty, sly, sft, sl cal.

Chalky Mrst 90%: dkgy-blk, sbbkly, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 10%:
ltgy-gy, pty-sbplty, sly, sft, sl cal.

Chalky Mrst 90%: dkgy-blk, sbbkly, frm, v calc,
mod-abd intbd biocl, Slw milky wh cut. SH 10%:
ltgy-gy, pty-sbplty, sly, sft, sl cal.

7515

MW: 8.9 / VIS: 49

TD of 17151' MD Achieved @
5:00pm 03/11/14.

Casing Trip Gas = 8288 U (off
buster)



Two man logging unit
with sample program
and gas analyzer
released 03/13/14.

17100

17150

Projection to Bit

MD 17087 TVD 7476.65

Az 1.56° Inc 89.93°

MD 17151 TVD 7478.7

Az 1.56° Inc 89.93°

MD 17151 TVD 7487

Inc 90°

Chalky Mrst 90%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, slw milky wh cut. SH 10%:
ltgy-gy, pty-sbplty, sly, sft, sl cal.

Chalky Mrst 90%: dkgy-blk, sbblk, frm, v calc,
mod-abd intbd biocl, slw milky wh cut. SH 10%:
ltgy-gy, pty-sbplty, sly, sft, sl cal.