



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

Well Name:	Gee 26C-12HZ		
API:	05123392340000		
Location:	Weld County, CO.		
License Number:	2087742	Region:	DJ Basin
Spud Date:	11/19/2014	Drilling Completed:	12/24/2014
Surface Coordinates:	800' FNL 730' FEL Sec 24, T2N, R67W		
Bottom Hole Coordinates:	460' FNL 230' FEL Sec 12, T2N, R67W		
Ground Elevation (ft):	4858'	K.B. Elevation (ft):	4883'
Logged Interval (ft):	7450'	To:	18057'
Formation:	Codell	Total Depth (ft):	18057'
Type of Drilling Fluid:	Oil Base Mud		

Printed by HORIZONTAL.LOG from WellSight Systems 1-800-447-1534 [www.WellSight.com](http://www.WellSight.com)






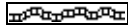



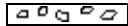





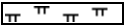





#### OPERATOR

Company: Anadarko Petroleum Corporation  
Address: 1099 18th Street, Suite 1800  
Denver, CO 80202-1918





















































## GEOLOGIST

Name: Justin Robbins/Kevin Bettenhausen/Ben Thompson  
 Company: Great Divide Consulting, Inc.  
 Address: 11990 North Grant Street, Suite 220  
 Northglenn, CO 80233









## ROCK TYPES

	Anhy		Coal		Lmst		Shale		Till
	Bent		Congl		Meta		Shcol		
	Brec		Dol		Mrleb59		Shgy		
	Cht		Gyp		Mrlst		Sltst		
	Clyst		Igne		Salt		Ss		












## ACCESSORIES

MINERAL				FOSSIL					
	Anhy		Gyp		Algae		Ostra		Sltstrg
	Arggrn		Hvymin		Amph		Pelec		Ssstrg
	Arg		Kaol		Belm		Pellet		
	Bent		Marl		Bioclst		Pisolite		
	Bit		Minxl		Brach		Plant		
	Brecfrag		Nodule		Bryozoa		Strom		
	Calc		Phos		Cephal				
	Carb		Pyr		Coral				
	Chtdk		Salt		Crin				
	Chtlt		Sandy		Echin				
	Dol		Silt		Fish				
	Feldspar		Sil		Foram				
	Ferrpel		Sulphur		Fossil				
	Ferr		Tuff		Gastro				
	Glau				Oolite				


















### STRINGER

	Anhy
	Arg
	Bent
	Coal
	Dol
	Gyp
	Ls
	Mrst

### TEXTURE

	Boundst
	Chalky
	Cryxln
	Earthy
	Finexln
	Grainst
	Lithogr
	Microxln
	Mudst
	Packst
	Wackest

## OTHER SYMBOLS

POROSITY				ROUNDING				EVENT	
	Earthy		Vuggy		Rounded		Spotted		Rft
	Fenest				Subrnd		Ques		Sidewall
	Fracture				Subang		Dead		
	Inter				Angular				
	Moldic								
	Organic								
	Pinpoint								

### SORTING

	Well
	Moderate
	Poor

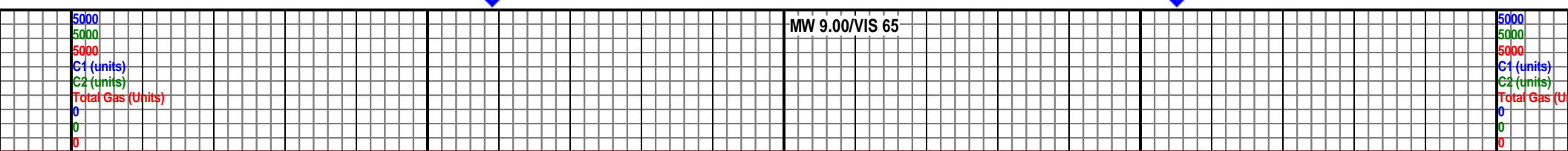
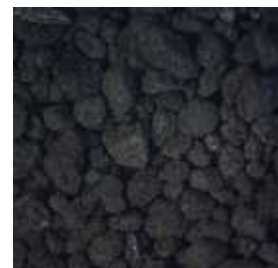
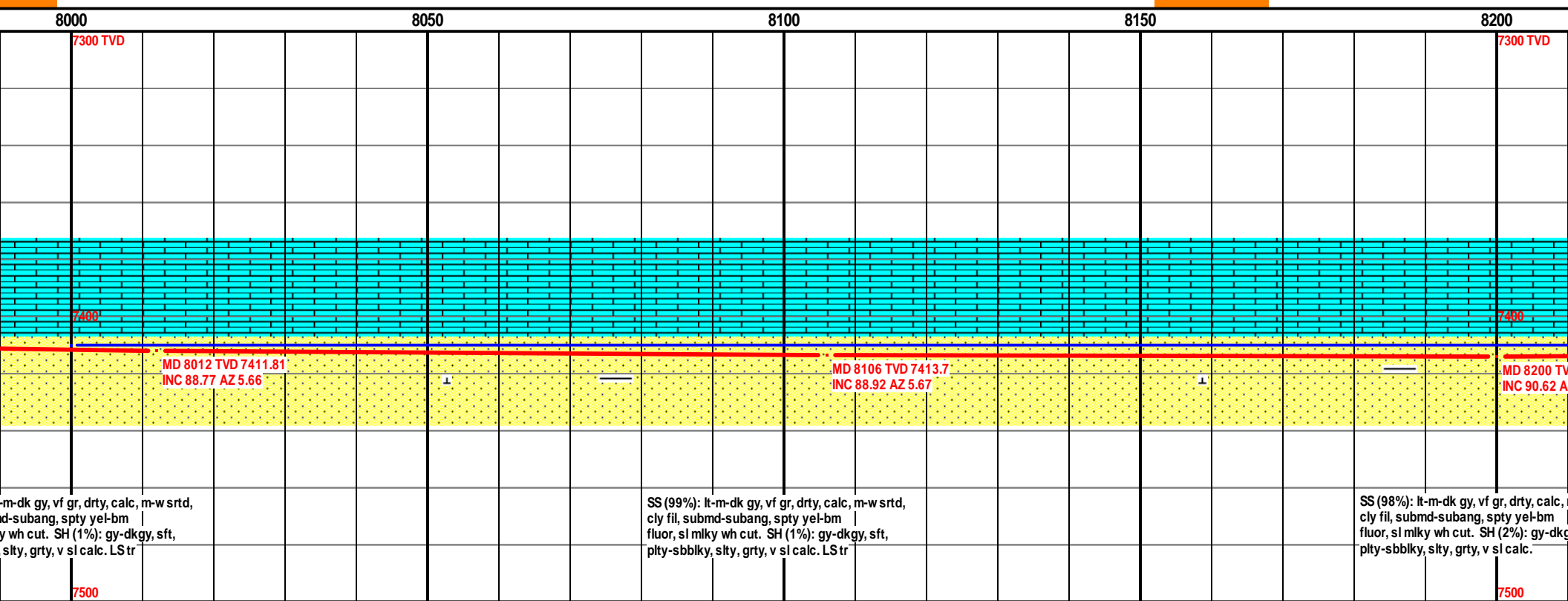
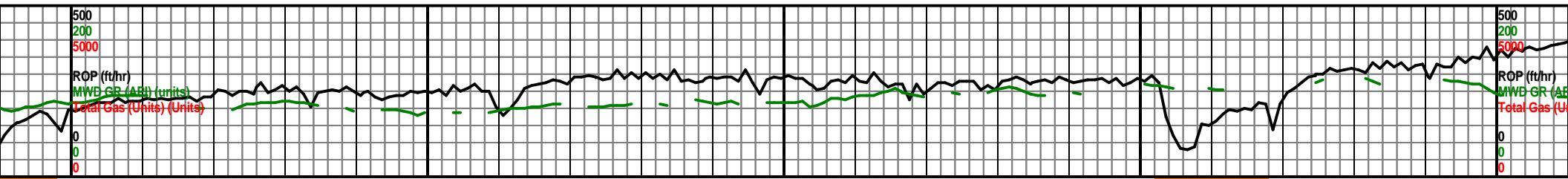
### INTERVAL

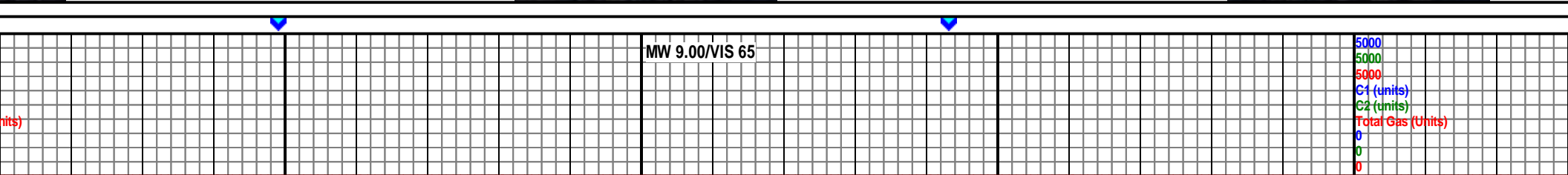
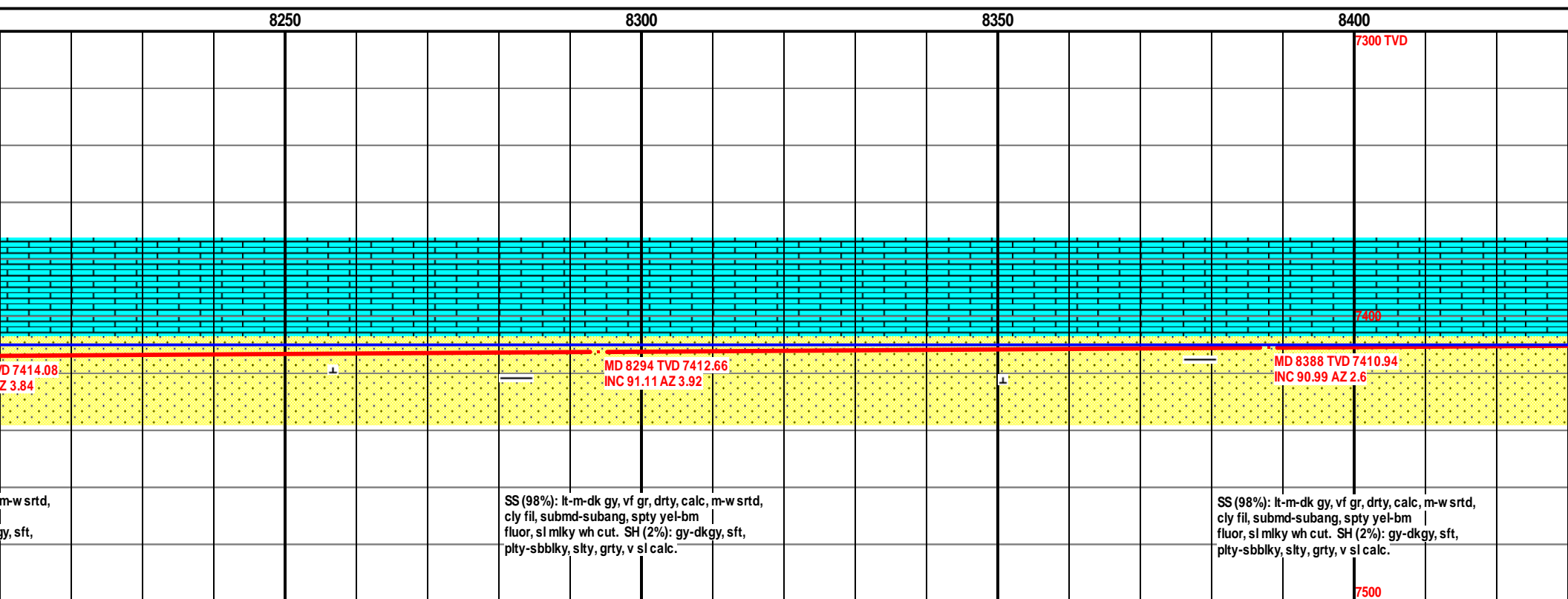
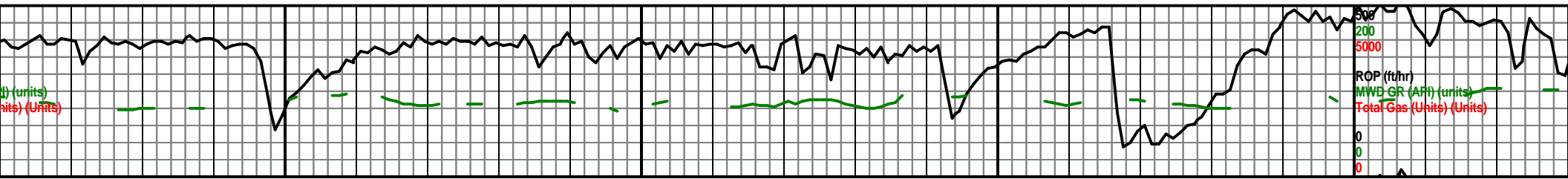
	Core
	Dst

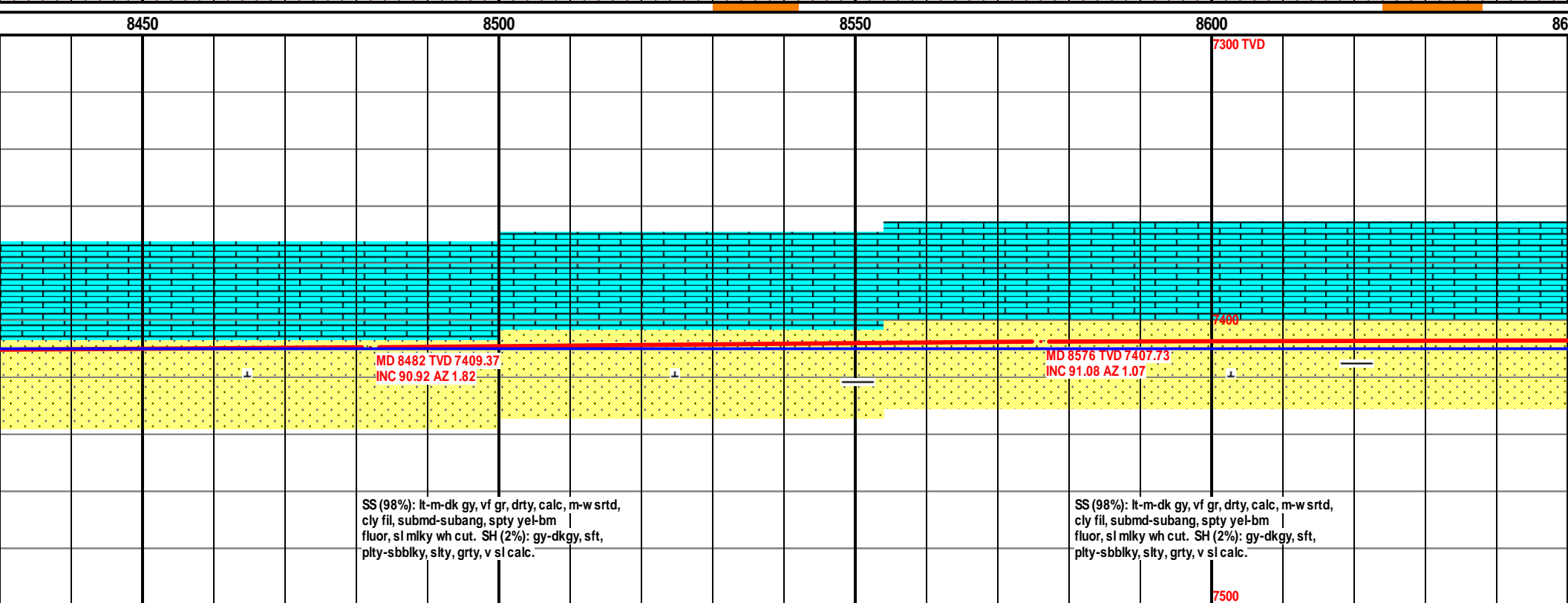
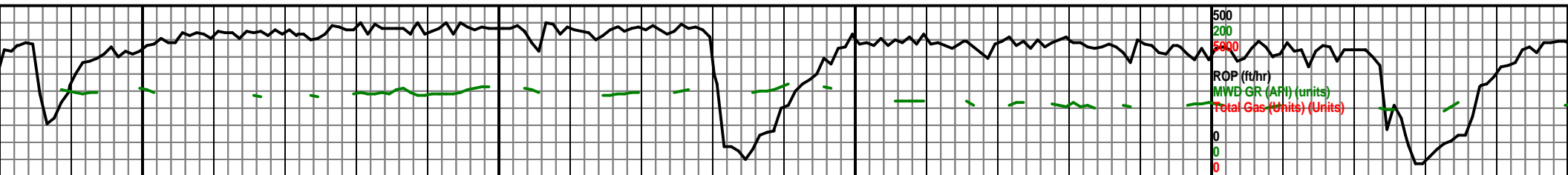
### OIL SHOW

	Even
---	------

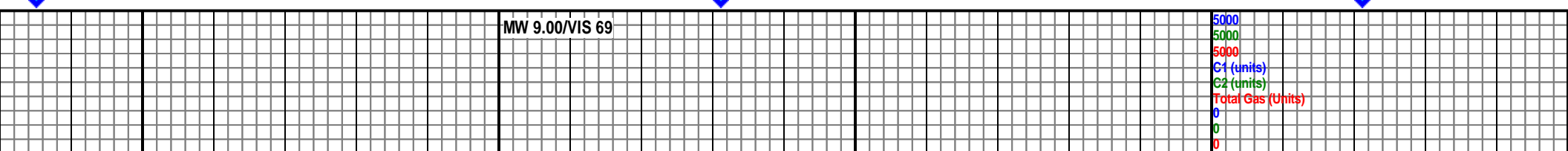


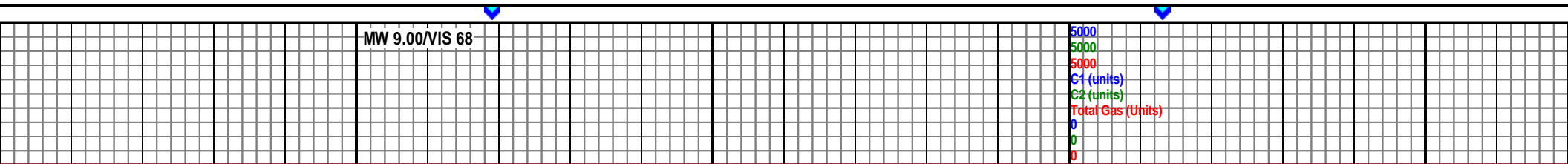
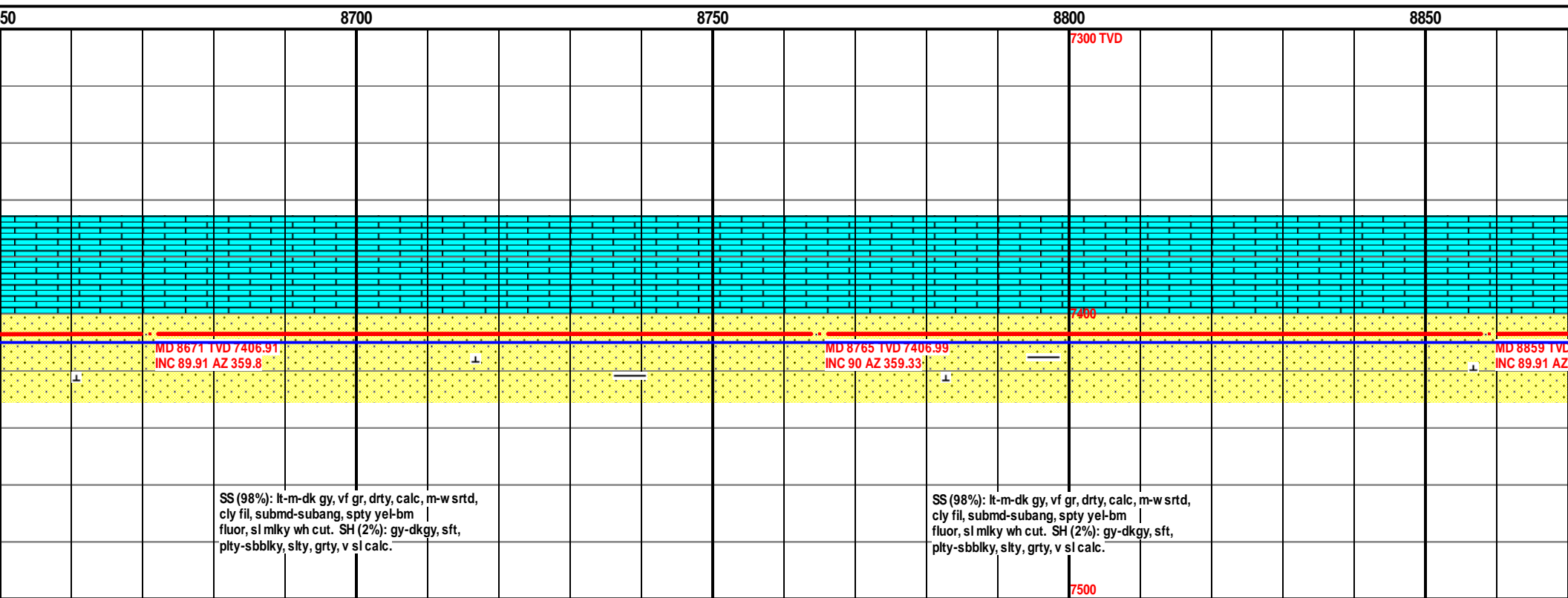
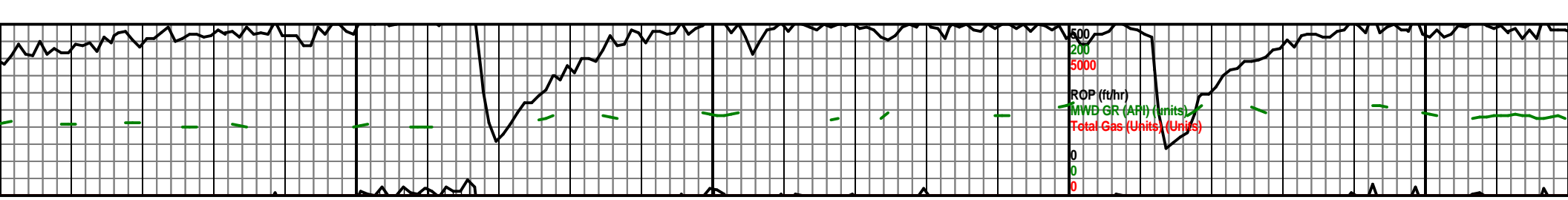


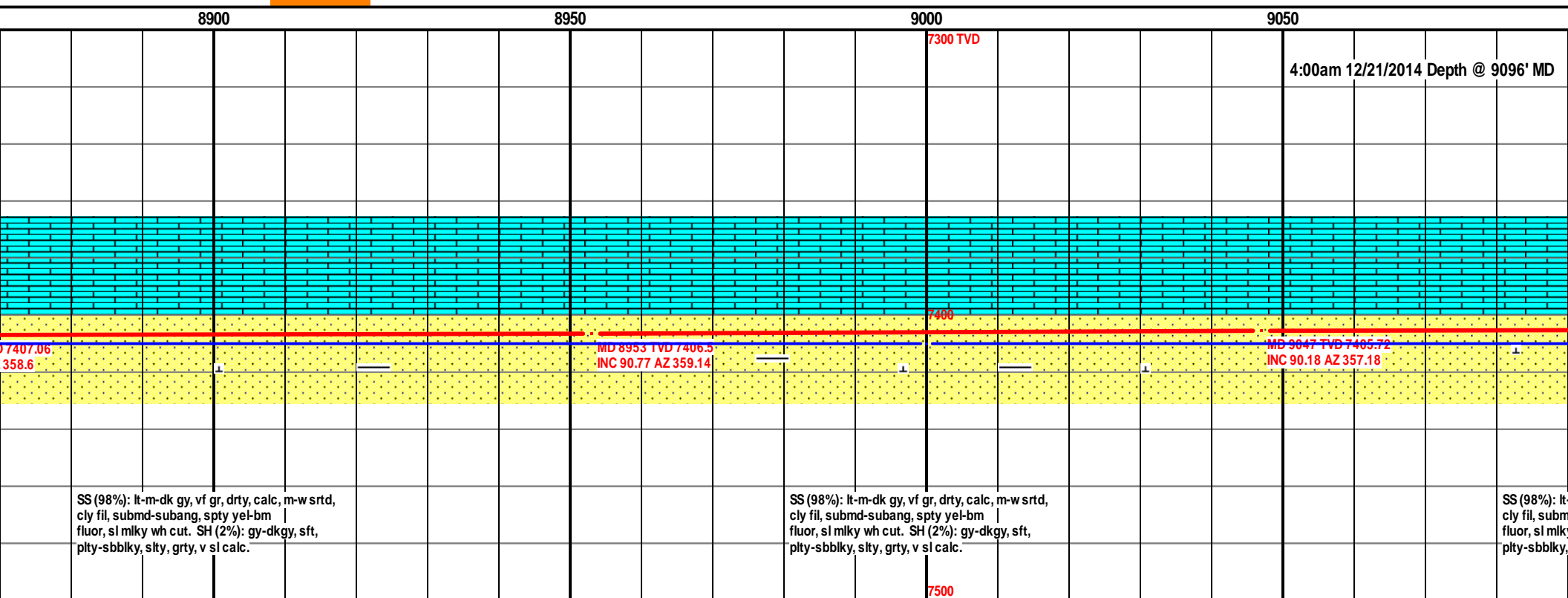




Poor Sample Quality



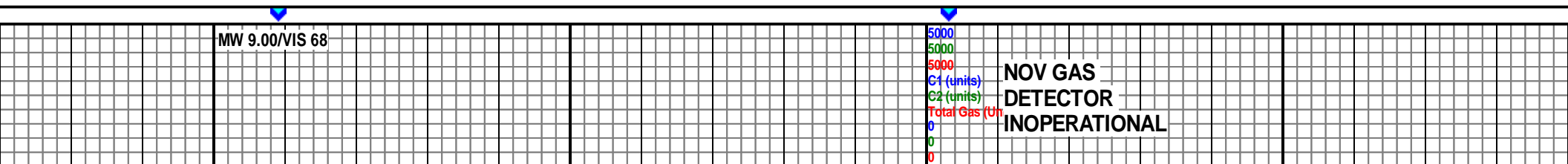




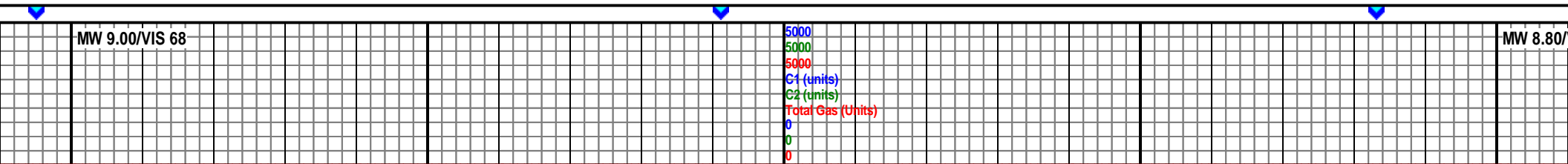
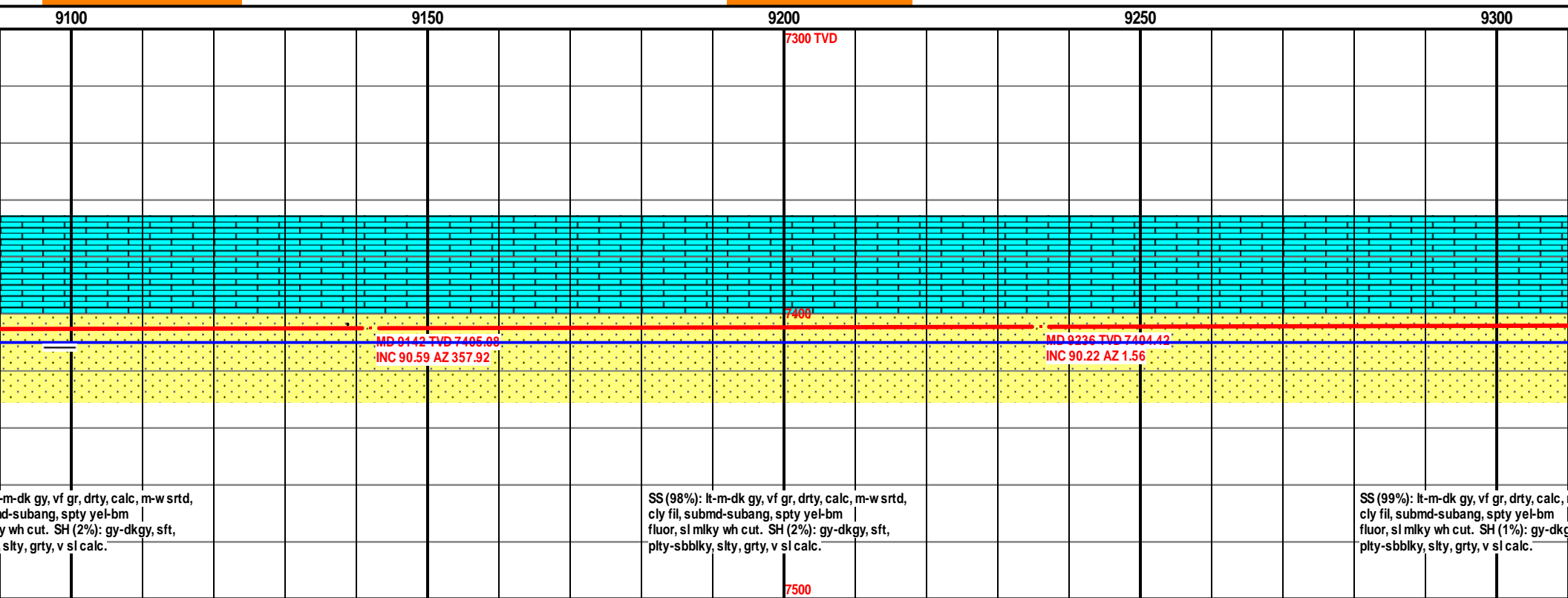
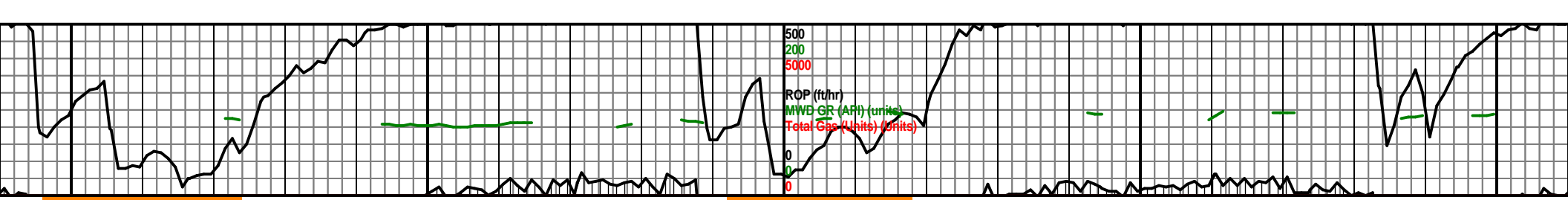
### Poor Sample Quality

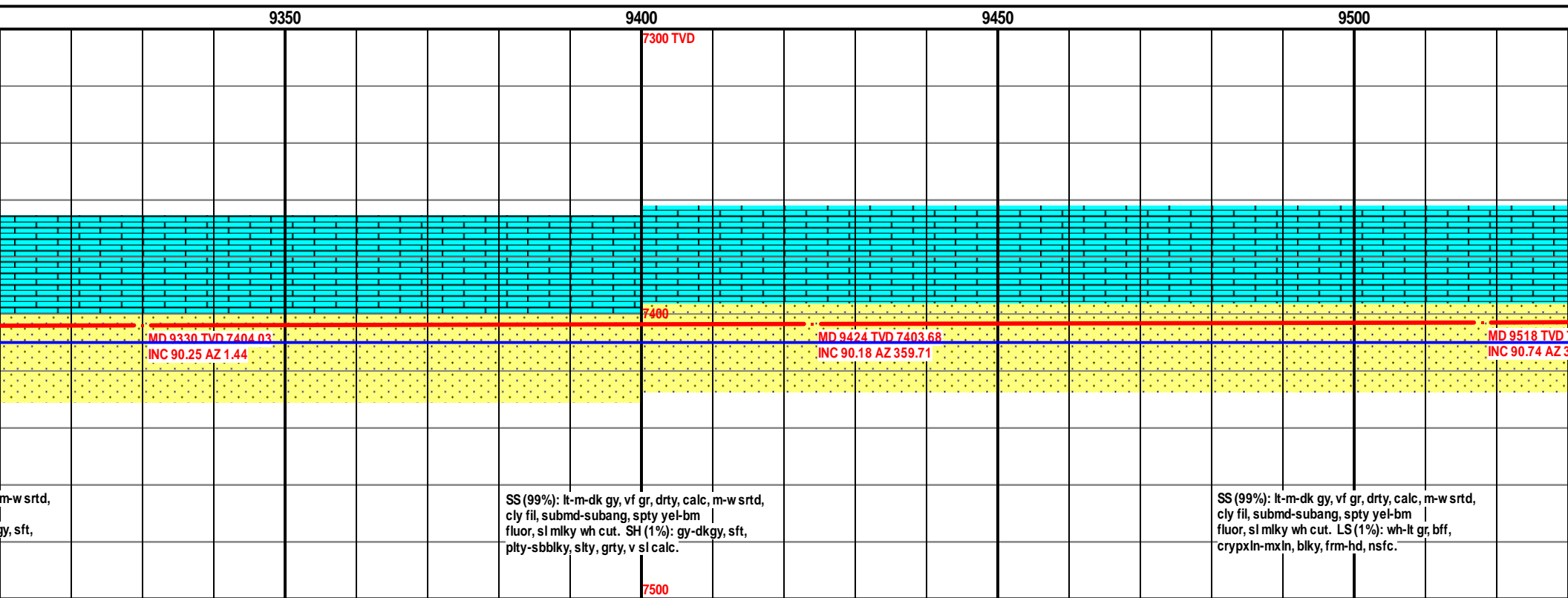
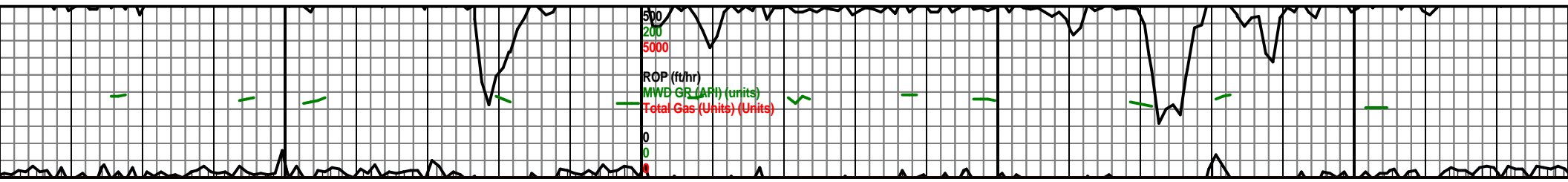


### Poor Sample Quality







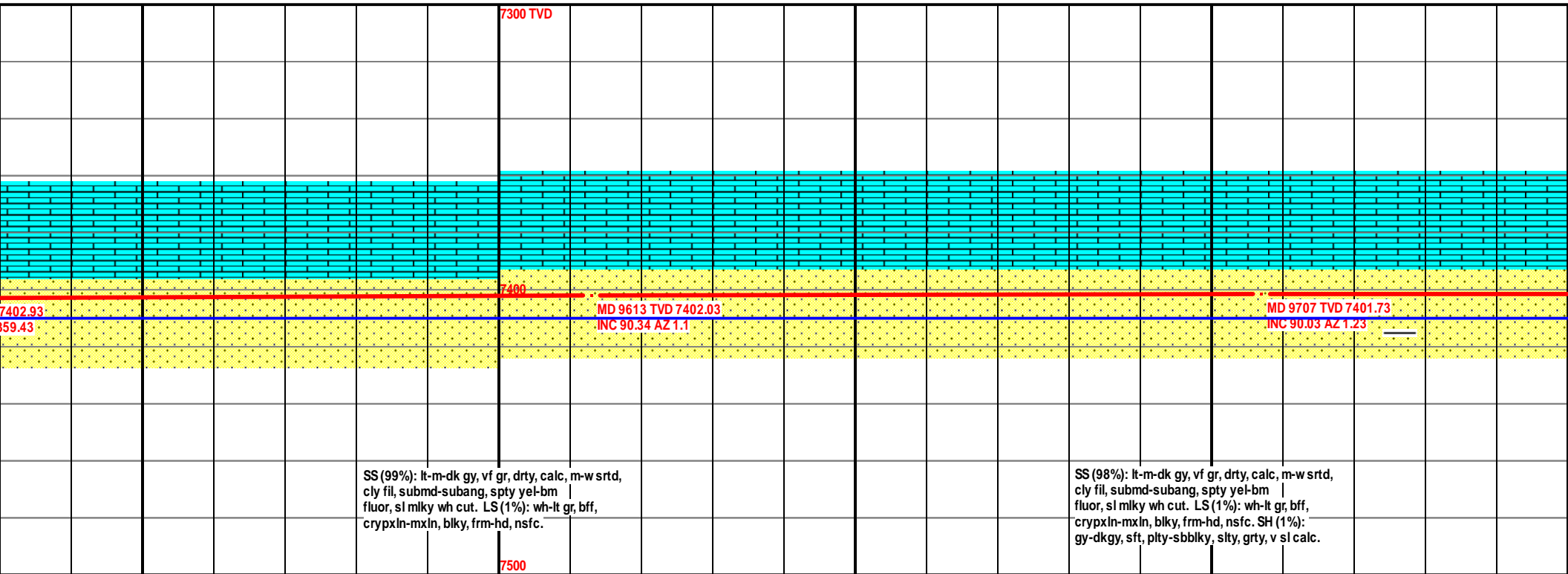
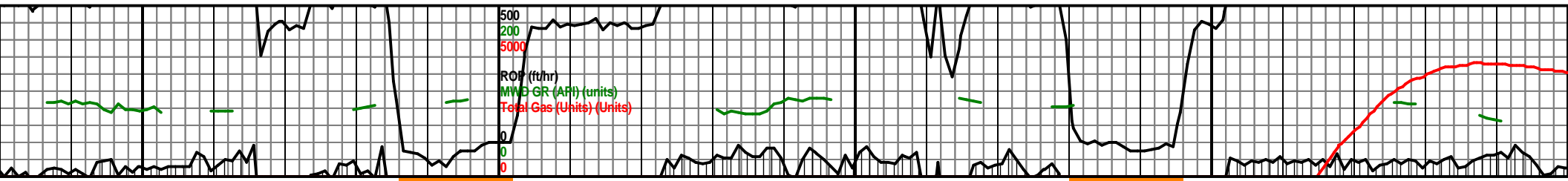


VIS 52

5000  
5000  
5000  
C1 (units)  
C2 (units)  
Total Gas (Units)  
0  
0  
0

MW 8.80/VIS 53

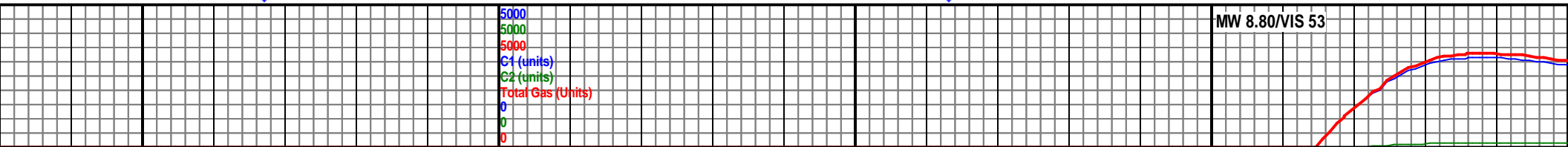
NOV GAS  
DETECTOR  
INOPERATIONAL

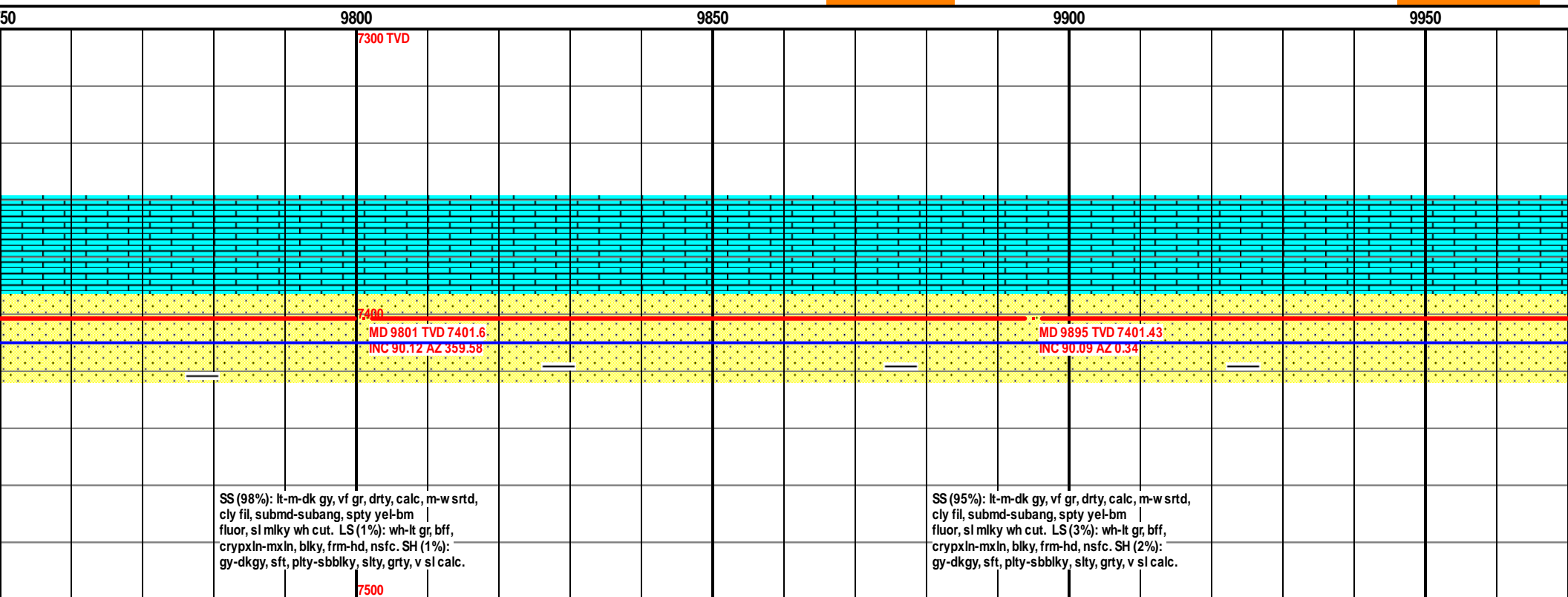
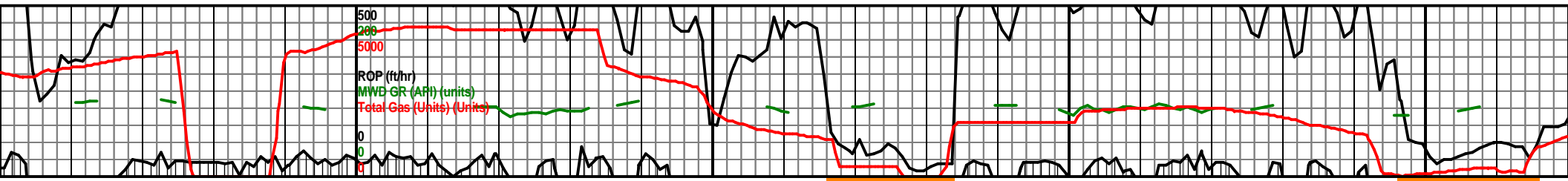


Poor Sample Quality



Poor Sample Quality



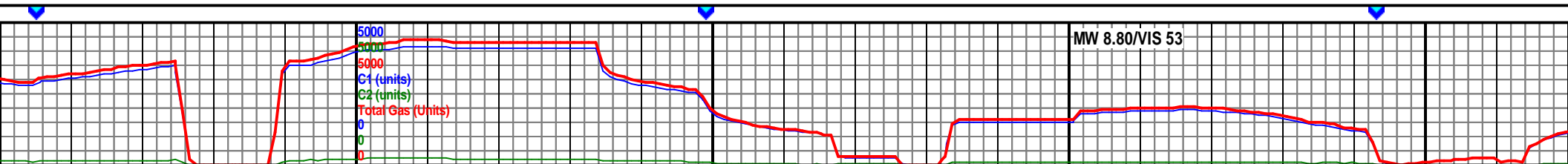


SS (98%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. LS (1%): wh-lt gr, bff, crypxln-mxin, blk, frm-hd, nsfc. SH (1%): gy-dkgy, sft, plty-sbblky, slty, grty, v sl calc.

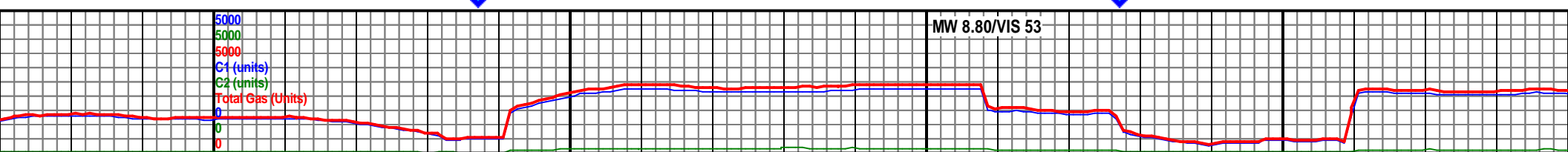
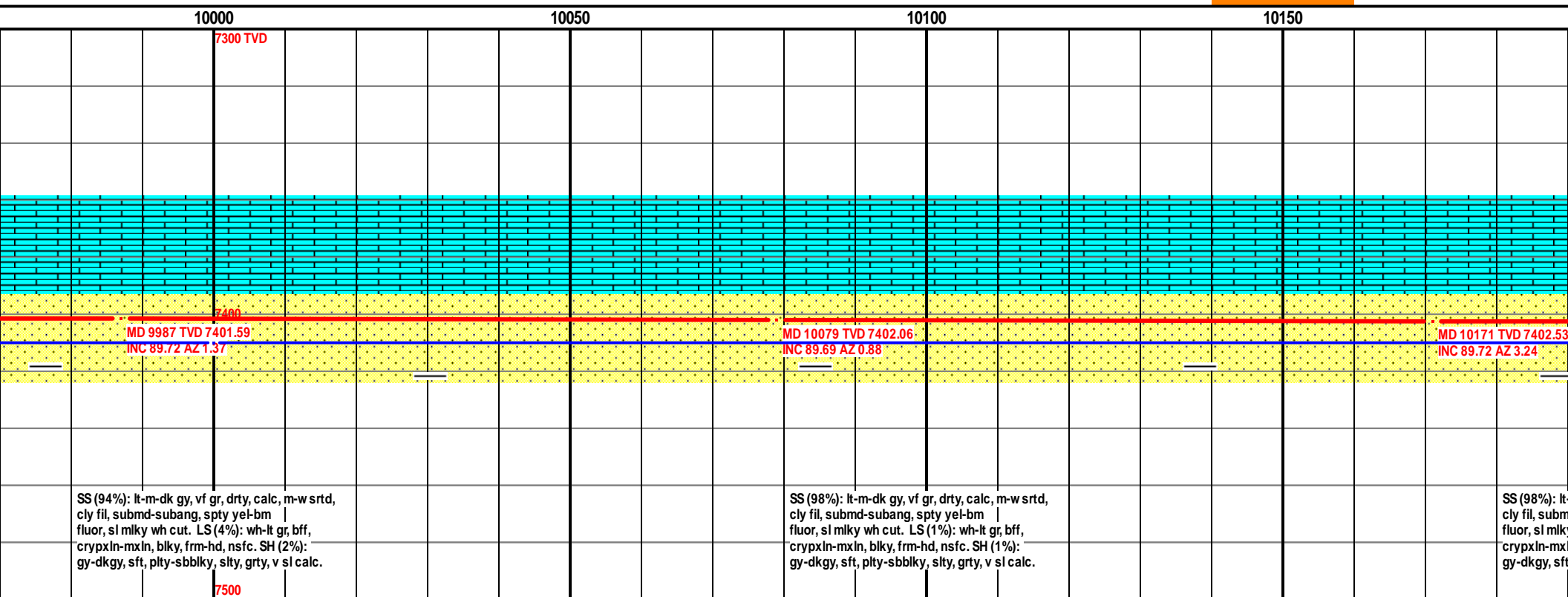
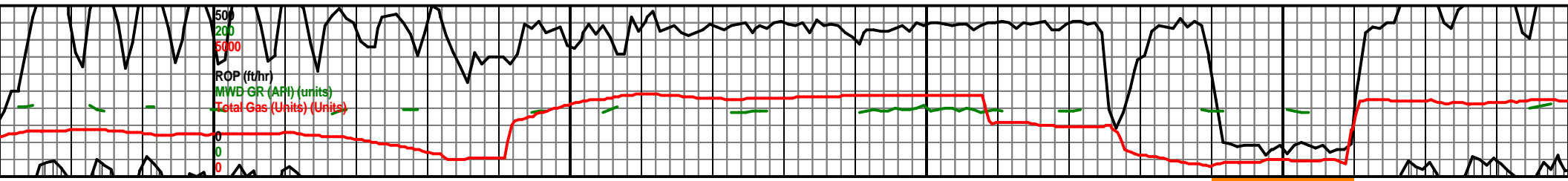
SS (95%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. LS (3%): wh-lt gr, bff, crypxln-mxin, blk, frm-hd, nsfc. SH (2%): gy-dkgy, sft, plty-sbblky, slty, grty, v sl calc.

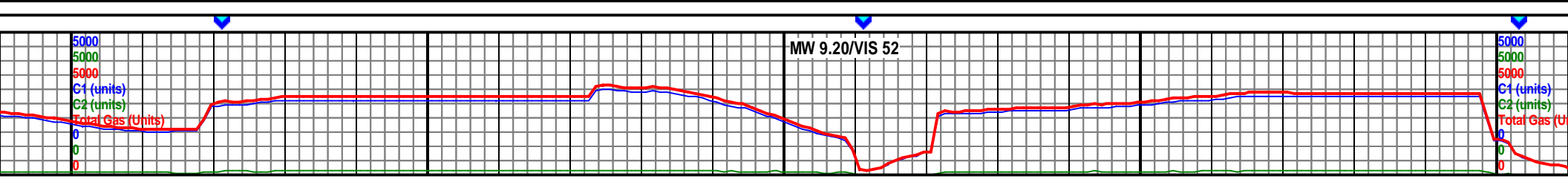
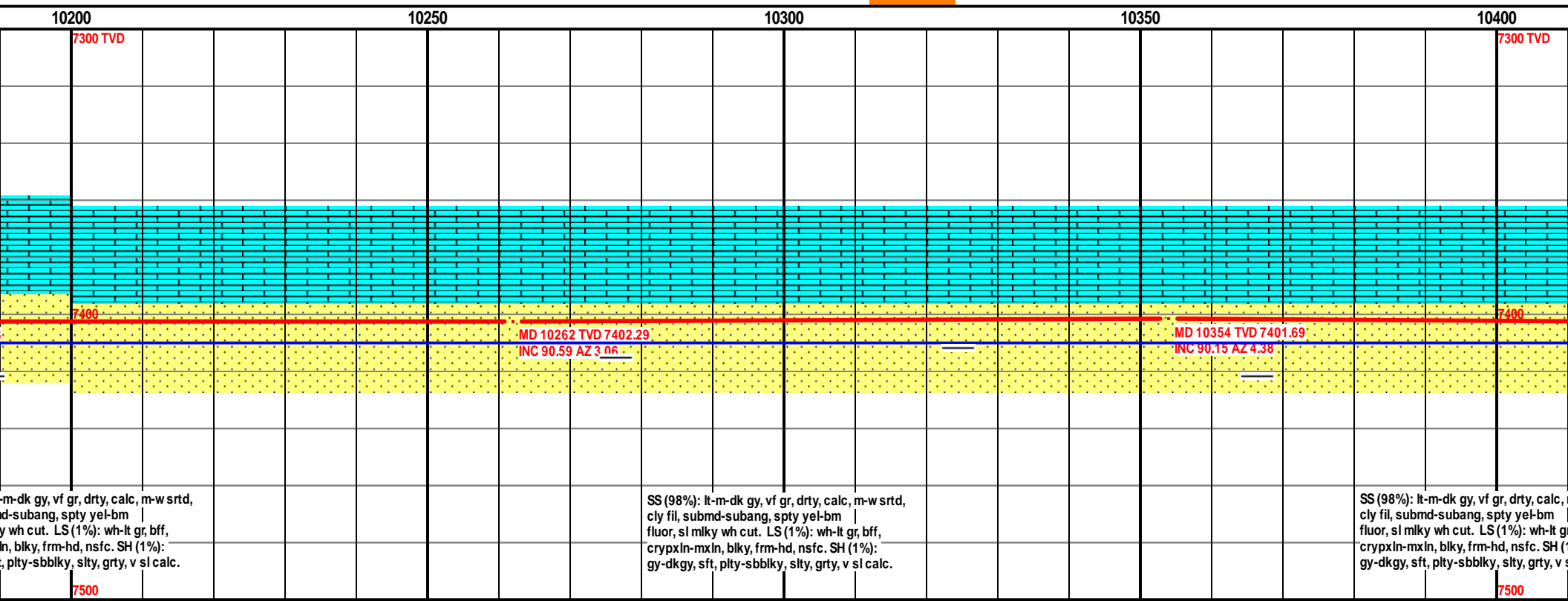
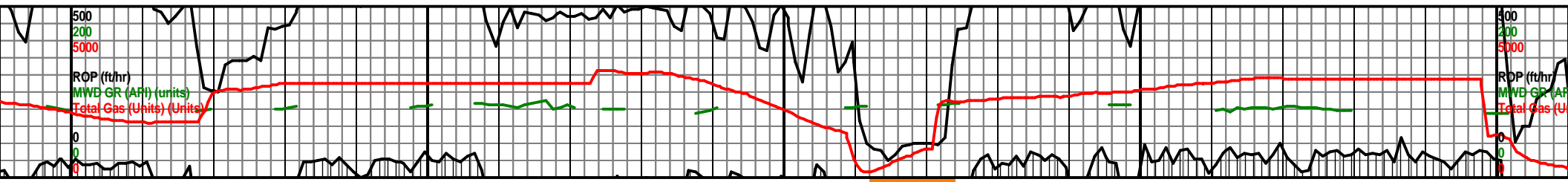


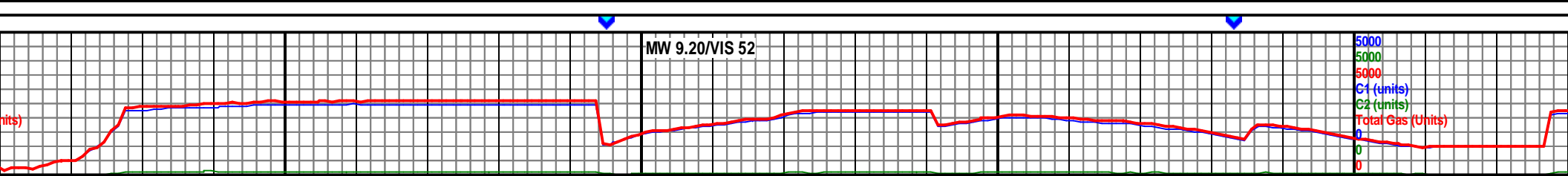
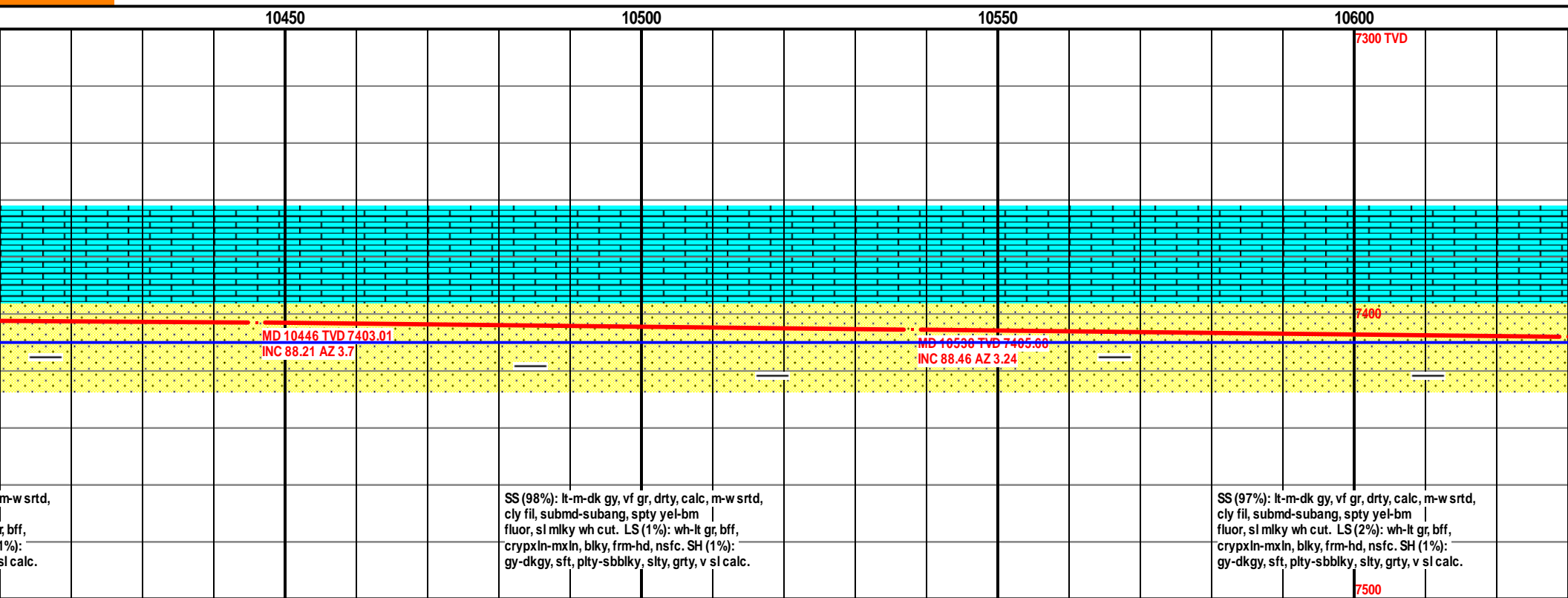
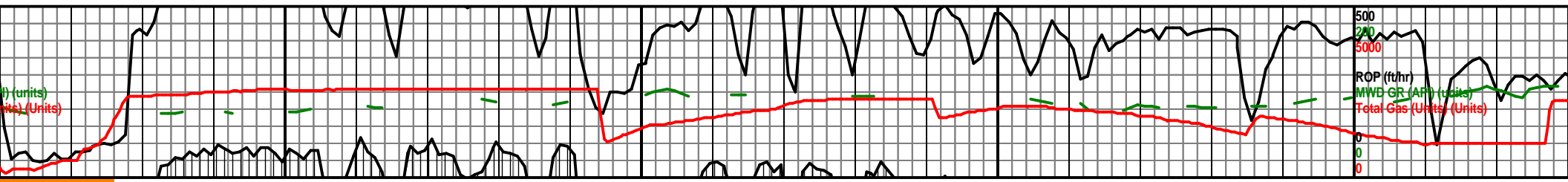
Clean Samples

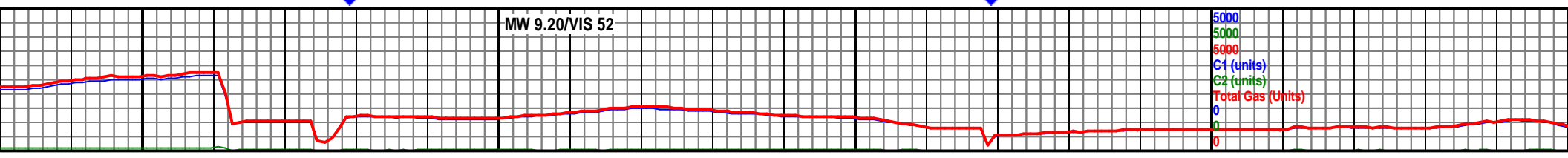
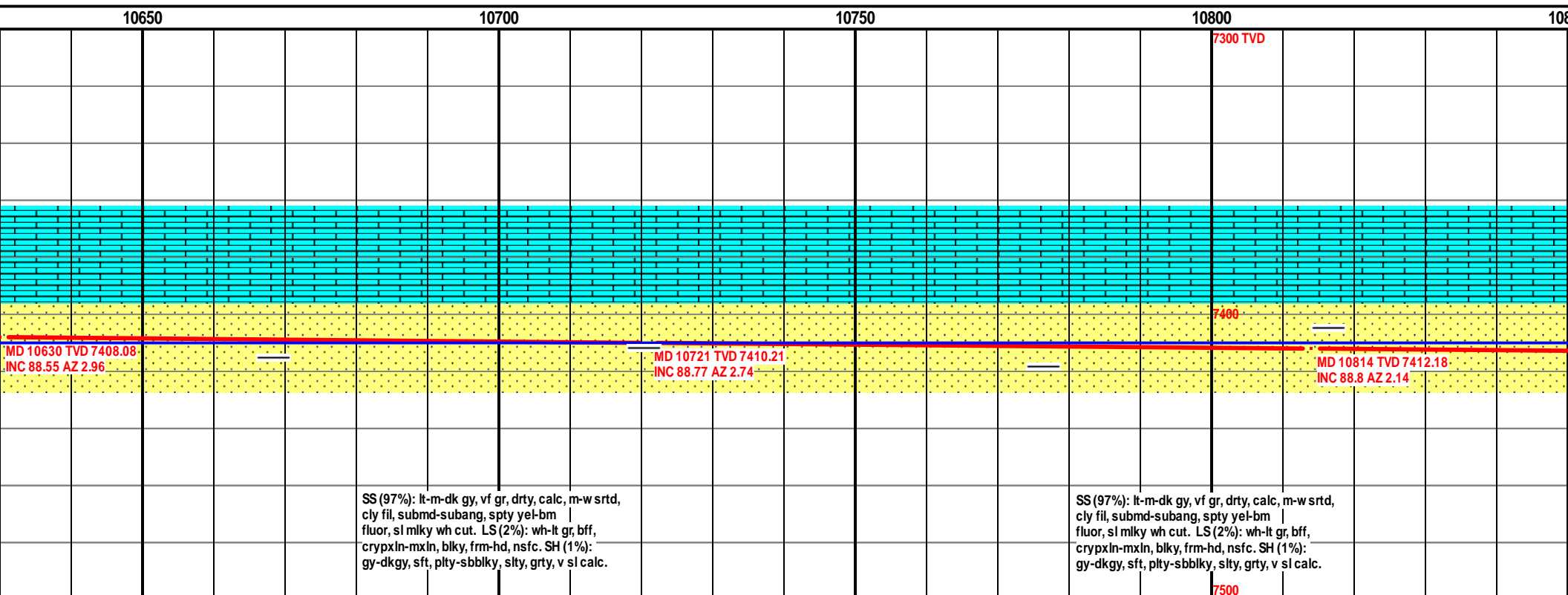
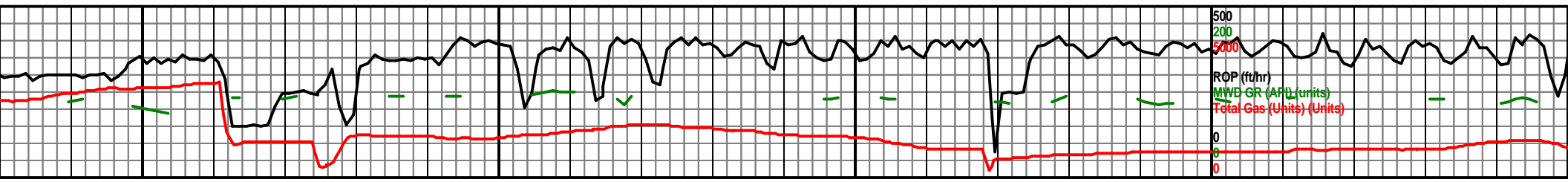


MW 8.80/VIS 53

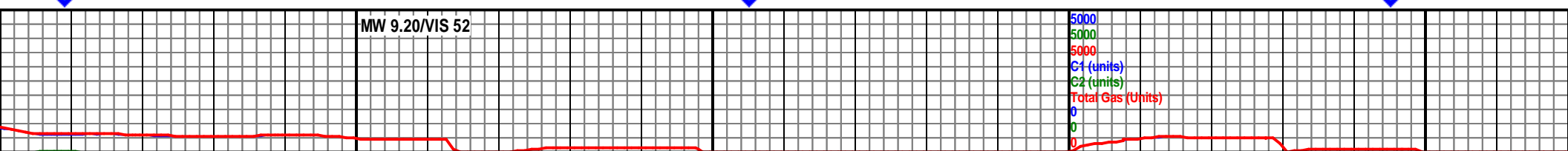
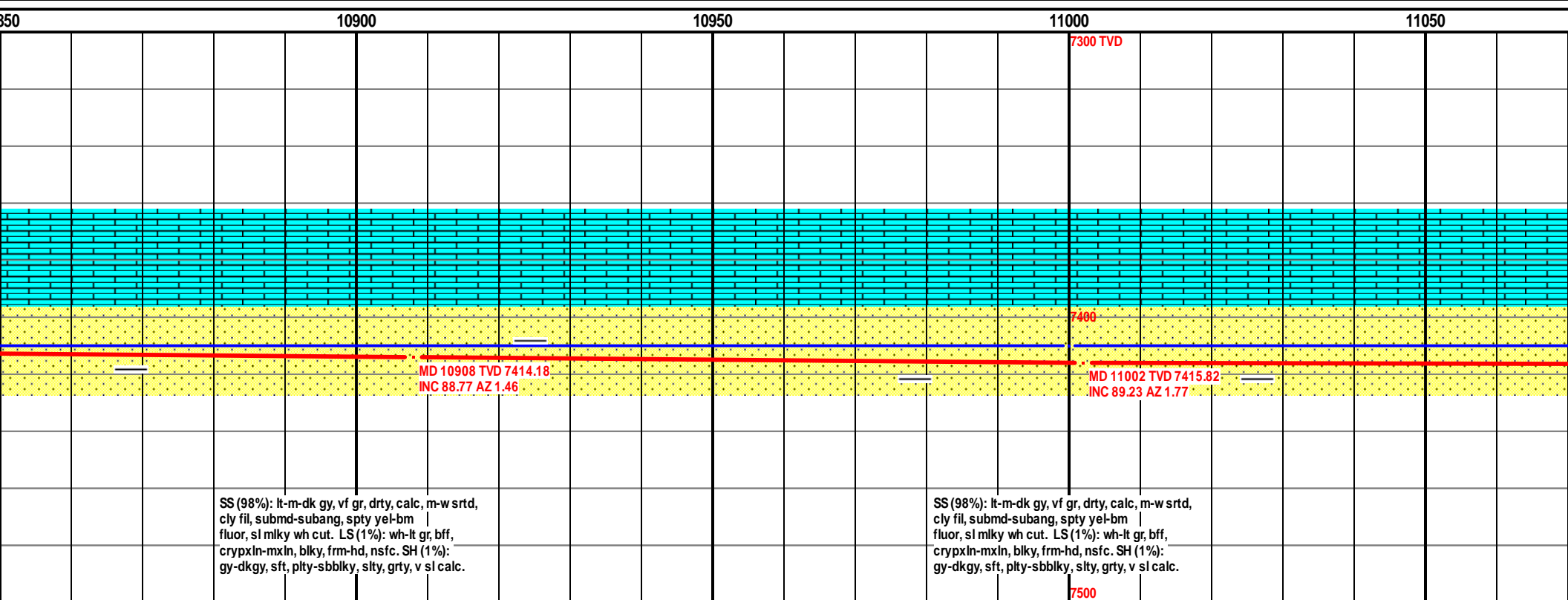
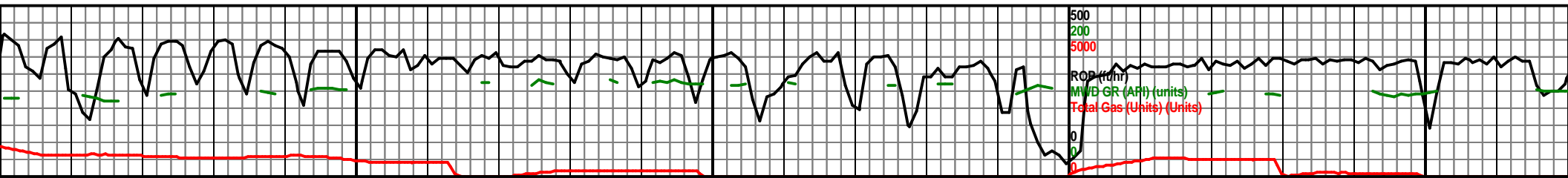


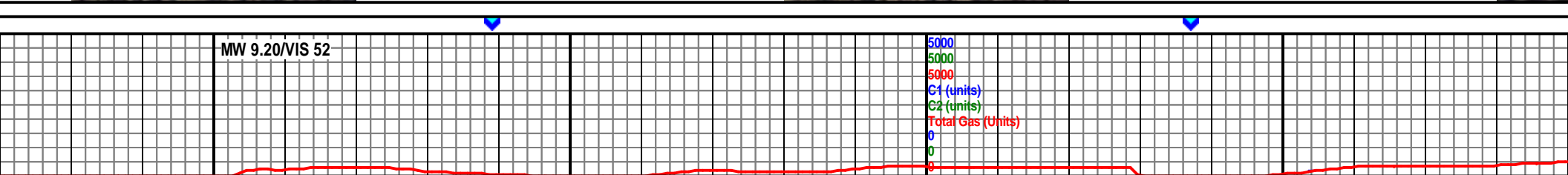
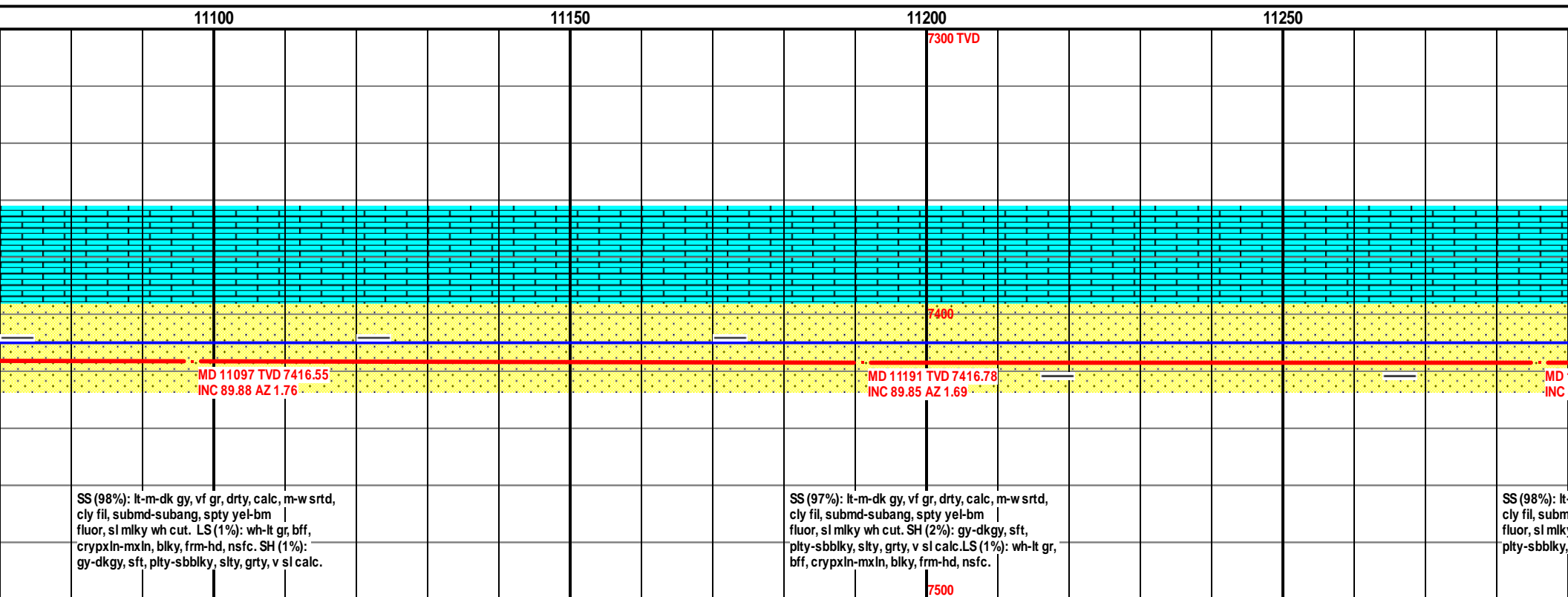
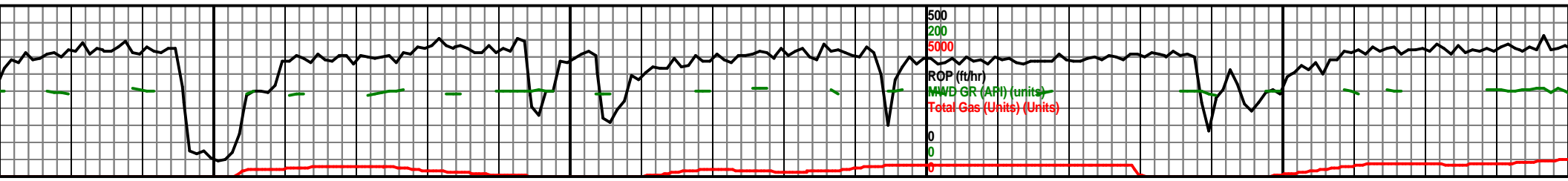


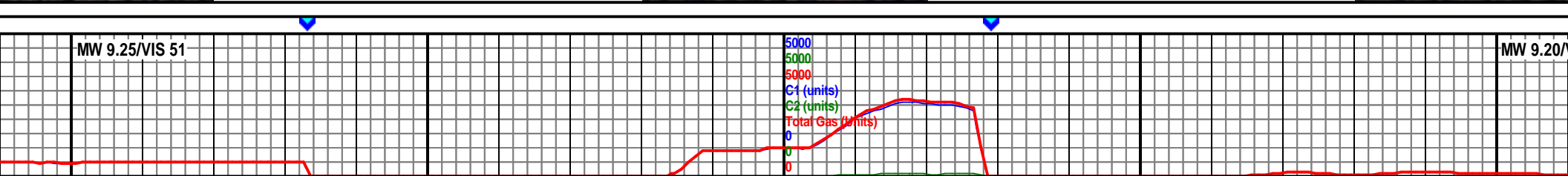
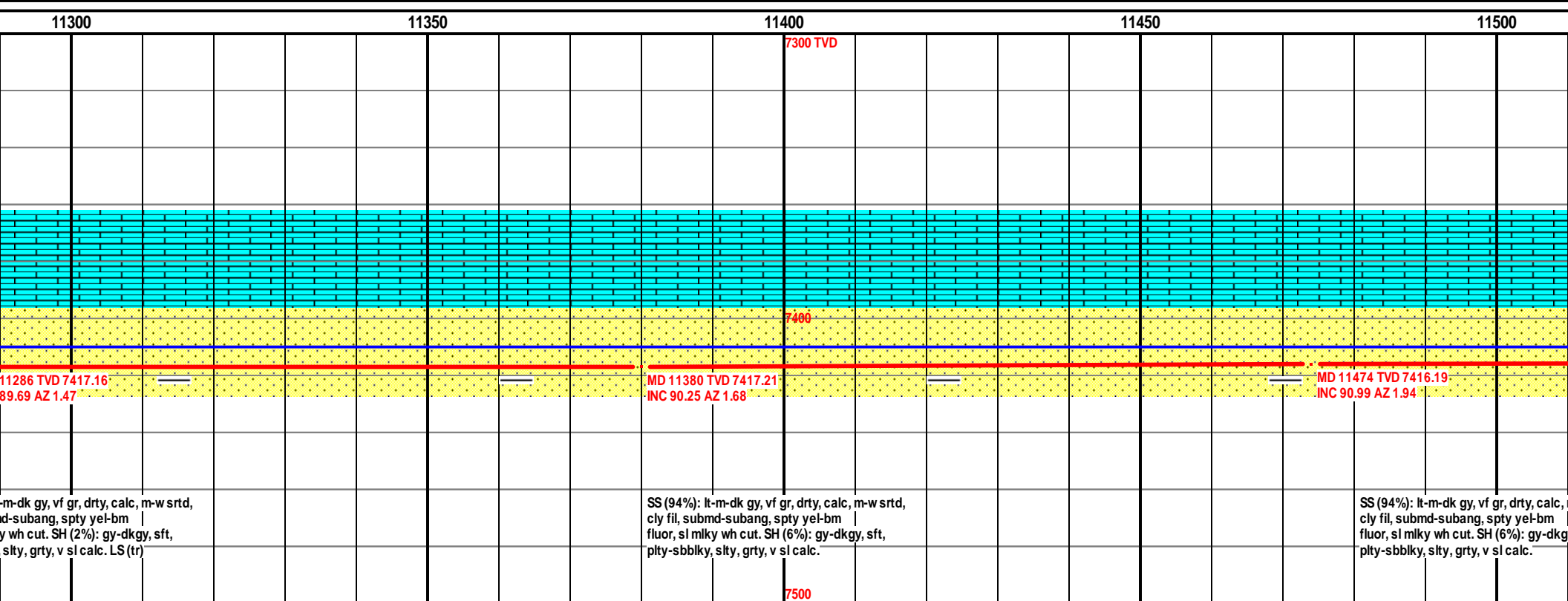
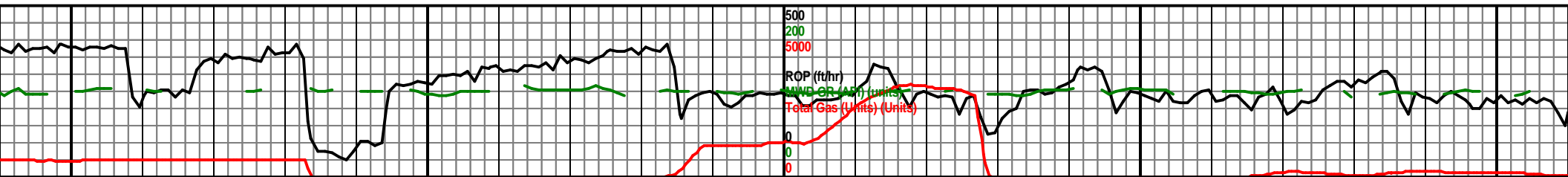


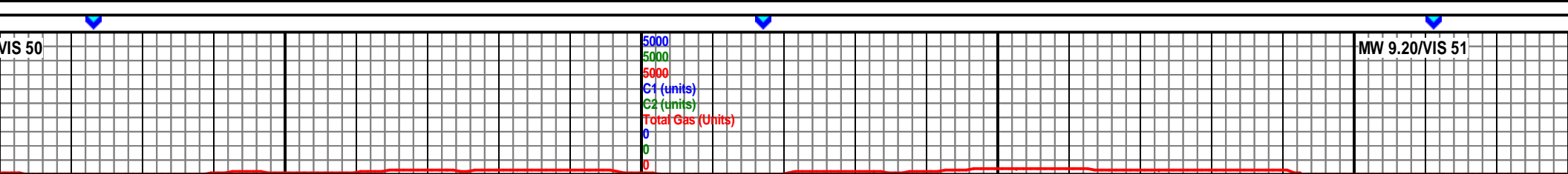
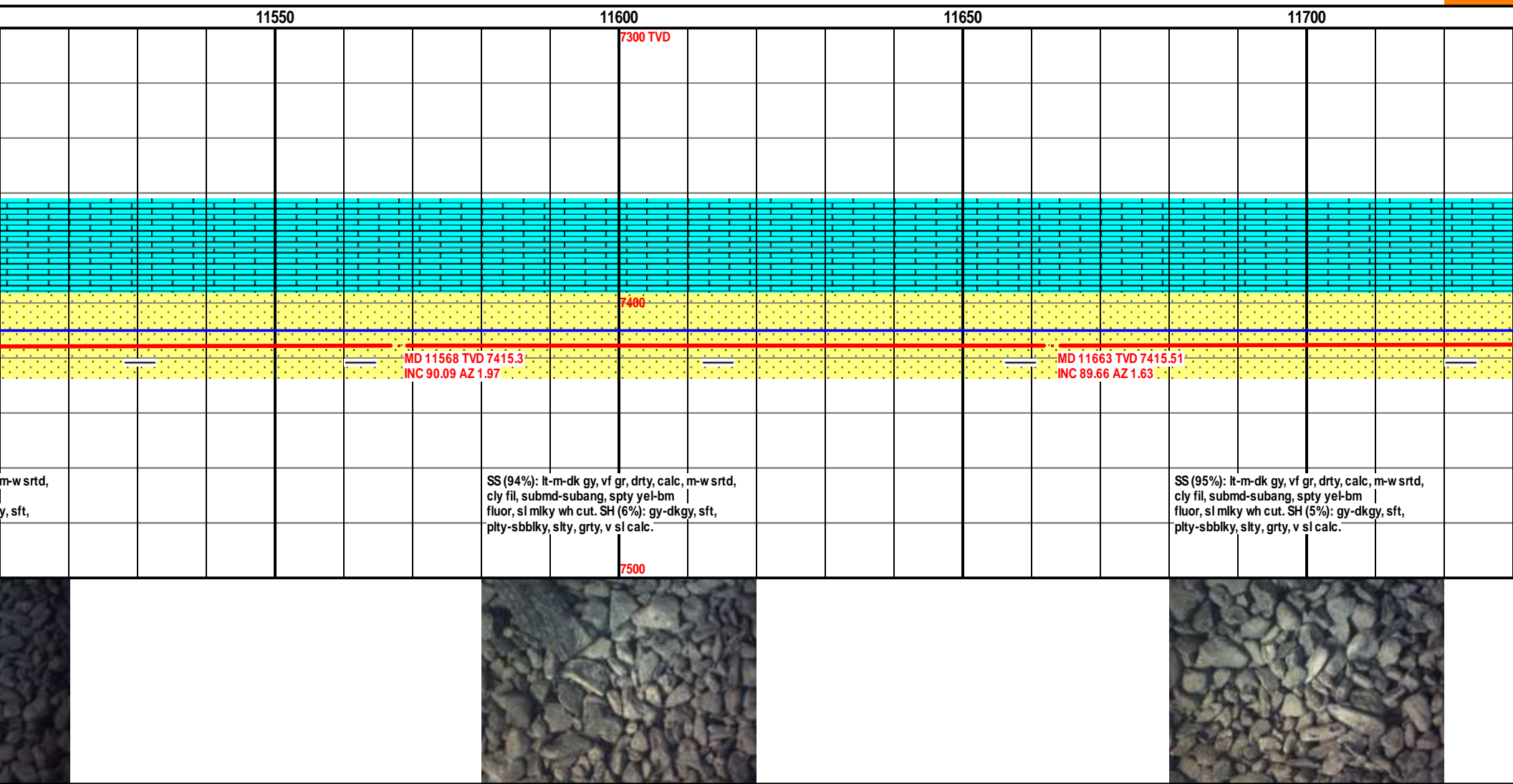
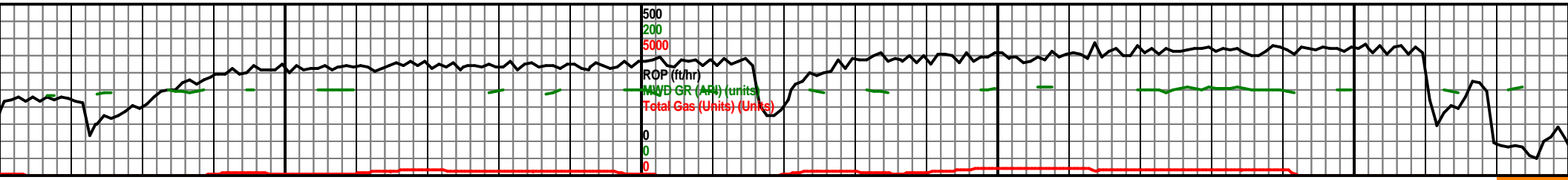


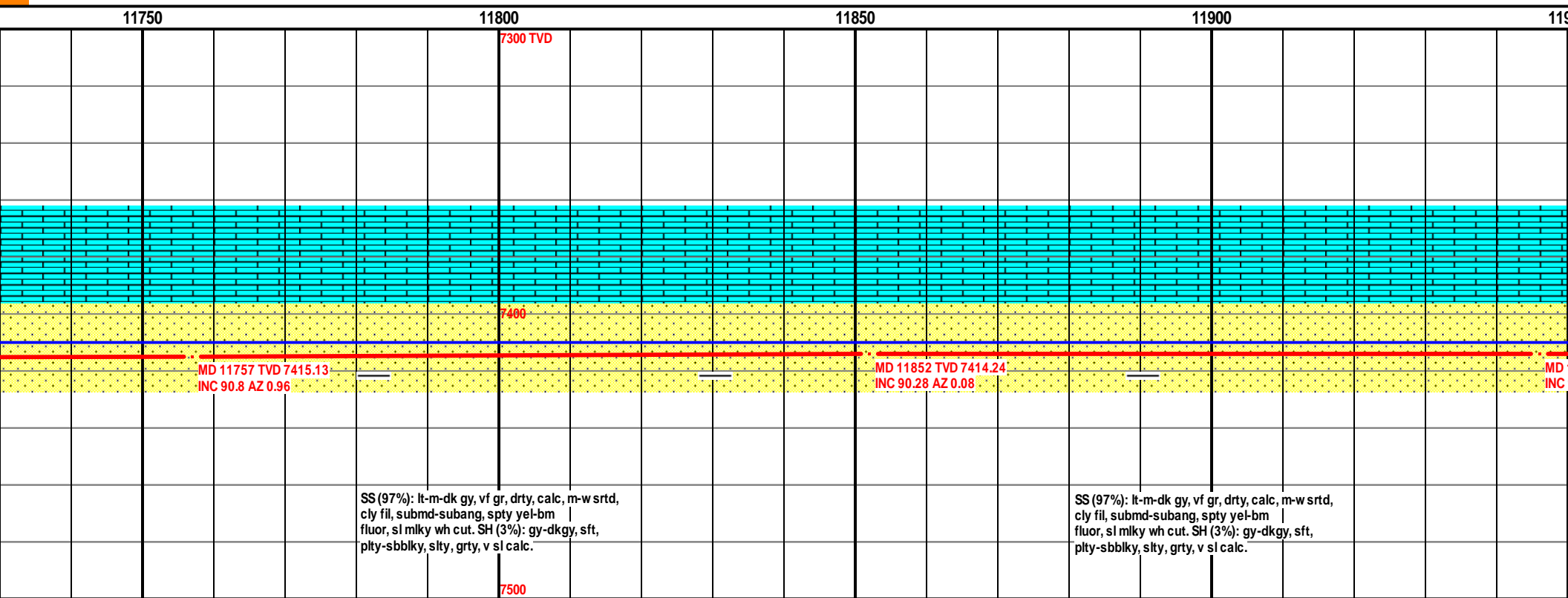
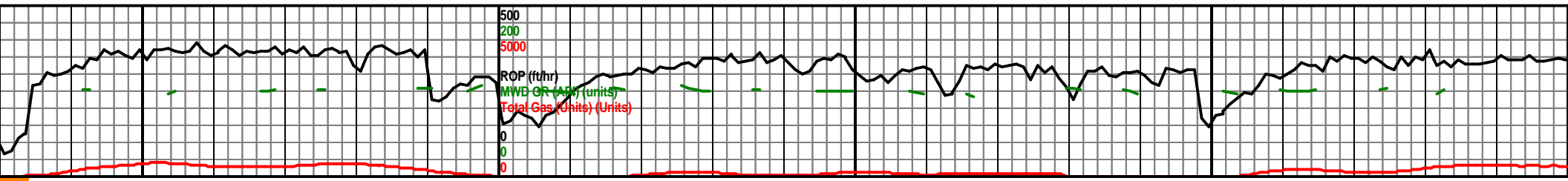






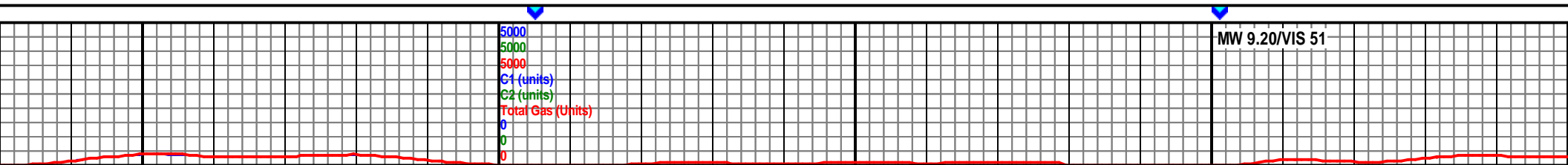


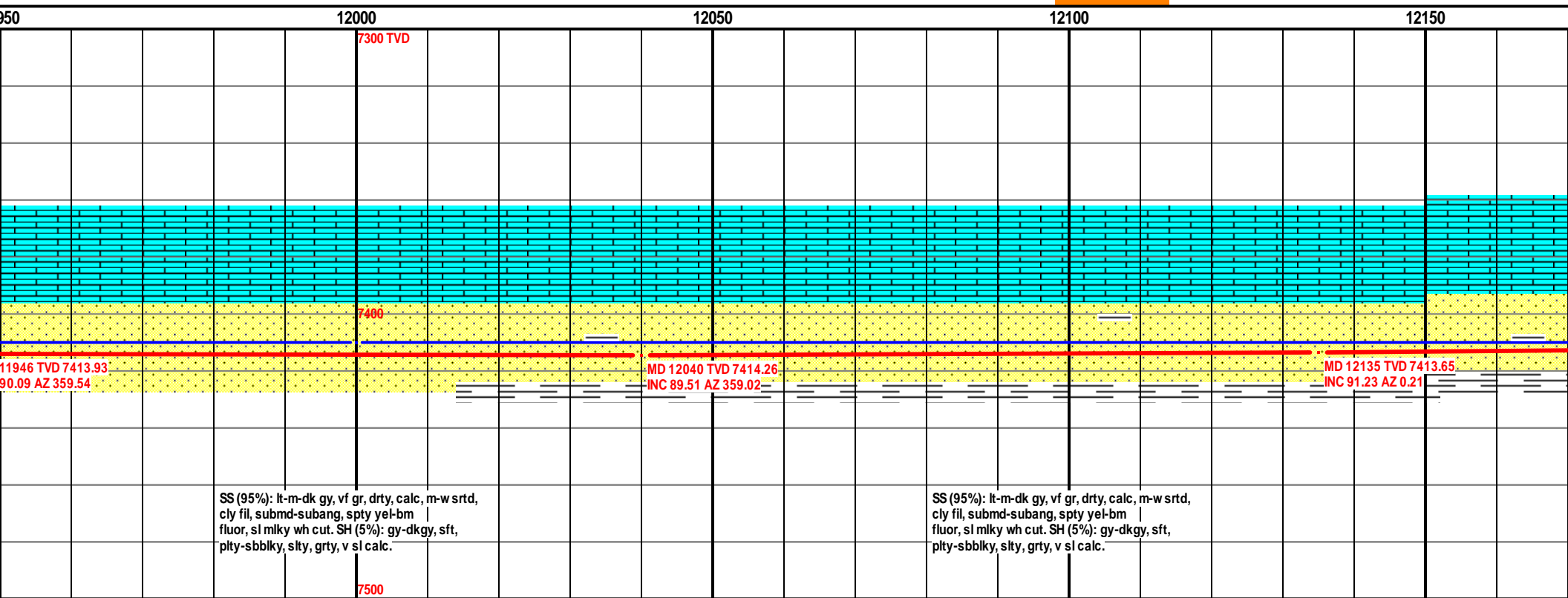
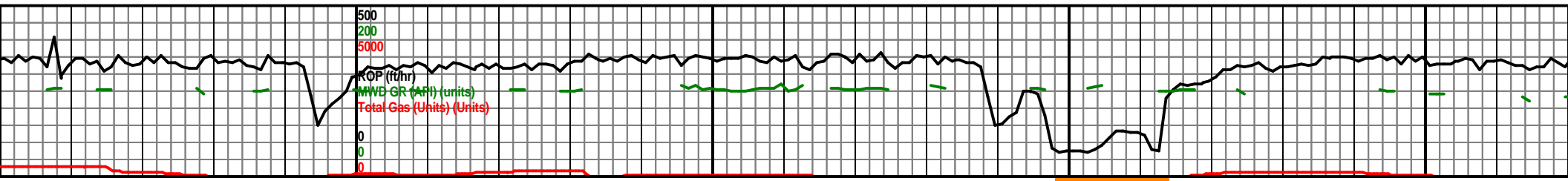




SS (97%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. SH (3%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.

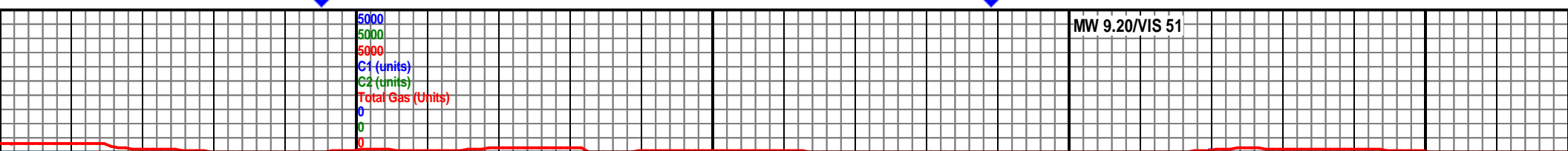
SS (97%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. SH (3%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.

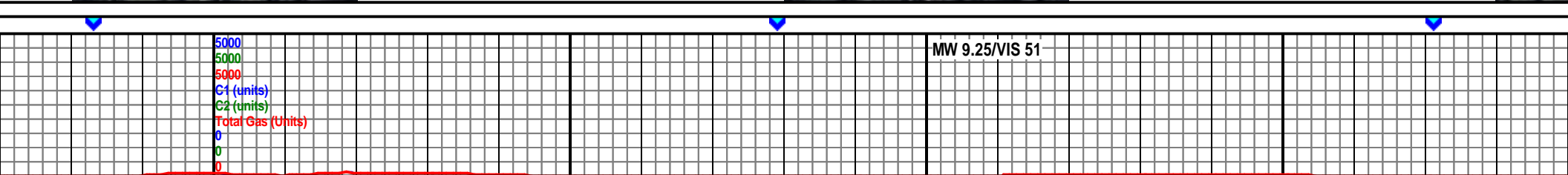
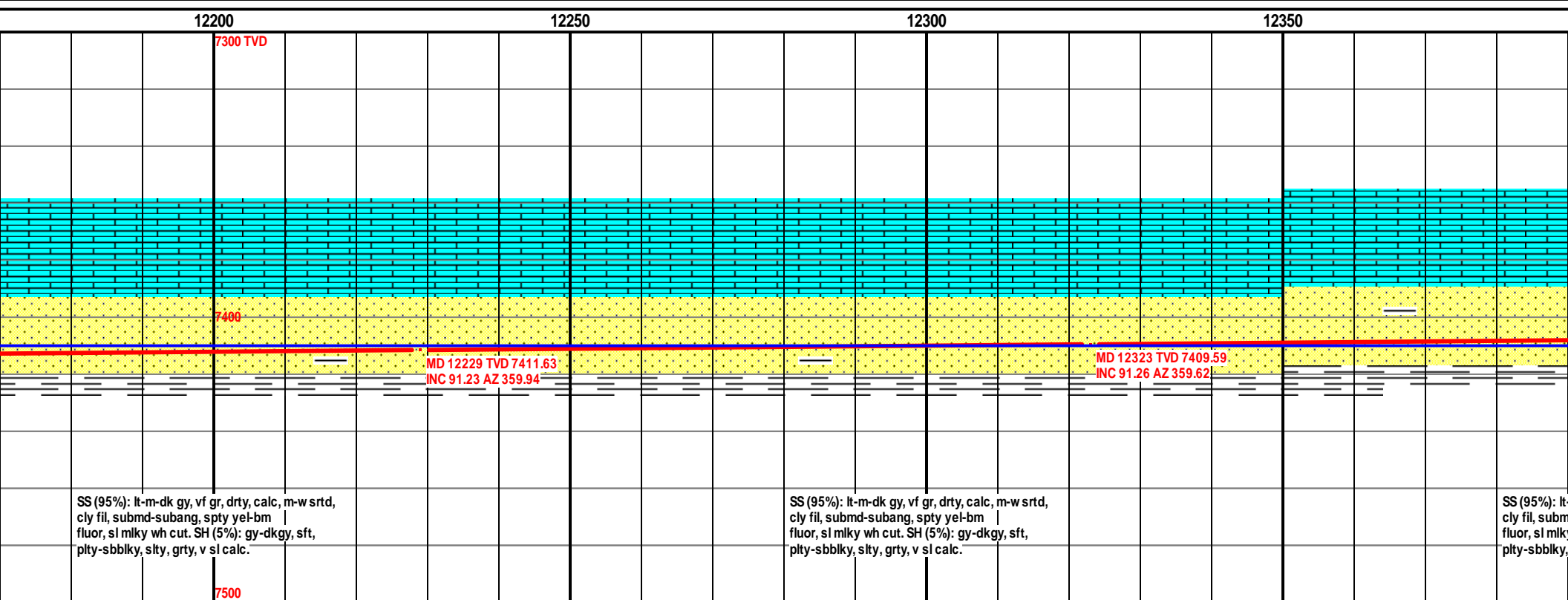
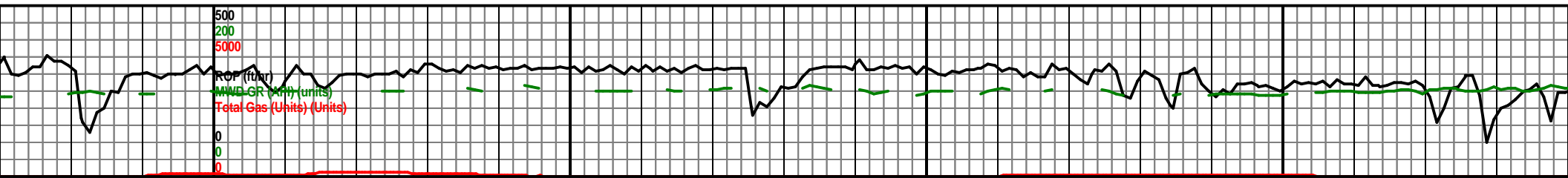


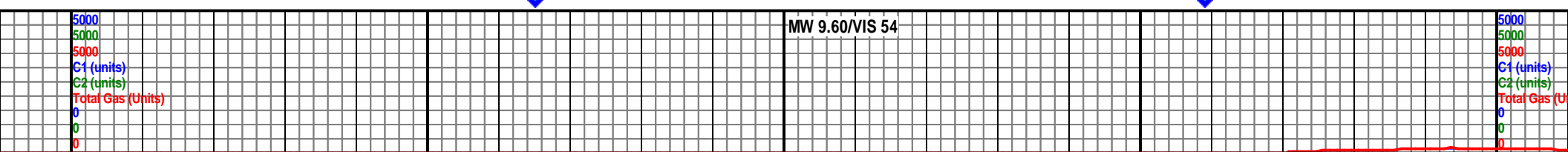
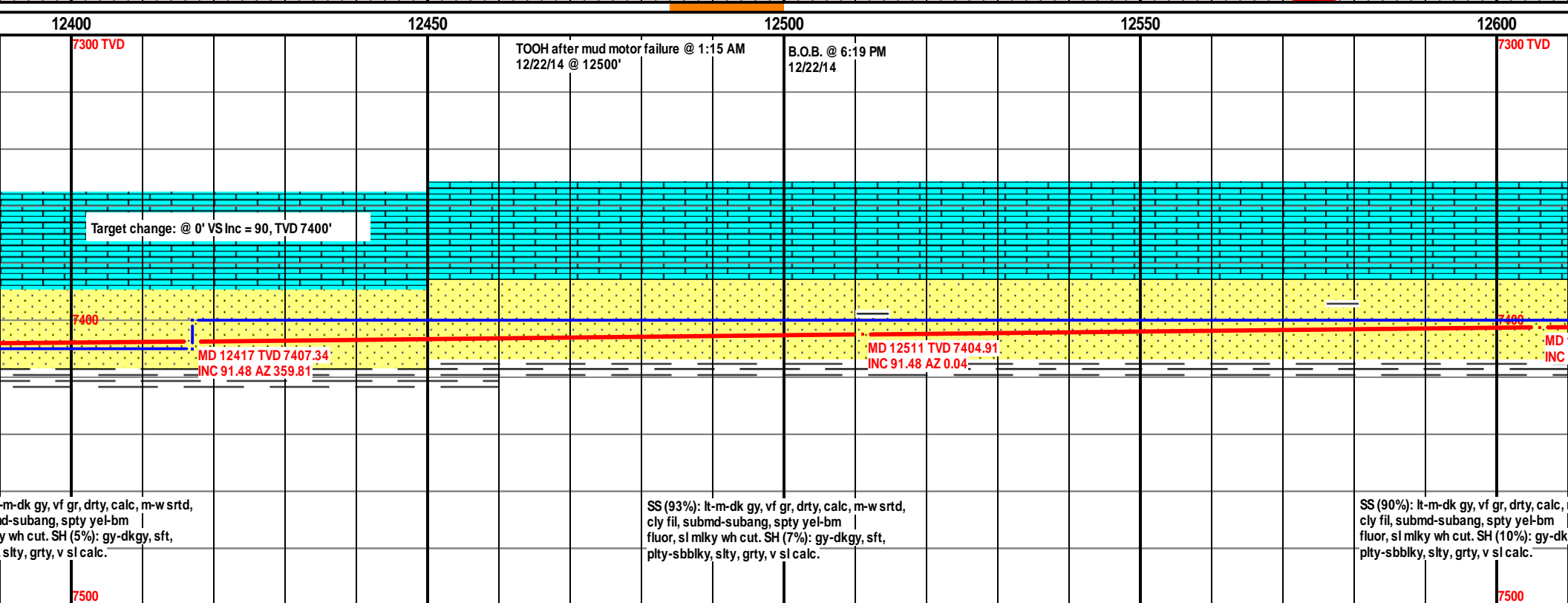
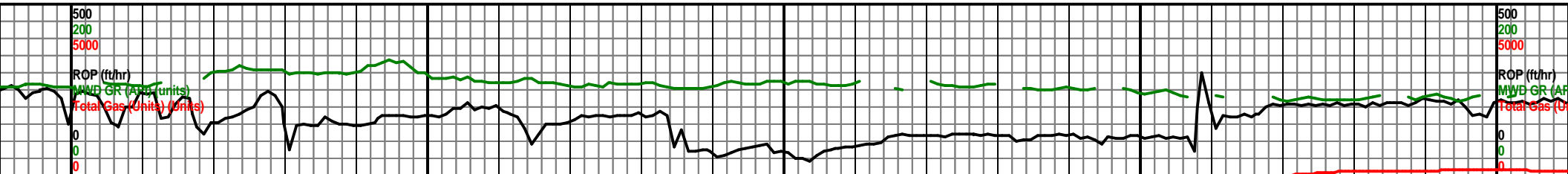


SS (95%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. SH (5%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.

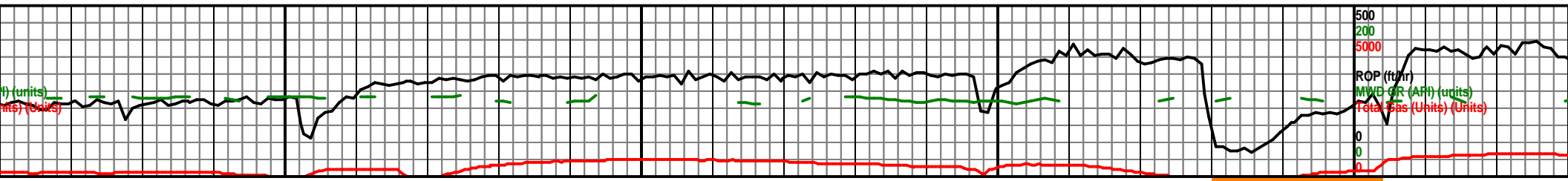
SS (95%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. SH (5%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.



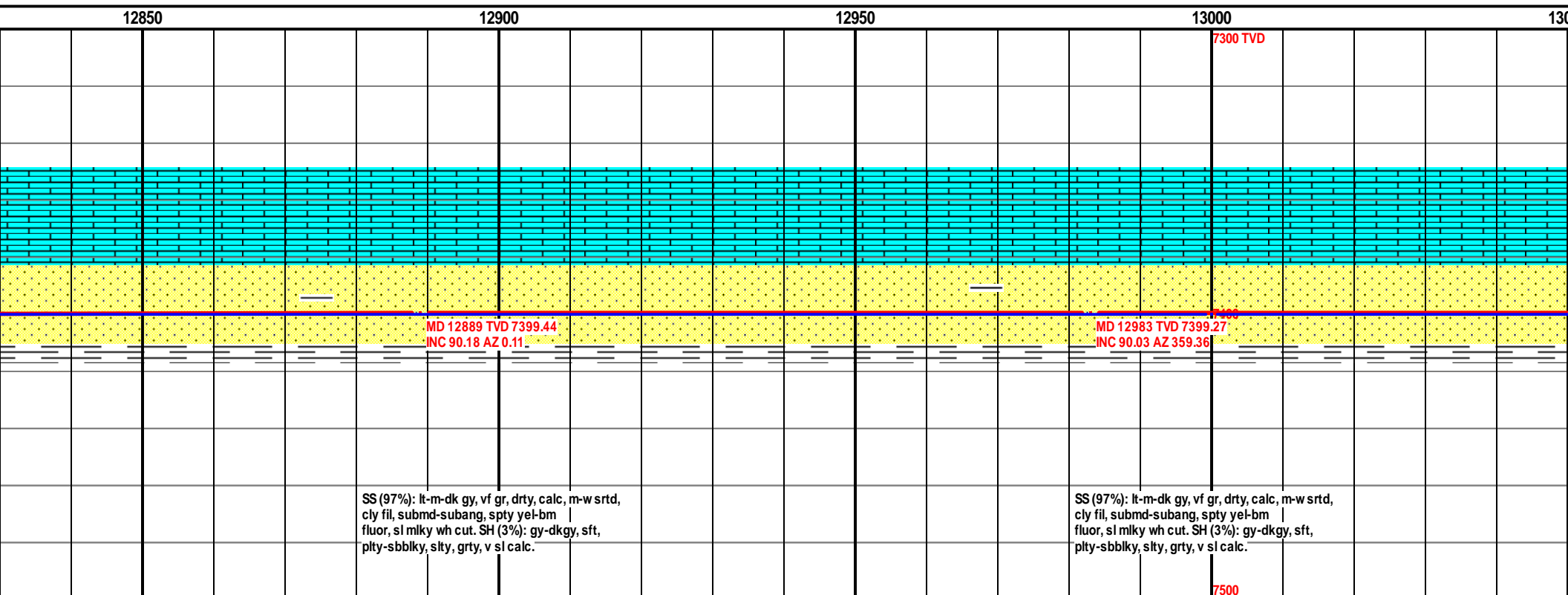
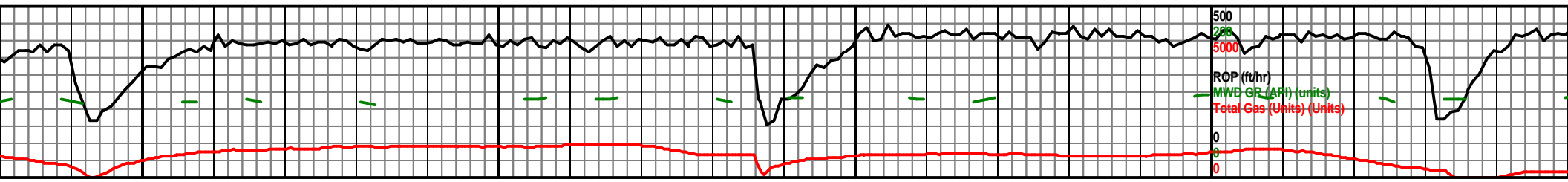








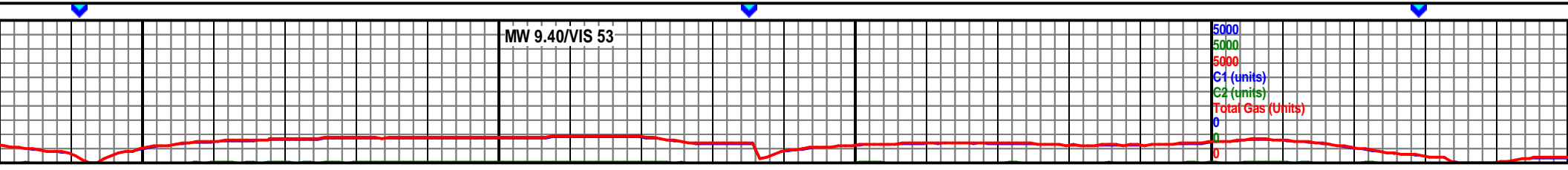
12650										12700										12750										12800									
																														7300 TVD									

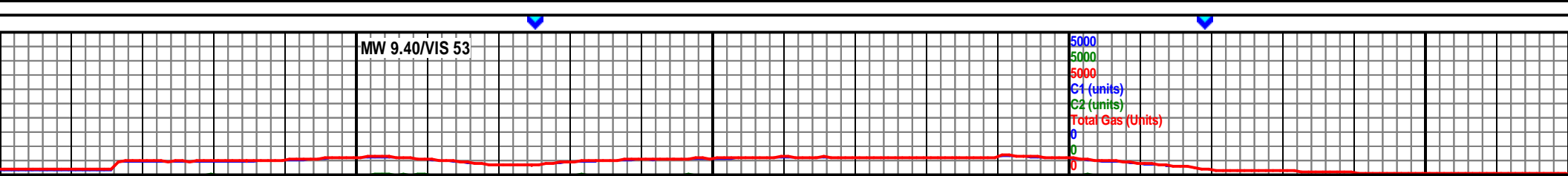
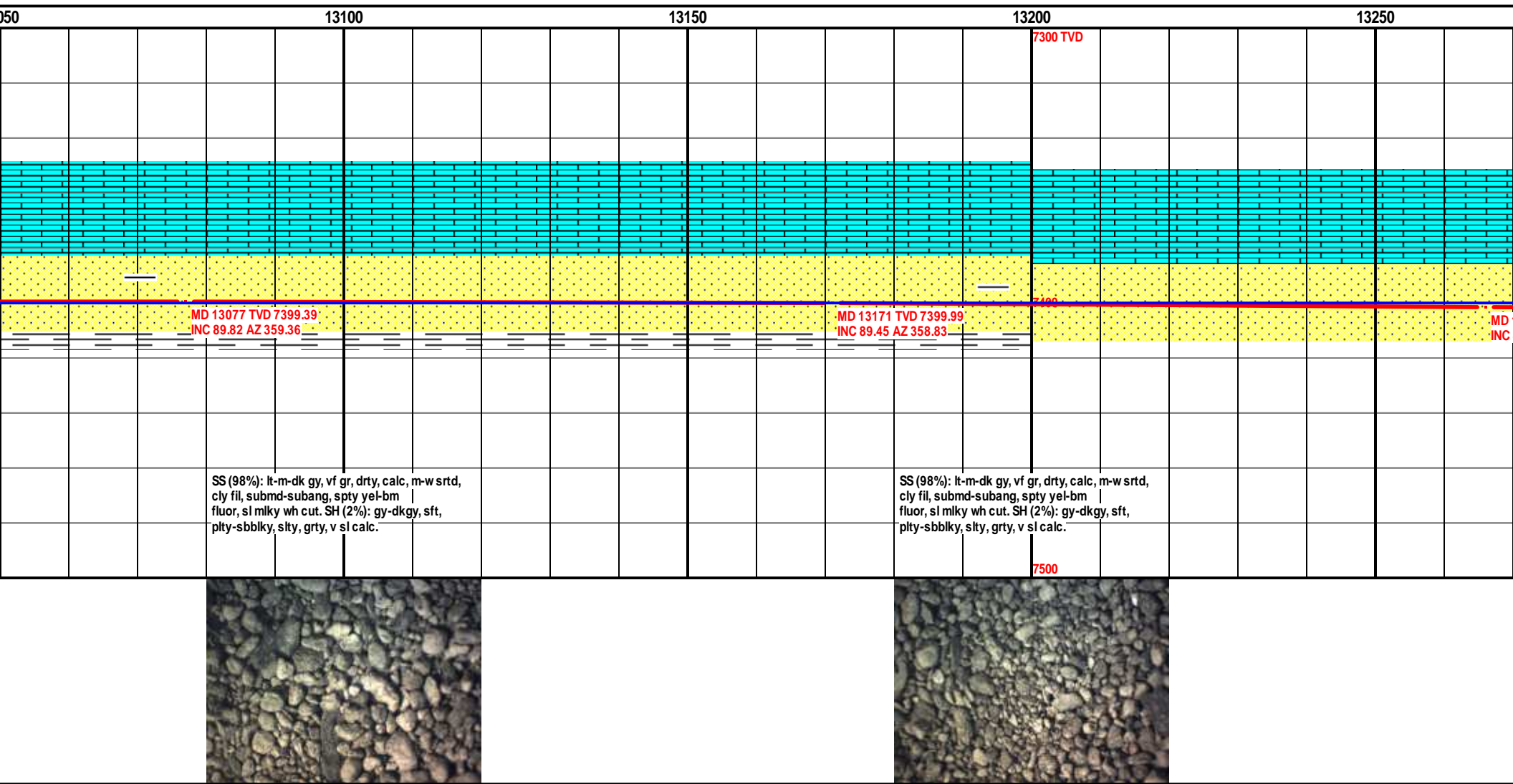
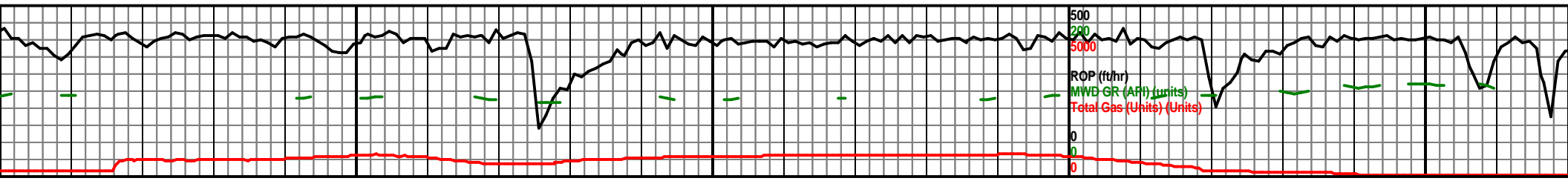


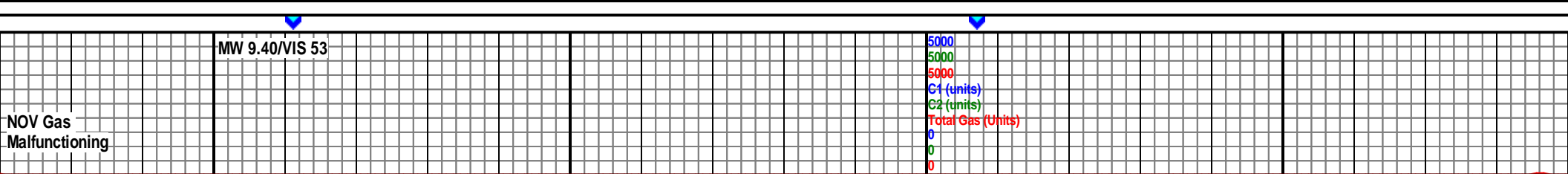
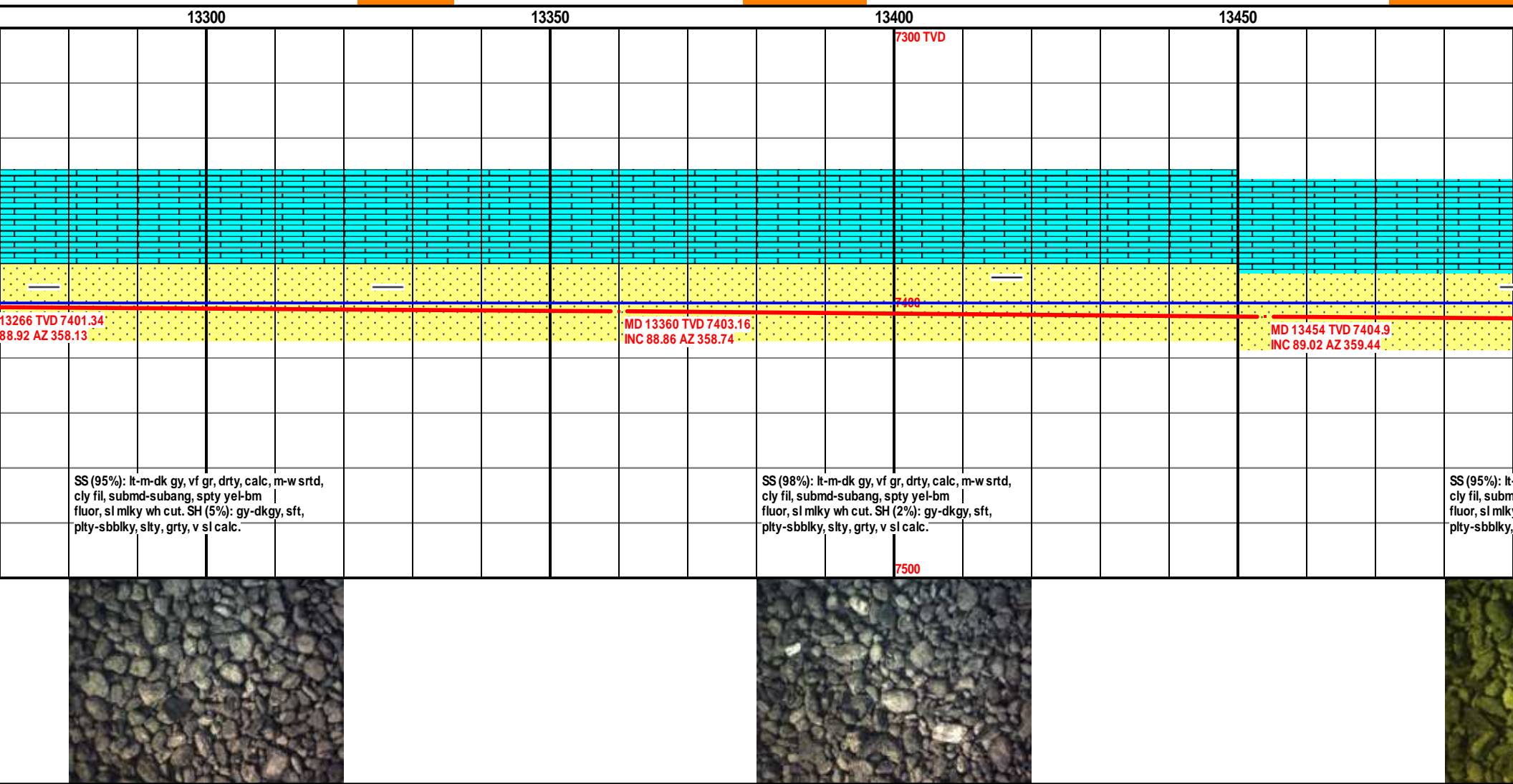
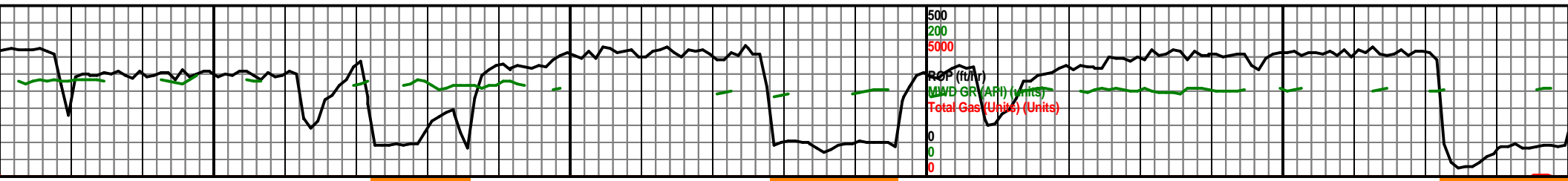
SS (97%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. SH (3%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.

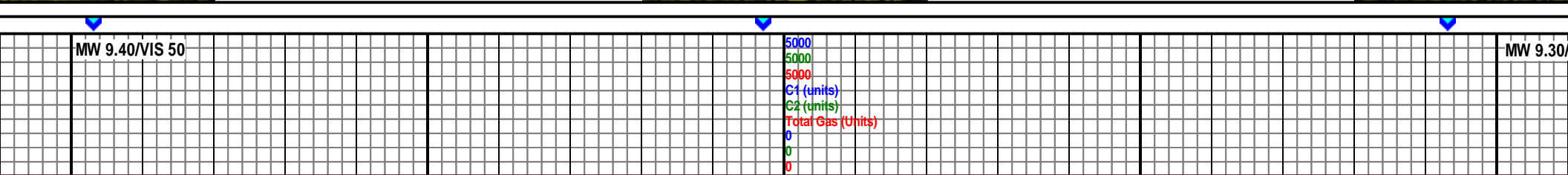
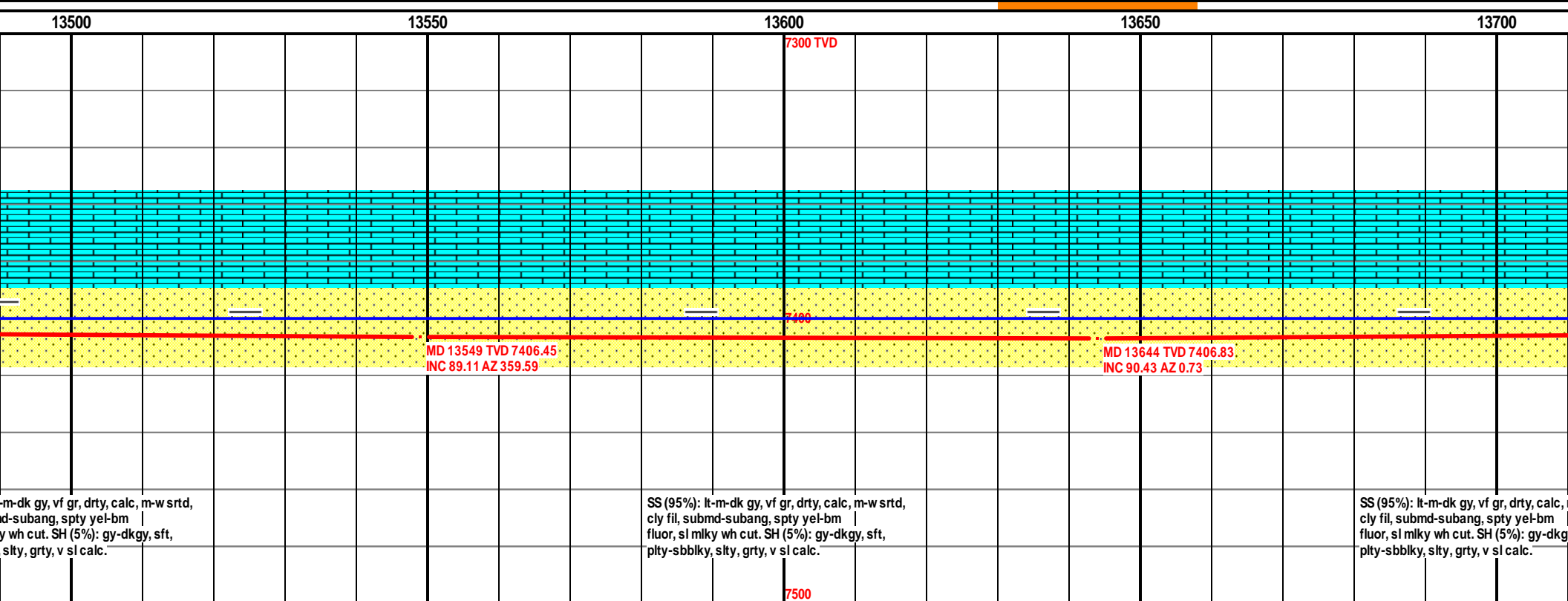
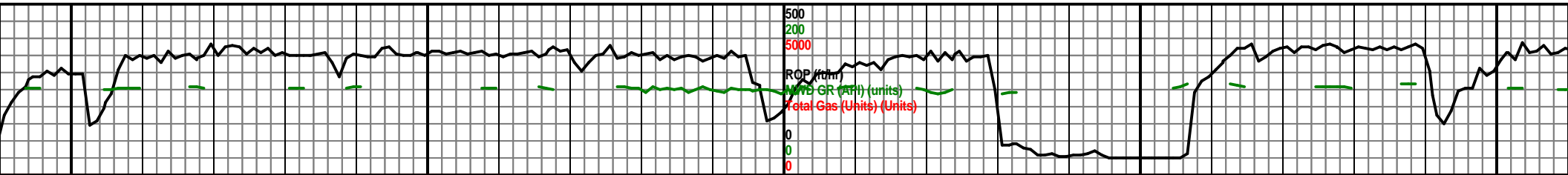


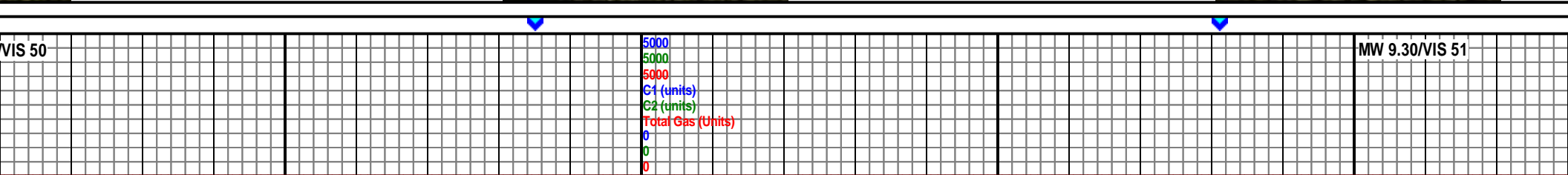
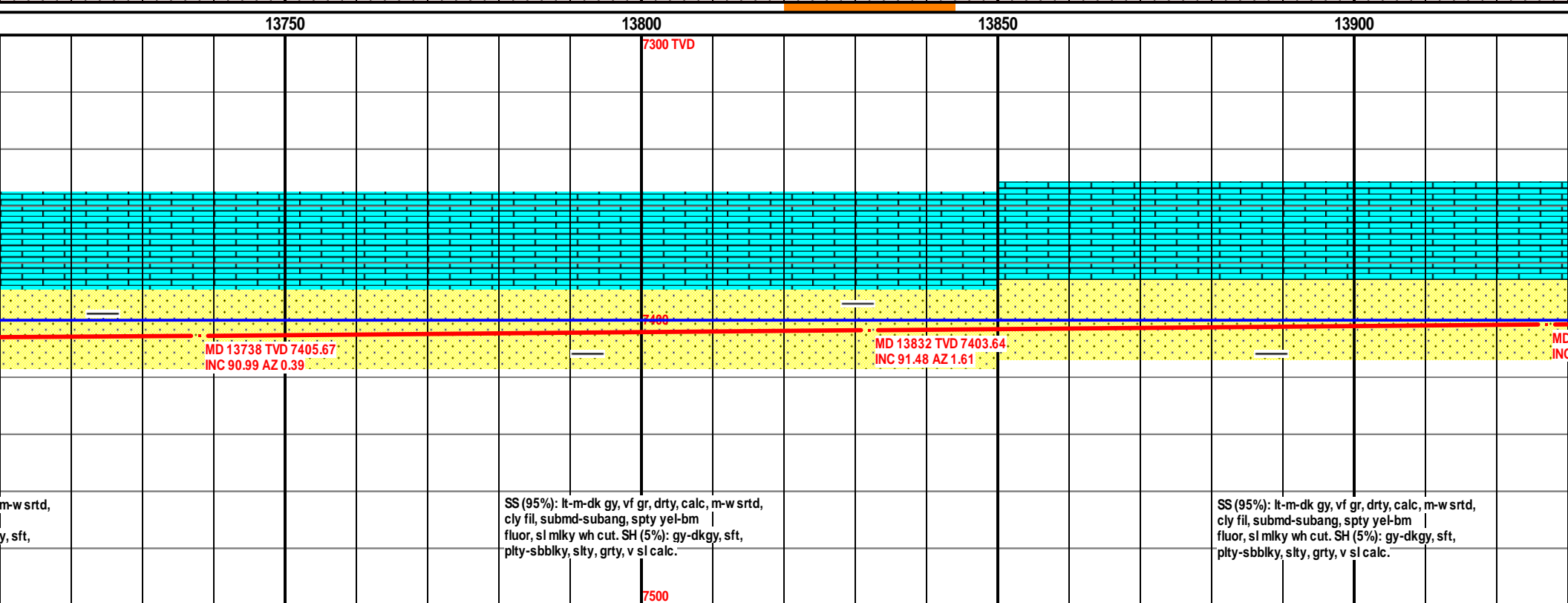
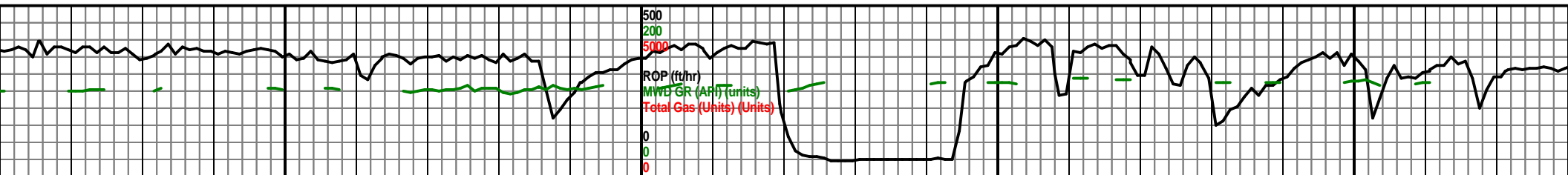
SS (97%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. SH (3%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.

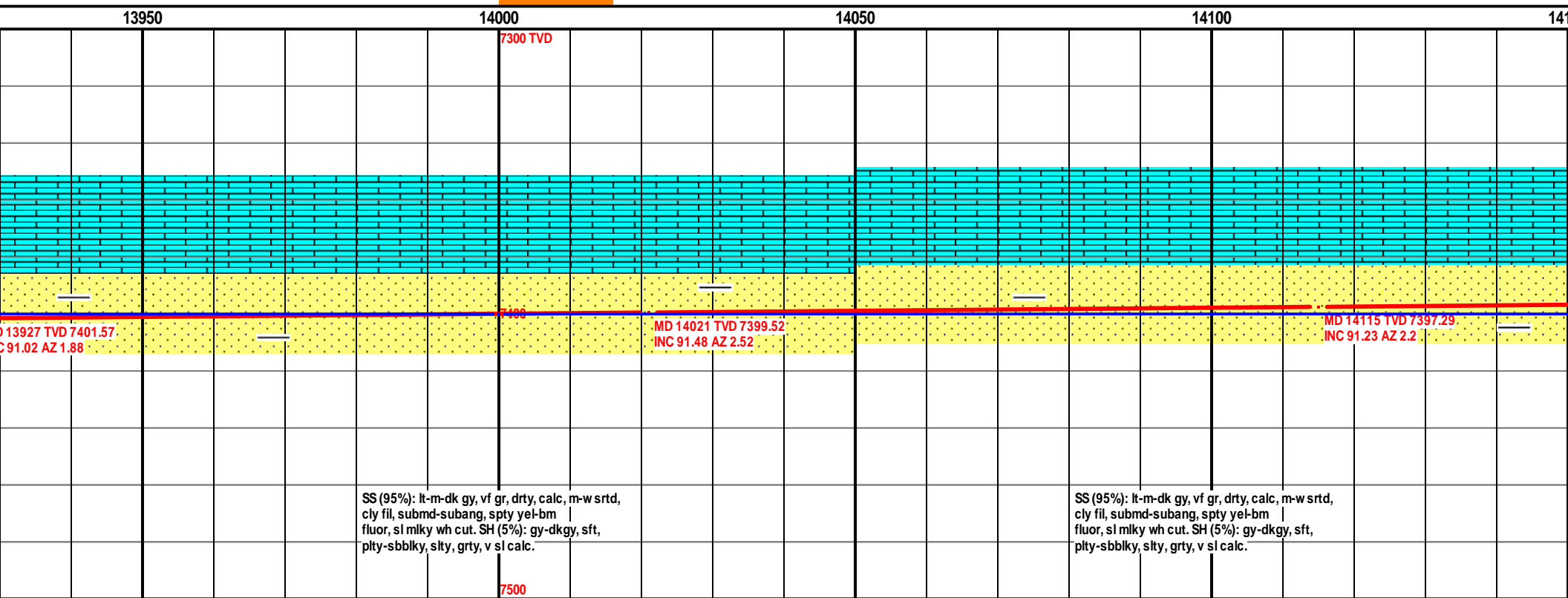
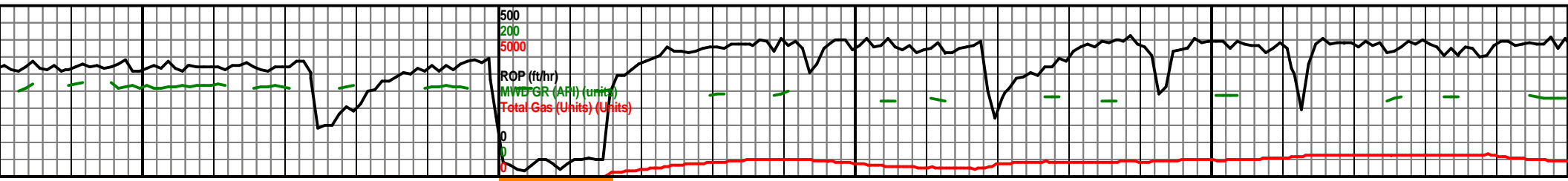






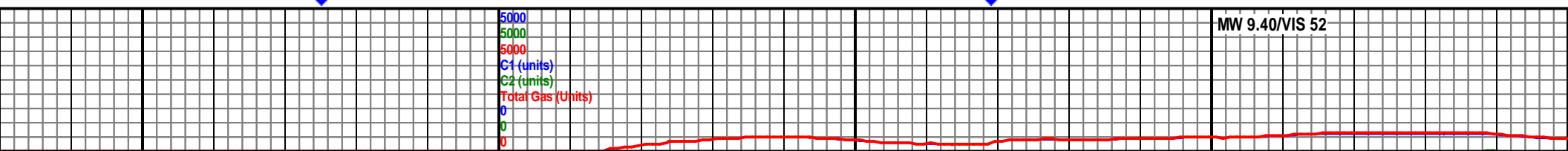




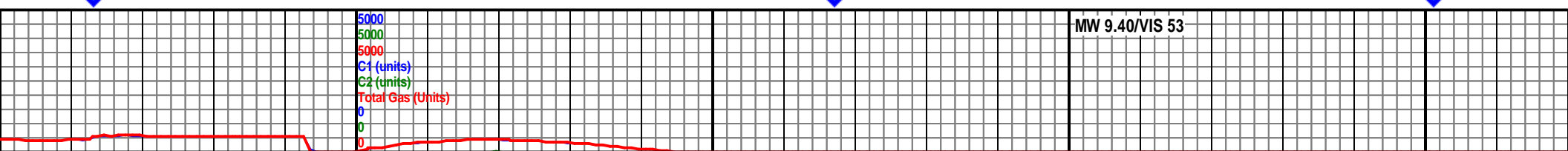
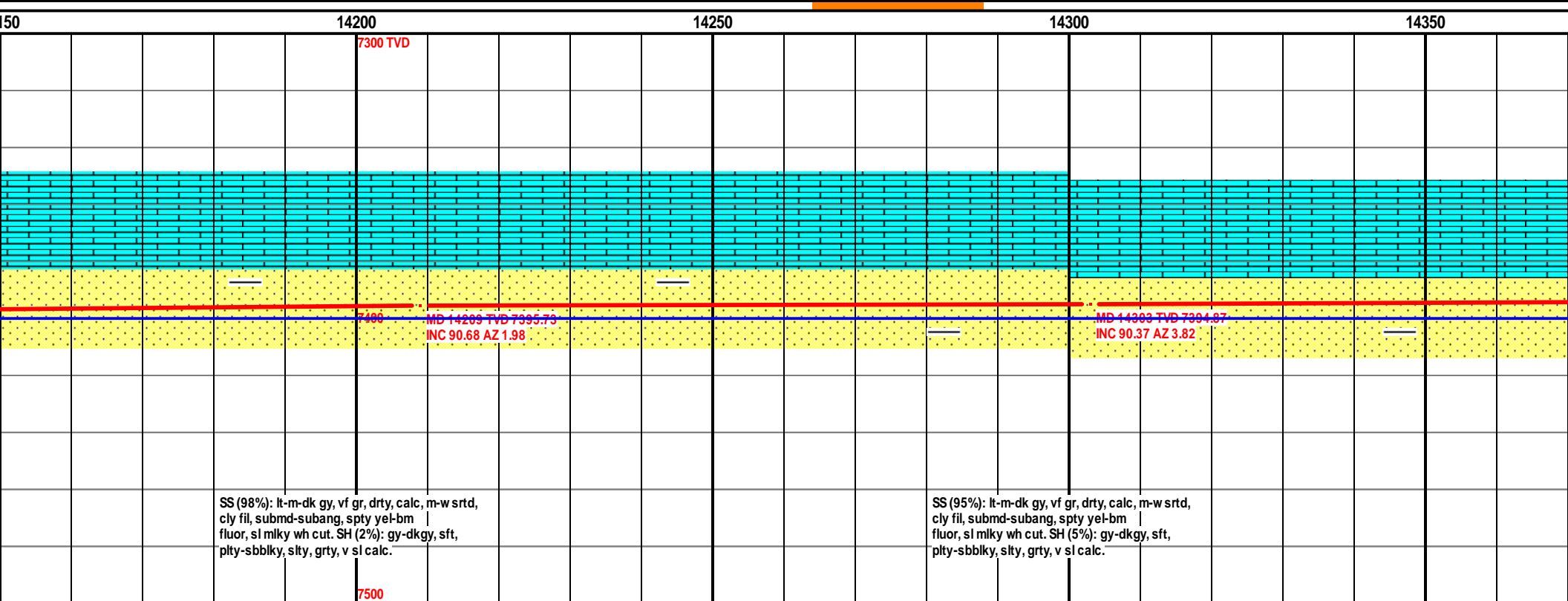
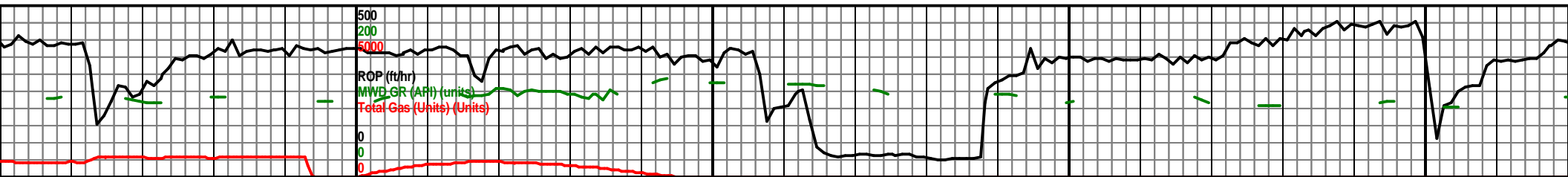


SS (95%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. SH (5%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.

SS (95%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. SH (5%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.

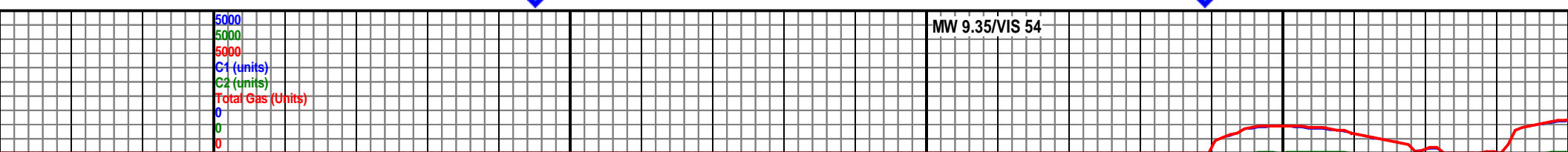
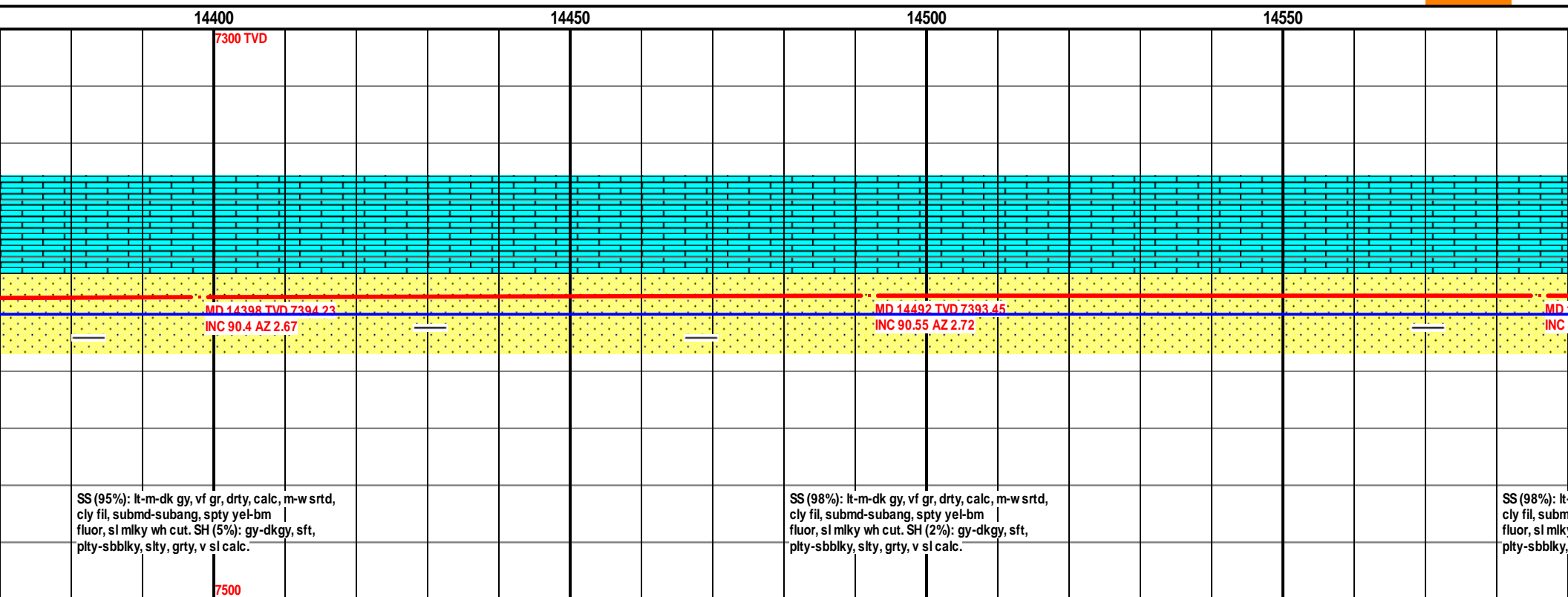
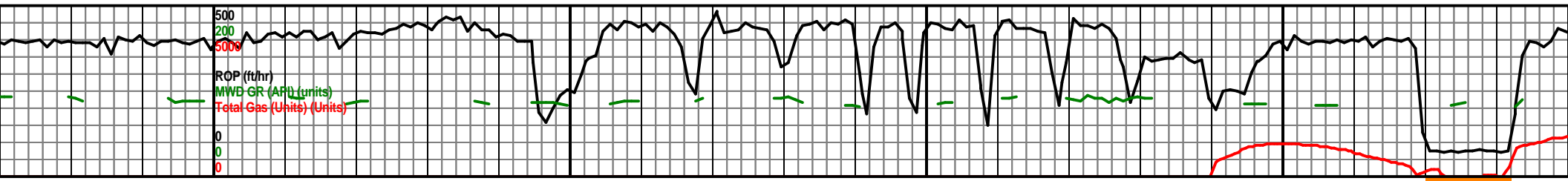


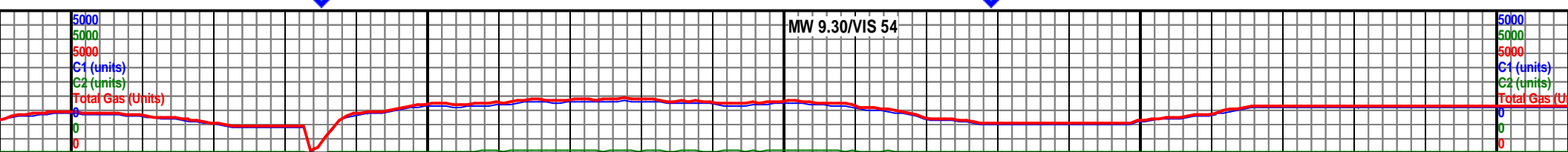
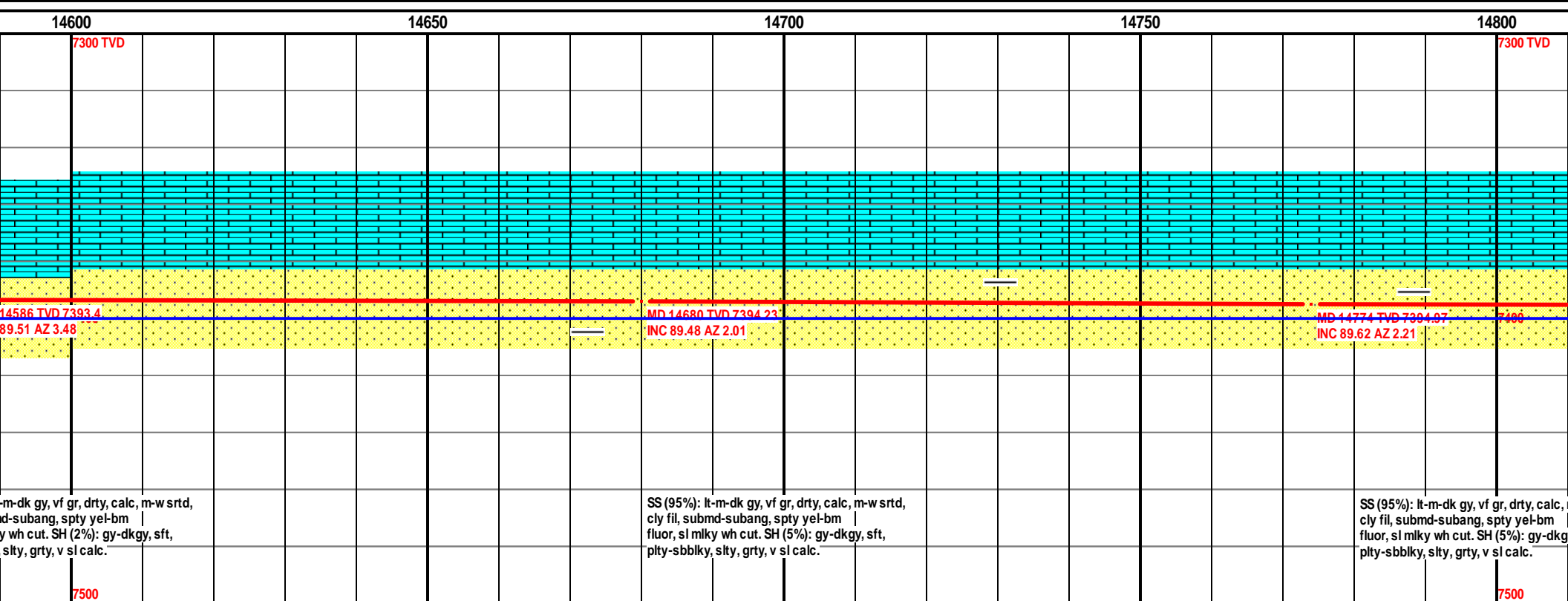
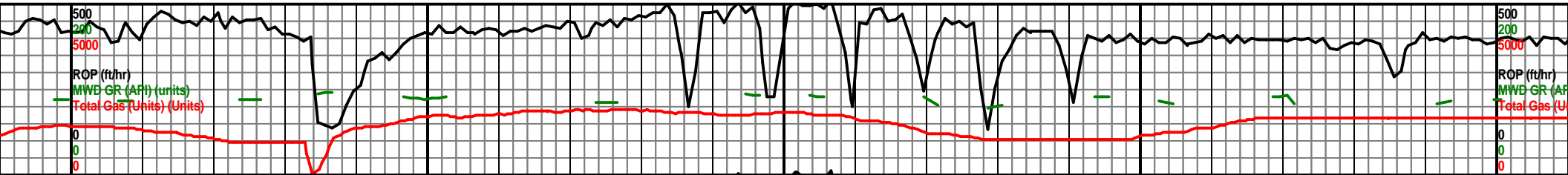


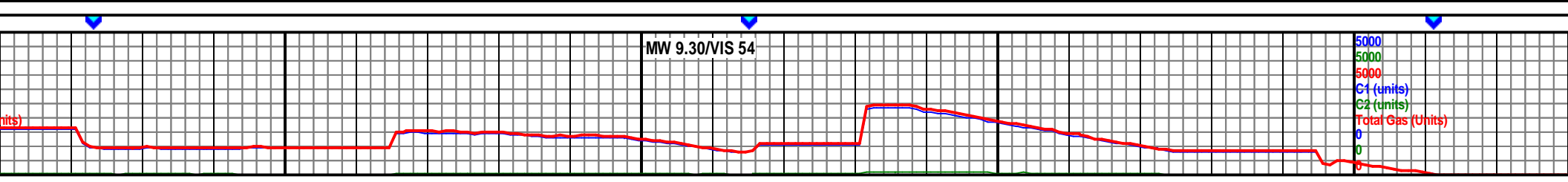
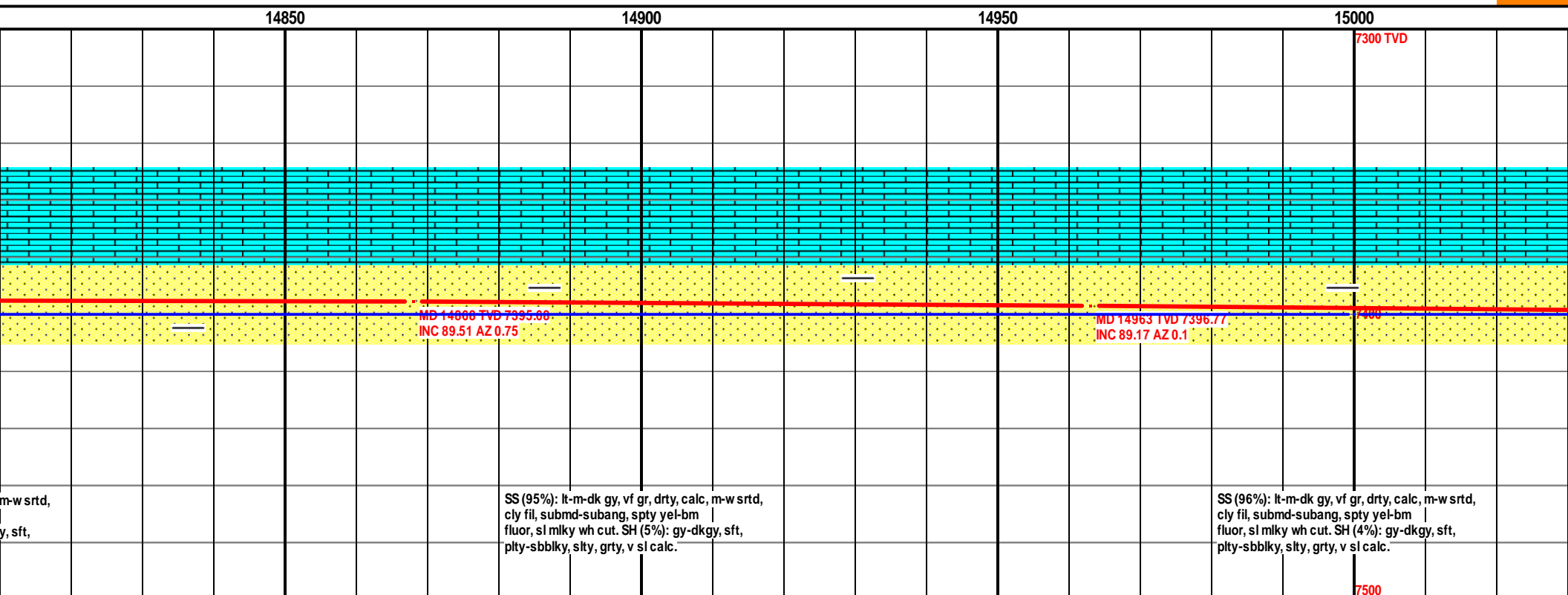
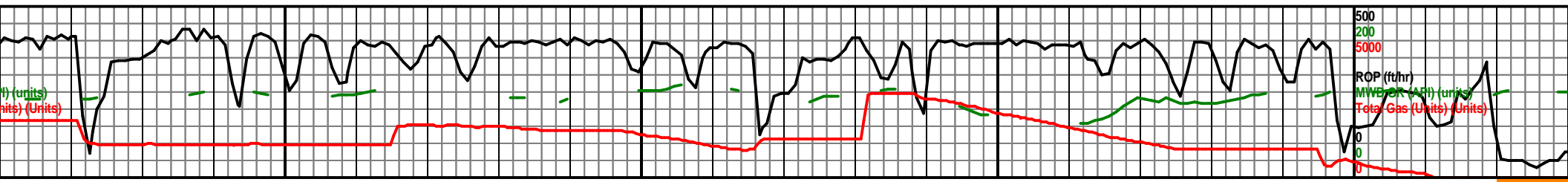


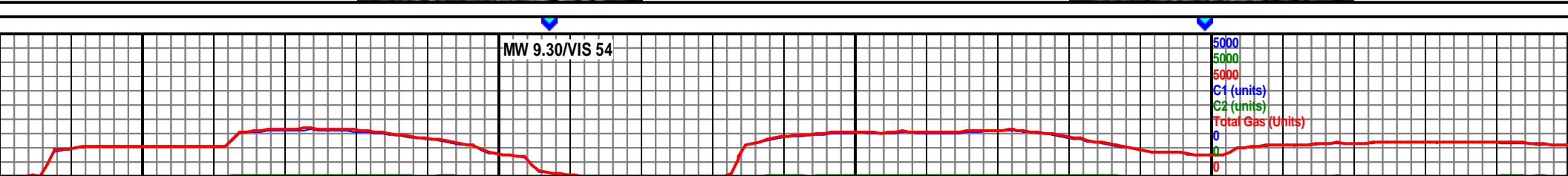
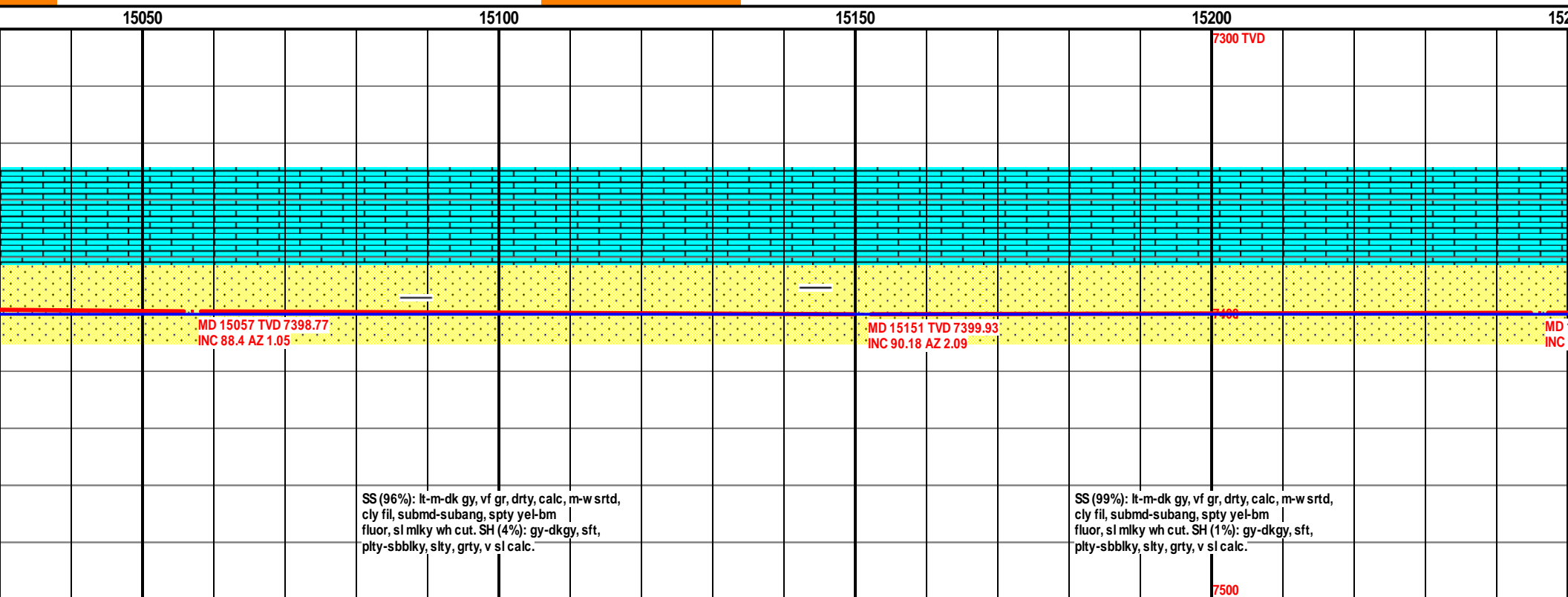
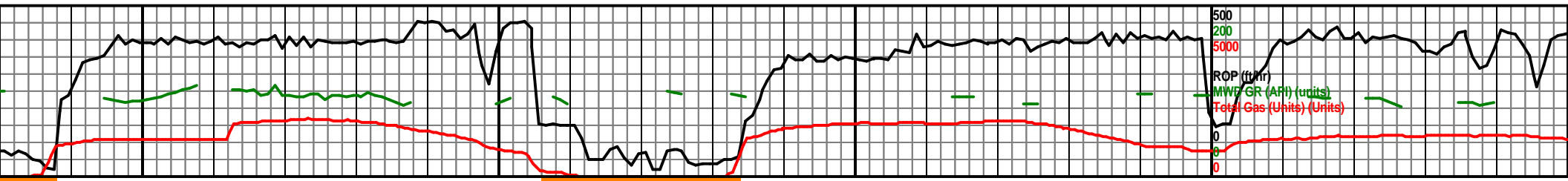
MW 9.40/VIS 53

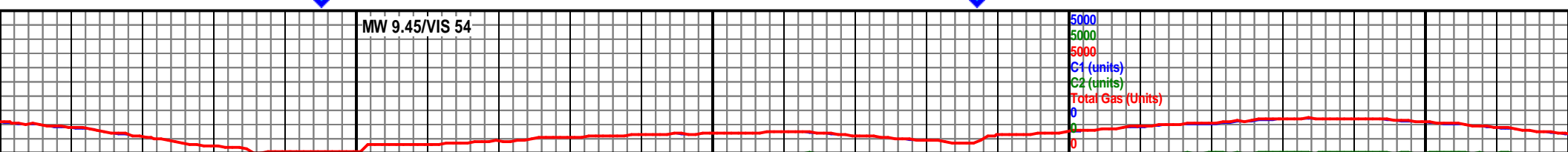
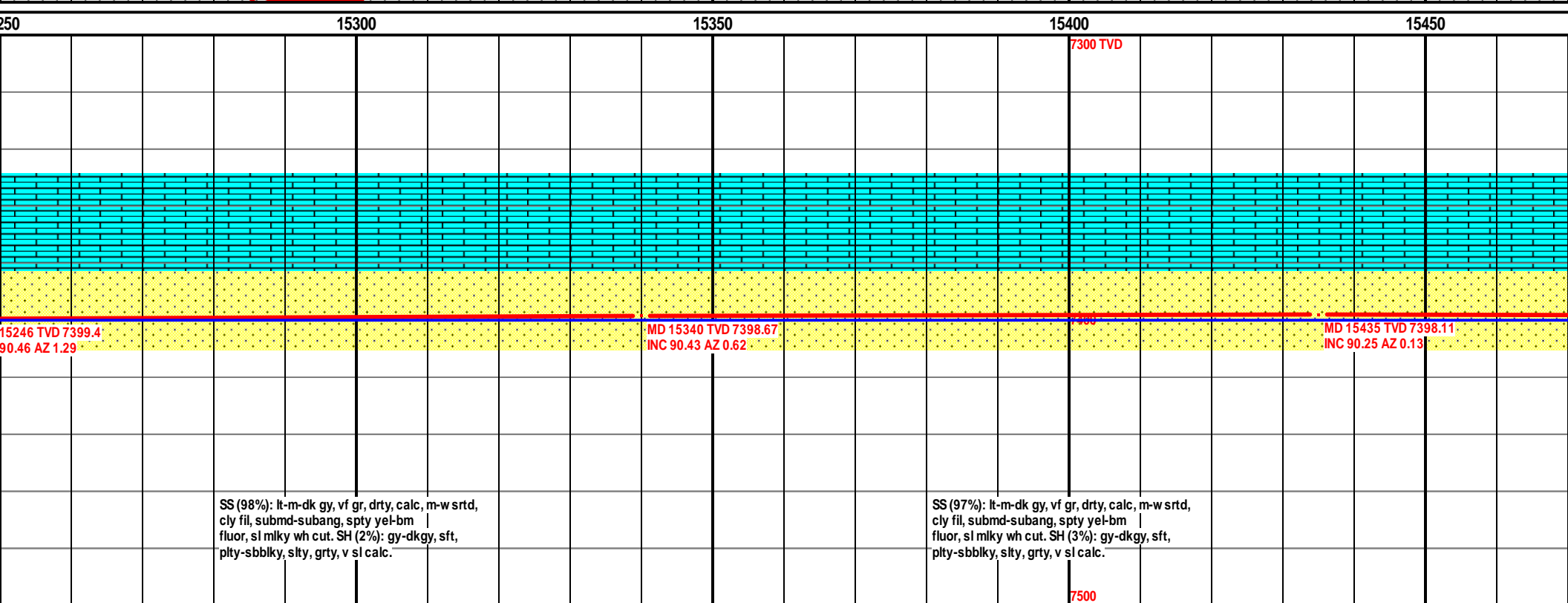
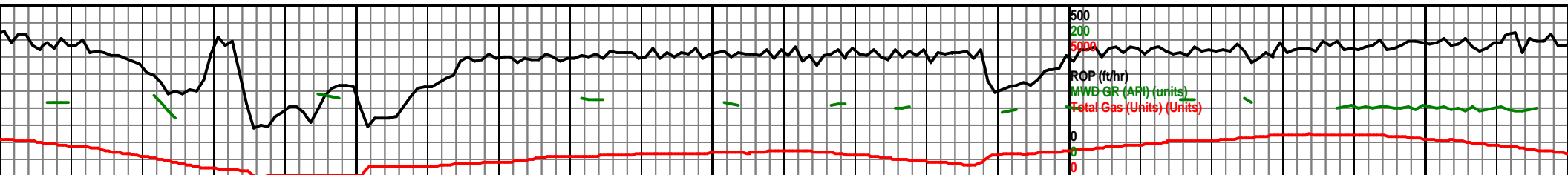


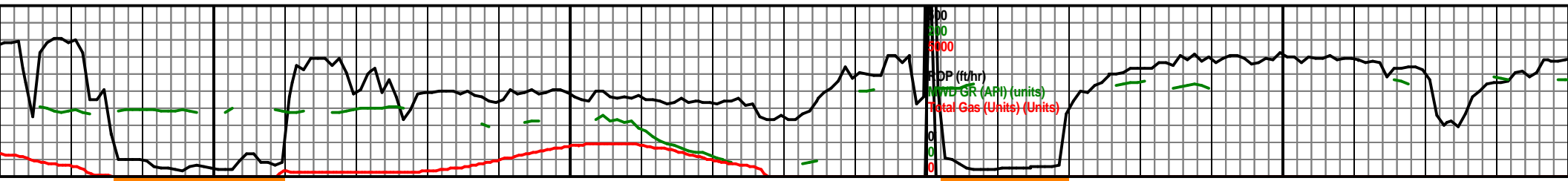




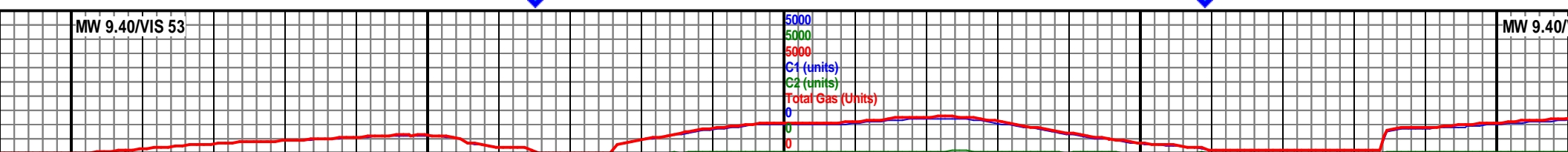
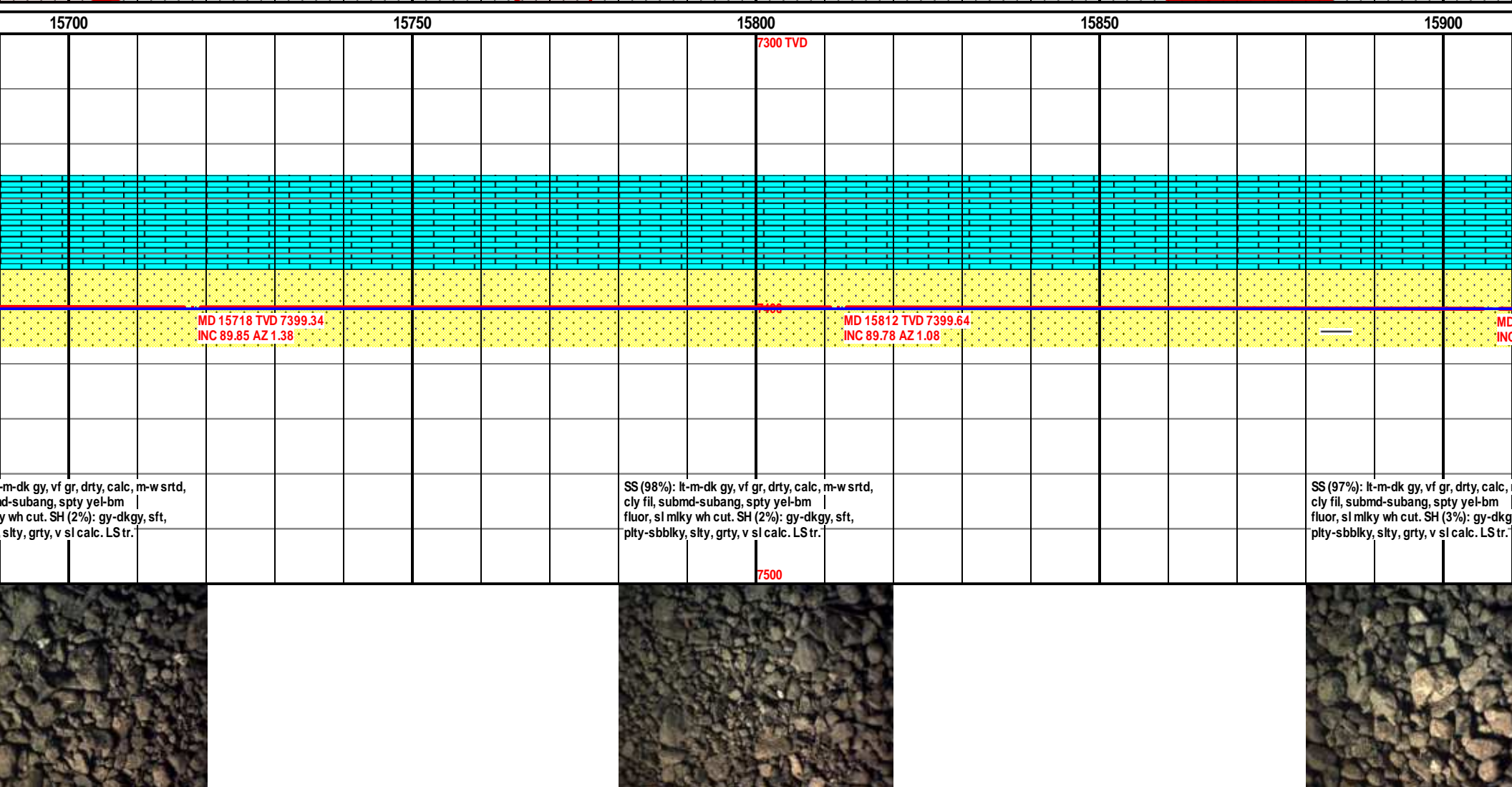
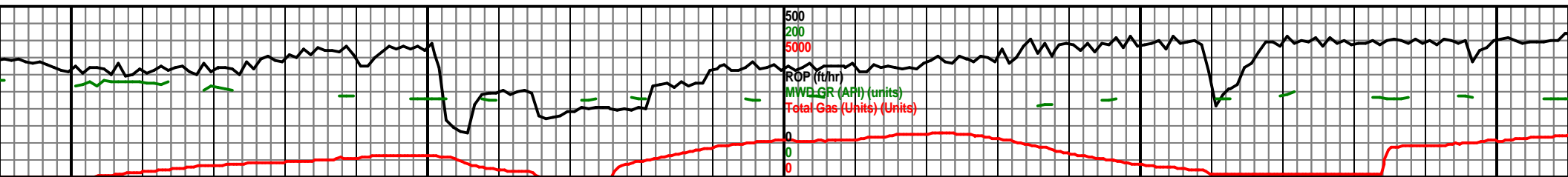




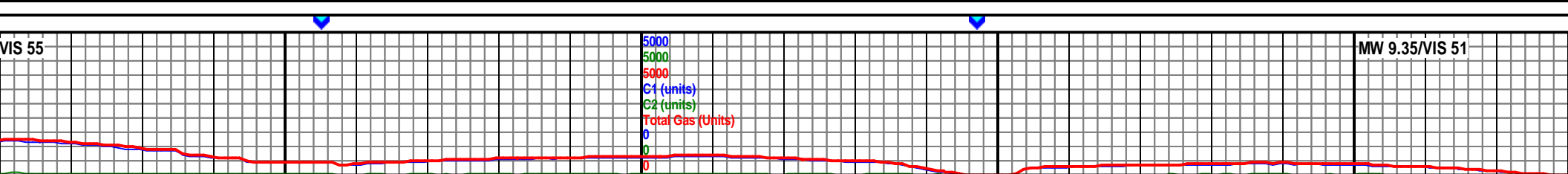
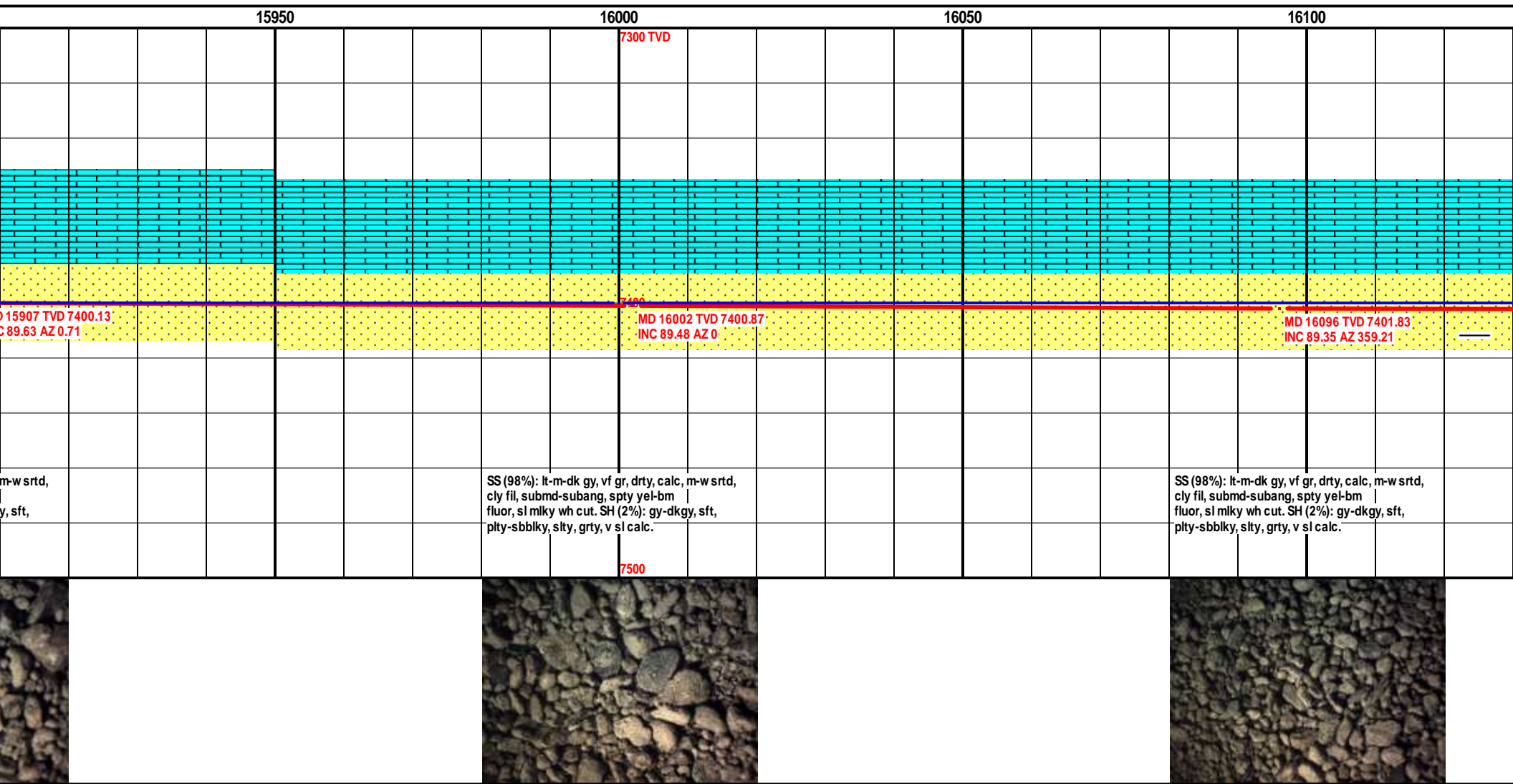
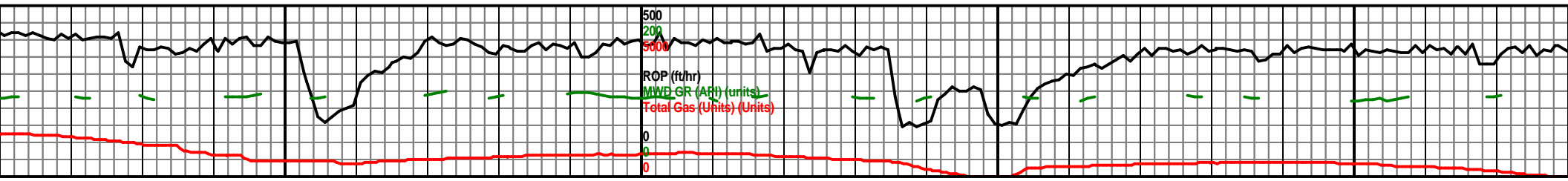




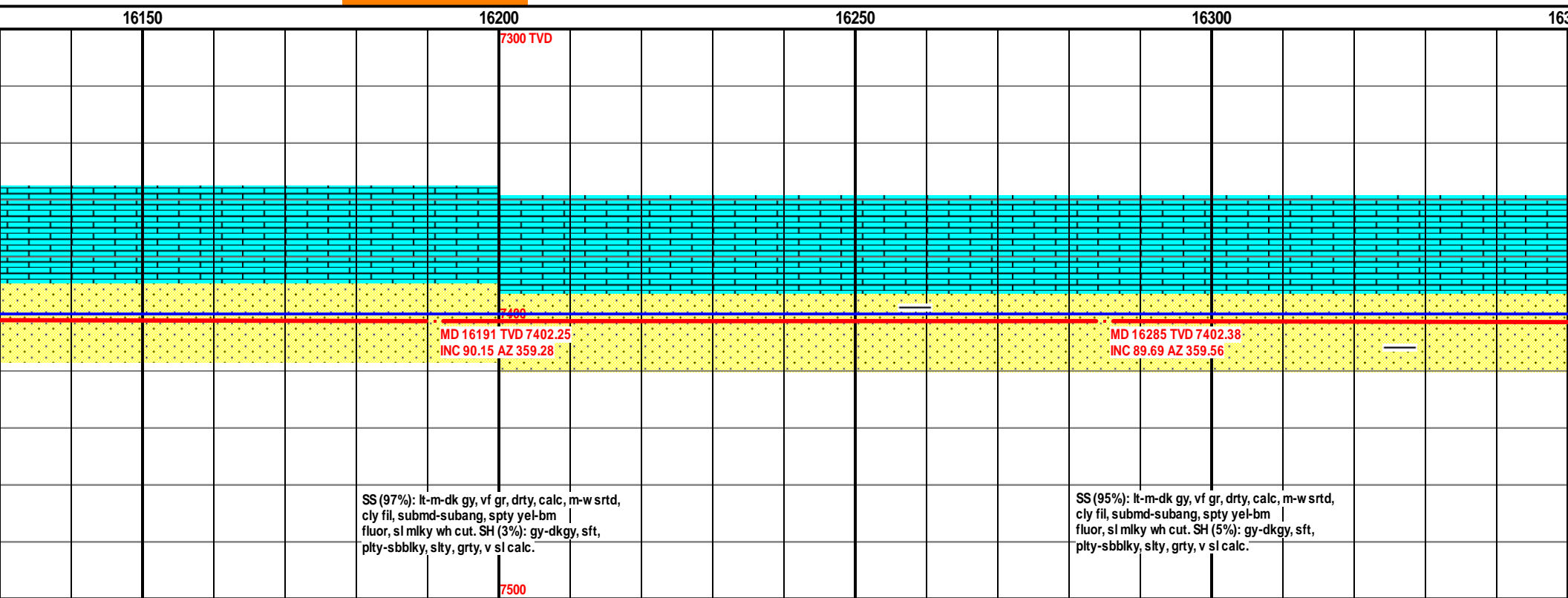
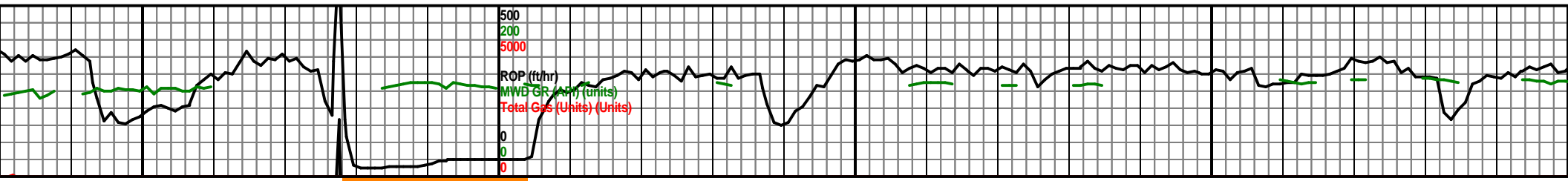
15500										15550										15600										15650									
																				7300 TVD																			





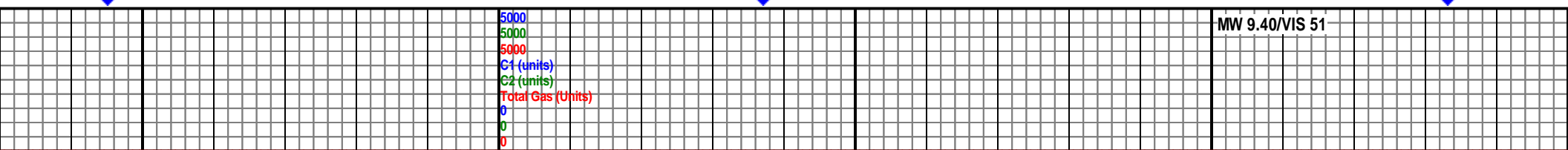






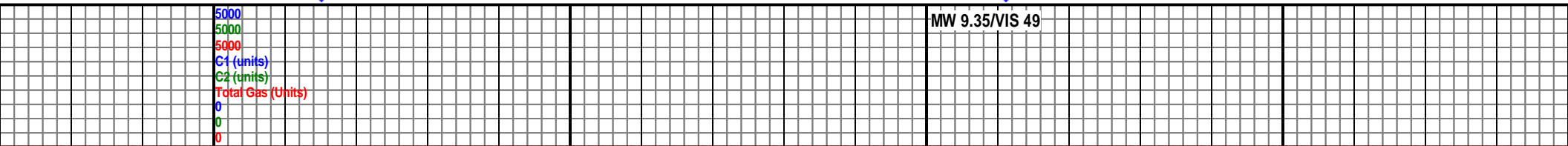
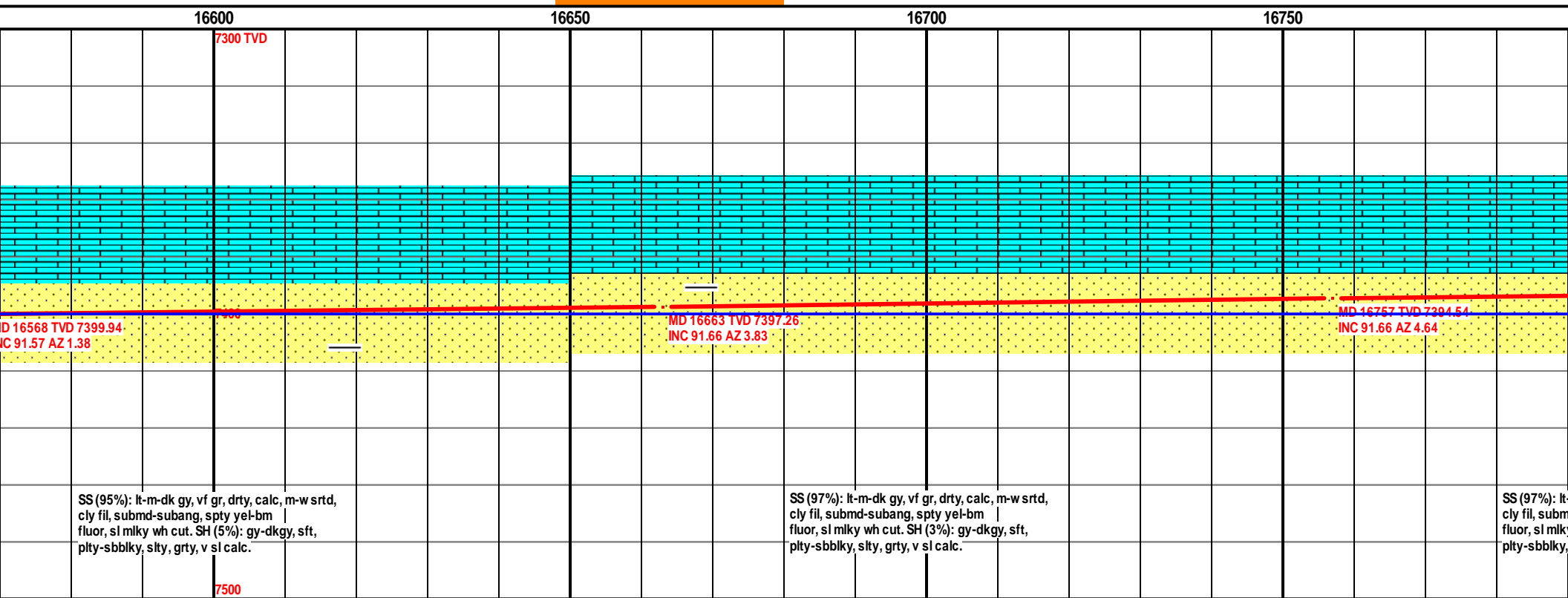
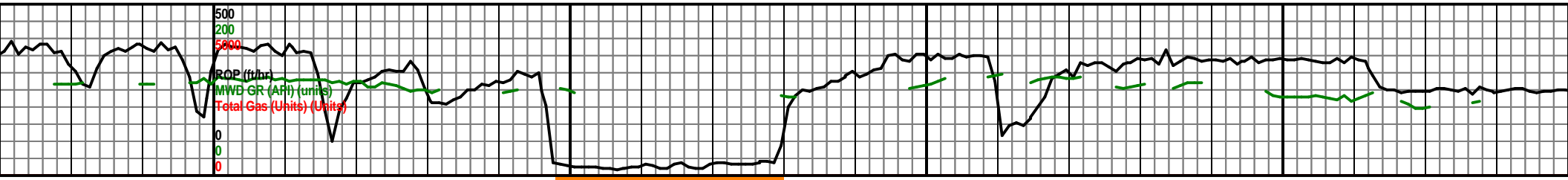
SS (97%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. SH (3%): gy-dkgy, sft, plty-sbbkly, slty, grty, v sl calc.

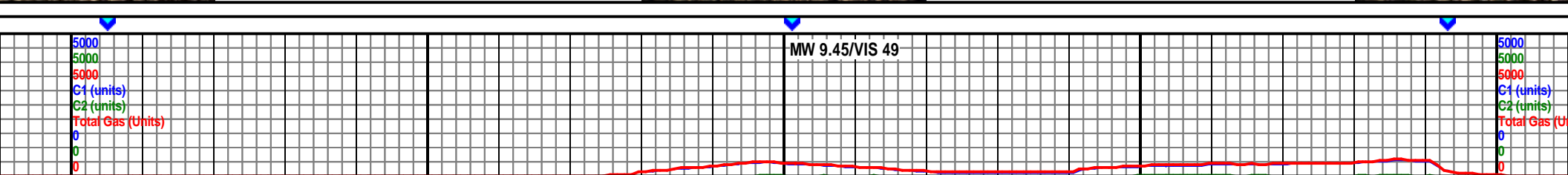
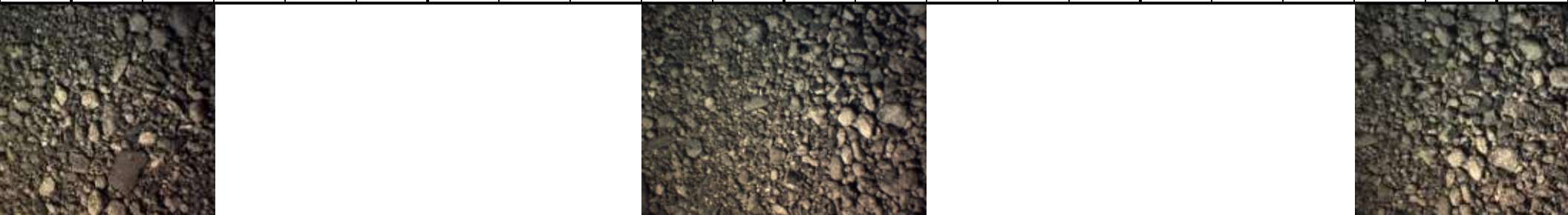
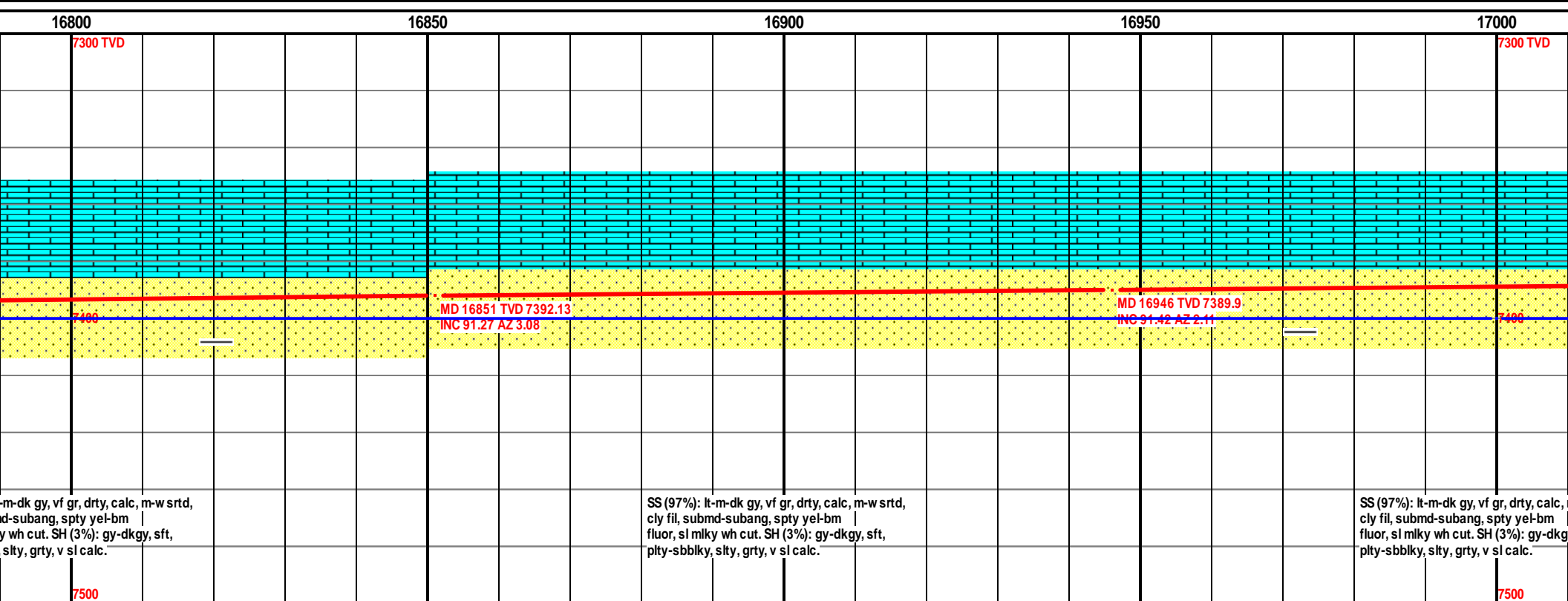
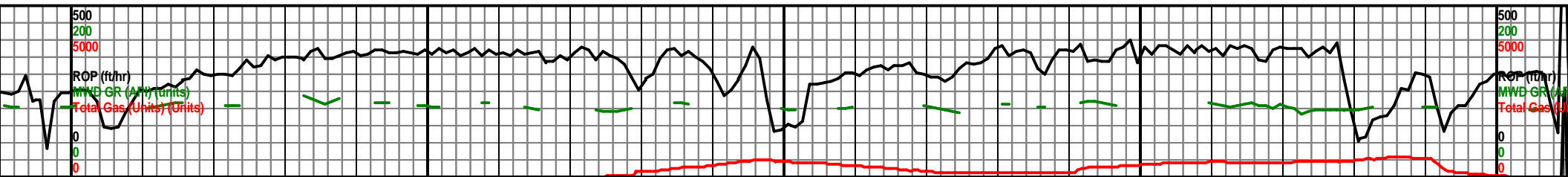
SS (95%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm fluor, sl mlky wh cut. SH (5%): gy-dkgy, sft, plty-sbbkly, slty, grty, v sl calc.

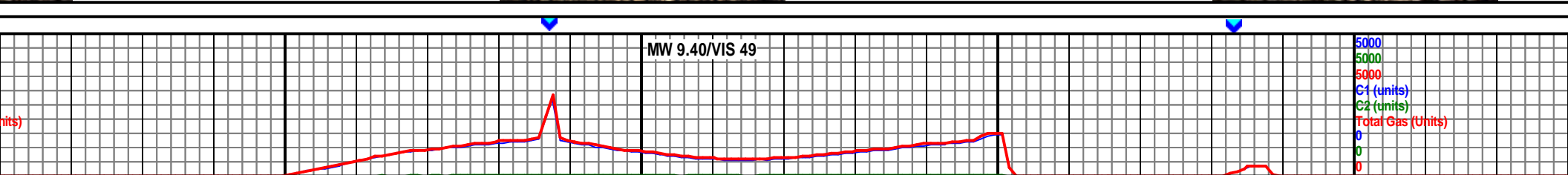
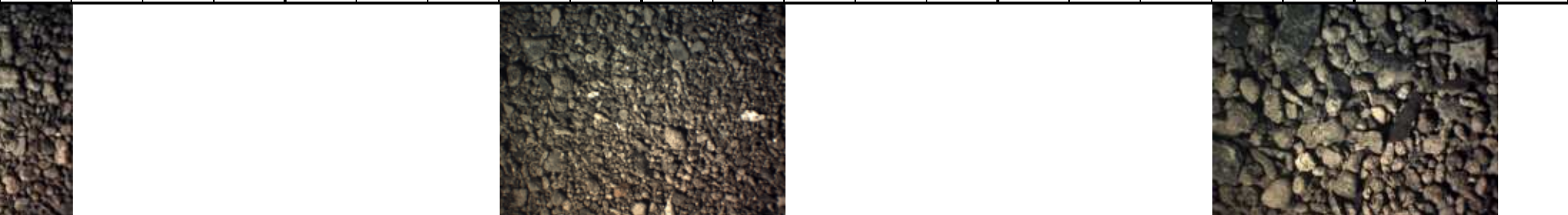
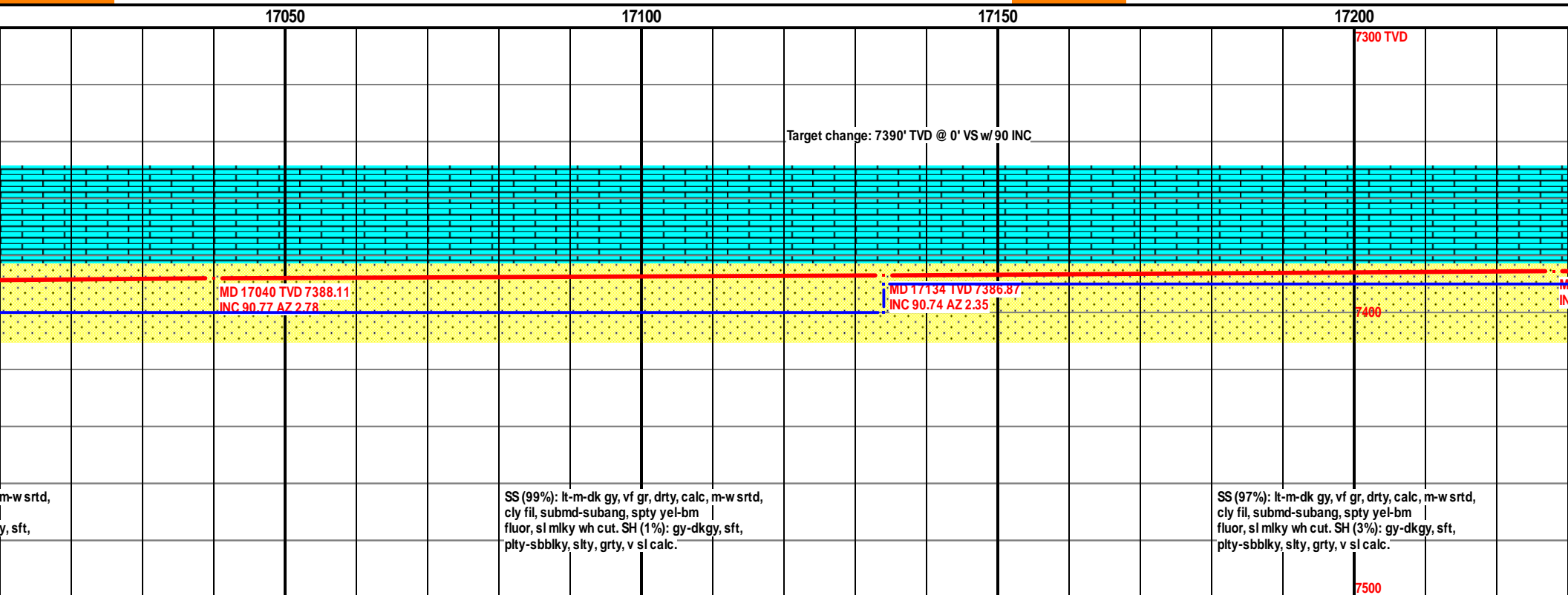
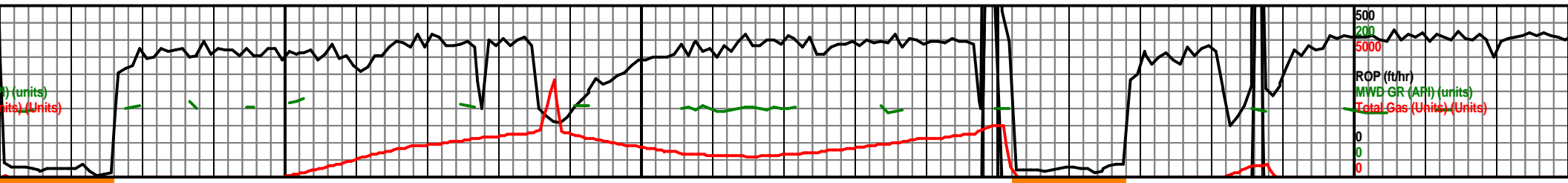


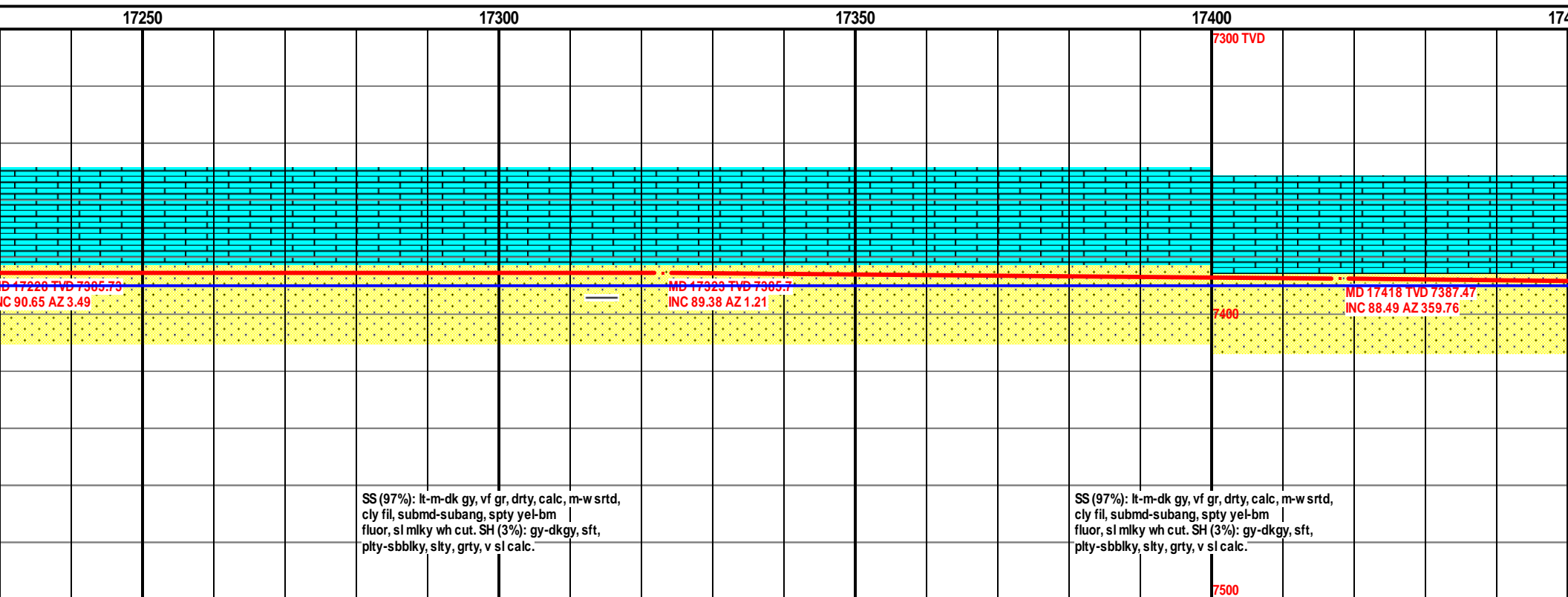
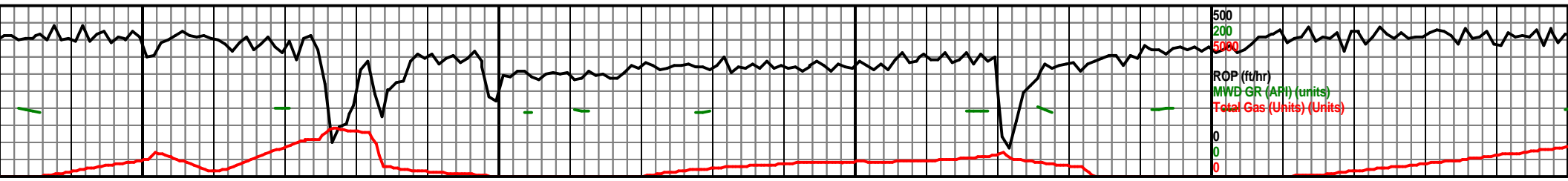
MW 9.40/VIS 51







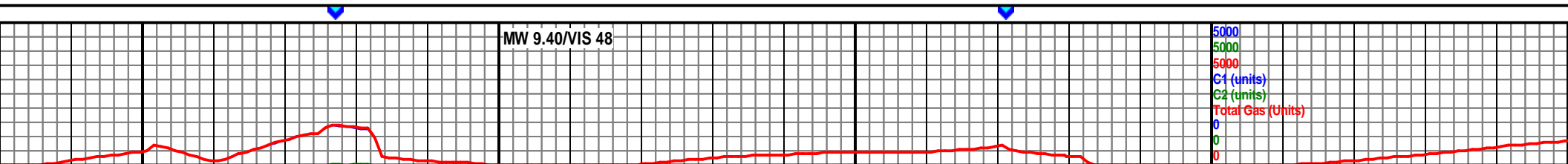




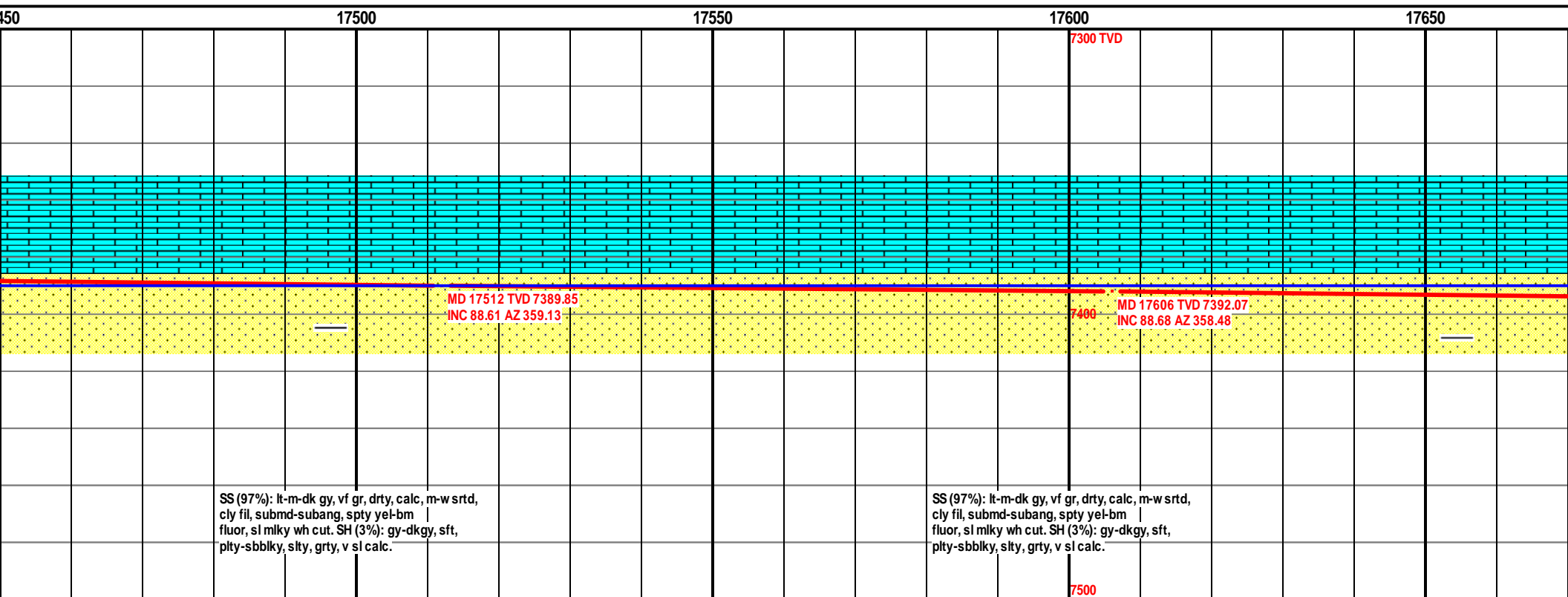
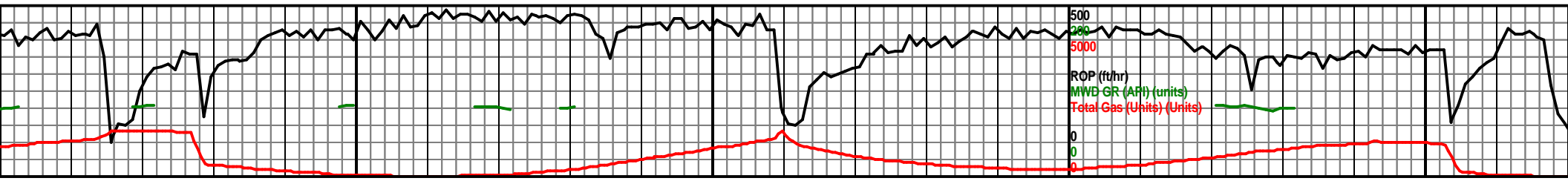
SS (97%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm | fluor, sl mlky wh cut. SH (3%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.



SS (97%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm | fluor, sl mlky wh cut. SH (3%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.

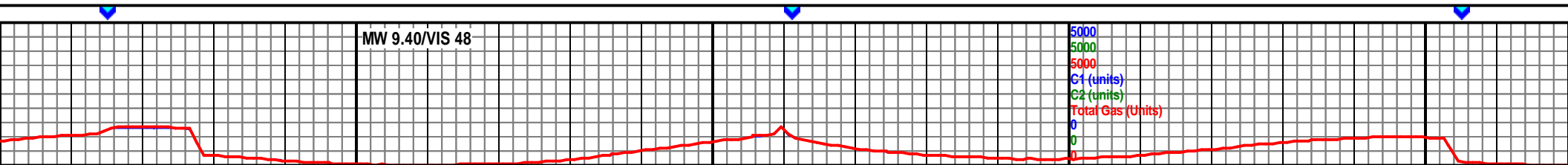


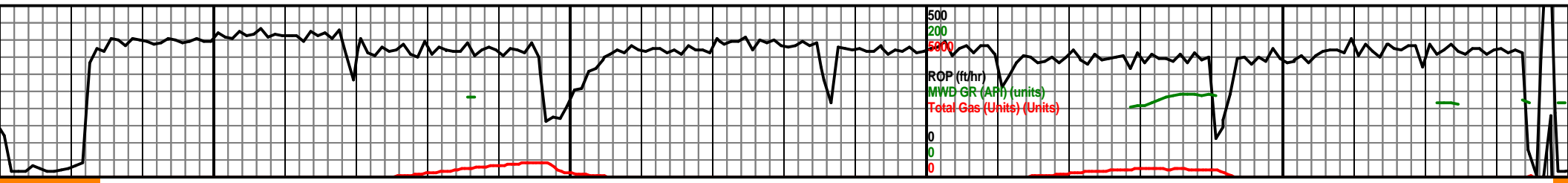




SS (97%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm | fluor, sl mlky wh cut. SH (3%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.

SS (97%): lt-m-dk gy, vf gr, drty, calc, m-w srtd, cly fil, submd-subang, spty yel-bm | fluor, sl mlky wh cut. SH (3%): gy-dkgy, sft, plty-sbbiky, slty, grty, v sl calc.





17700										17750										17800										17850									
																				7300 TVD																			



