

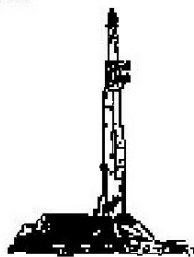
GOOLSBY BROTHERS and associates, inc.

575 Union Blvd, Suite 208
Lakewood, CO 80228
303-945-2860 Office



**Geological Wellsite
Supervision**

www.goolsbybrothers.com



Scale 1:240 (5"=100') Imperial Measured Depth Log

Well Name: Falken 16N-9B-L
API: 051234512000
Location: NE/SE Section 11 T6N R66W Weld County, CO.
License Number: **Region:** Wattenberg
Spud Date: November 26, 2017 **Drilling Completed:** December 02, 2017
Surface Coordinates: 1769'FSL & 276'FEL NE/SE Sec. 11 T6N R66W
Lat/Long: 40°50'04.27"N / 104°73'59.49"W
Bottom Hole Planned: 533'FSL & 300'FEL, SEC. 9 T6N R66W
Coordinates:
Ground Elevation (ft): 4,809' **K.B. Elevation (ft):** 4,835'
Logged Interval (ft): 6,650' **To:** 19,002' **Total Depth (ft):** 19,002' DMTD
Formation: Niobrara B Chalk
Type of Drilling Fluid: OBM (LSND Surface).

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

OPERATOR

Company: SRC Energy, Inc Geologist Tom Jacaruso
Address: 1675 Broadway, Suite 2600
Denver, Colorado 80202
(720) 616-4300

GEOLOGIST

Name: Tekabe Gedamu & Blake Stacey
Company: Goolsby Brothers & Assoc. (GBA), Inc. (www.goolsbybrothers.com)
Address: 575 Union Blvd. Suite 208,
Lakewood CO. 80228
Tel 303-618-7736

E-logs

MWD GR from S.C. to 18988' MD

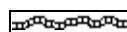

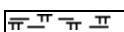

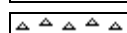





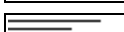
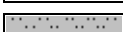

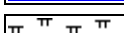
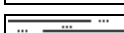
Casing

9 5/8" Surface Casing pre set @ 1,815' MD.
5 1/2" Production Liner set @ XXXX' MD, on 11/XX/2017.






































































Comments

- 1) Drilling Contractor: Precision Drilling, Rig #562
Pumps 1&2: Rostell F-1600 5" x 12" (.0692 Bbls./stroke)
Toolpusher: Michael Ellingsworth, Tyson Westgard.
- 2) Company Man: Kent Priddy
Kevin Brakovec
Tim Jones
Kalib Ford
- 3) Mud Comapny : Reliable Drilling Fluids
Engineer: Wally Yates, Scott Allen
- 4) Directional Drilling: Baker Hughes
Drillers: Ryan Kielian, Jeremiah Samson
MWD: Matthew Leopold, Baker Remote Field Operations.
- 5) Gas Equipment: Pason Gas Analyzer (Spectrometer)
- 6) Wellsite Geologist: Blake Stacey & Tekabe Gedamu

ROCK TYPES

	Bent		Dol		Mrlst_sh (intbdd)		Carb sh
	Cht		Lmst		Shale		Ss
	Clyst		Chalk		Shgy		Sltst
	Oil sat.		Mrlst		Silty sh		

ACCESSORIES

MINERAL							
	Anhy		Marl		Cephal		Bent
	Arggrn		Minxl		Coral		Dol
	Arg		Nodule		Crin		Ls
	Bent		Phos		Echin		Mrst
	Bit		Pyr		Fish		Sltstrg
	Brecfrag		Salt		Foram		Ssstrg
	Calc		Sandy		Fossil		
	Carb		Silt		Gastro	TEXTURE	
	Chtdk		Sil		Oolite		Boundst
	Chtlt		Sulphur		Ostra		Chalky
	Dol		Tuff		Pelec		Cryxln
	Feldspar	FOSSIL			Pellet		Earthy
	Ferrpel		Algae		Pisolite		Finexln
	Ferr		Amph		Plant		Grainst
	Glau		Belm		Strom		Lithogr
	Gyp		Bioclst	STRINGER			Microxln
	Hvymin		Brach		Chlkstg		Mudst
	Kaol		Bryozoa		Arg		Packst
							Wackest

OTHER SYMBOLS

OIL SHOWS

- Even
- Spotted
- Ques
- Dead
- Vspotty
- near even

POROSITY TYPE

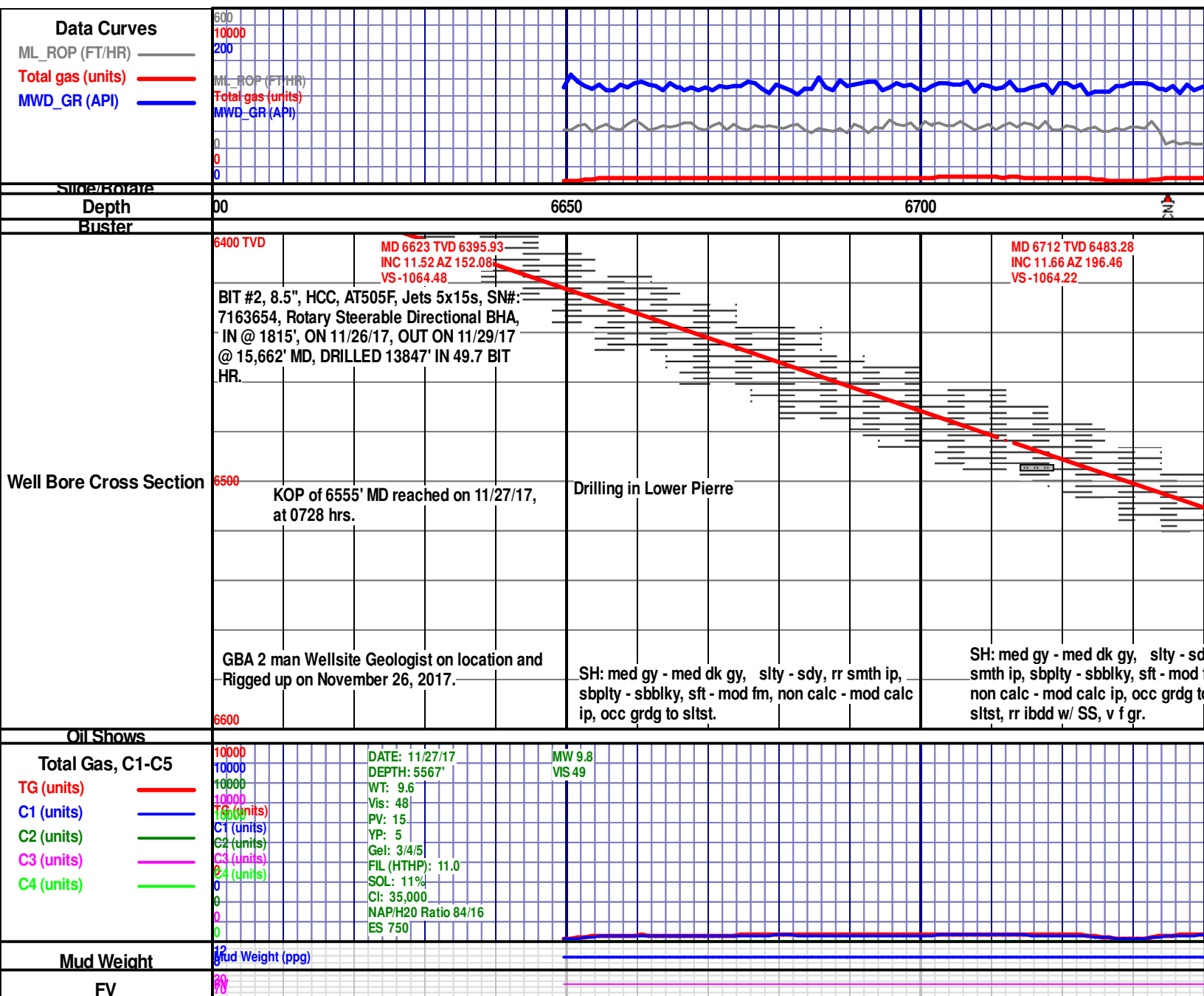
- Earthy
- Fenest
- Fracture
- Inter
- Moldic
- Organic

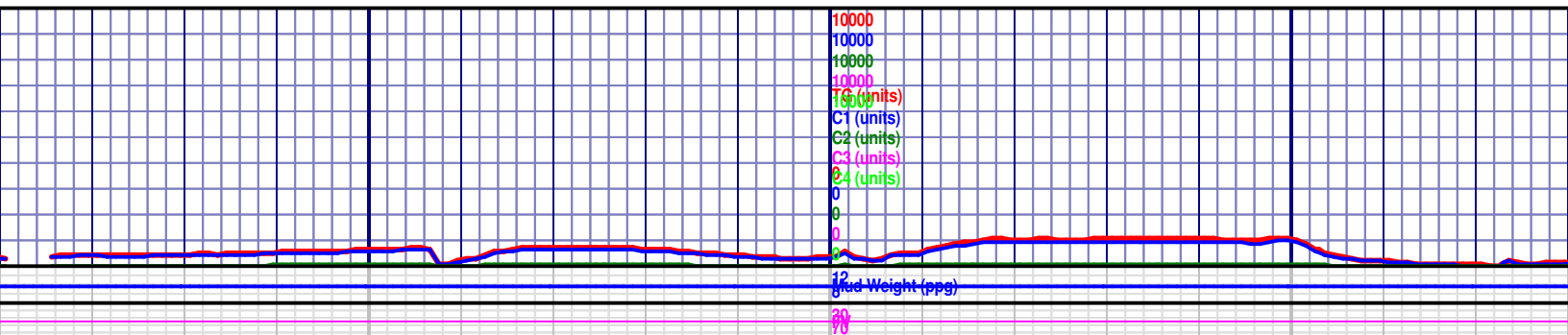
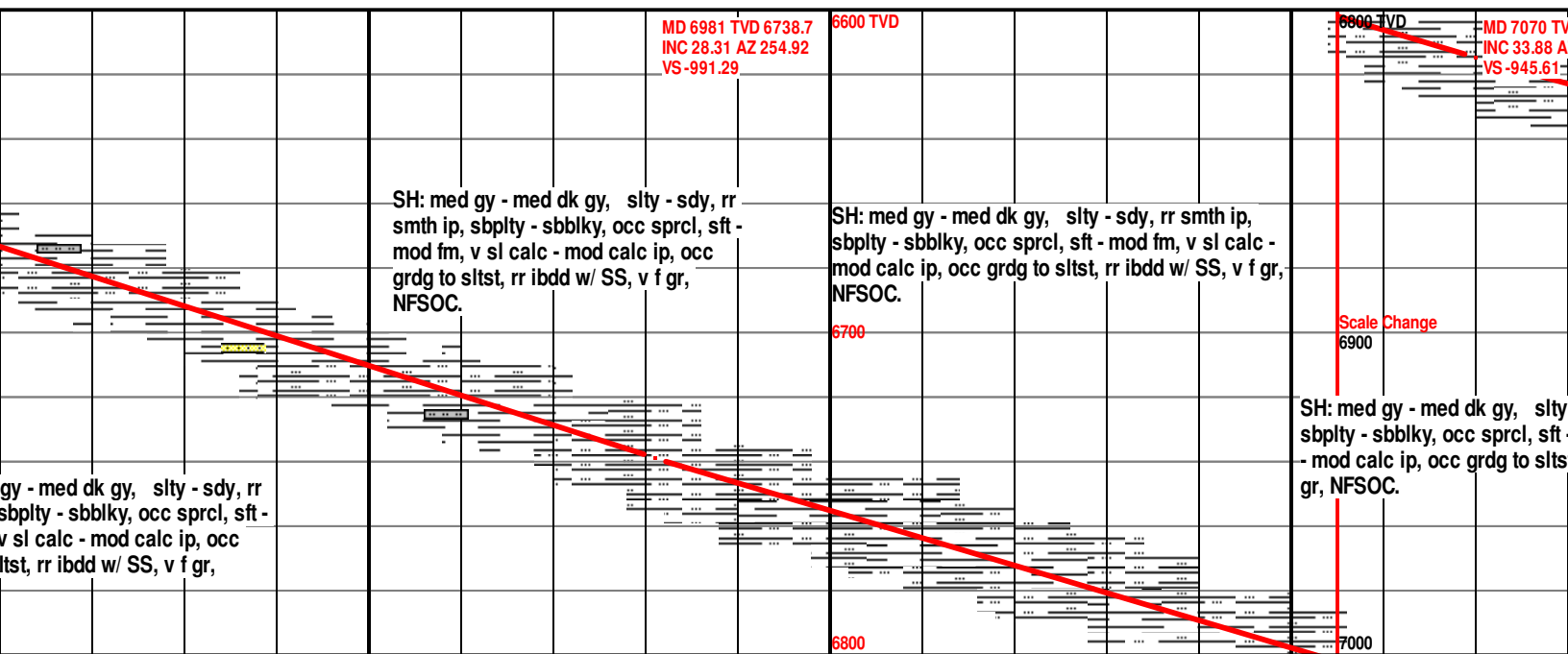
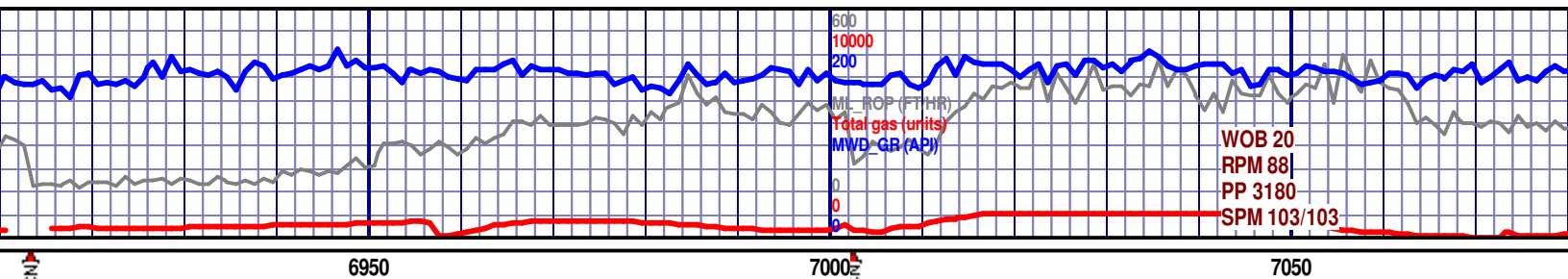
- Pinpoint
- Vuggy

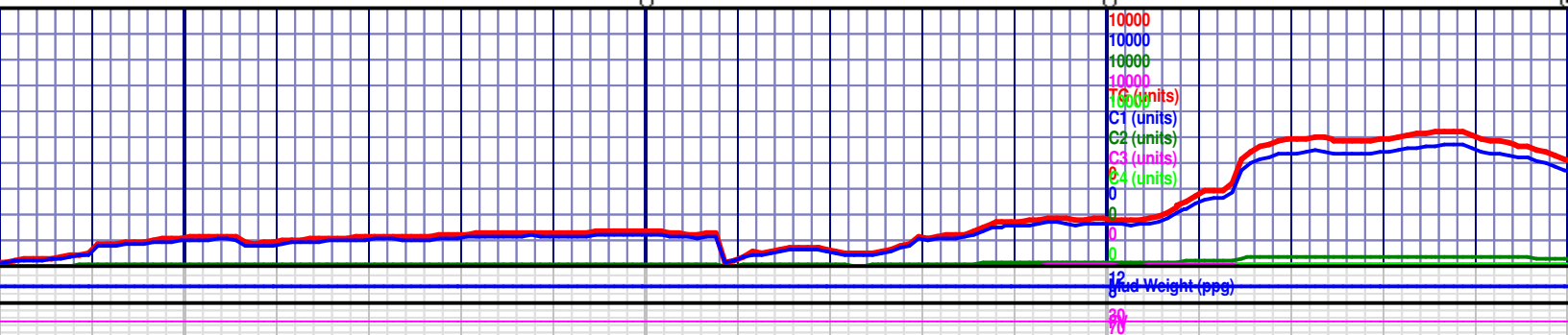
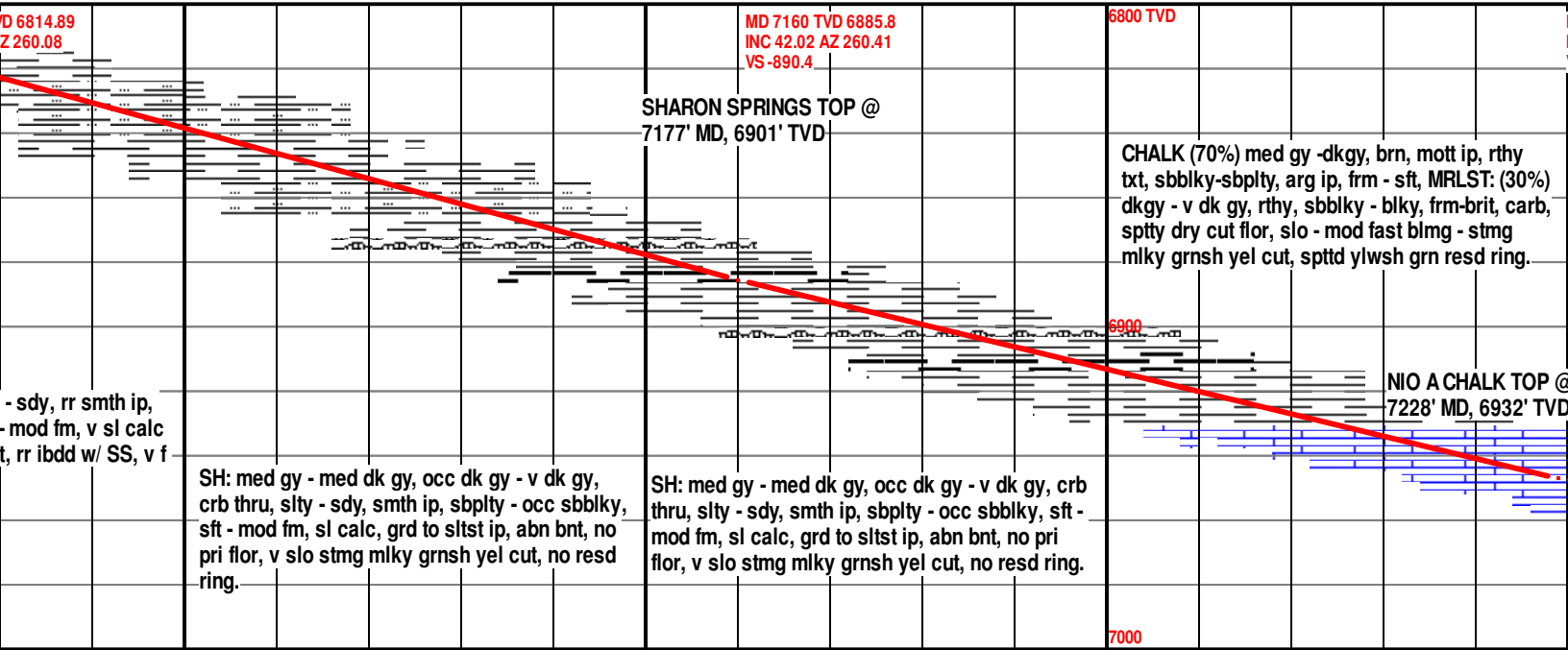
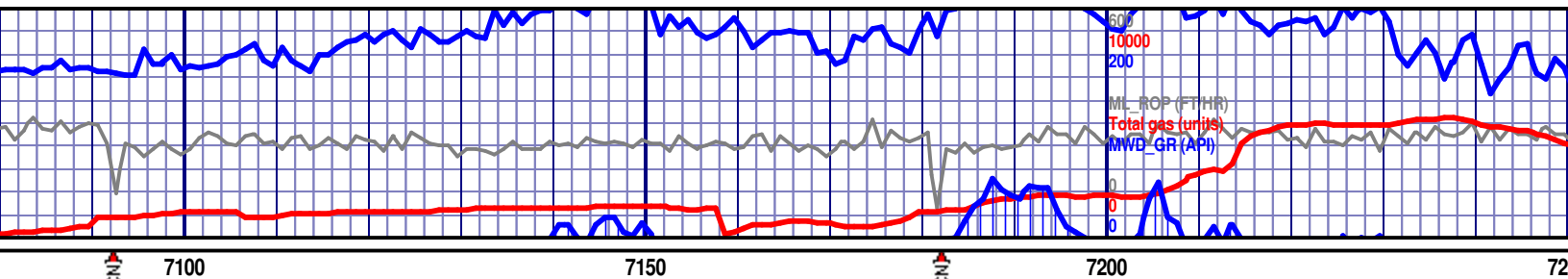
- ROUNDING
- Rounded
 - Subrnd
 - Subang

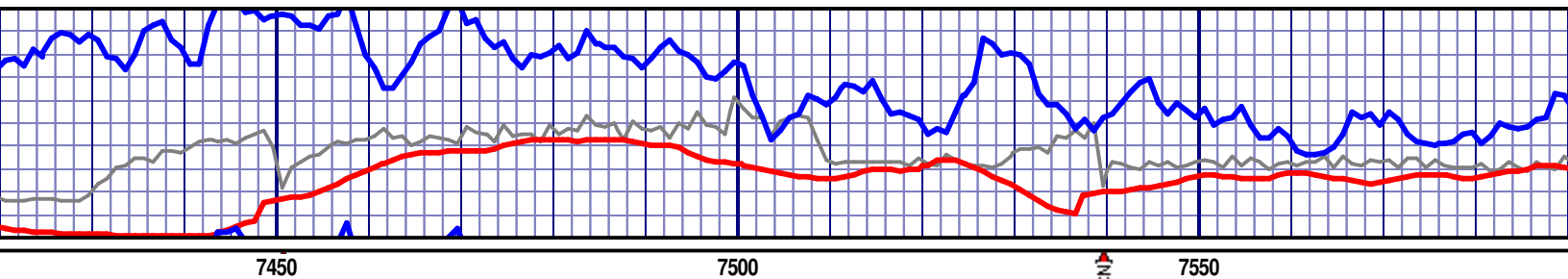
- Angular

- SORTING
- Well
 - Moderate
 - Poor

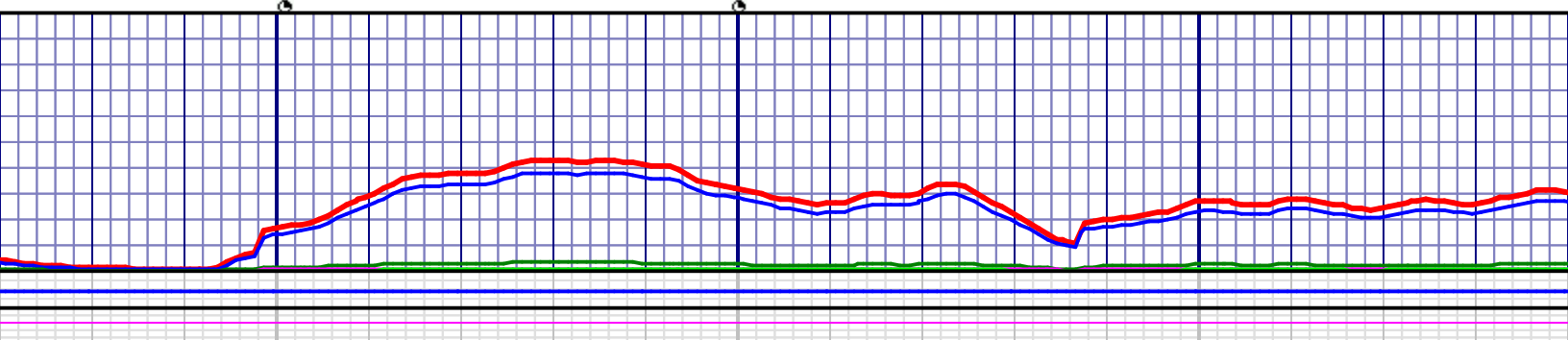


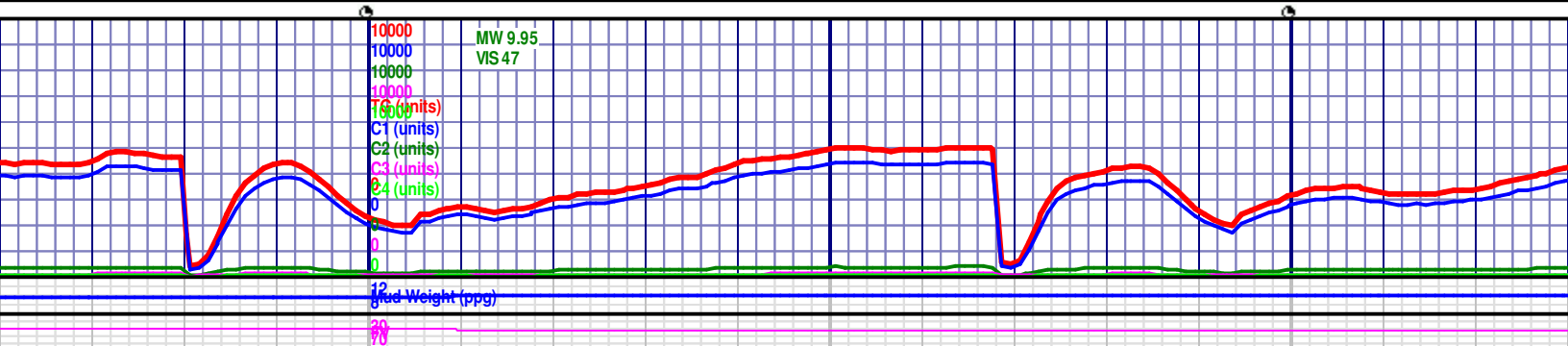
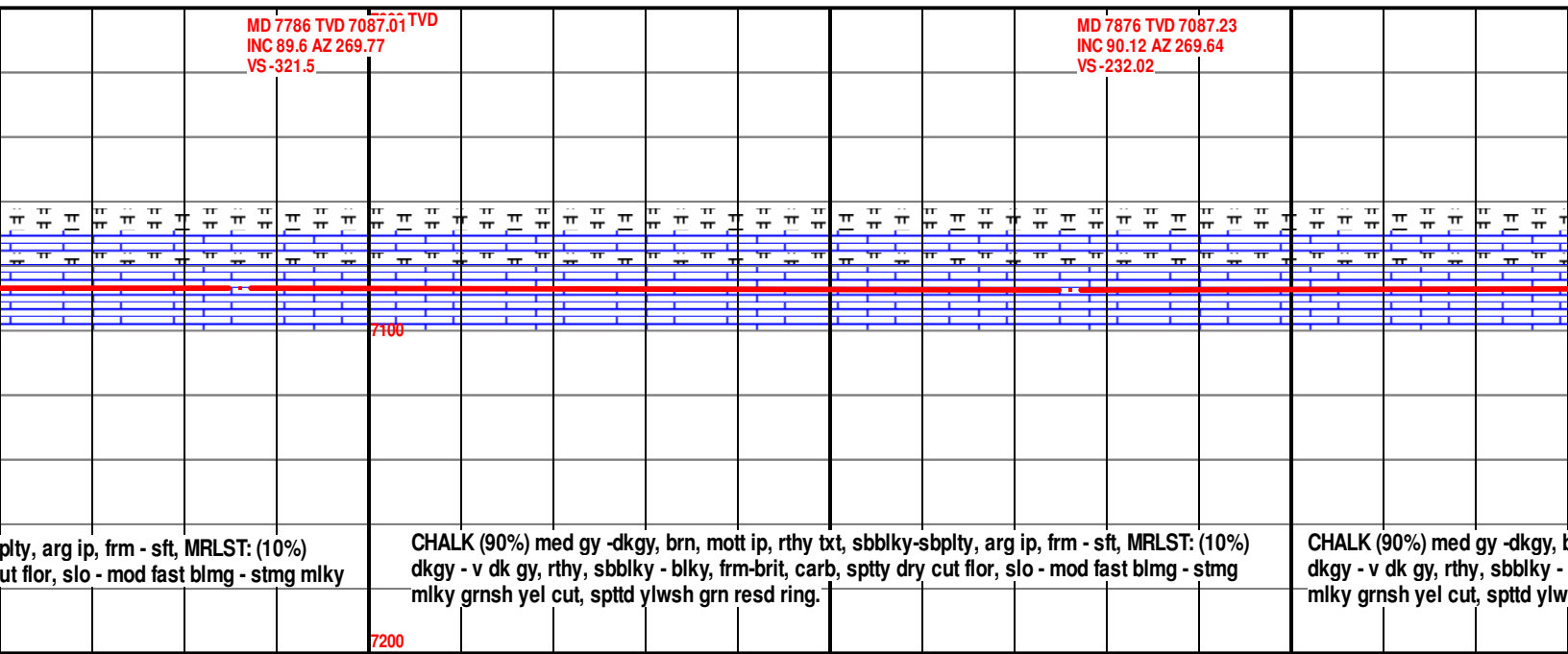
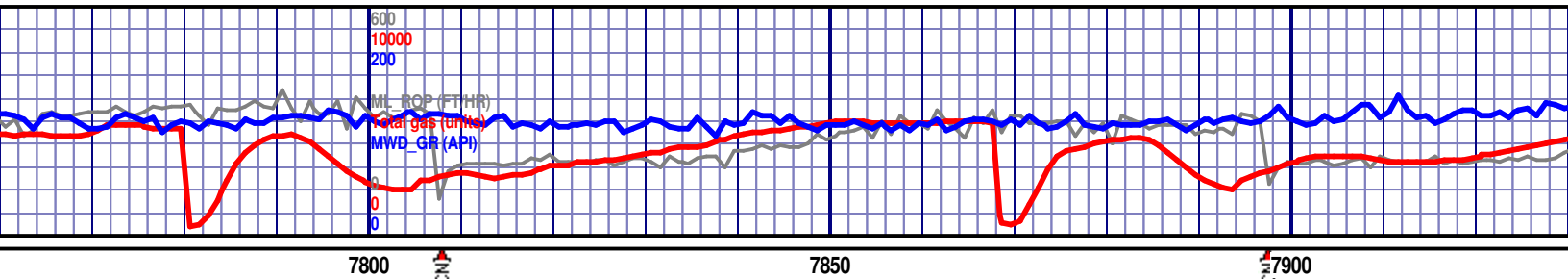


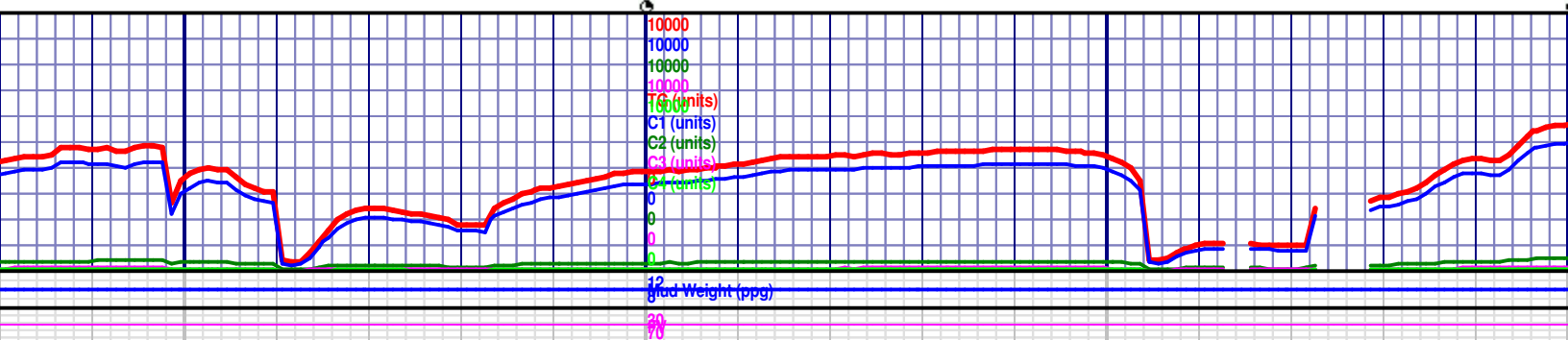
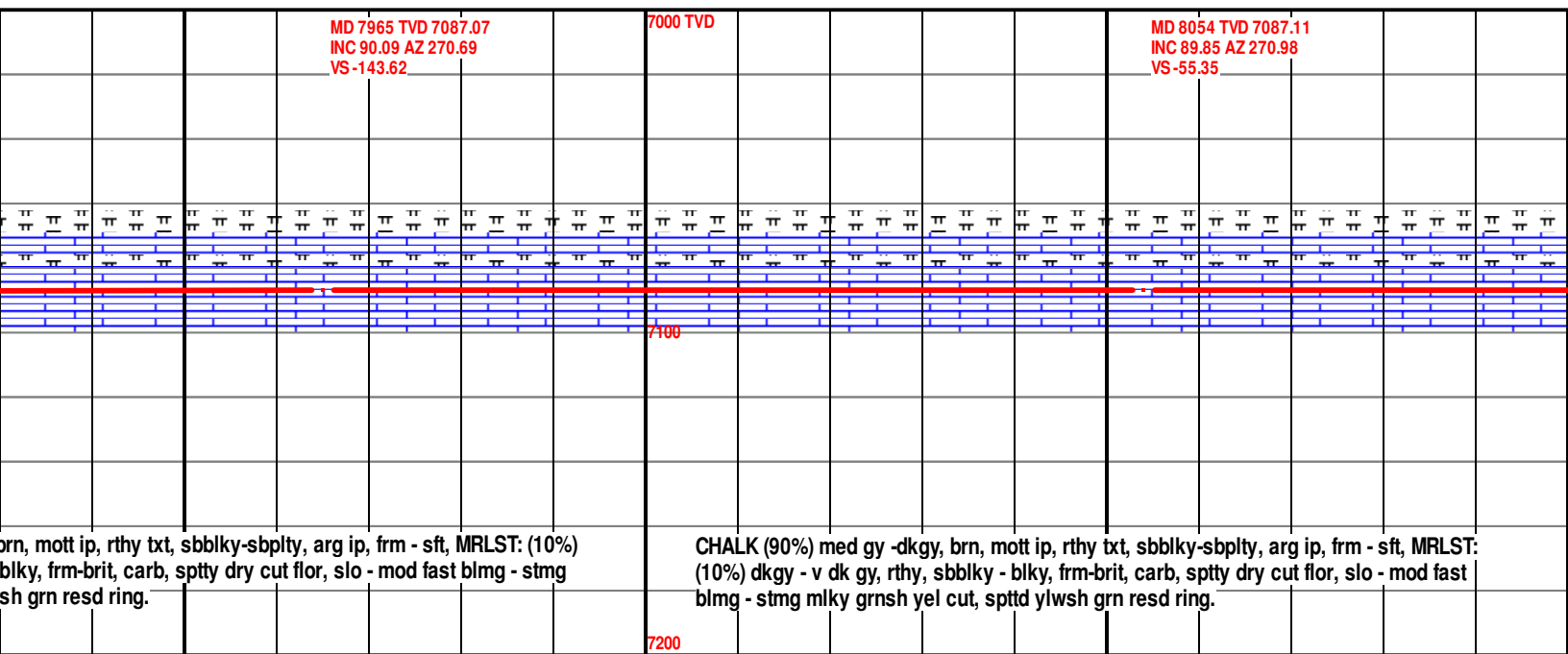
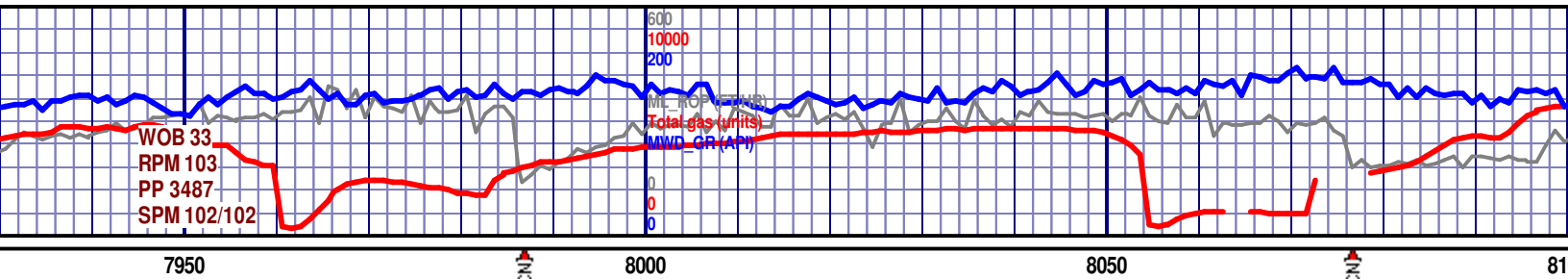


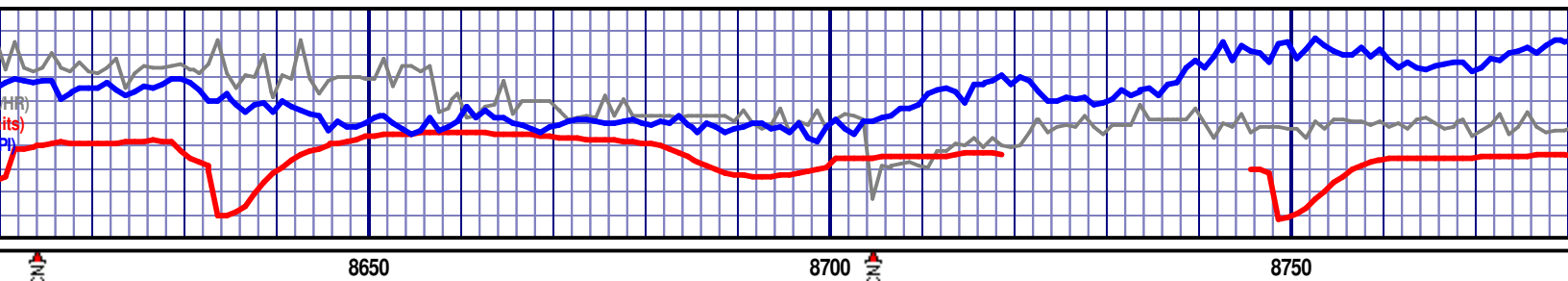


<p>MD 7428 TVD 7033.82 INC 68.68 AZ 257.58 VS-671.55</p> <p>- v dk gy, mstly rthy, sbblky d, carb thru, CHALK (10%) brn, mott ip, rthy txt, sft, sptty dry cut flor, slo - ng mlky grnsh yel cut, spttd , SH ibtd.</p>	<p>MRLST: (90%) dkgy - v dk gy, mstly rthy, sbblky - blky, frm-brit - m hd, carb thru, CHALK (10%) med gy -dkgy, gysh brn, mott ip, rthy txt, sbblky-sbply, frm - sft, sptty dry cut flor, slo - mod fast blmg - stng mlky grnsh yel cut, spttd ylwsh grn resd ring, SH ibtd.</p>	<p>MD 7518 TVD 7062.8 INC 73.75 AZ 261.41 VS-586.6</p> <p>NIO B CHALK TOP @ 7532' MD, 7065' TVD</p> <p>CHALK (70%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbply, arg ip, frm - sft, MRLST: (3 dkgy - v dk gy, rthy, sbblky - blky, frm-brit, carb, sptty dry cut flor, slo - mod fast blmg - str grnsh yel cut, spttd ylwsh grn resd ring.</p>
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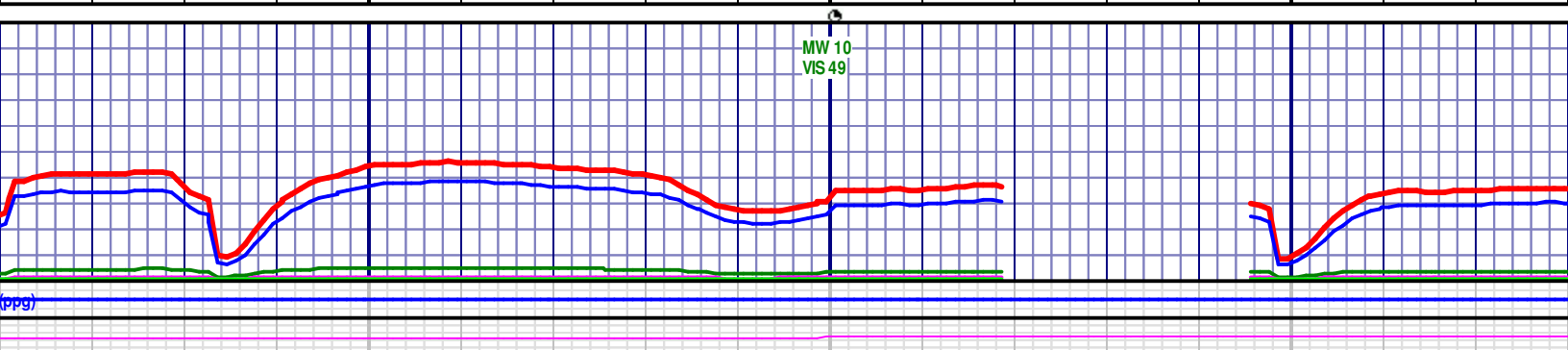


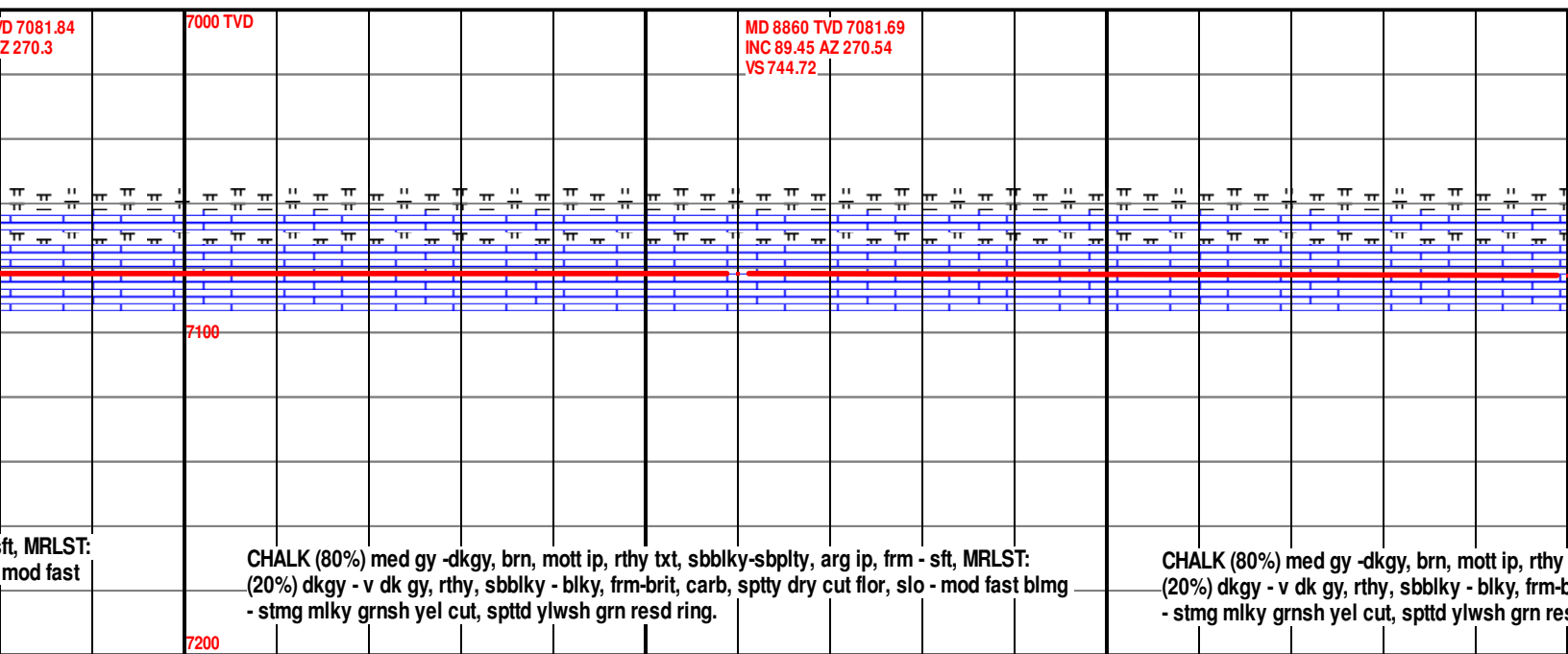


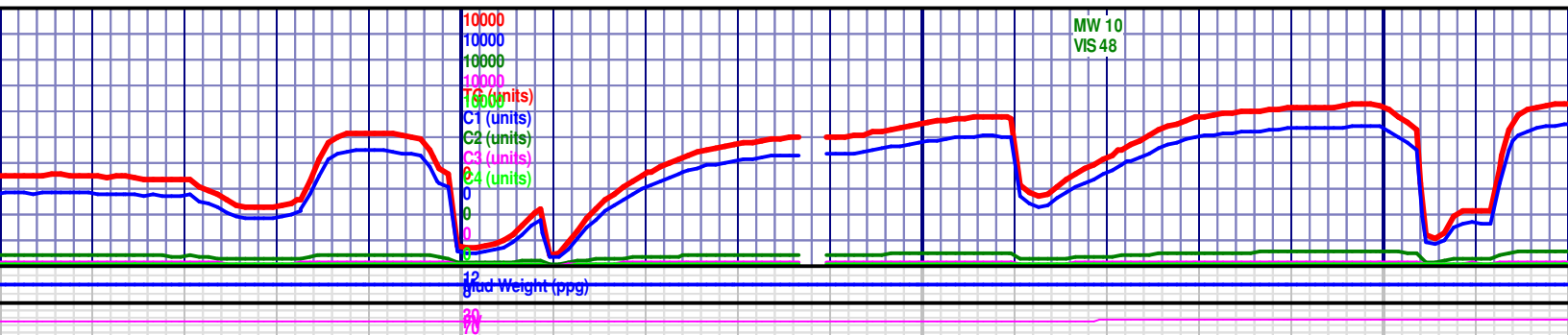
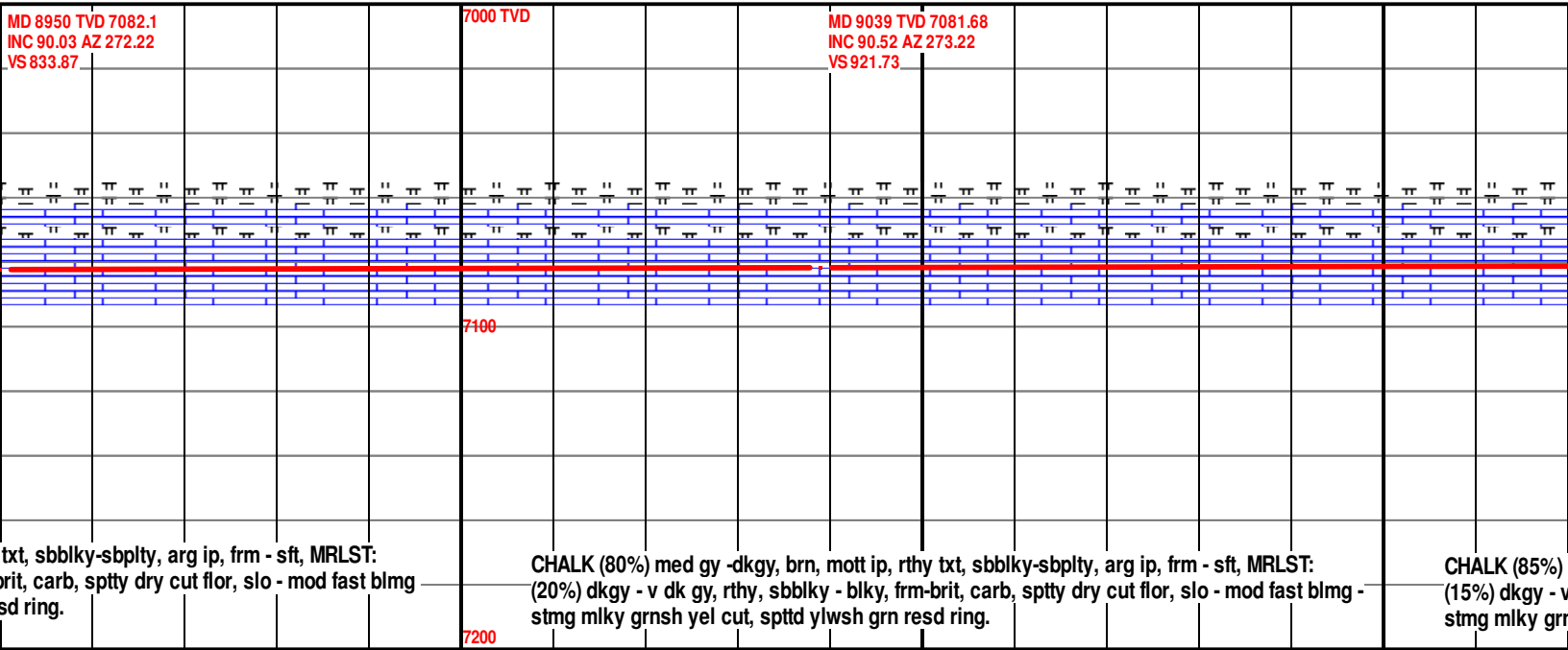
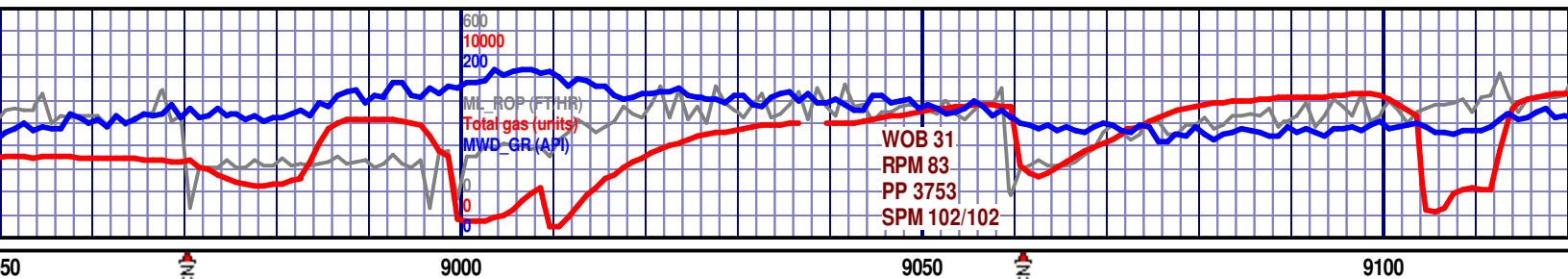


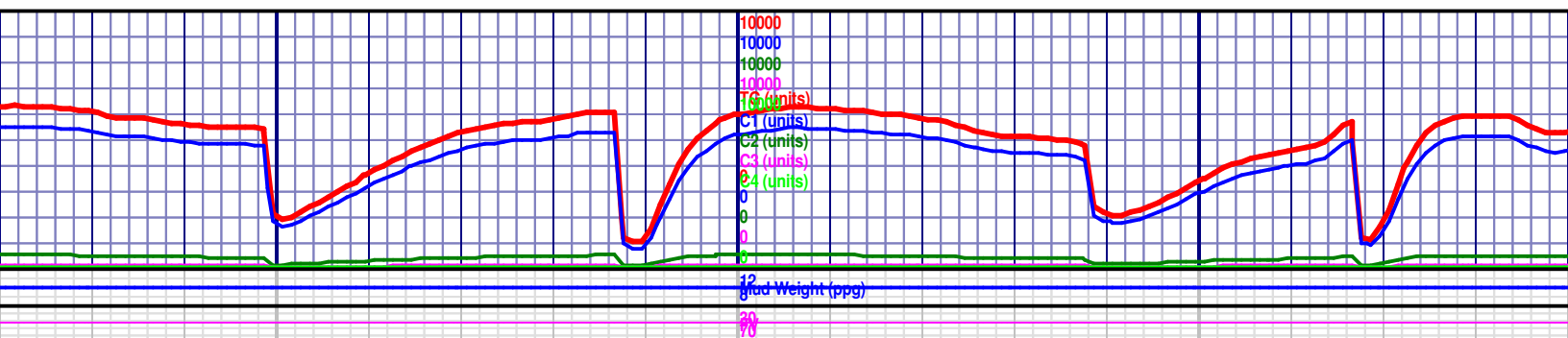
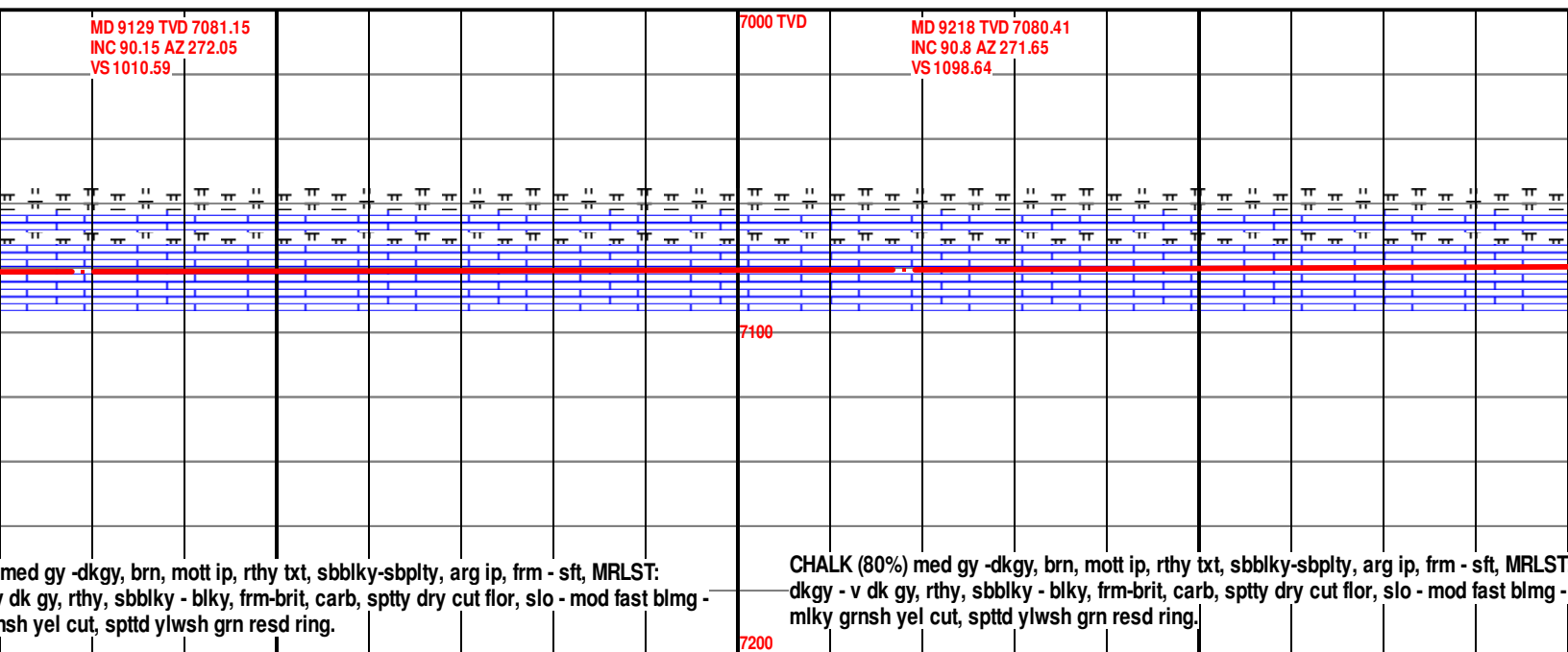
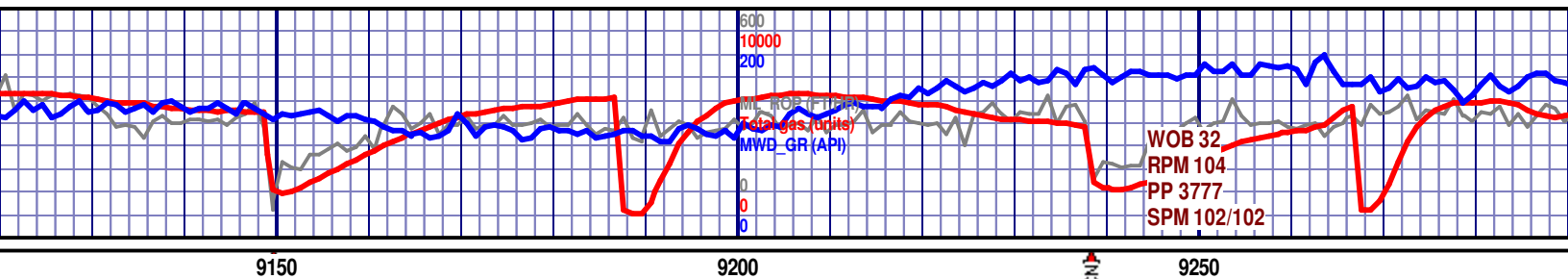


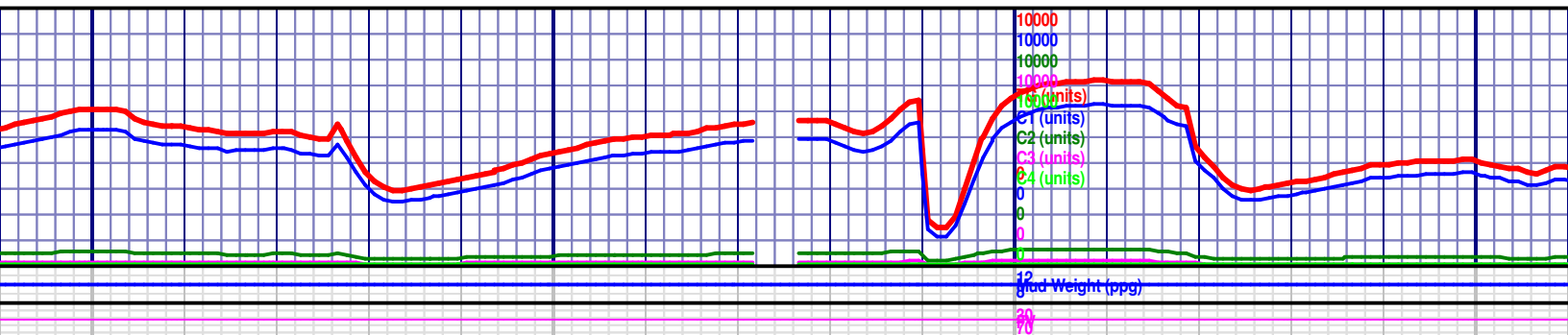
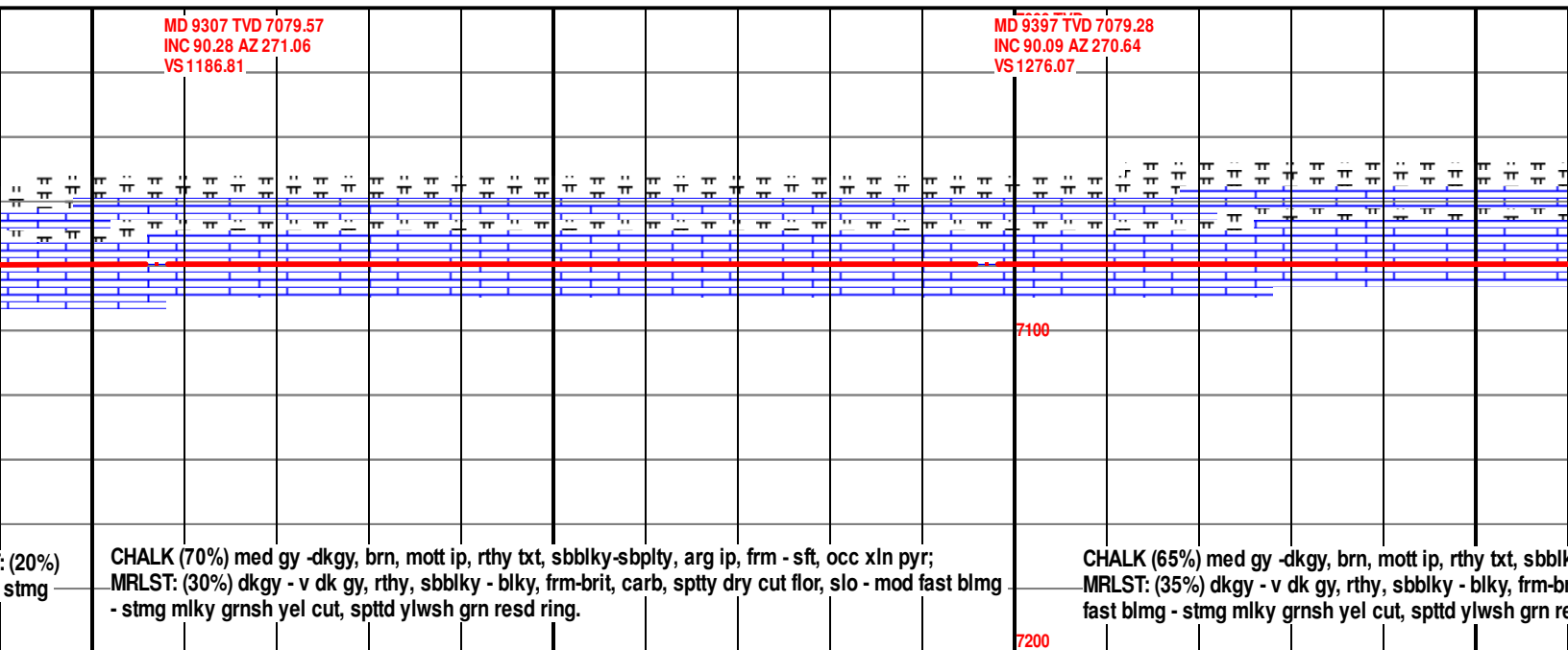
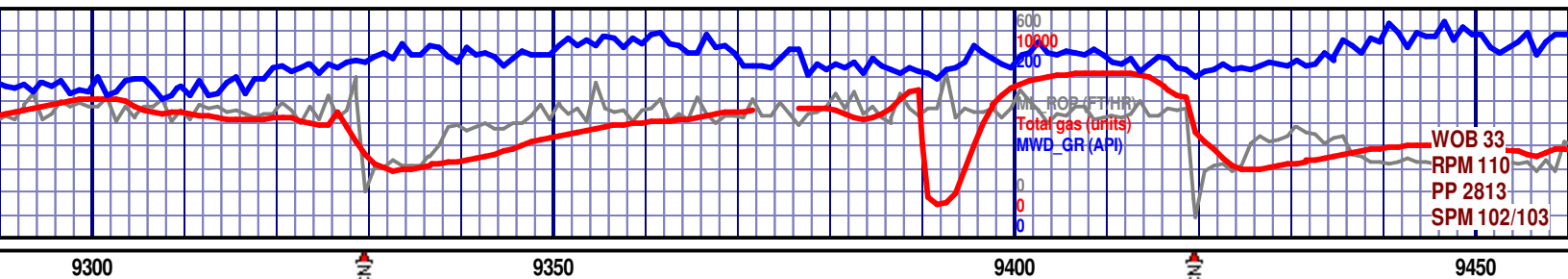
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K (75%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - sft, MRLST: (25%) - v dk gy, rthy, sbblky - blky, frm-brit, carb, sptty dry cut flor, slo - mod fast blmg - stmg grnsh yel cut, spttd ylwsh grn resd ring.																				CHALK (75%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - s (25%) dkgy - v dk gy, rthy, sbblky - blky, frm-brit, carb, sptty dry cut flor, slo - blmg - stmg milky grnsh yel cut, spttd ylwsh grn resd ring.																			

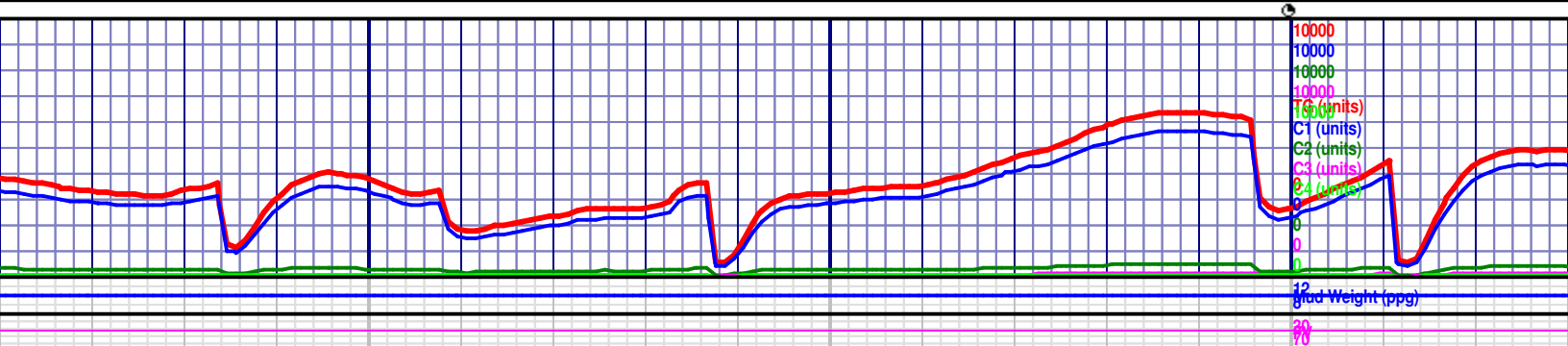
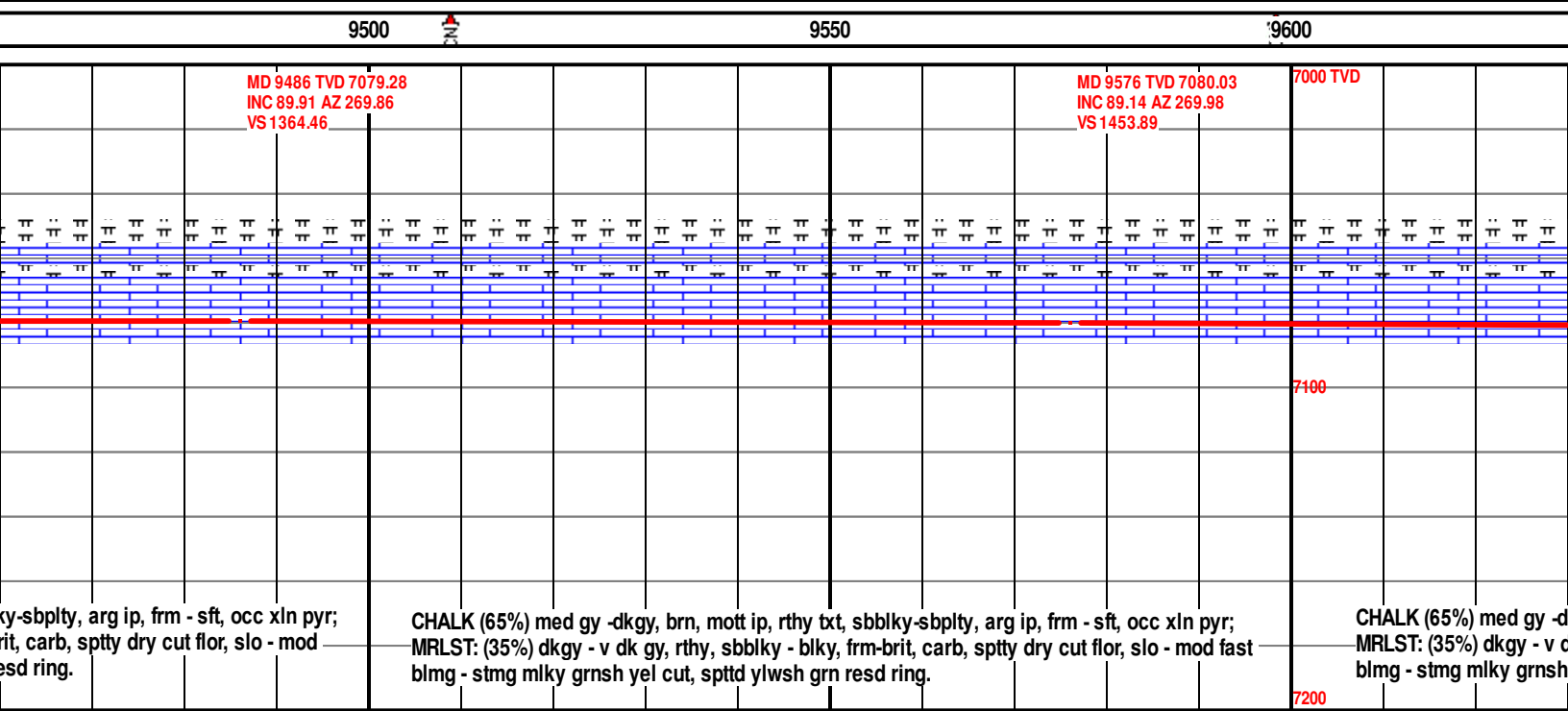
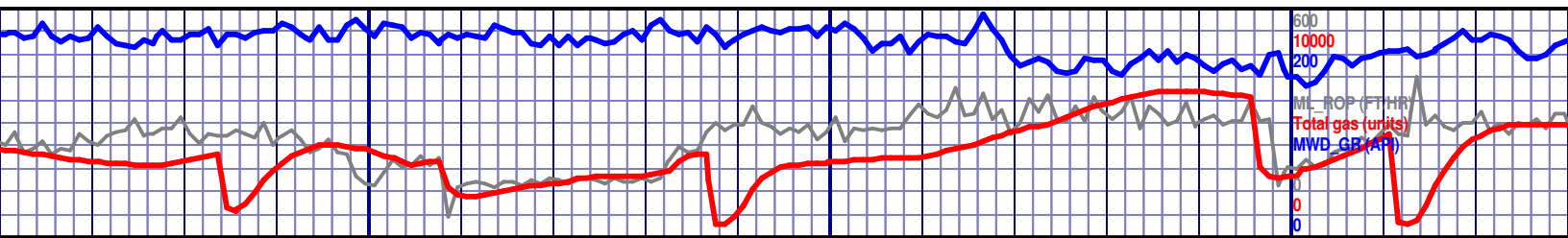


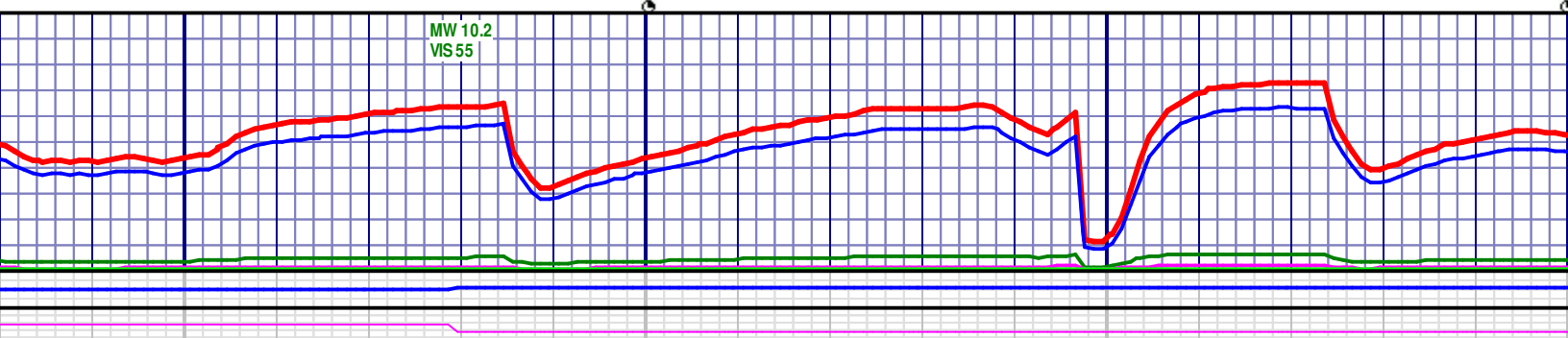
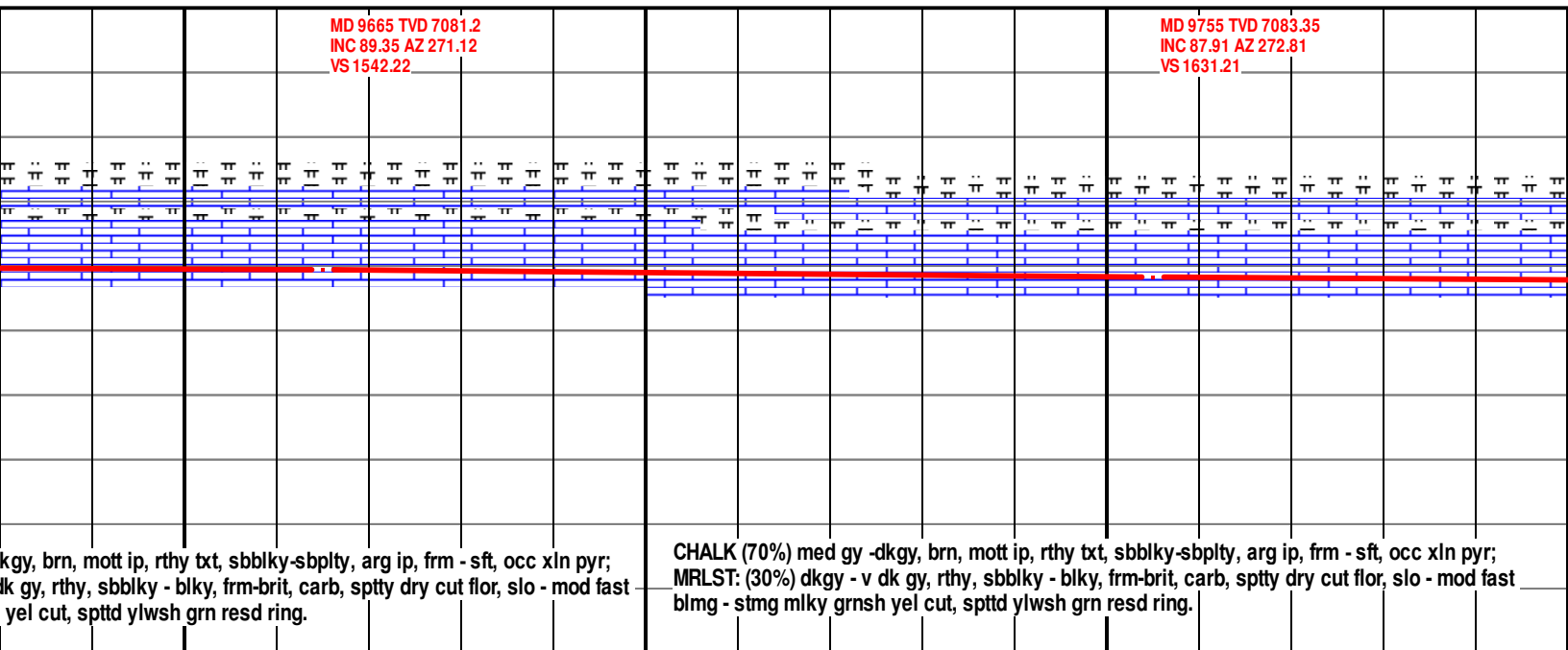
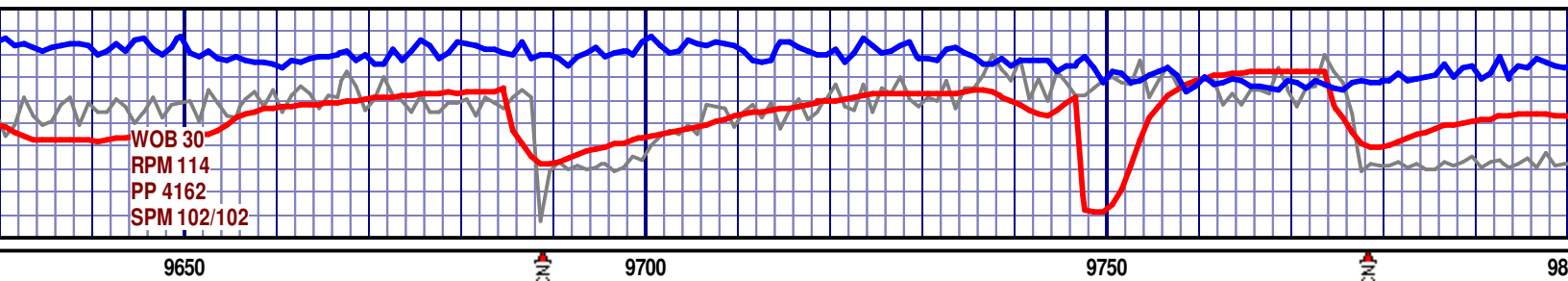


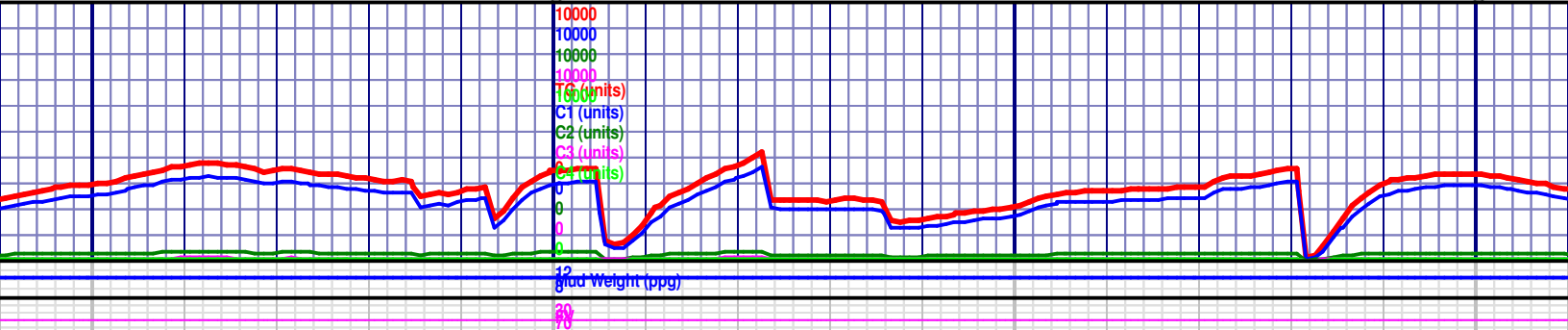
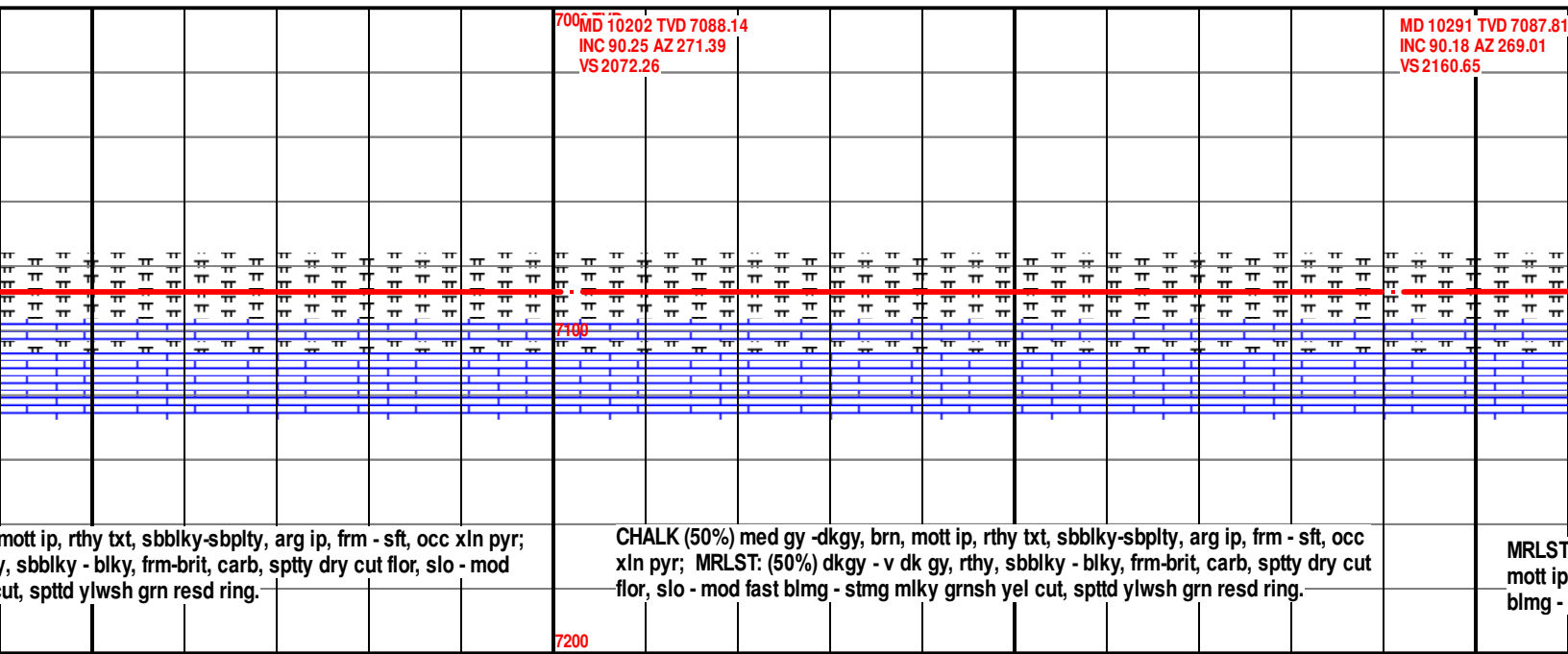
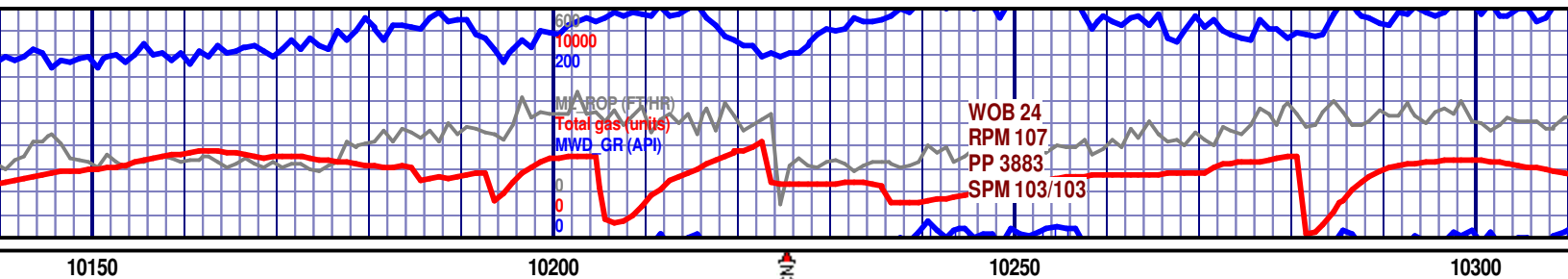


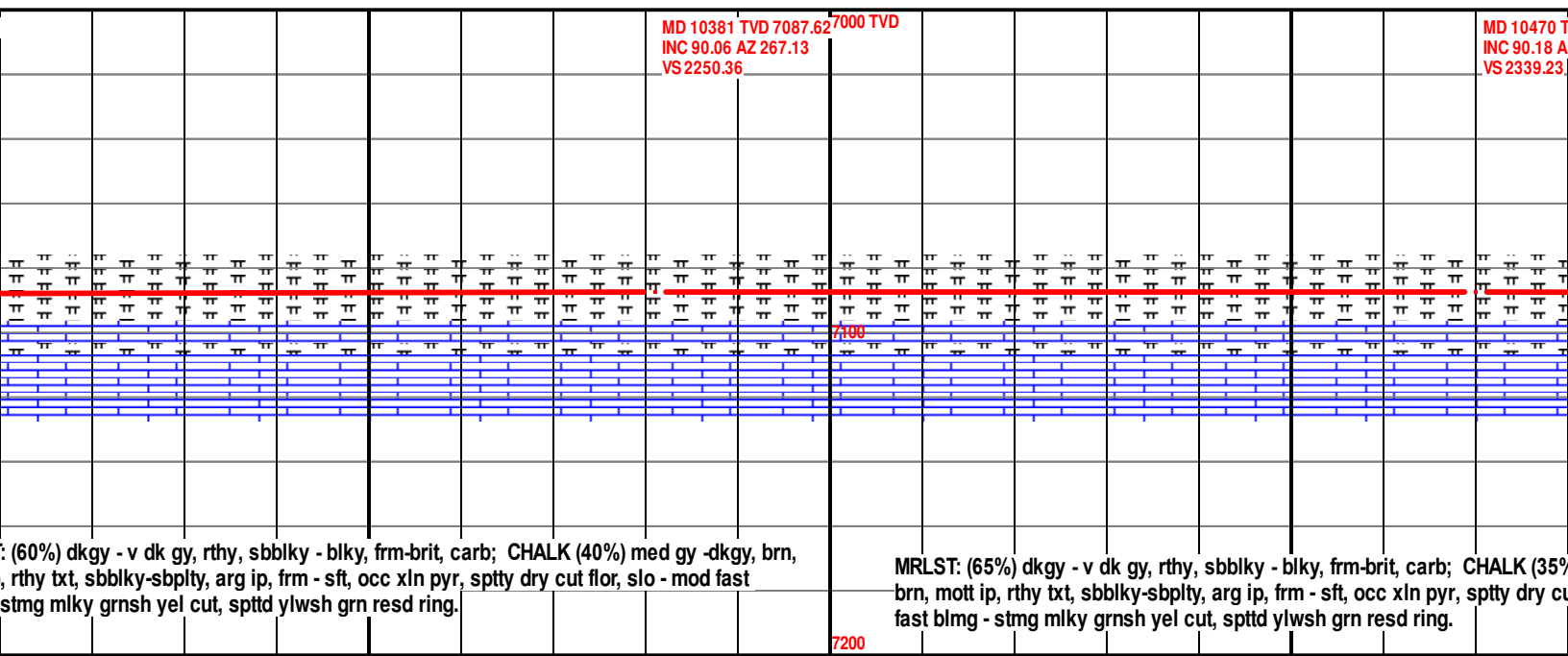
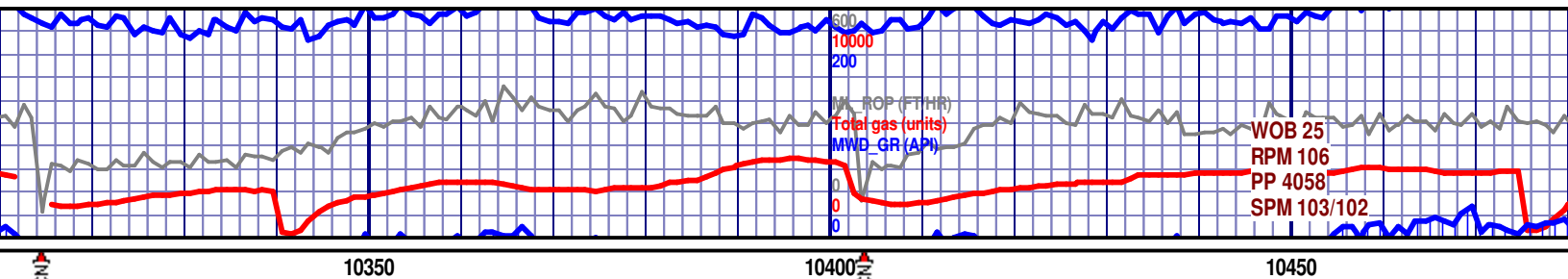






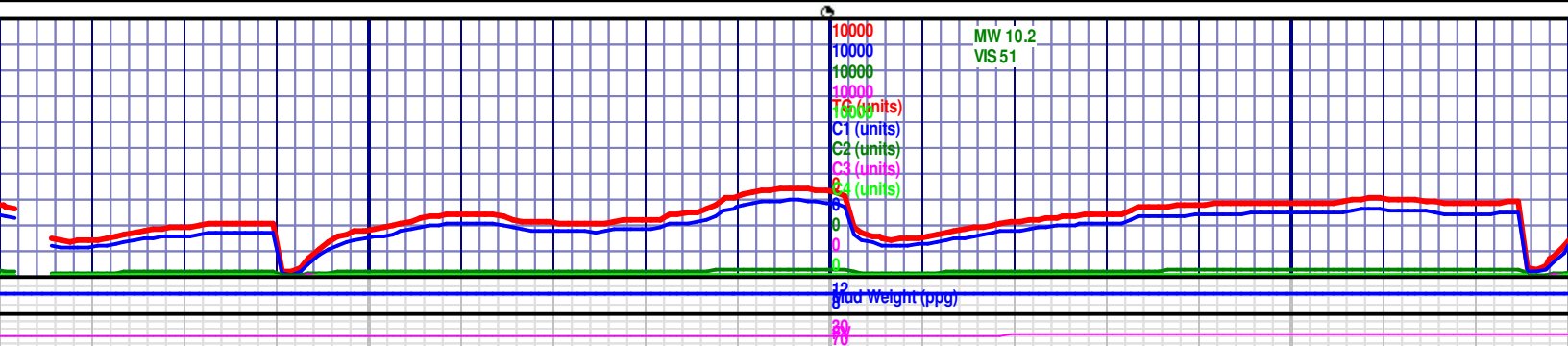


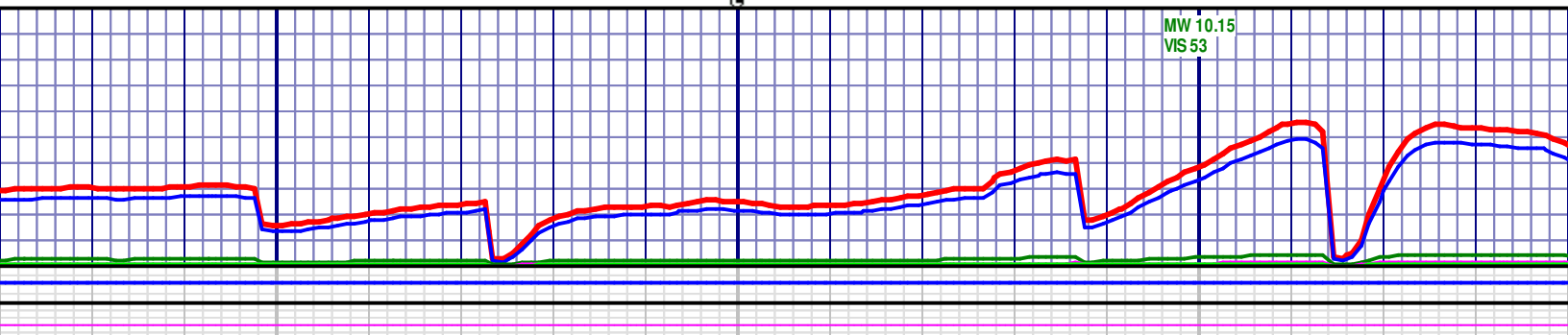
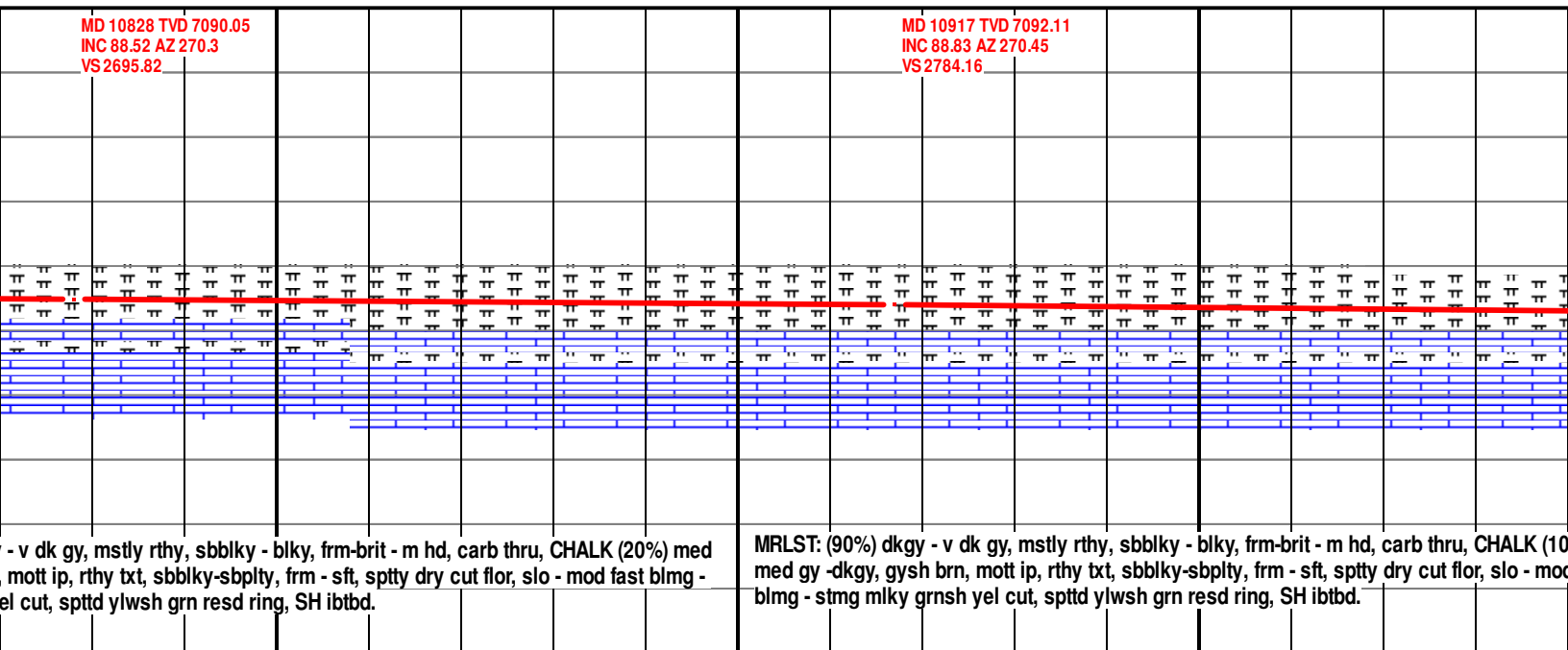
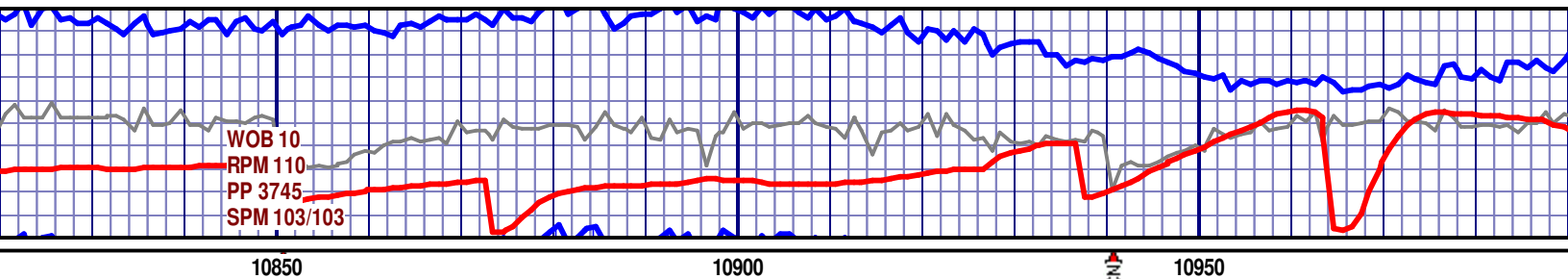


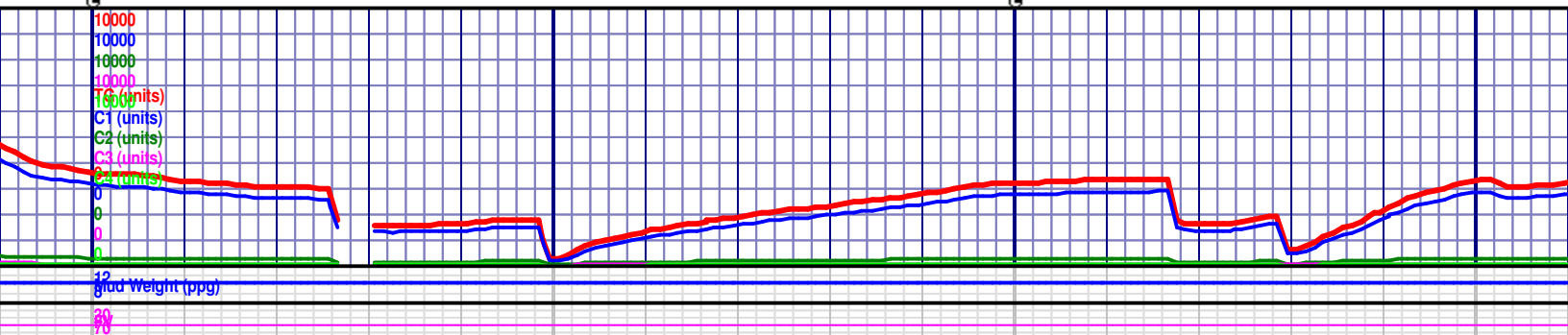
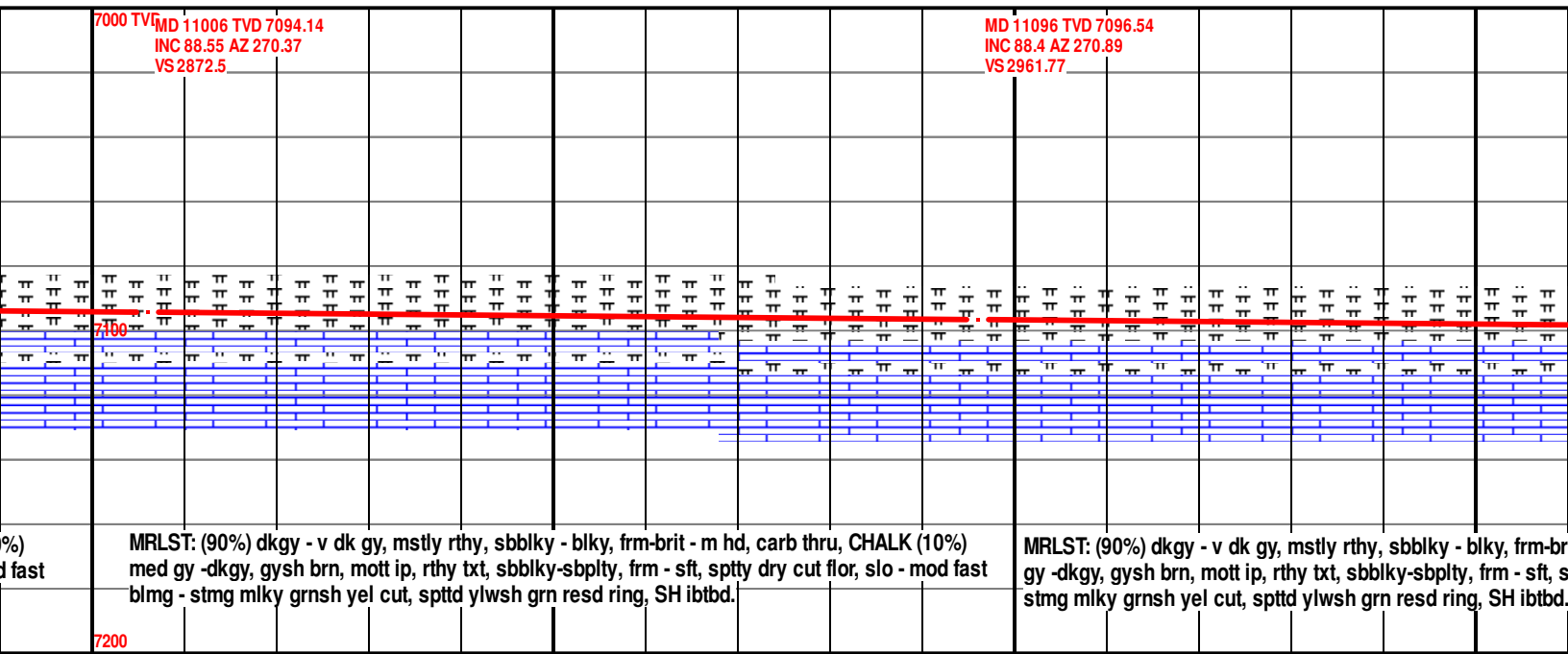
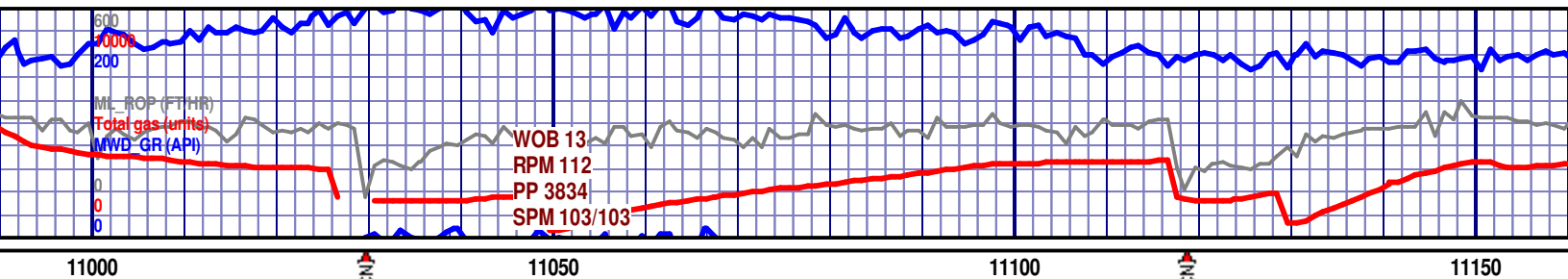


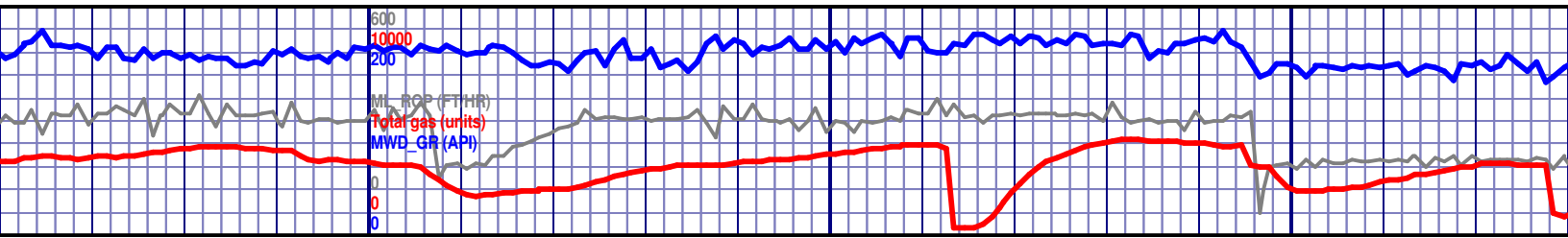
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MRLST: (65%) dkgy - v dk gy, rthy, sbblky - blk, frm-brit, carb; CHALK (35%) brn, mott ip, rthy txt, sbblky-sbply, arg ip, frm - sft, occ xln pyr, sptty dry cut flr, slo - mod fast blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring.









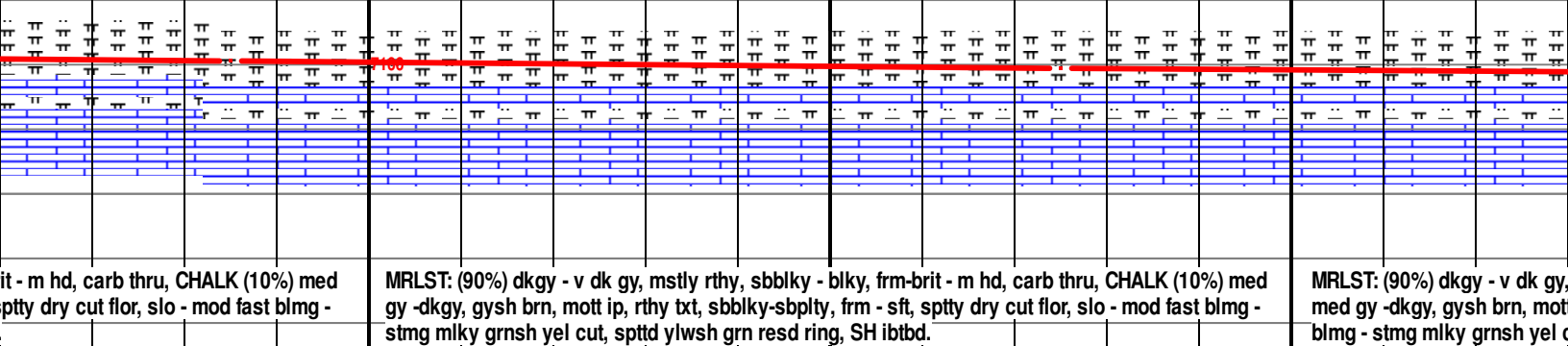
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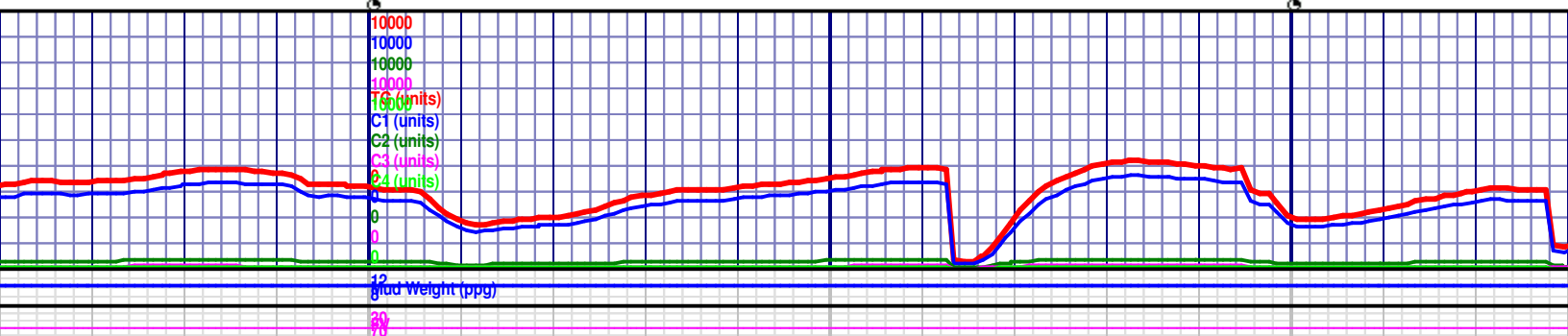
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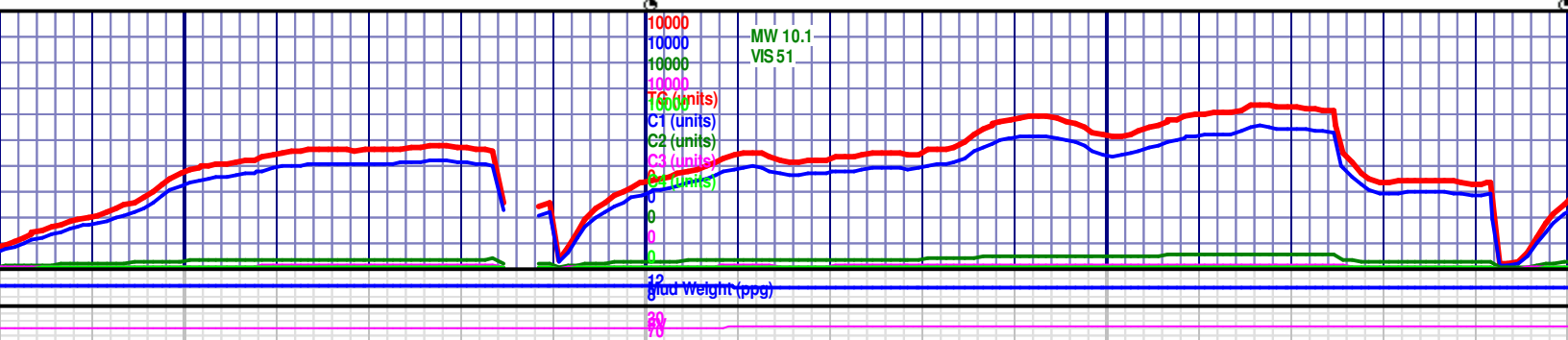
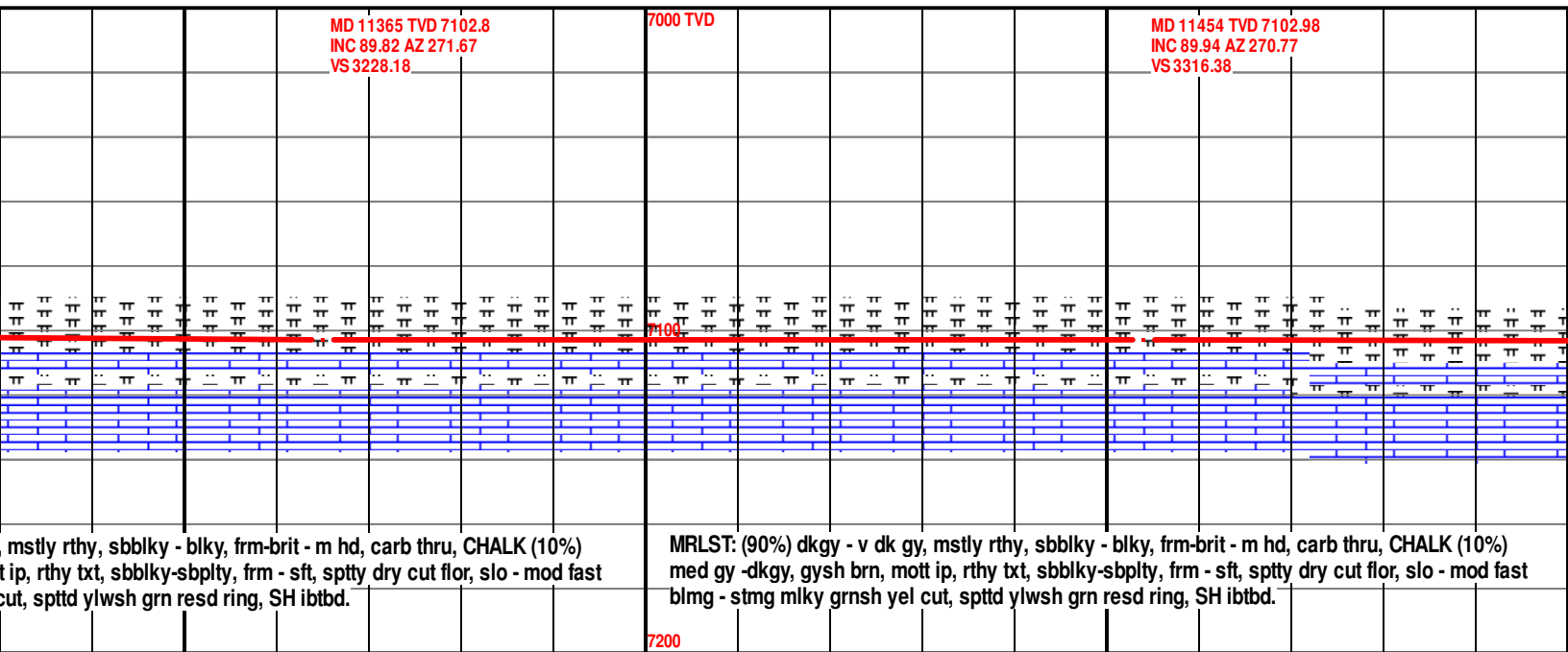
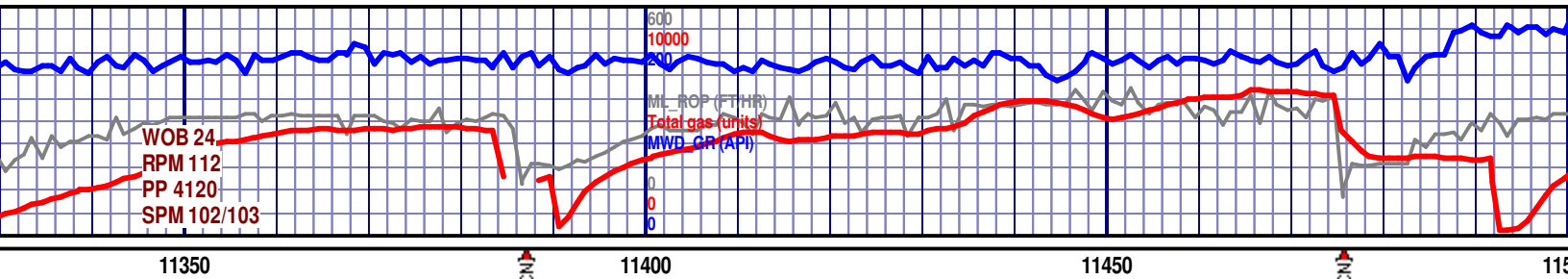
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INC 88.55 AZ 271.25
VS 3049.97

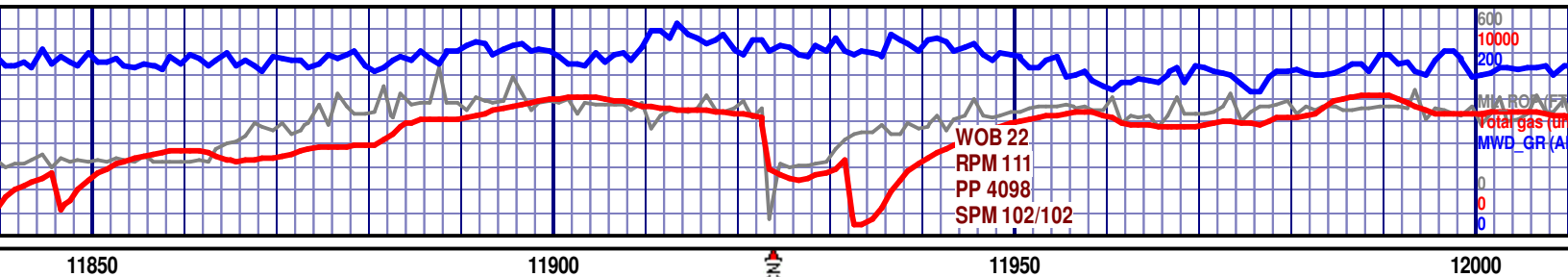
MD 11275 TVD 7101.35
INC 88.34 AZ 271.53
VS 3139.09



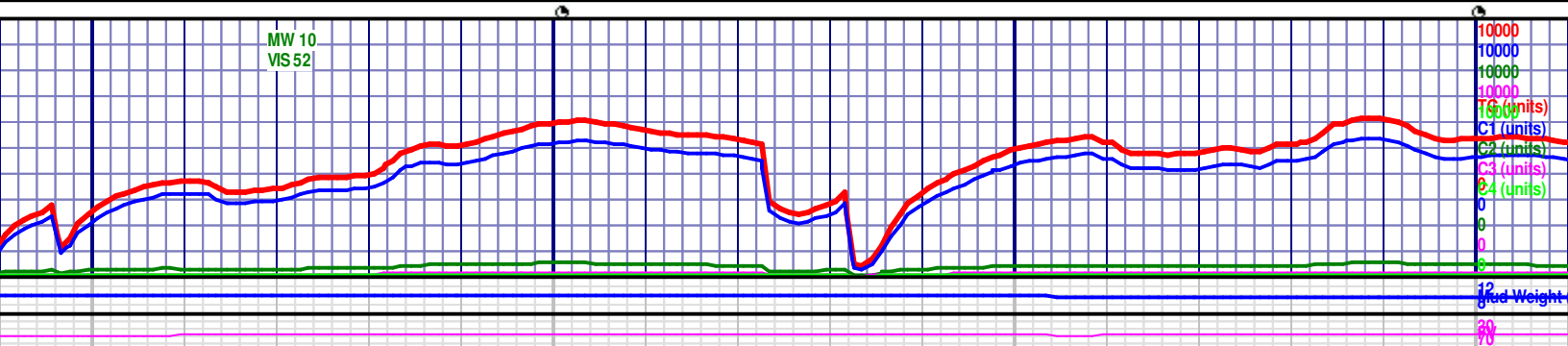
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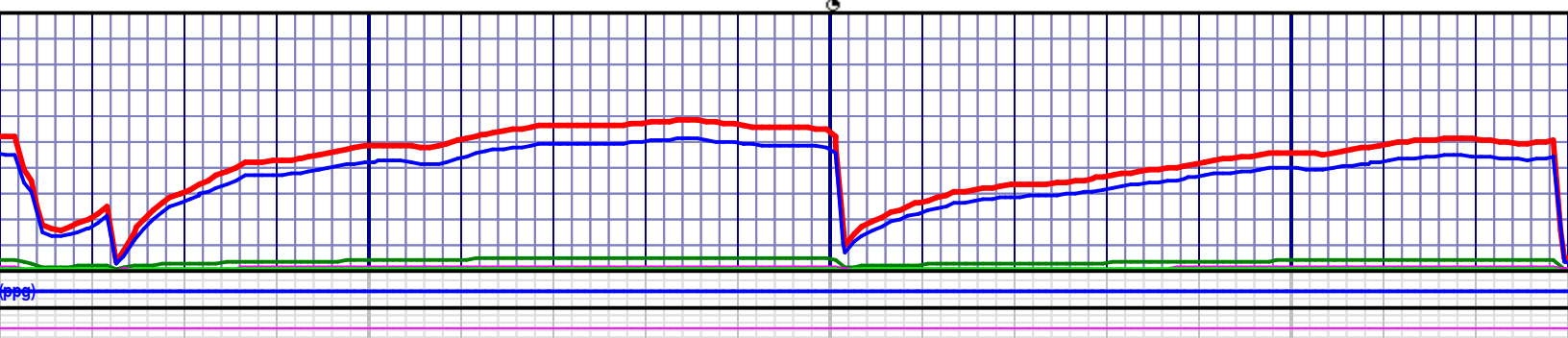
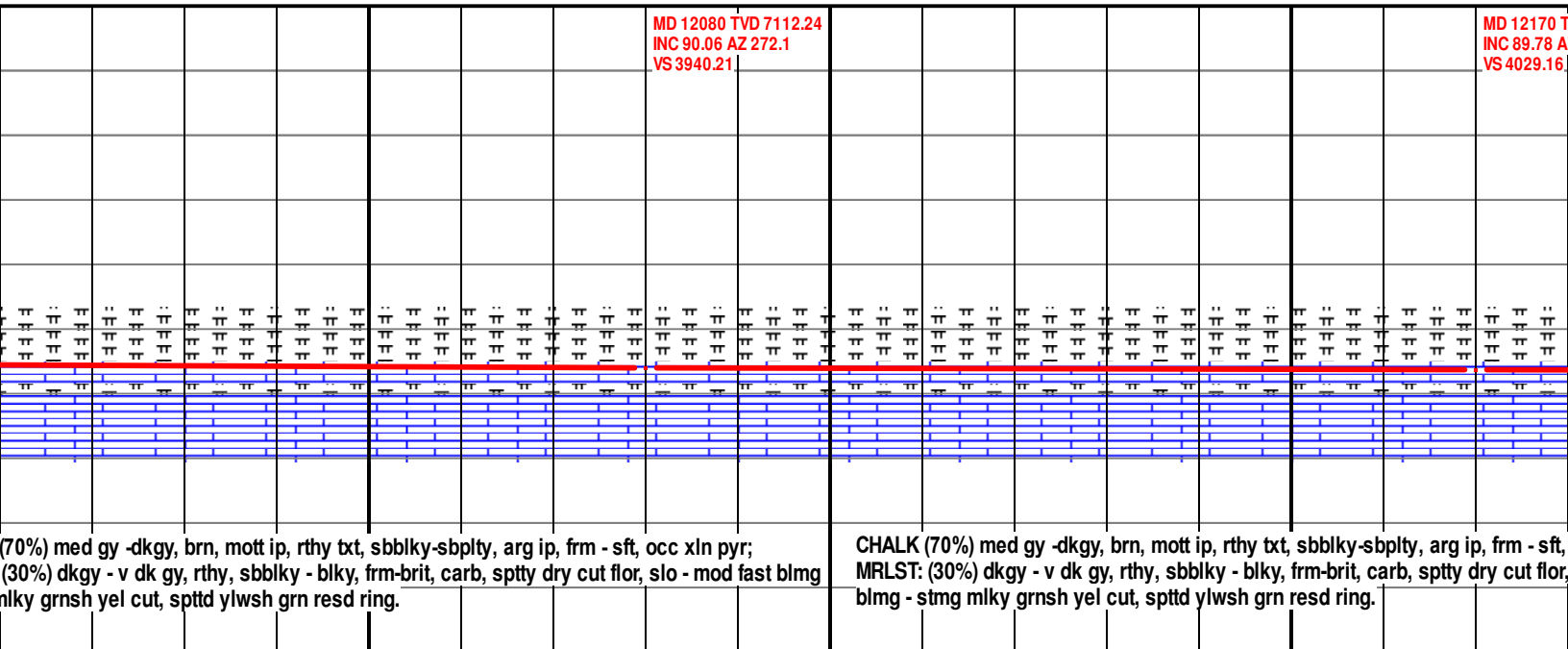
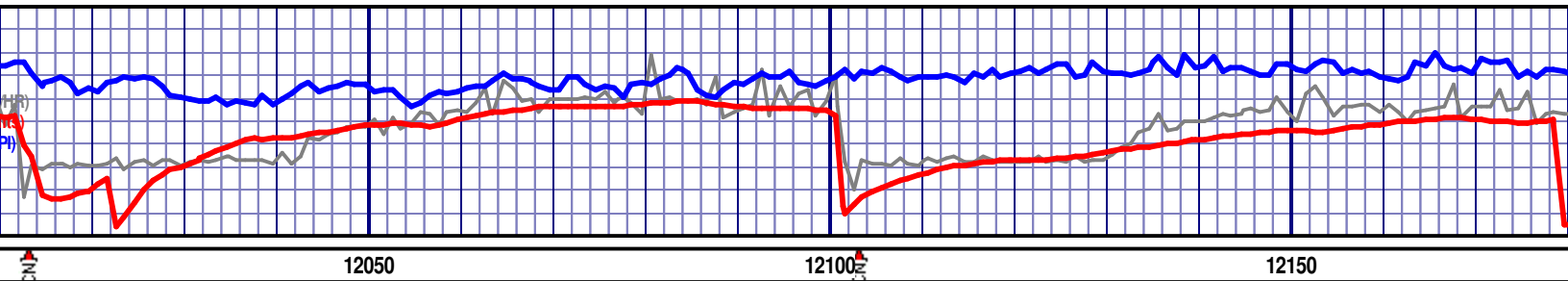


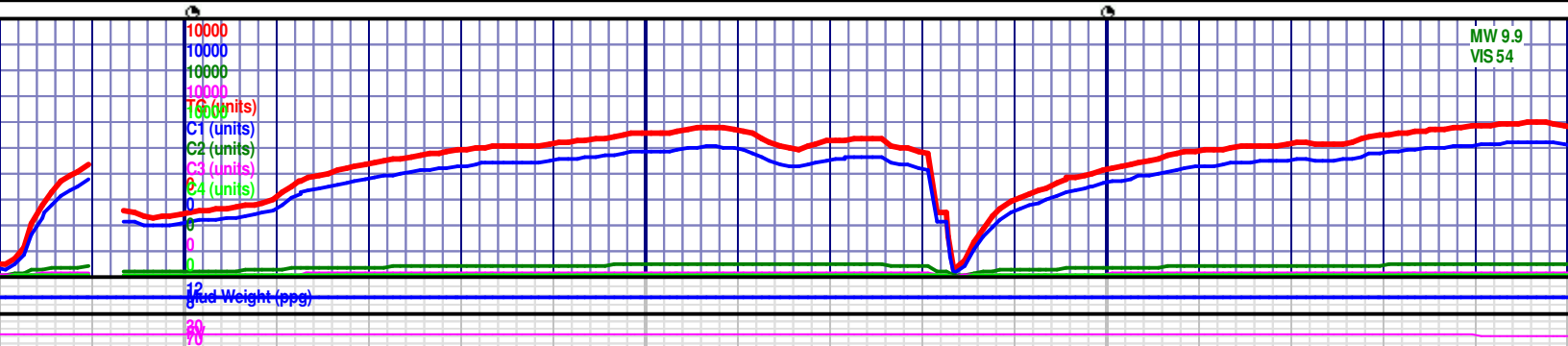
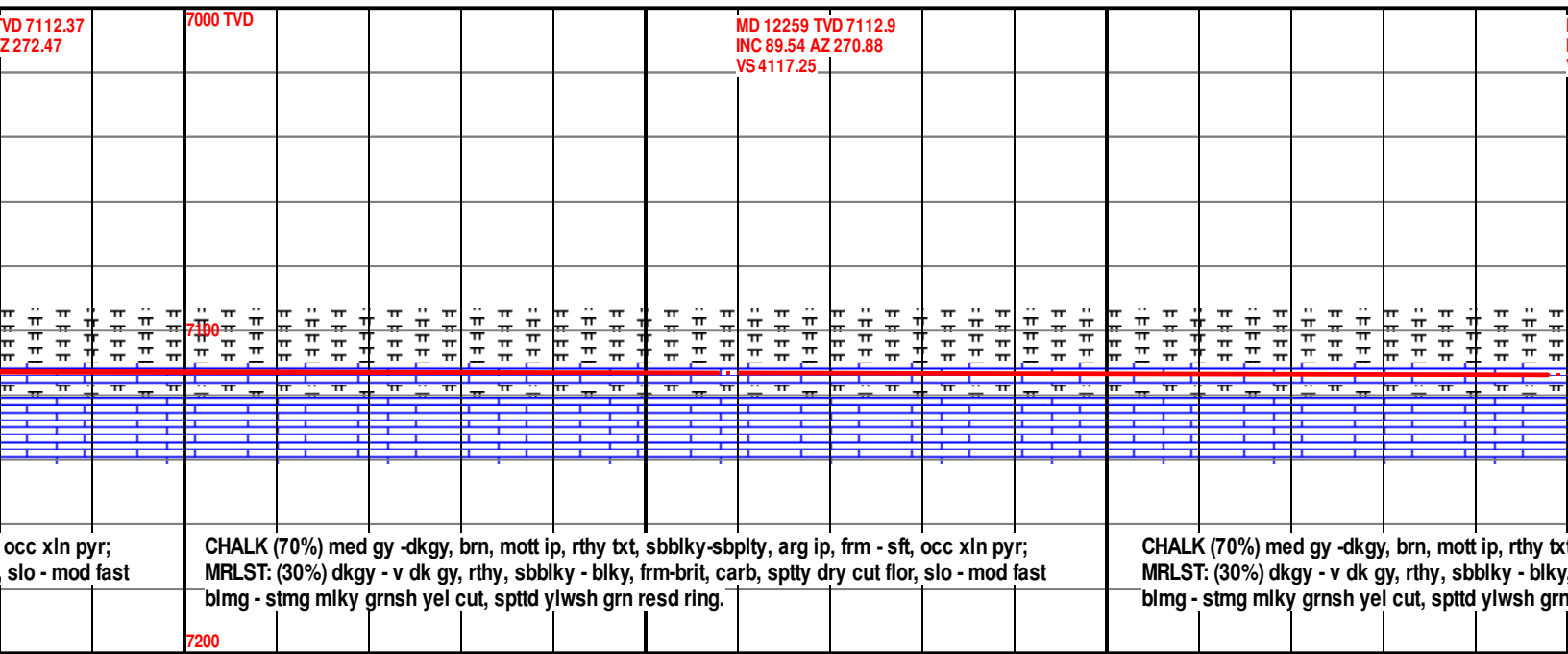
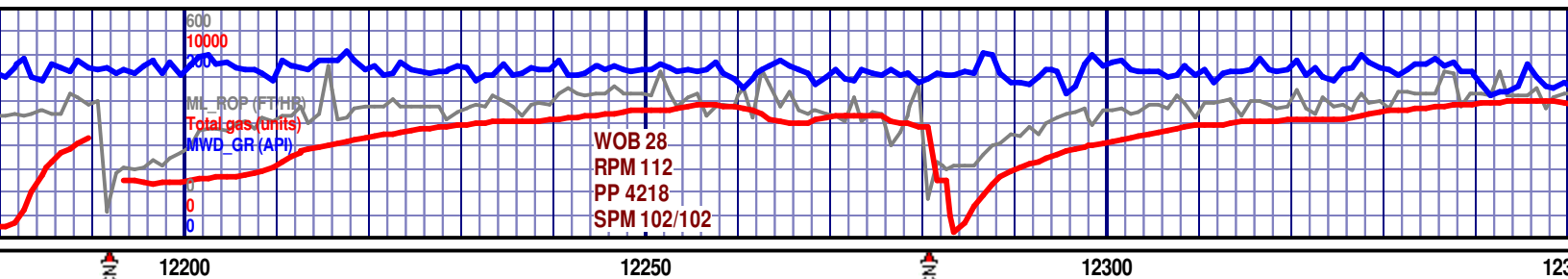


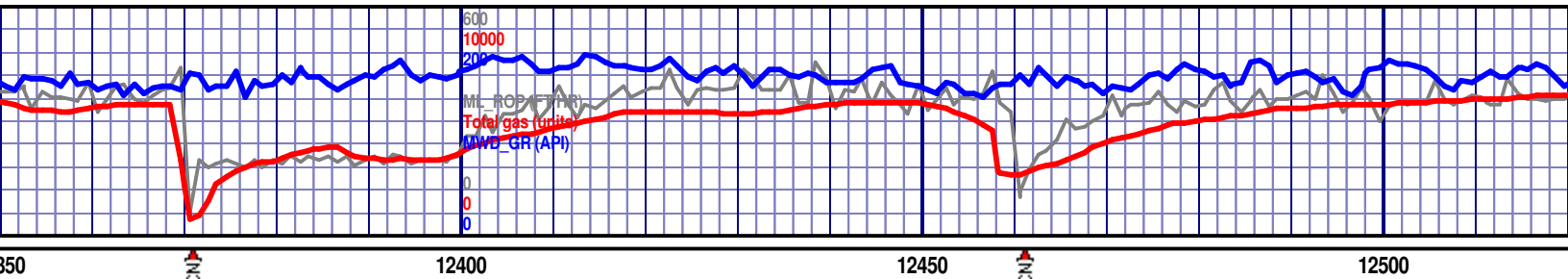


<p>MD 11902 TVD 7107.86 INC 88.12 AZ 267.92 VS 3763.22</p>	<p>MD 11991 TVD 7110.8 INC 88.09 AZ 268.58 VS 3851.87</p>	<p>MD 11902 TVD 7107.86 INC 88.12 AZ 267.92 VS 3763.22</p>
<p>sbblky - blk, frm-brit - m hd, carb thru, CHALK (30%) t, sbblky-sbplty, frm - sft, sppty dry cut flor, slo - mod fast wsh grn resd ring, SH ibtbd.</p>	<p>MRLST: (70%) dkgy - v dk gy, mstly rthy, sbblky - blk, frm-brit - m hd, carb thru, CHALK (30%) med gy -dkgy, gysh brn, mott ip, rthy txt, sbblky-sbplty, frm - sft, sppty dry cut flor, slo - mod fast blmg - stmg mky grnsh yel cut, spptd ylwsh grn resd ring, SH ibtbd.</p>	<p>CHALK MRLST: - stmg n</p>

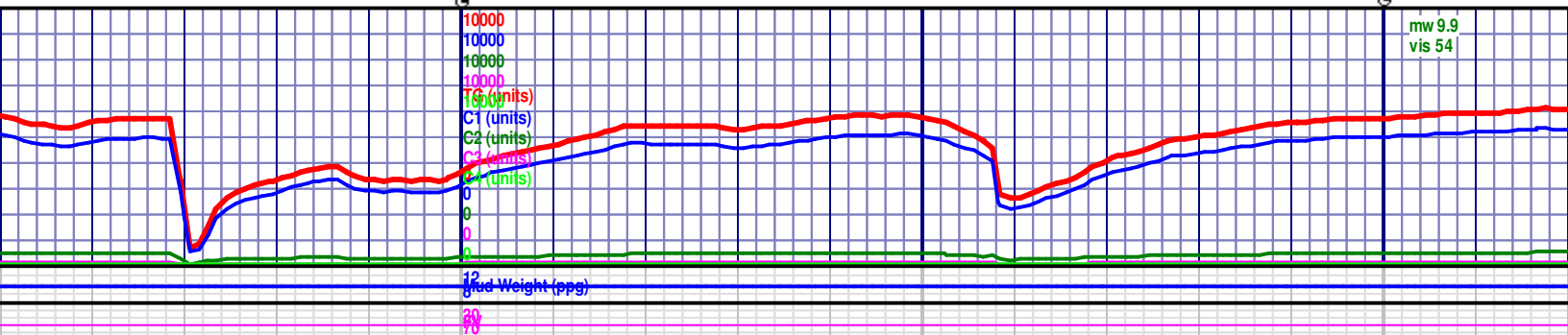


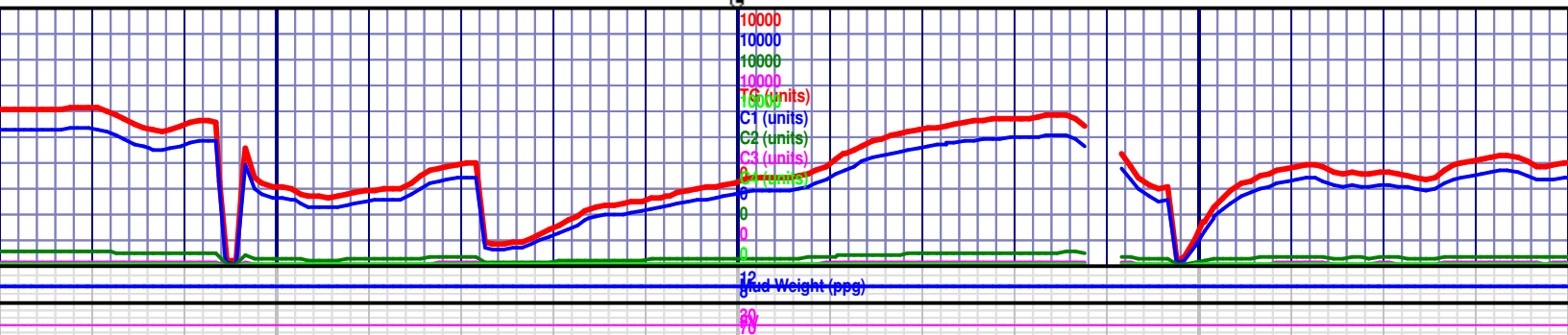
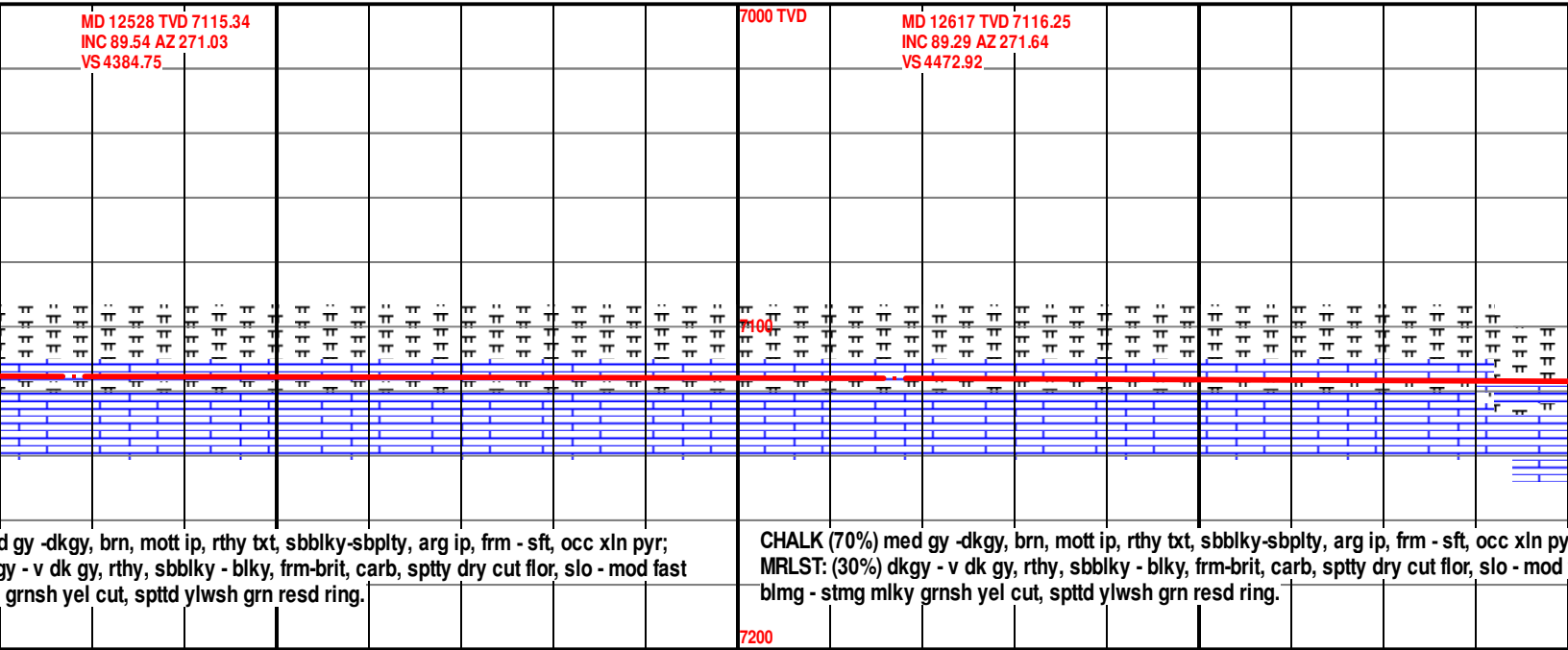
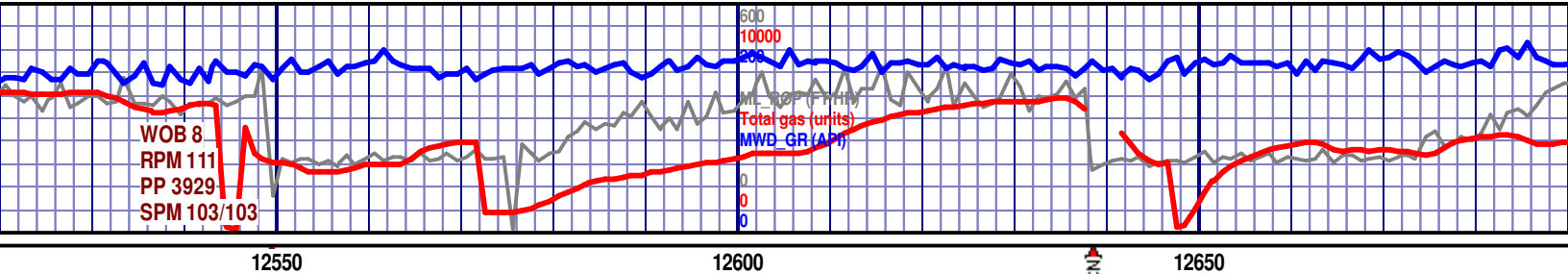


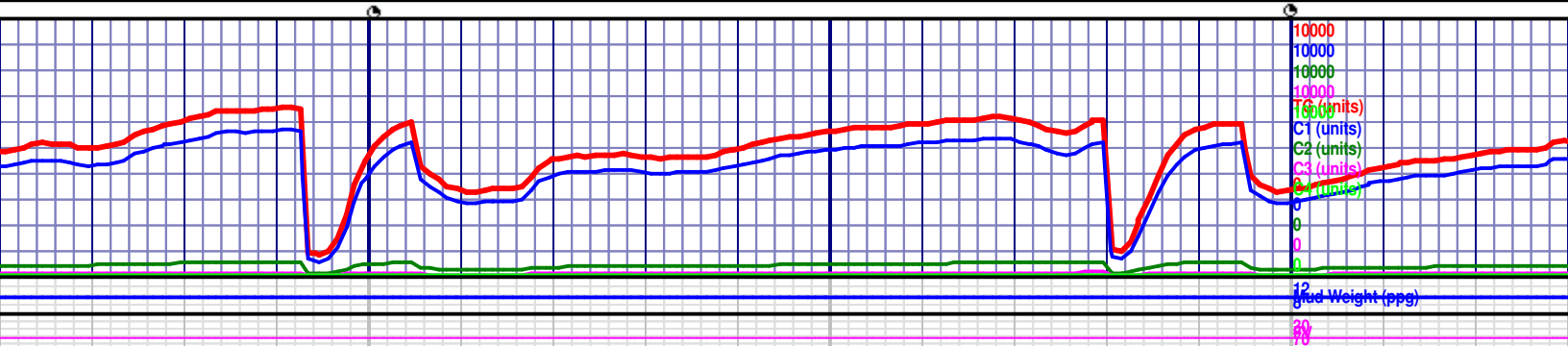
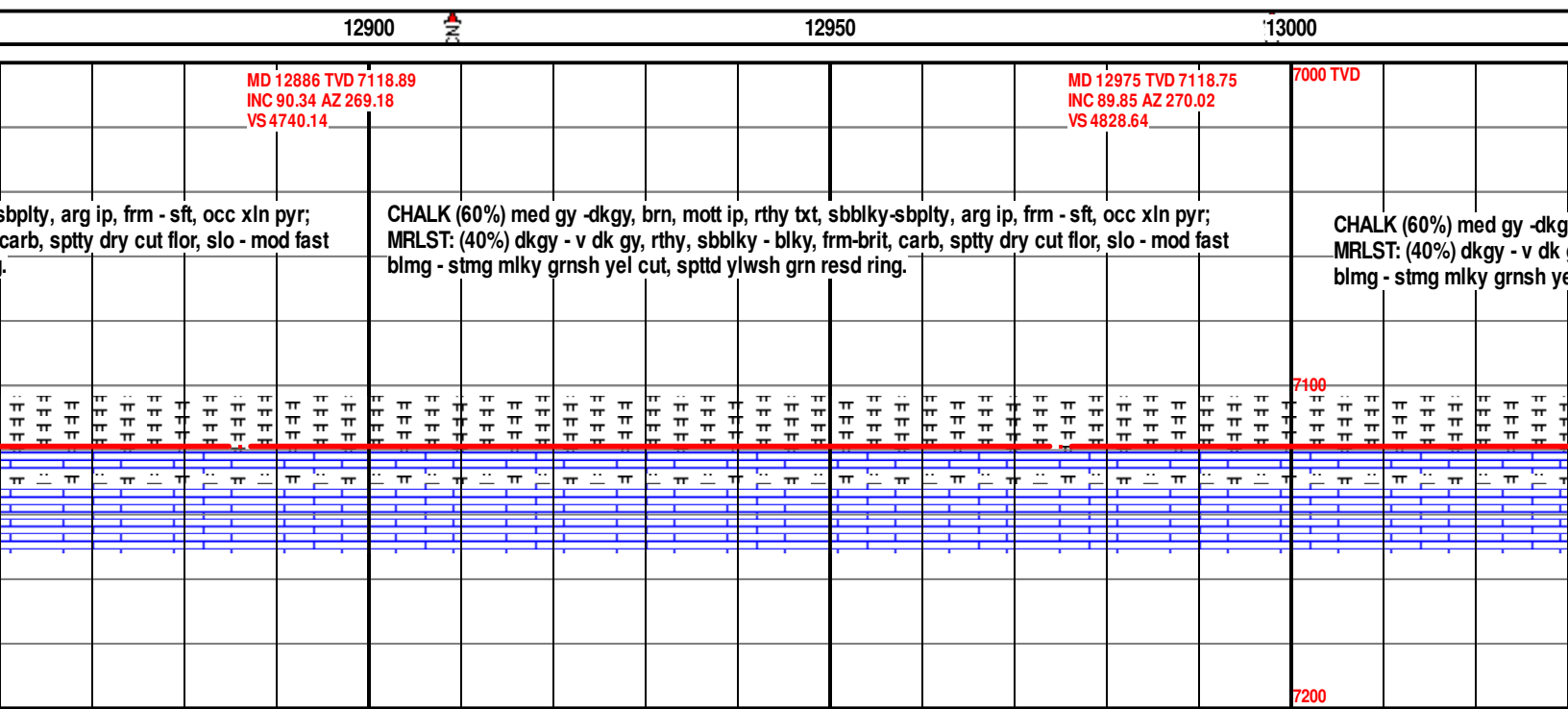
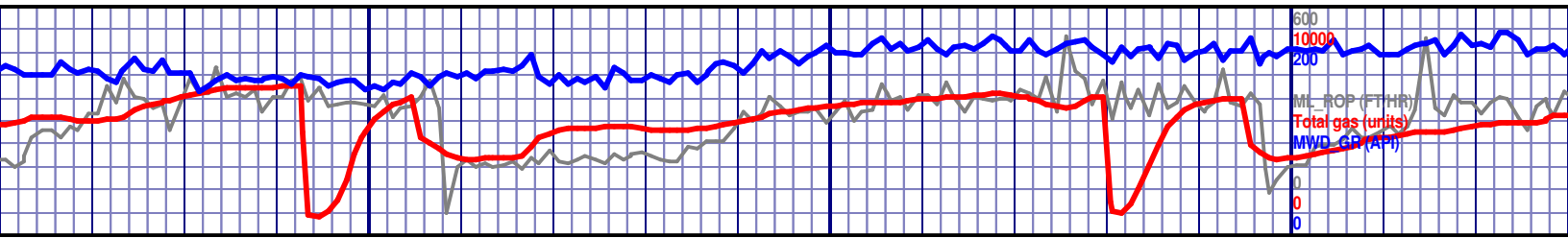


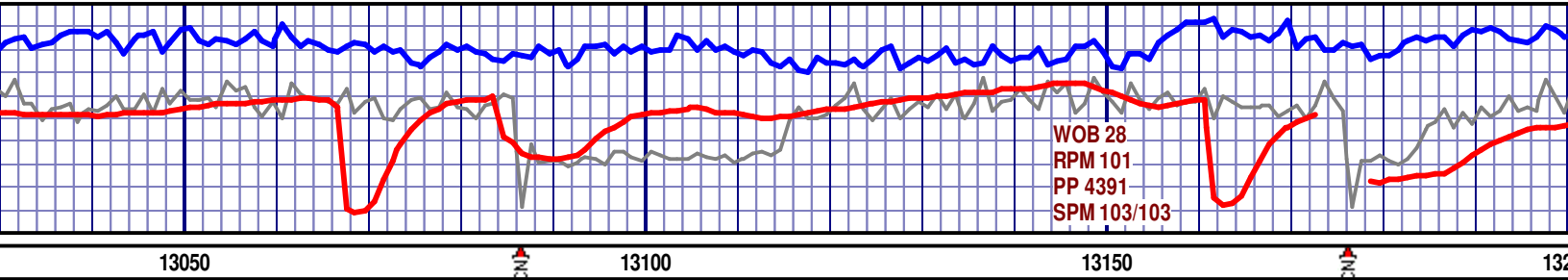


<p>MD 12349 TVD 7113.67 INC 89.48 AZ 268.81 VS 4206.7</p> <p>7100</p> <p>t, sbblky-sbplty, arg ip, frm - sft, occ xln pyr; frm-brit, carb, sptty dry cut flor, slo - mod fast resd ring.</p>	<p>7000 TVD</p> <p>CHALK (70%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - sft, occ xln pyr; MRLST: (30%) dkgy - v dk gy, rthy, sbblky - blkly, frm-brit, carb, sptty dry cut flor, slo - mod fast blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring.</p>	<p>MD 12438 TVD 7114.52 INC 89.42 AZ 268.77 VS 4295.31</p> <p>7200</p> <p>CHALK (70%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - sft, occ xln pyr; MRLST: (30%) dkgy - v dk gy, rthy, sbblky - blkly, frm-brit, carb, sptty dry cut flor, slo - mod fast blmg - stmg mlky</p>	
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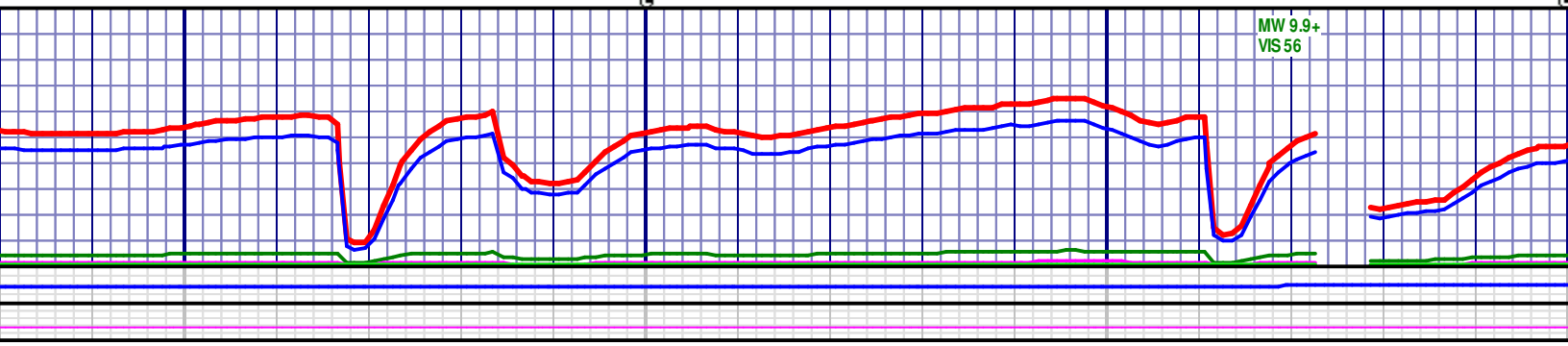


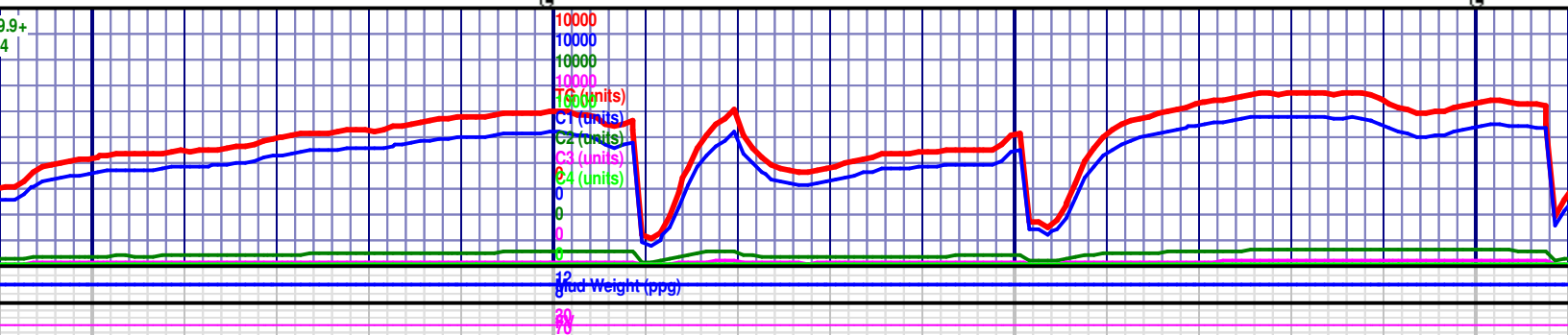
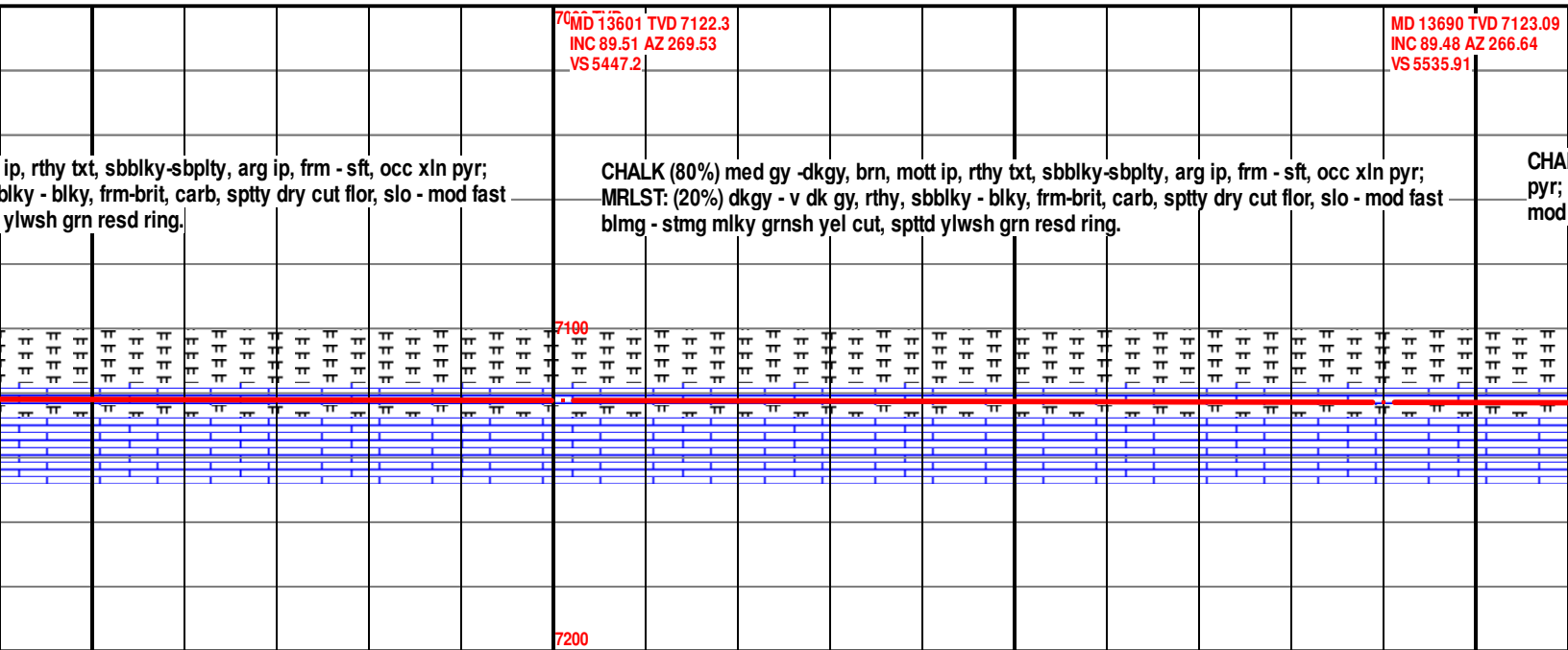
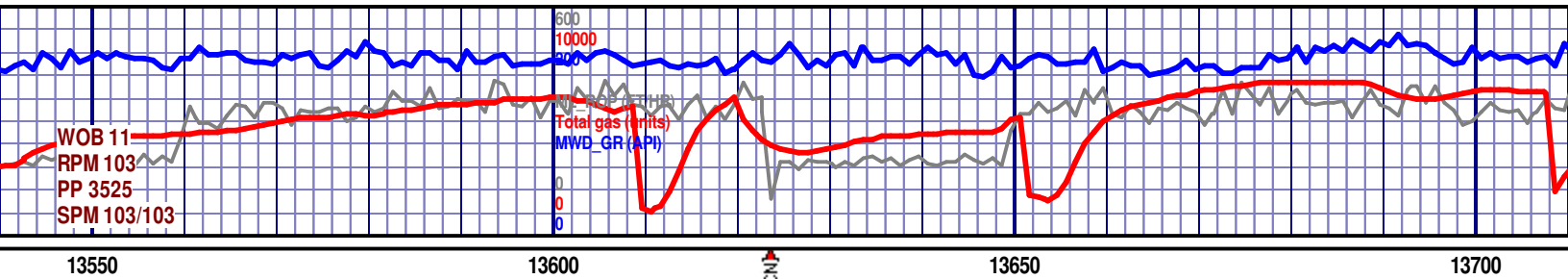


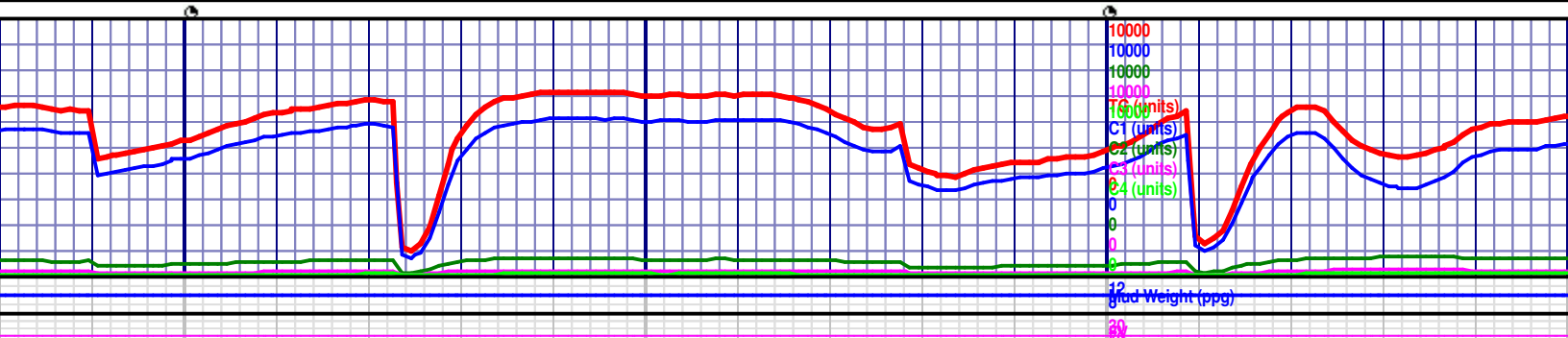
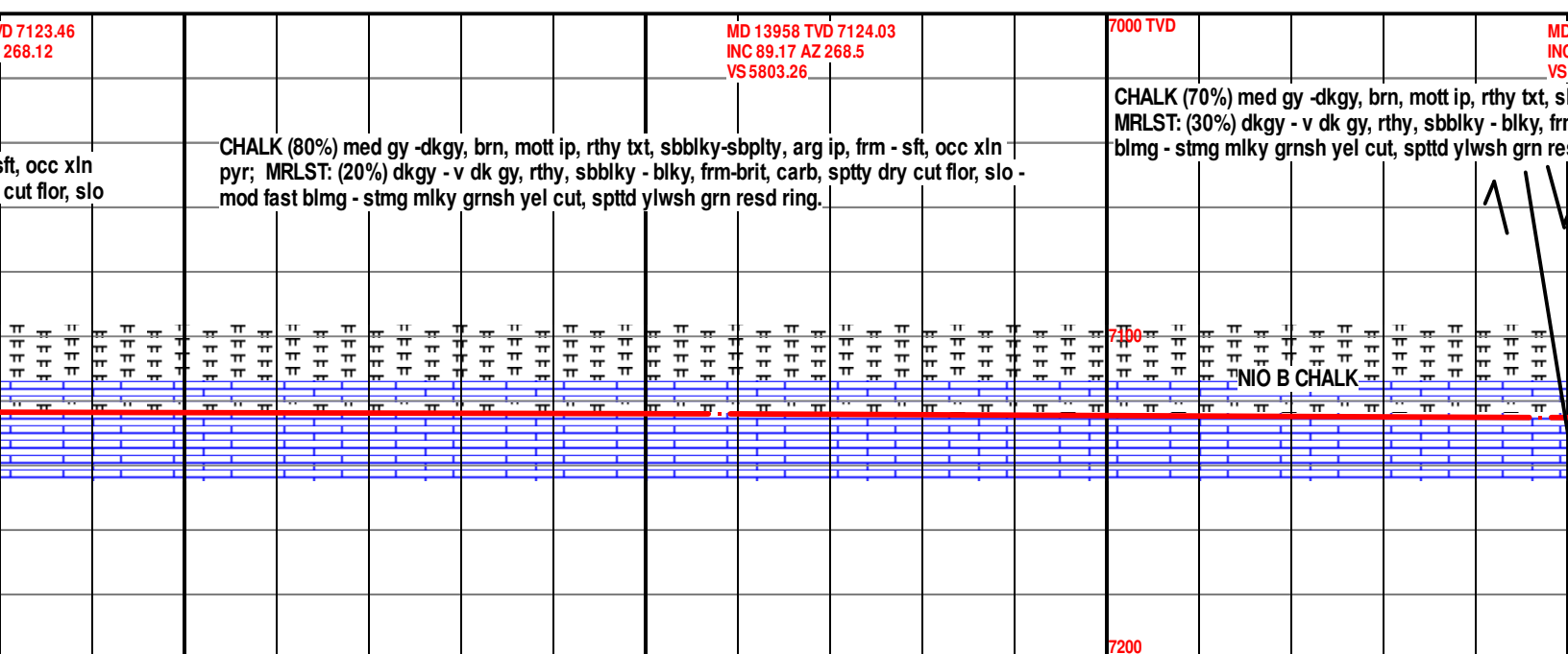
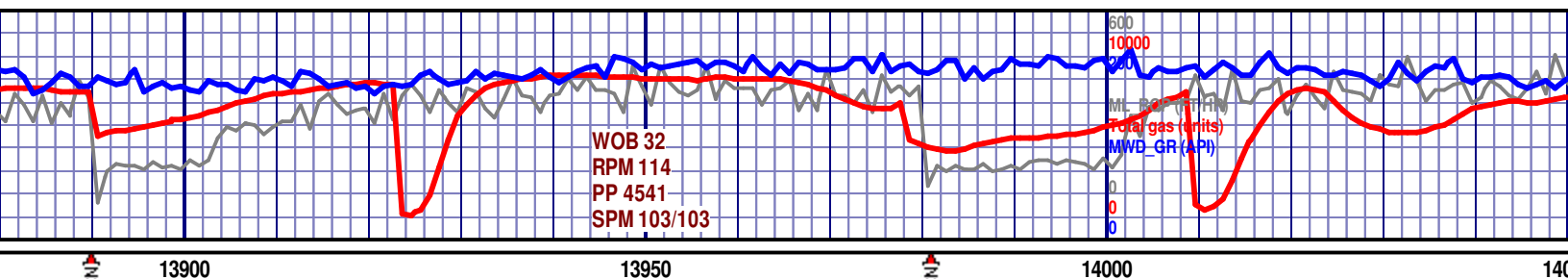


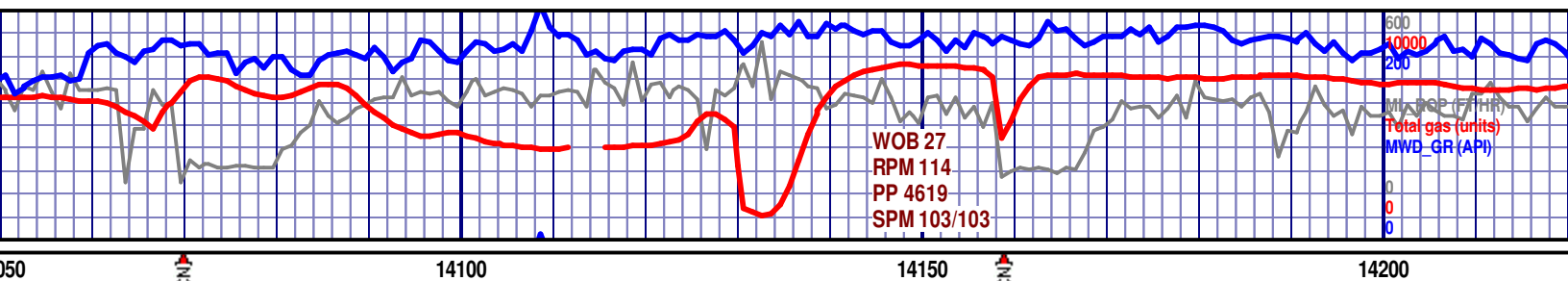


MD 13065 TVD 7118.64 INC 90.28 AZ 271.9 VS 4917.87										MD 13154 TVD 7118.88 INC 89.42 AZ 274.24 VS 5005.63									
y, brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - sft, occ xln pyr; gy, rthy, sbblky - blk, frm-brit, carb, sptty dry cut flor, slo - mod fast el cut, spttd ylwsh grn resd ring.										CHALK (70%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - sft, occ xln pyr; MRLST: (30%) dkgy - v dk gy, rthy, sbblky - blk, frm-brit, carb, sptty dry cut flor, slo - mod fast blmg - stng mlky grnsh yel cut, spttd ylwsh grn resd ring.									
<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>										<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>									
<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>										<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>									





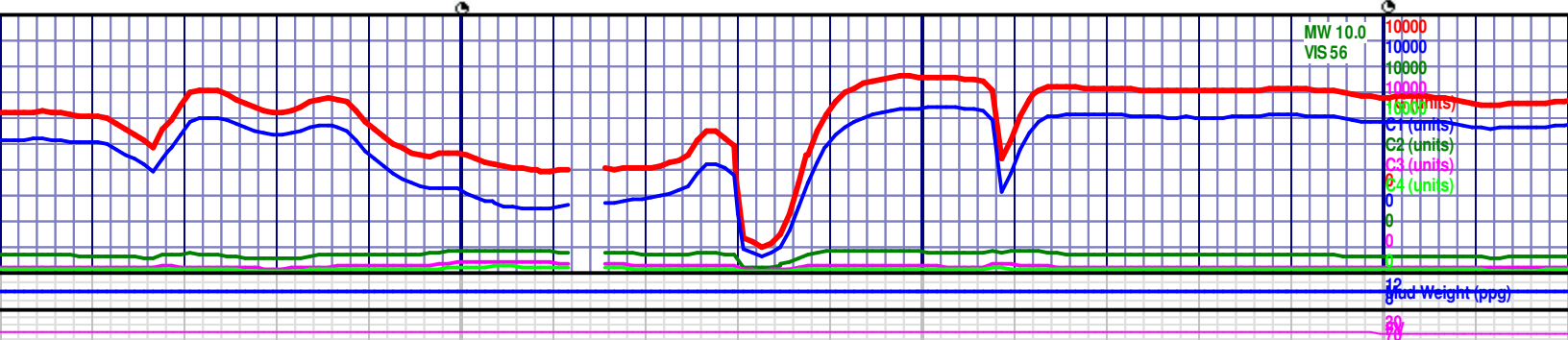
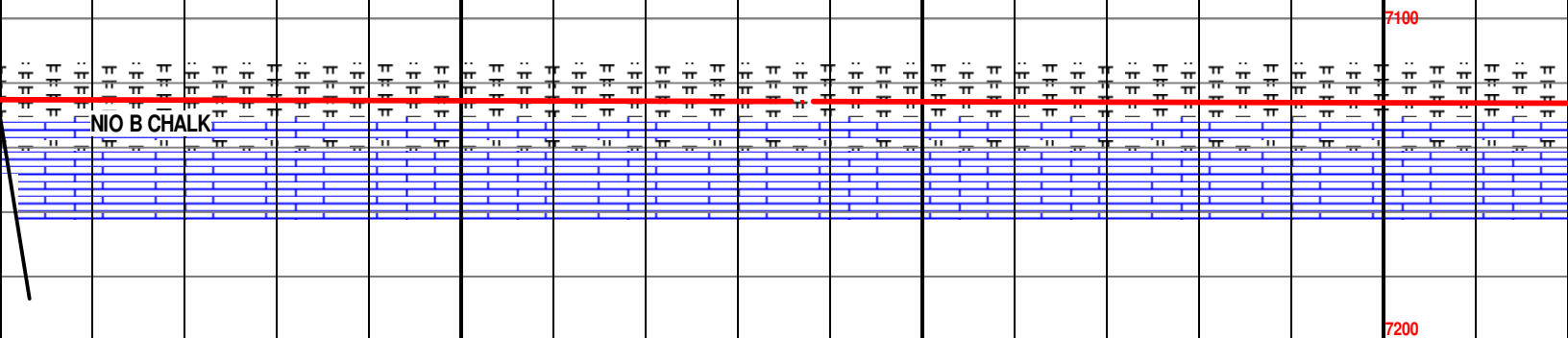


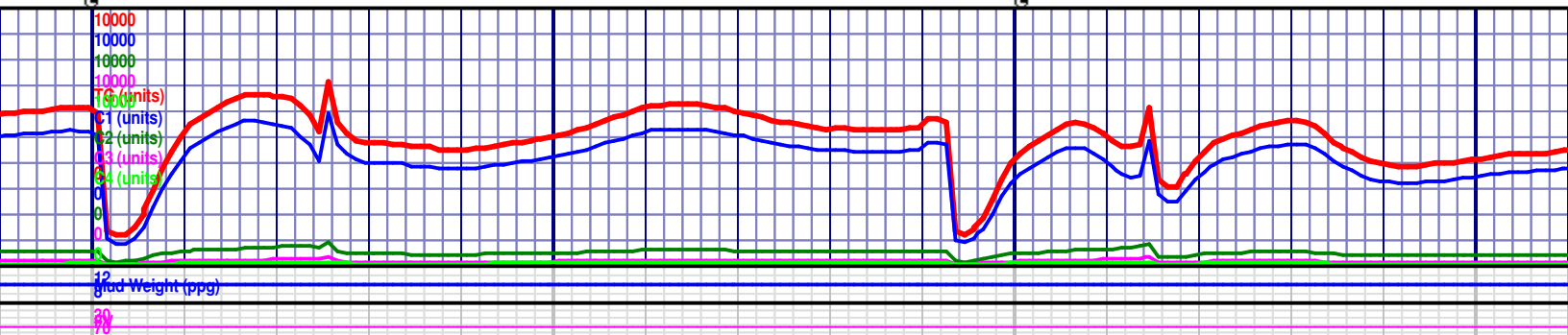
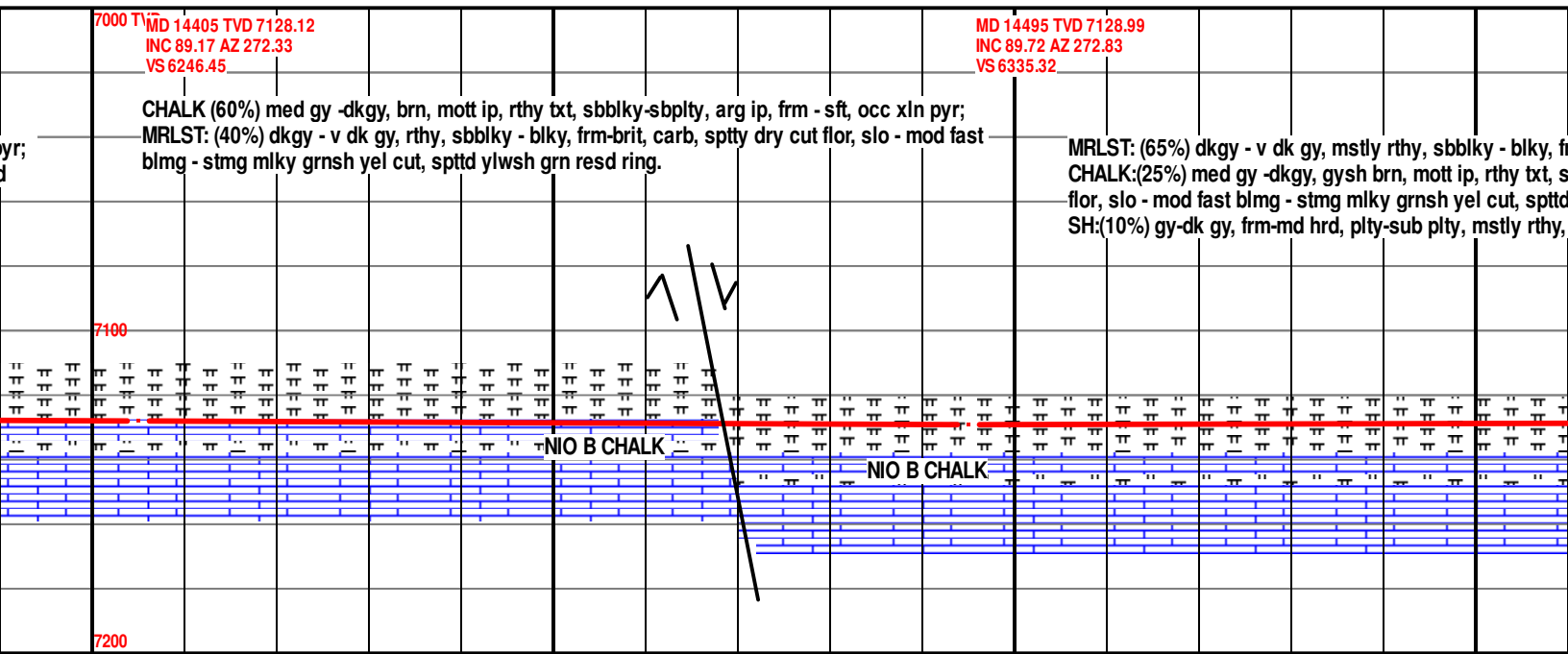
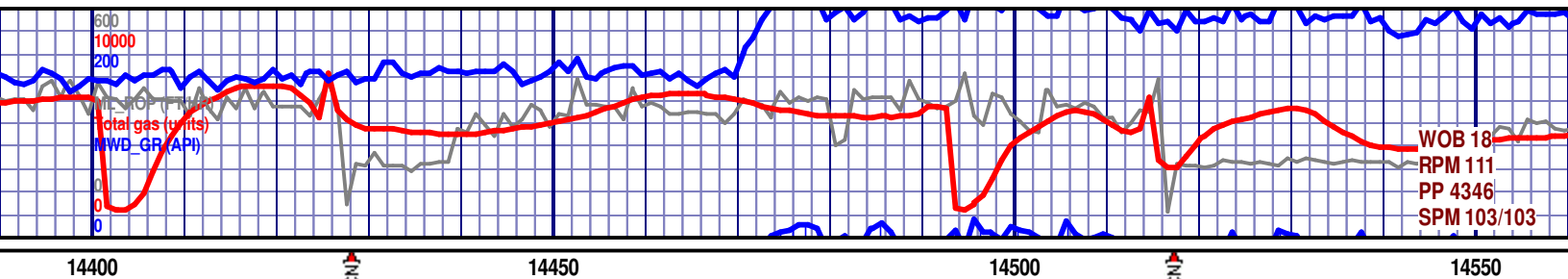


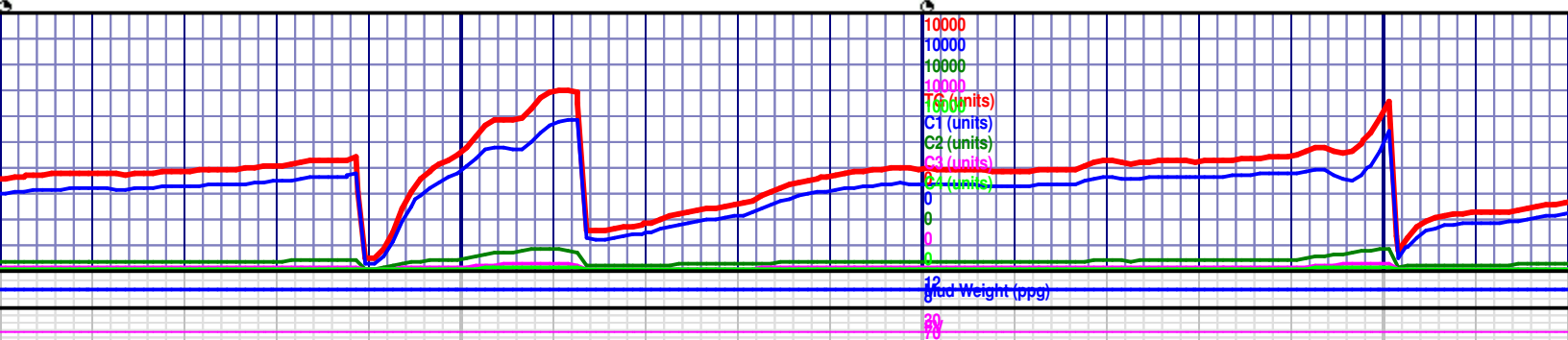
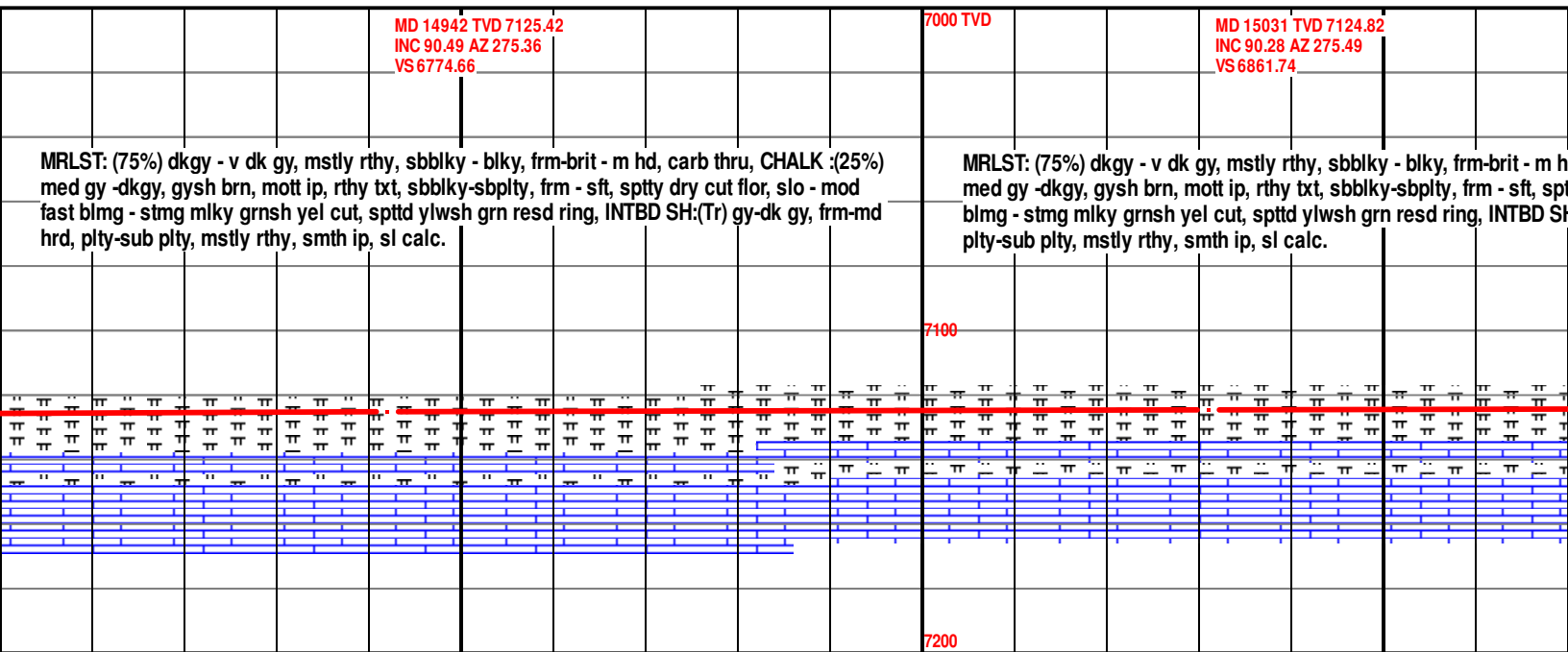
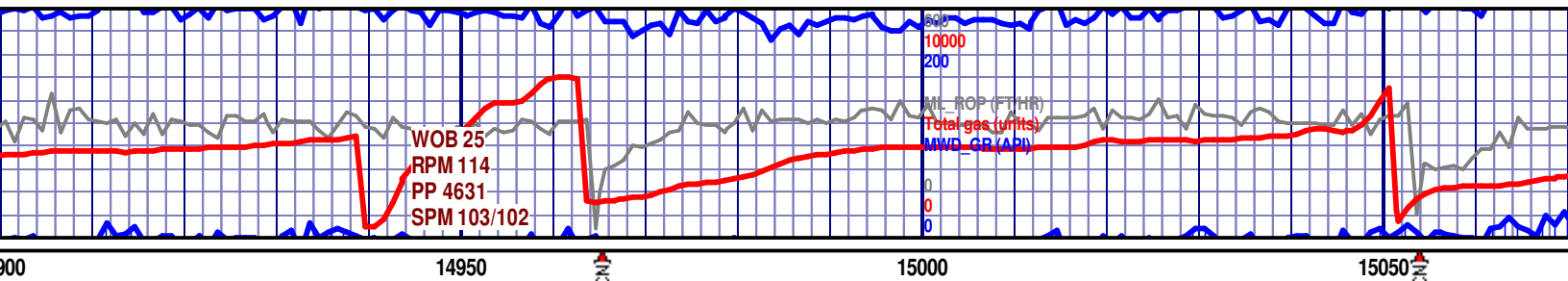
14047	TVD	7125.23			
89.29	AZ	269.03			
5891.88					
obblky-sbplty, arg ip, frm - sft, occ xln pyr; m-brit, carb, sptty dry cut flor, slo - mod fast sd ring.					

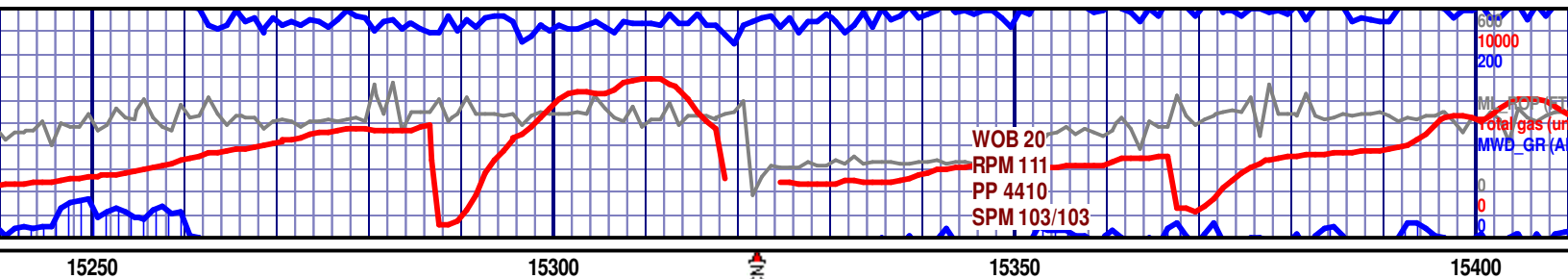
CHALK (70%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - sft, occ xln pyr; -
MRLST: (30%) dkgy - v dk gy, rthy, sbblky - blk, frm-brit, carb, sppty dry cut flr, slo - mod fast
blmg - stmg mlky grnsh yel cut, spptd ylwsh grn resd ring.

CHALK (60%) m
MRLST: (40%) c
blmg - stmg ml

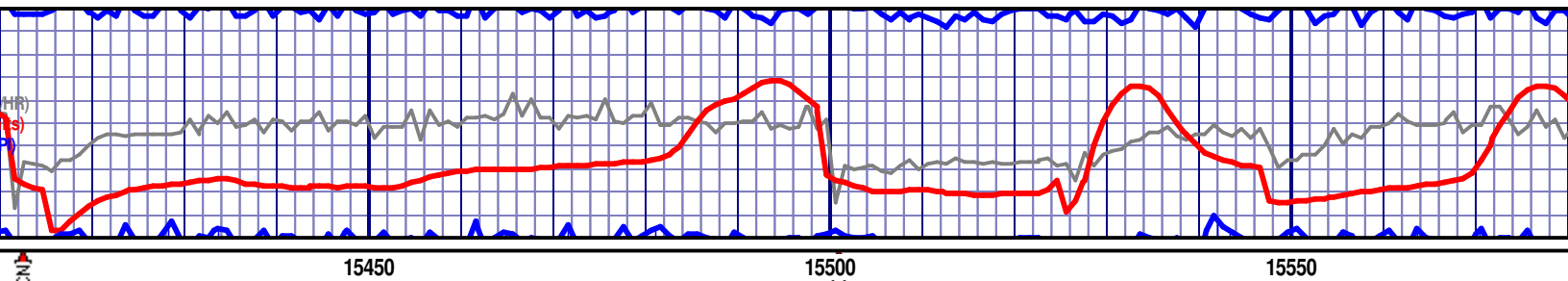








				MD 15300 TVD 7125.03 INC 89.38 AZ 277.99 VS 7123.82								MD 15389 TVD 7125.87 INC 89.54 AZ 276.29 VS 7210.31			
sbbkly - blk, frm-brit - m hd, carb thru, CHALK :(15%) med blk-sbply, frm - sft, sppty dry cut flor, slo - mod fast blmg - n resd ring, SH:(10%) blk, carb, frm-md hrd, pty-sub pty,				MRLST: (75%) dkgy - v dk gy, mstly rthy, sbbkly - blk, frm-brit - m hd, carb thru, CHALK :(15%) med gy -dkgy, gysh brn, mott ip, rthy txt, sbbkly-sbply, frm - sft, sppty dry cut flor, slo - mod fast blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring, SH:(10%) blk, carb, frm-md hrd, pty-sub pty, mstly rthy, smth ip, sl calc.								MRLST: (75%) dkgy - v dk gy, mstly rthy, sbbkly - blk, frm-brit - m hd, carb thru, CHALK :(15%) med gy -dkgy, gysh brn, mott ip, rthy txt, sbbkly-sbply, frm - sft, sppty dry cut flor, slo - mod fast blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring, SH:(10%) blk, carb, frm-md hrd, pty-sub pty, mstly rthy, smth ip, sl calc.			
												7100			

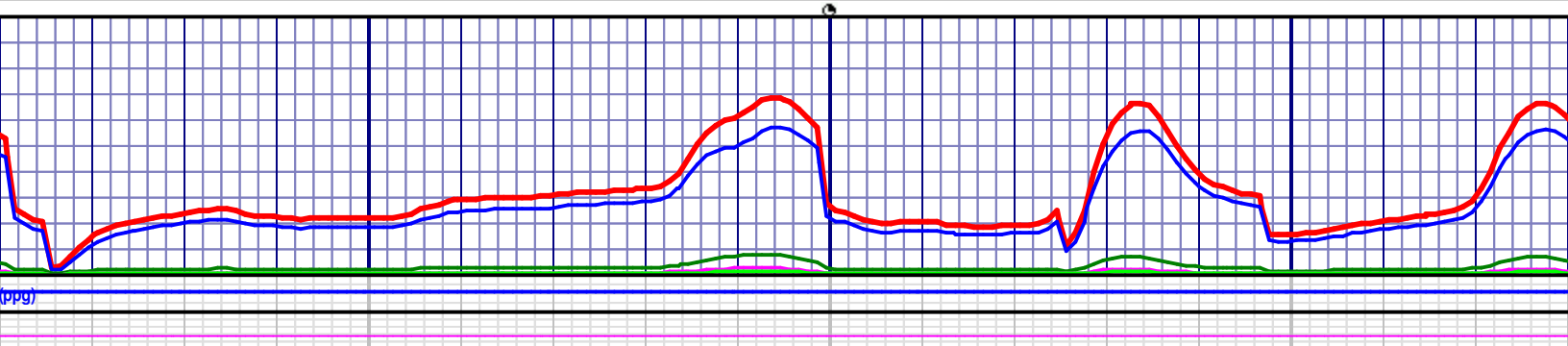
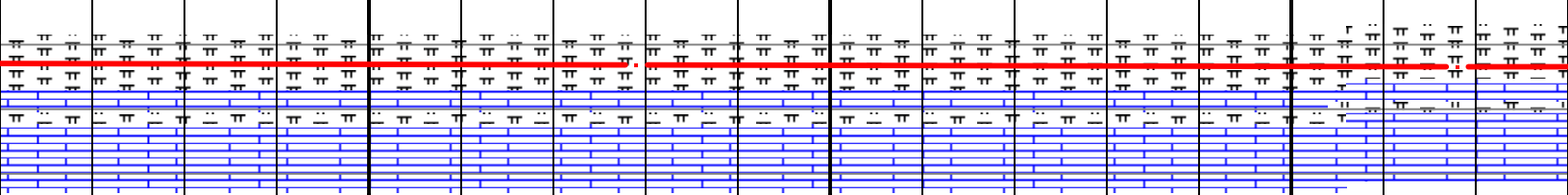


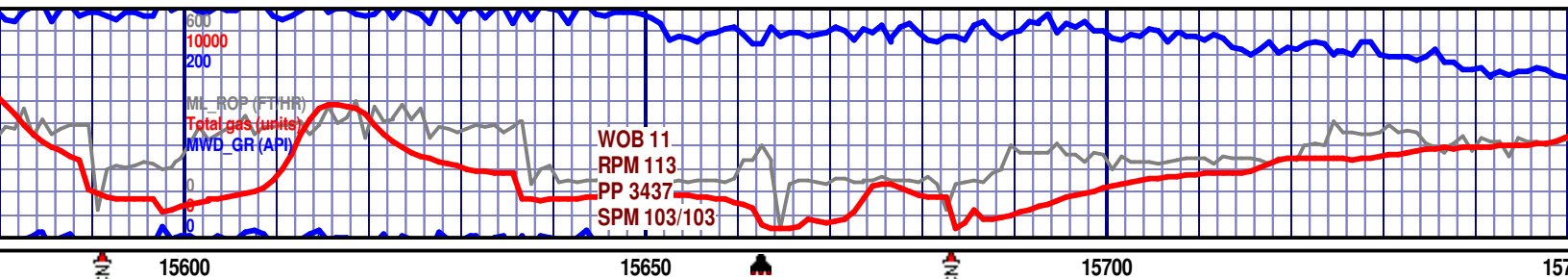
MD 15479 TVD 7126.48
INC 89.69 AZ 272.94
VS 7298.61

MD 15568 TVD
INC 89.78 AZ 2
VS 7385.74

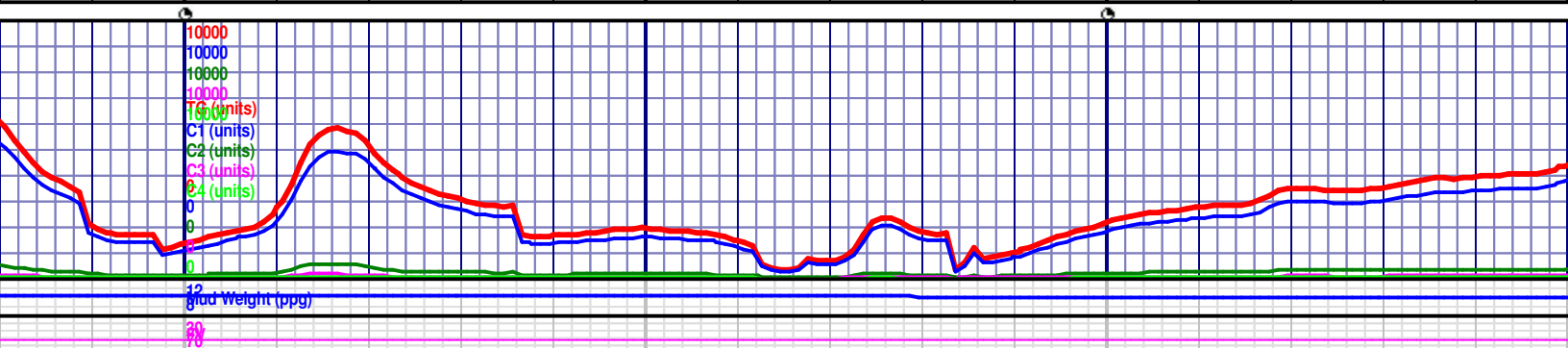
(75%) dkgy - v dk gy, mstly rthy, sbblky - blk, frm-brit - m hd, carb thru, CHALK :(25%) med
gysh brn, mott ip, rthy txt, sbblky-sbply, frm - sft, sptty dry cut flor, slo - mod fast blmg -
ky grnsh yel cut, spttd ylwsh grn resd ring, SH: intbd blk, carb, frm-md hrd, plty-sub plty,
y, smth ip, sl calc.

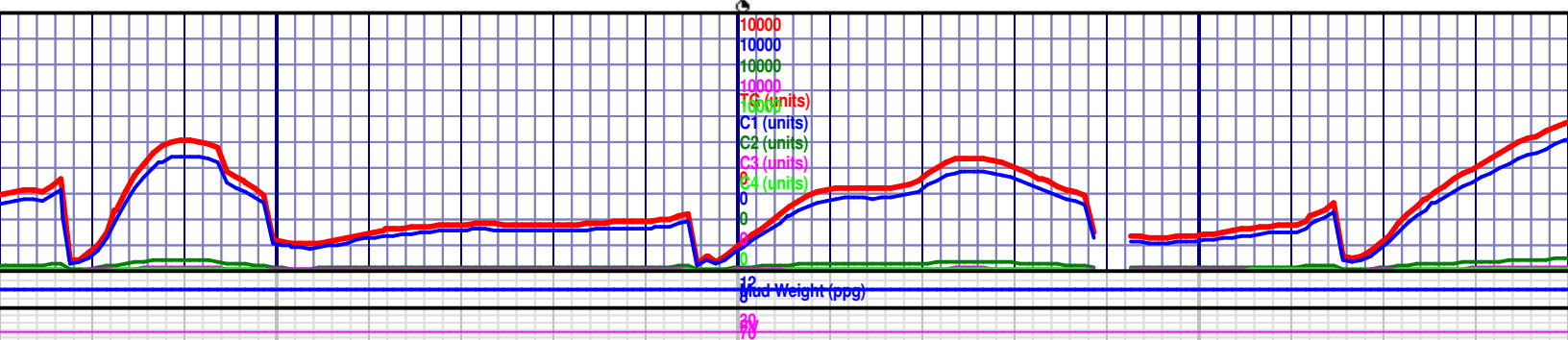
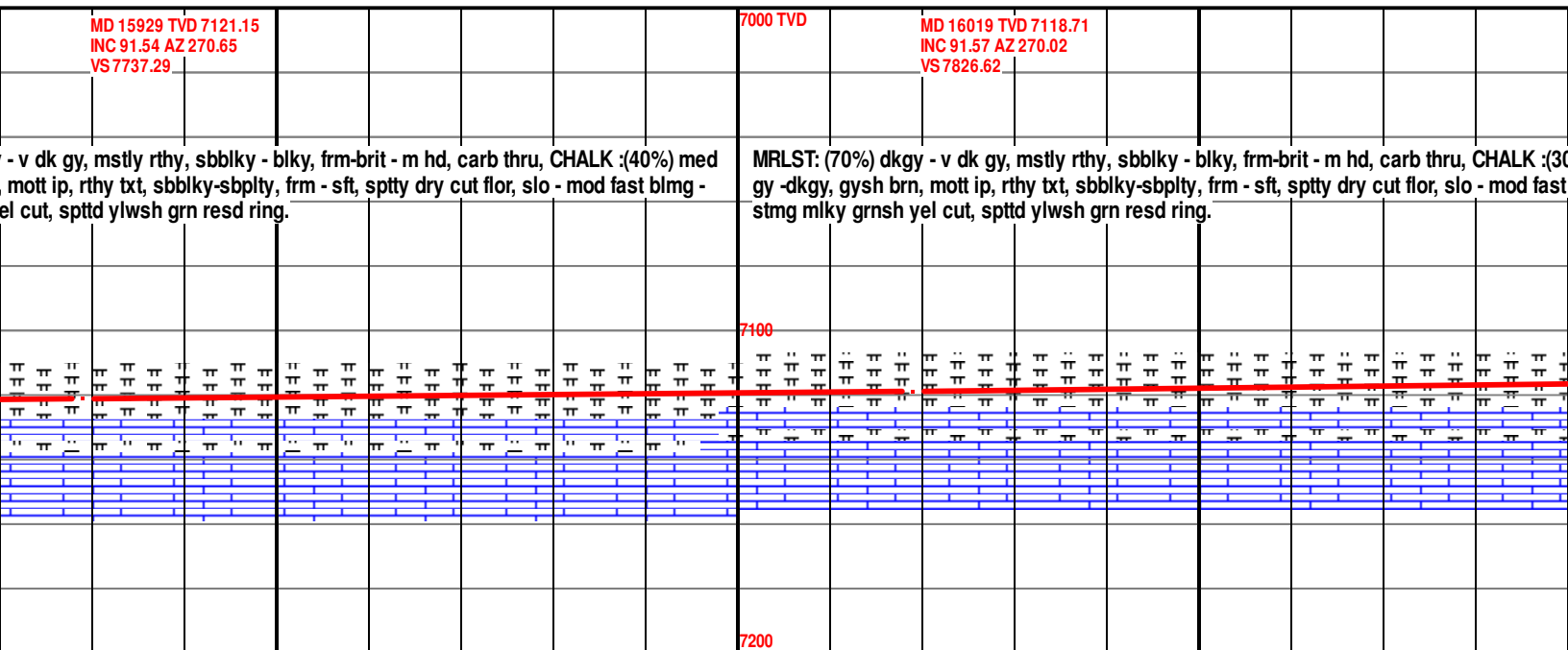
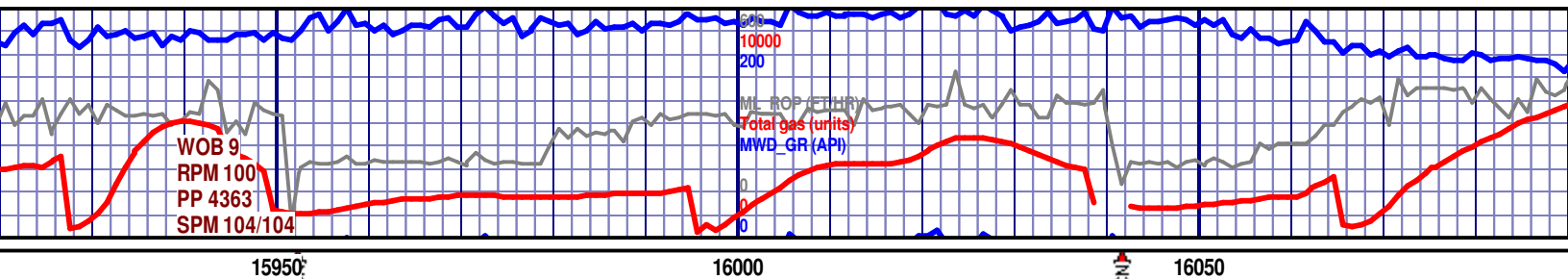
MRLST: (75%) dkgy - v dk gy, mstly rthy, sbblky - blk, frm-brit - m hd, carb thru
med gy -dkgy, gysh brn, mott ip, rthy txt, sbblky-sbply, frm - sft, sptty dry cut fl
fast blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring, SH: intbd blk, ca
plty-sub plty, mstly rthy, smth ip, sl calc.

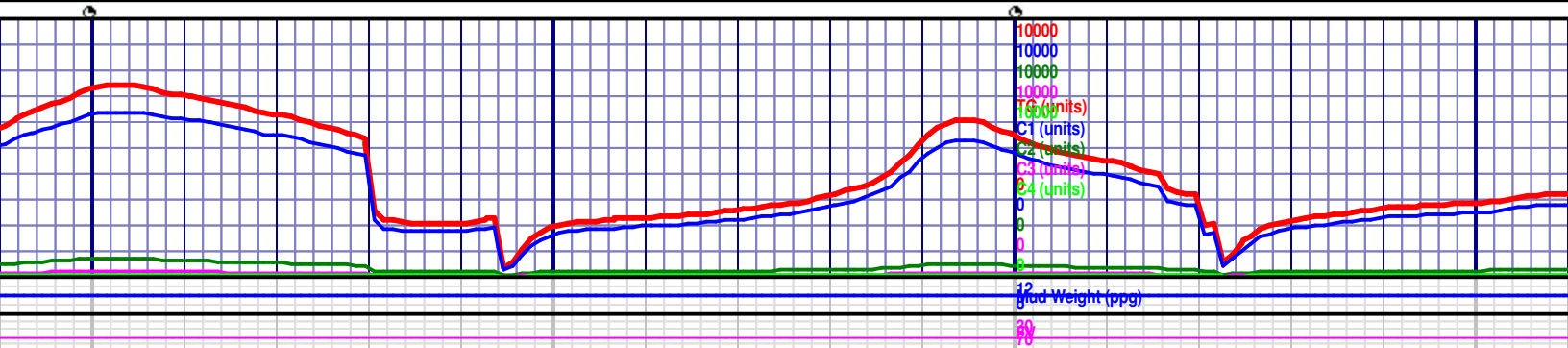
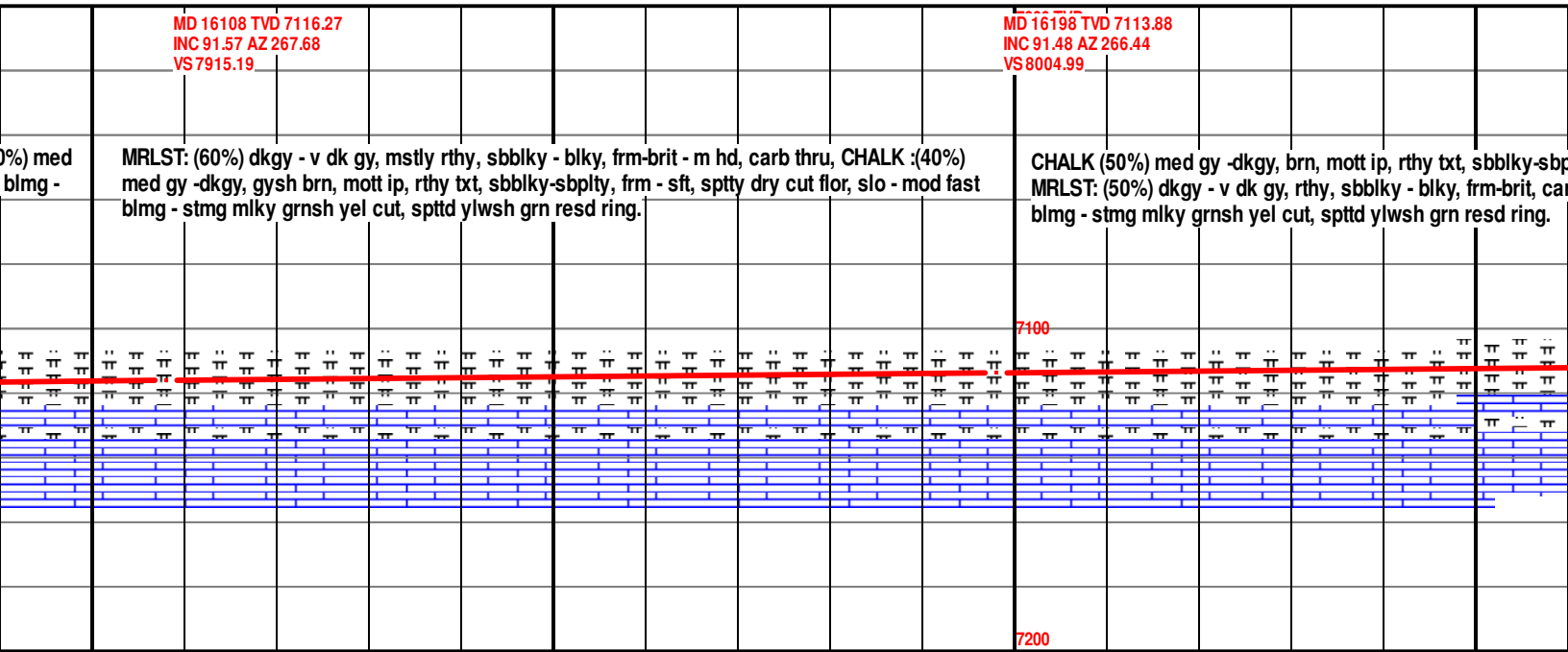
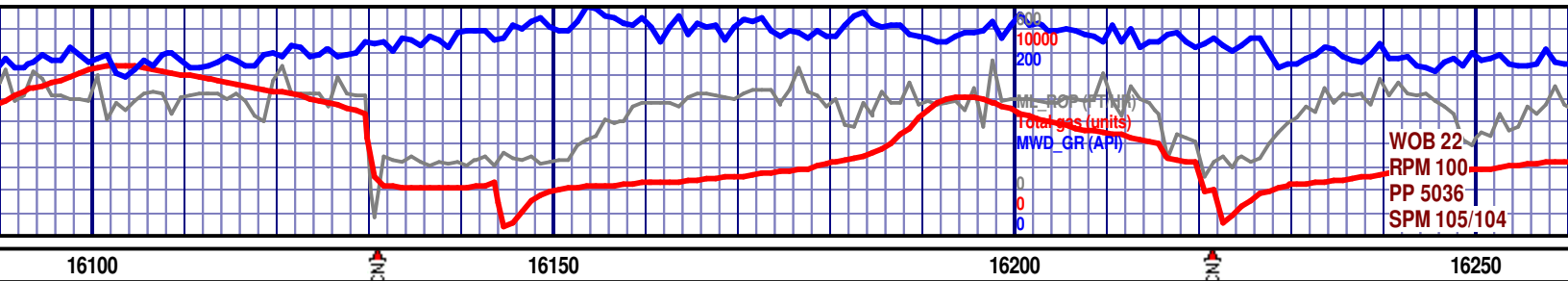


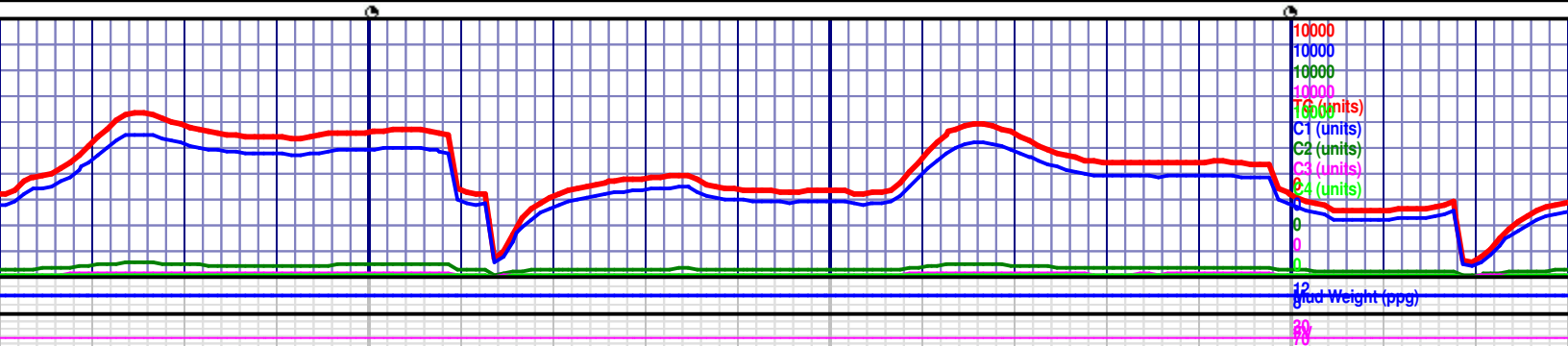
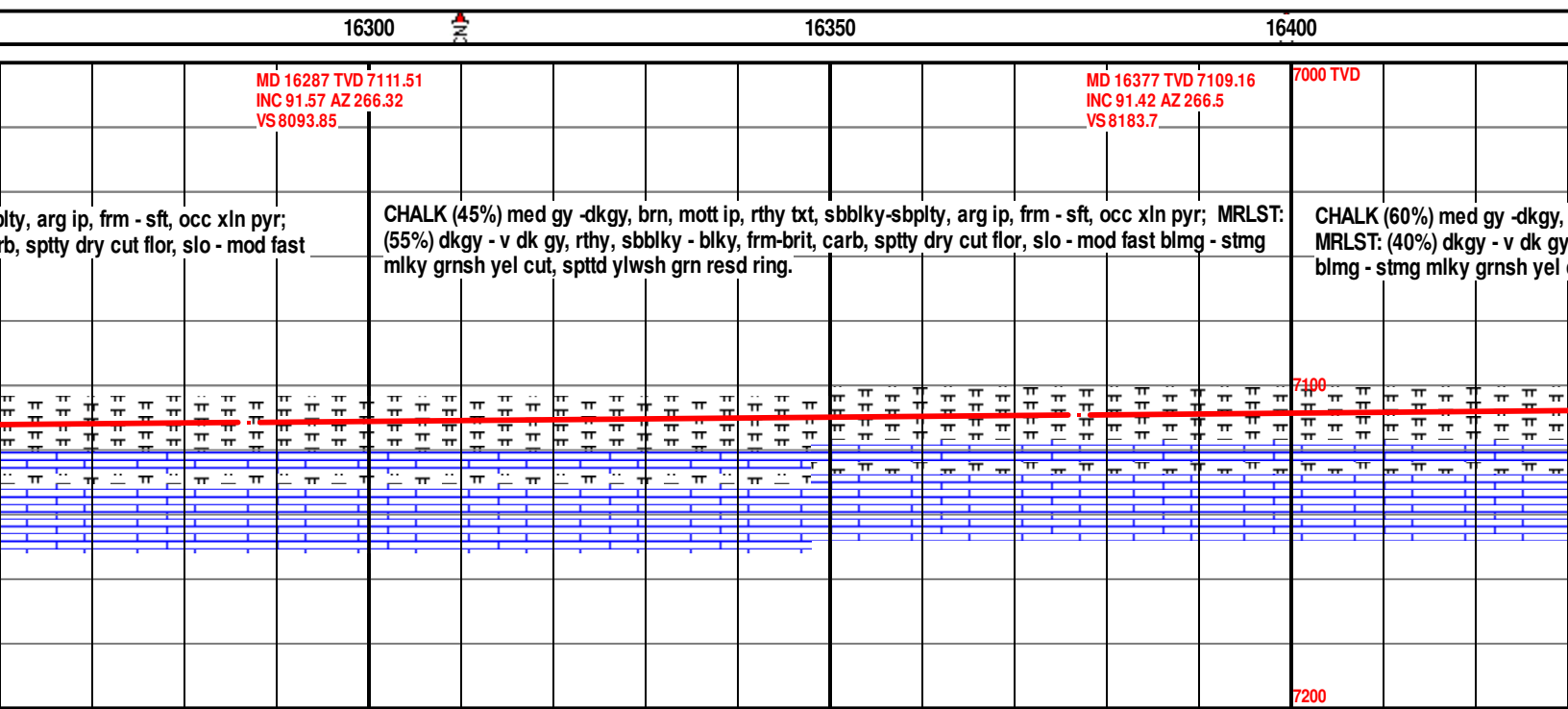
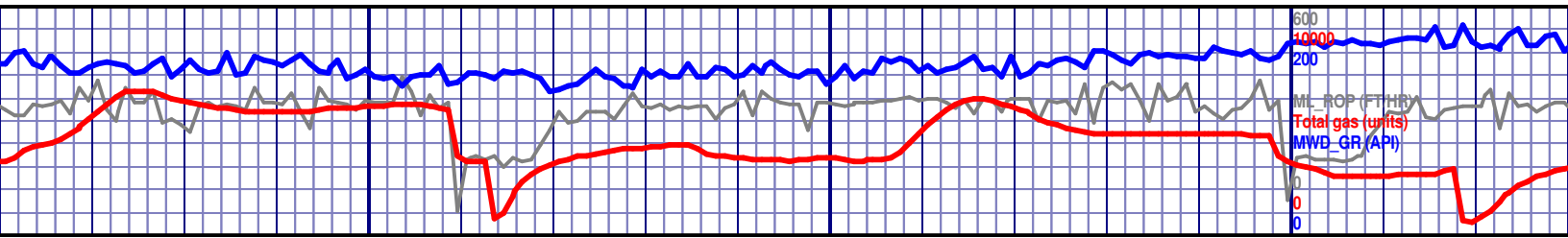


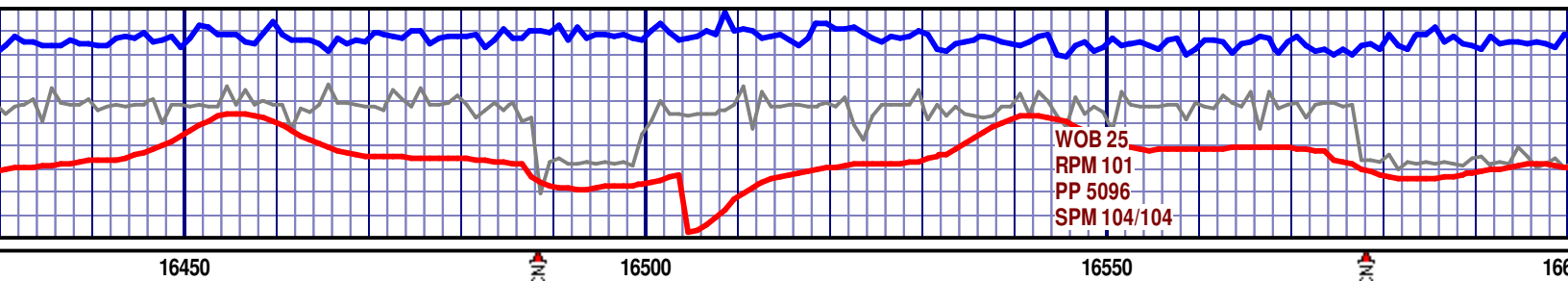
<p>7126.89 277.5</p> <p>CHALK :(25%) or, slo - mod rb, frm-md hrd,</p>	<p>7000 TVD</p> <p>BIT #3, 8.5", HCC, ATD505X, Jets 5x15s, Rotary Steerable Directional BHA, IN @ 15,662', ON 12/01/17, OUT ON 12/02/17 @ 19002' MD, DRILLED 3340' IN 14.1 BIT HR.</p> <p>MRLST: (60%) dkgy - v dk gy, mstly rthy, sbblky - blk, frm-brit - m hd, carb thru, CHALK :(40%) med gy -dkgy, gysh brn, mott ip, rthy txt, sbblky-sbply, frm - sft, spty dry cut flr, slo - mod fast blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring.</p>	<p>MD 15661 TVD 7127.12 INC 89.94 AZ 280.37 VS 7475.39</p> <p>TOOH for MM & Bit</p>	<p>CHALK (55%) med gy -dkgy, brn, mott ip, rthy txt, MRLST: (45%) dkgy - v dk gy, rthy, sbblky - blk, f blmg - stmg mlky grnsh yel cut, spttd ylwsh grn r</p>
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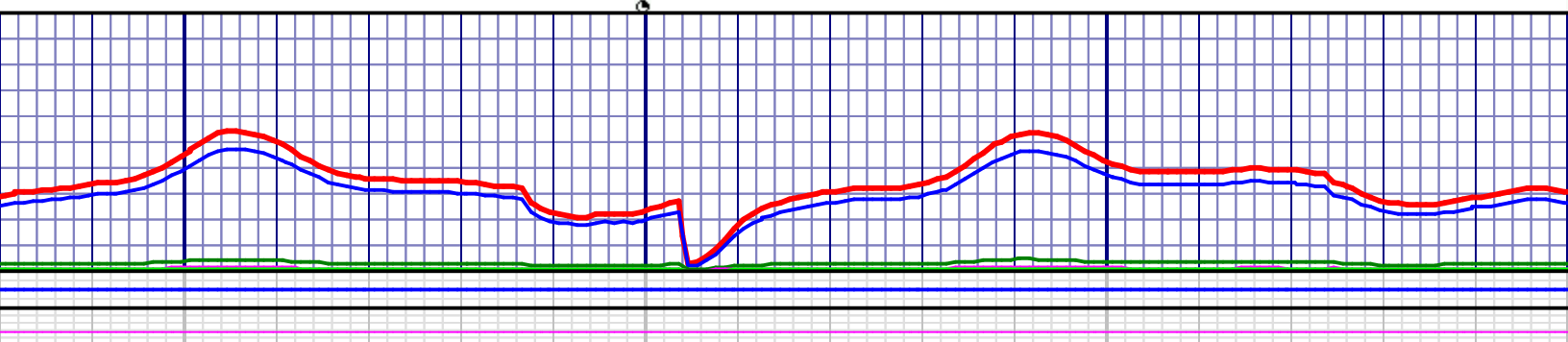


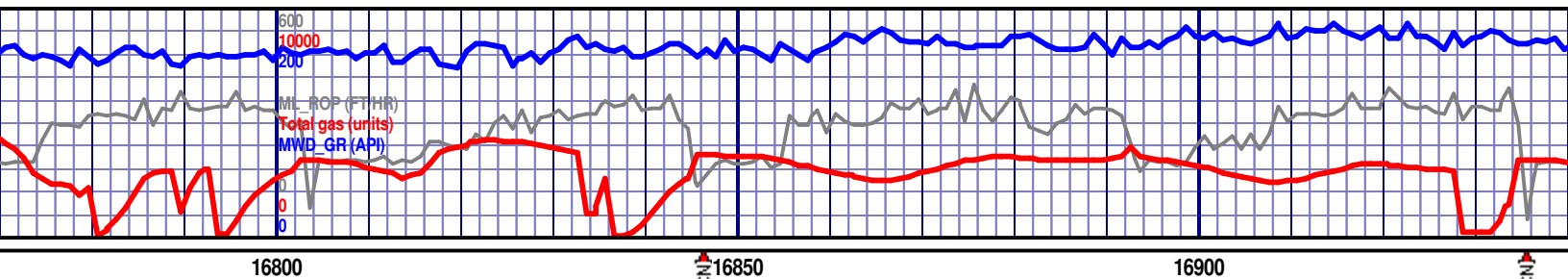




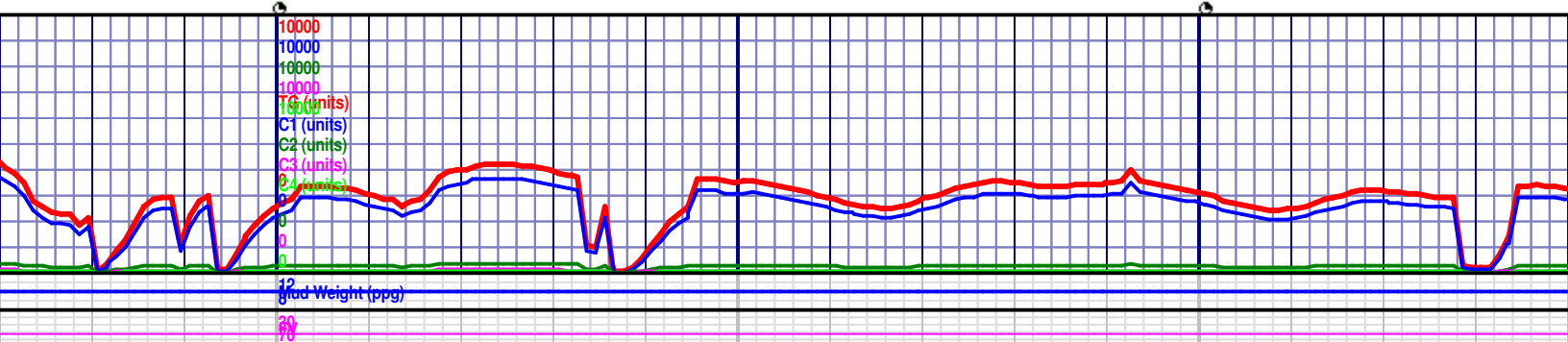


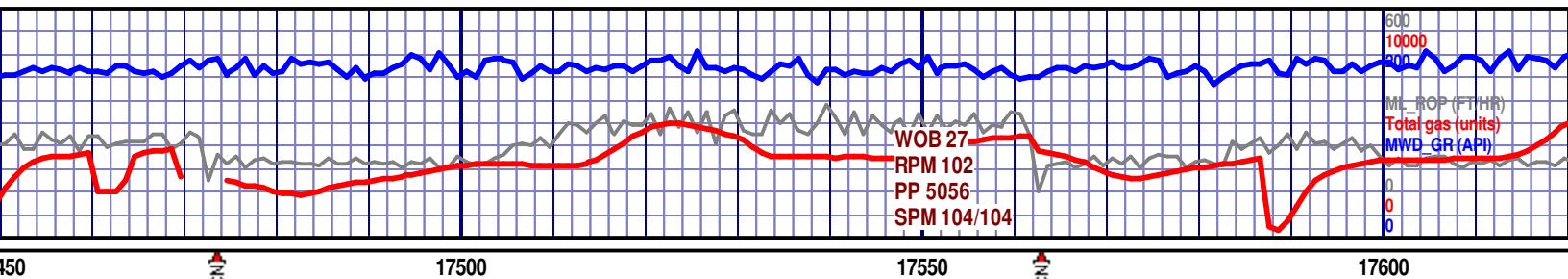
												MD 16466 TVD 7106.86 INC 91.54 AZ 266.83 VS 8272.54																								MD 16555 TVD 7104.47 INC 91.54 AZ 266.34 VS 8361.38																							
brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - sft, occ xln pyr; , rthy, sbblky - blk, frm-brit, carb, sptty dry cut flor, slo - mod fast cut, spttd ylwsh grn resd ring.																								CHALK (50%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - sft, occ xln pyr; MRLST: (50%) dkgy - v dk gy, rthy, sbblky - blk, frm-brit, carb, sptty dry cut flor, slo - mod fast blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring.																																			



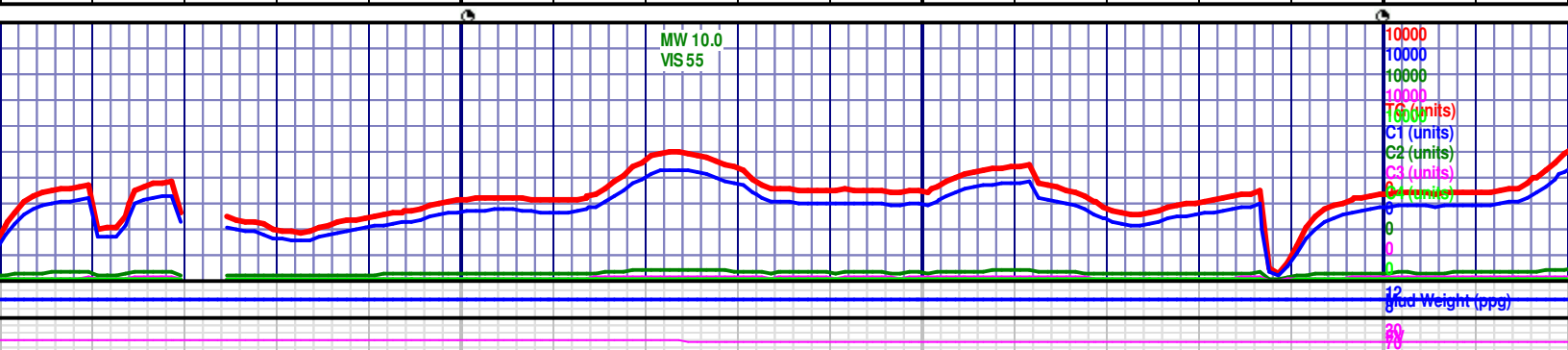


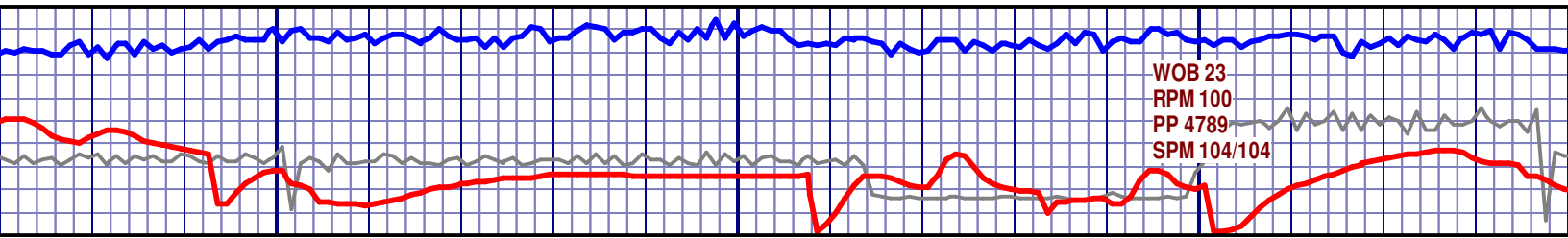
MD 16779 TVD 7101.64 INC 90.43 AZ 266.22 VS 8585.03	7000 TVD	MD 16824 TVD 7101.27 INC 90.49 AZ 265.8 VS 8629.99	MD 16869 TVD 7100.89 INC 90.49 AZ 266.11 VS 8674.94	MD 16914 TVD 7100.5 INC 90.49 AZ 266.29 VS 8719.89
p, frm - sft, occ xln pyr; dry cut flor, slo - mod fast		CHALK (65%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbply, arg ip, frm - sft, occ xln pyr; MRLST: (35%) dkgy - v dk gy, rthy, sbblky - blk, frm-brit, carb, spty dry cut flor, slo - mod fast blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring.		CHALK (65%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbply, arg ip, frm - sft, occ xln pyr; MRLST: (35%) dkgy - v dk gy, rthy, sbblky - blk, frm-brit, carb, spty dry cut flor, slo - mod fast blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring.
[Log symbols]	[Log symbols]	[Log symbols]	[Log symbols]	[Log symbols]





<p>MD 17450 TVD 7097.02 INC 90.4 AZ 260.2 VS 9255.13</p> <p>xt, sbblky-sbply, arg ip, frm - sft, occ xln pyr, sbblky - blk, frm-brit, carb, spty dry cut flor, slo d ylwsh grn resd ring.</p>	<p>MD 17540 TVD 7096.68 INC 90.03 AZ 255.3 VS 9344.64</p> <p>CHALK (70%) med gy -dkgy, brn, mott ip, rth txt, sbblky-sbply, arg ip, frm - sft, occ xln pyr, occ BENT; MRLST: (30%) dkgy - v dk gy, rth, sbblky - blk, frm-brit, carb, spty dry cut flor, slo - mod fast blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring.</p>	<p>7000 TVD</p> <p>CHALK (65%) m BENT; MRLST: mod fast blmg</p>
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17650

17700

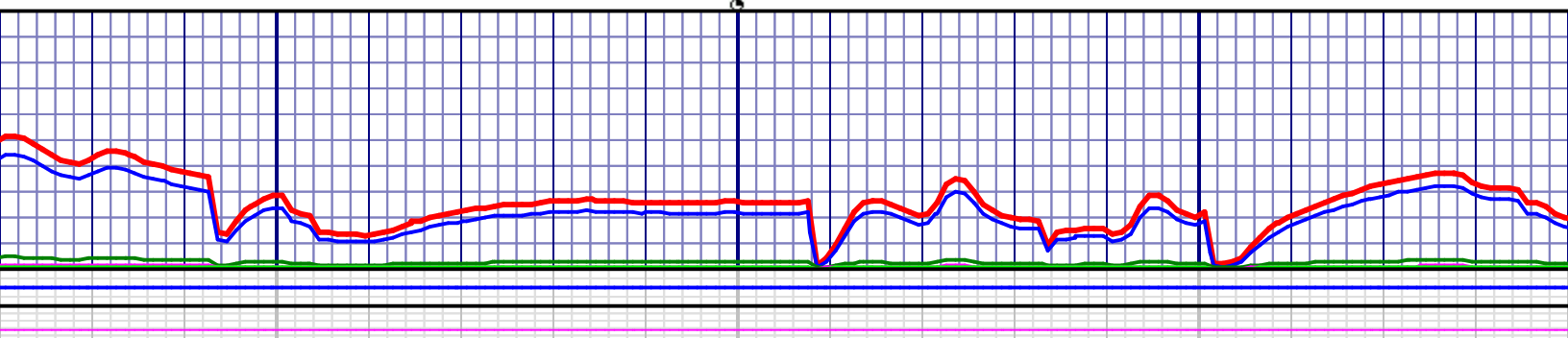
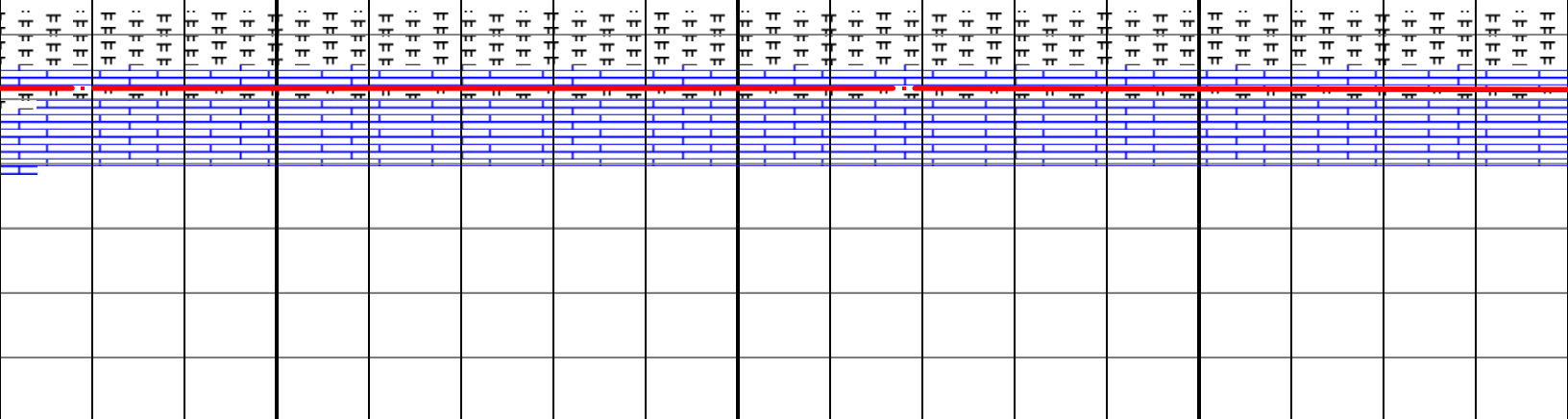
17750

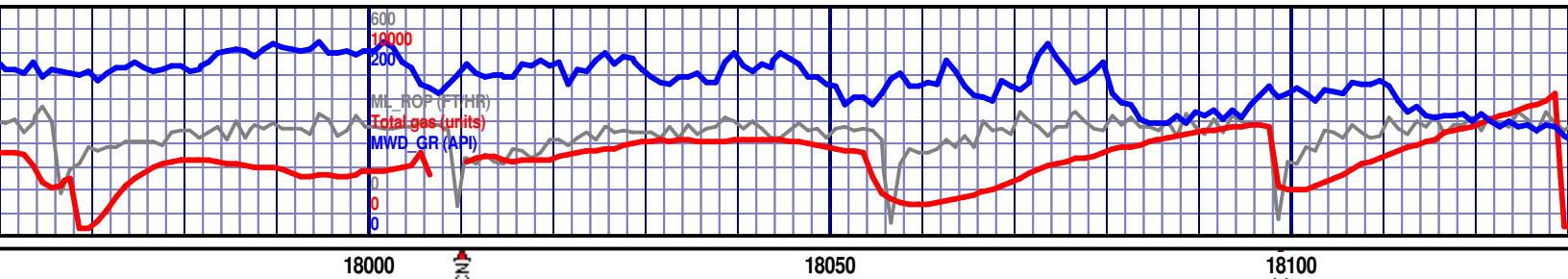
MD 17629 TVD 7096.66
INC 90 AZ 253.61
VS 9432.53

med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - sft, occ xln pyr, occ
(35%) dkgy - v dk gy, rthy, sbblky - blk, frm-brit, carb, sptty dry cut flor, slo -
-stmg mlky grnsh yel cut, spttd ylwsh grn resd ring.

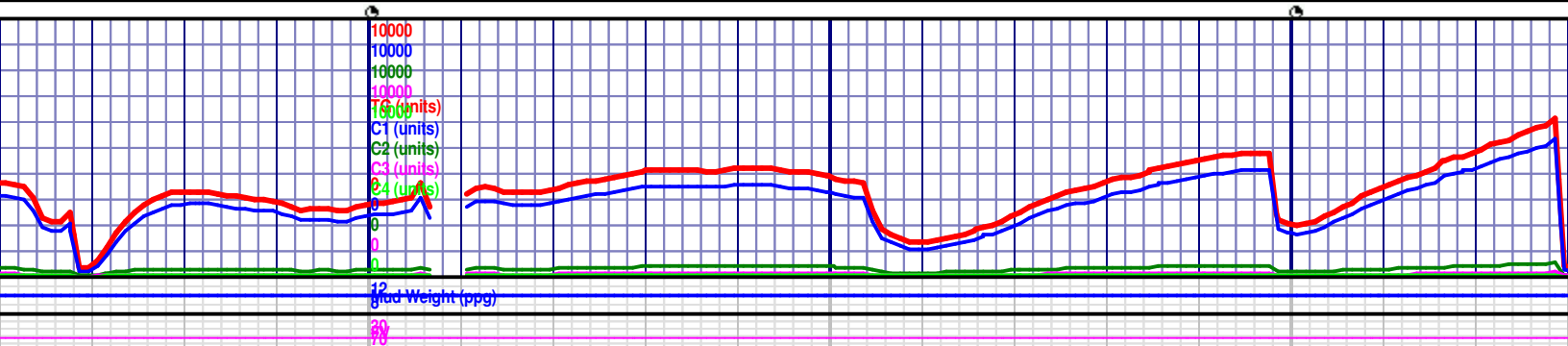
MD 17718 TVD 7096.78
INC 89.85 AZ 256.65
VS 9520.56

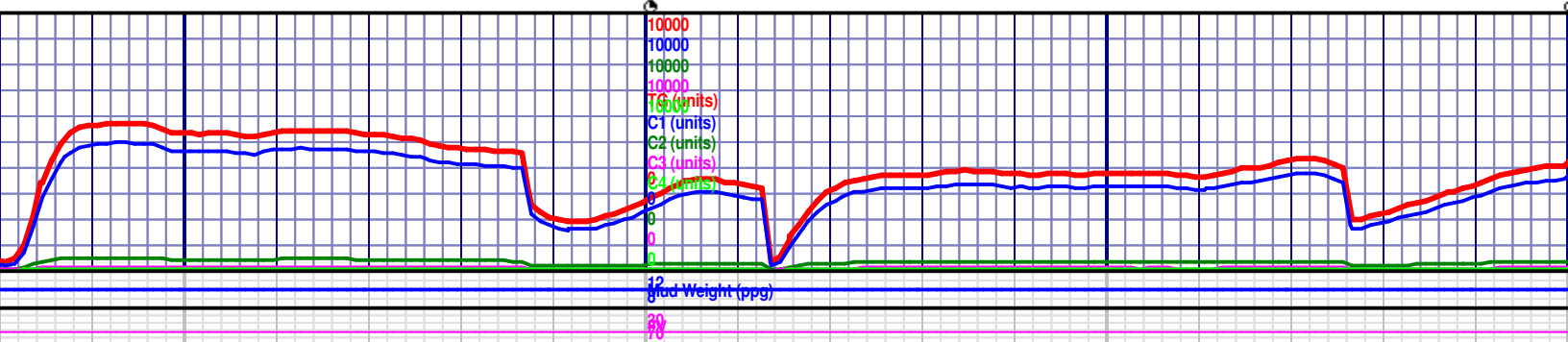
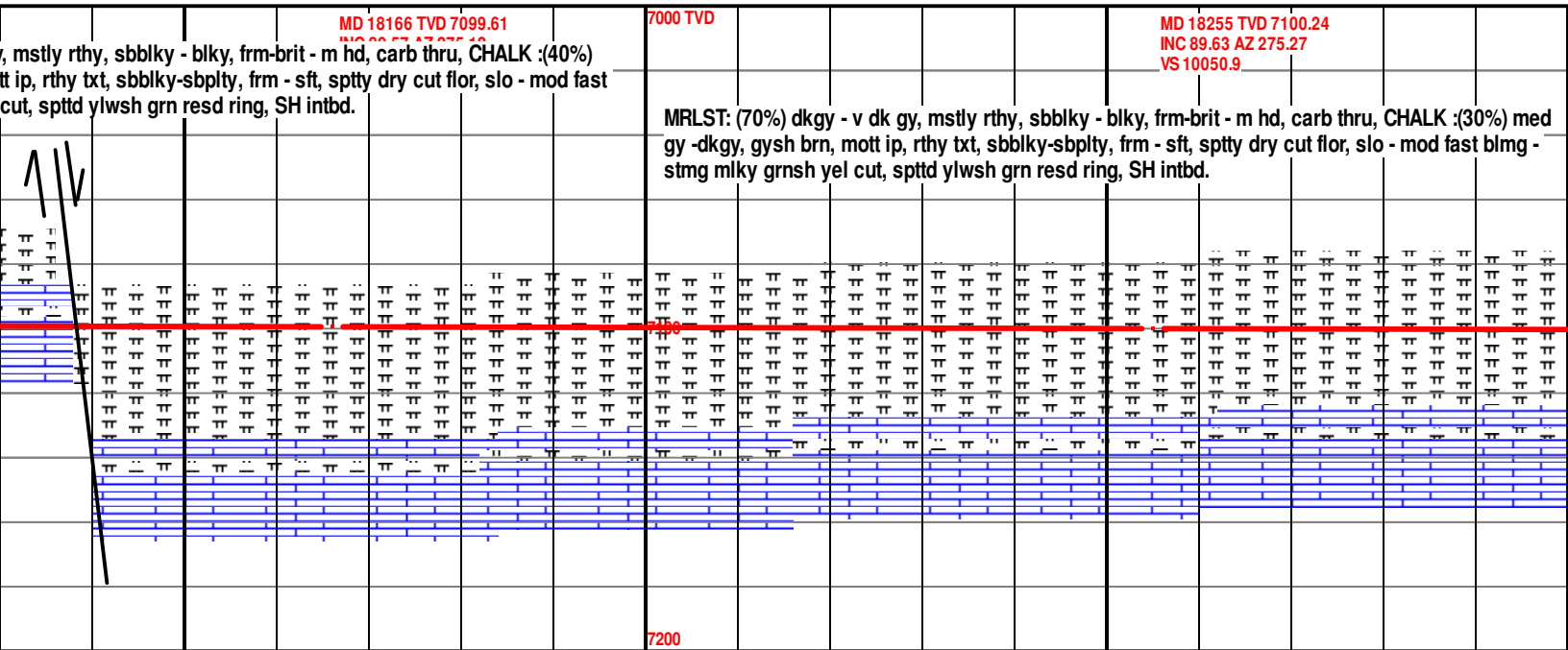
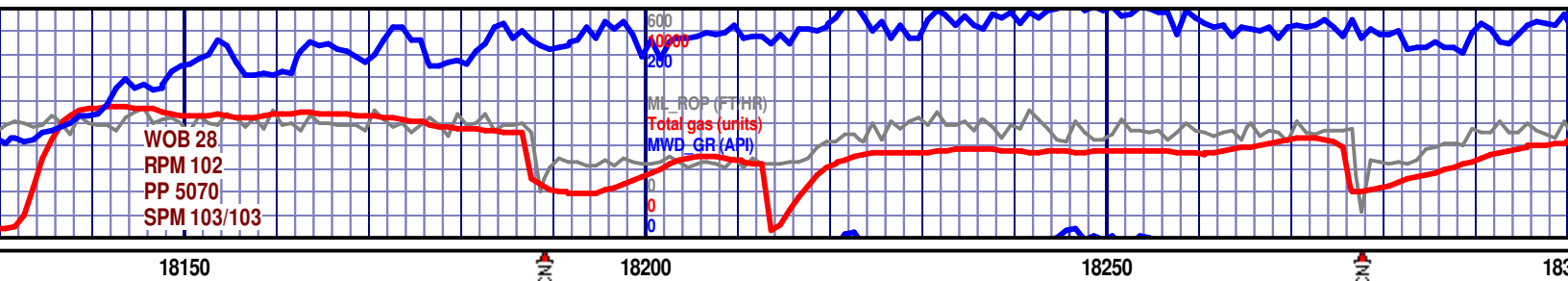
CHALK (65%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - sft, occ xln
MRLST: (35%) dkgy - v dk gy, rthy, sbblky - blk, frm-brit, carb, sptty dry cut flor, slo - m
blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring.

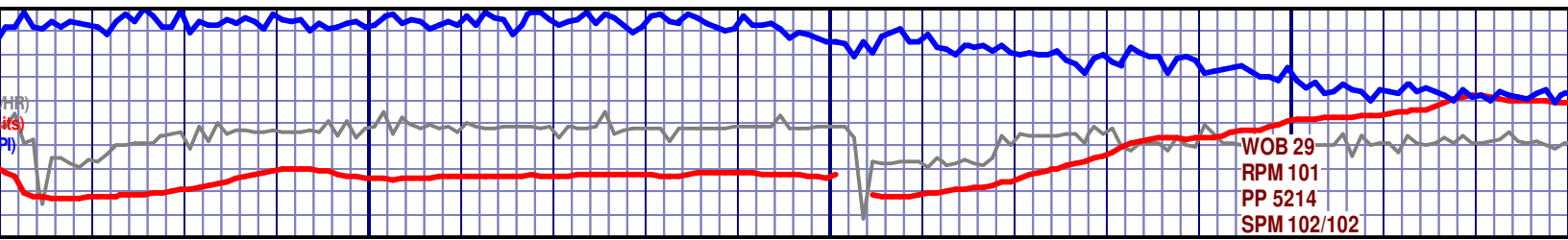




<p>MD 17987 TVD 7098.34 INC 89.63 AZ 273.91 VS 9788.02</p>	<p>MD 18031 TVD 7098.62 INC 89.63 AZ 274.15 VS 9831.29</p>	<p>MD 18076 TVD 7098.94 INC 89.57 AZ 274.49 VS 9875.49</p>	<p>MRLST: (60%) dkgy - v dk gy med gy -dkgy, gysh brn, mo blmg - stmg mlky grnsh yel</p>
<p>plty, arg ip, frm - sft, occ xln pyr; carb, sptty dry cut flr, slo - mod fast</p>	<p>CHALK (70%) med gy -dkgy, brn, mott ip, rthy txt, sbblky-sbplty, arg ip, frm - sft, occ xln pyr; MRLST: (30%) dkgy - v dk gy, rthy, sbblky - blky, frm-brit, carb, sptty dry cut flr, slo - mod fast blmg - stmg mlky grnsh yel cut, spttd ylwsh grn resd ring.</p>		







18850

18900

18950

