

Company: Omimex Petroleum Inc

Well: Fiddler Peak Ranch 4-3-5-45

Field: Ballyneal

County: Yuma State: Colorado

County: Yuma
Field: Ballyneal
Location: NWNW Sec3 T5N R45W
Well: Fiddler Peak Ranch 4-3-5-45
Company: Omimex Petroleum Inc

Platform Express
Compensated Neutron Log
LithoDensity

Location:		Elev.:		K.B.	
NWNW Sec3 T5N R45W				3798.00 ft	
SHL: 433' FNL, 603' FWL				G.L. 3792.00 ft	
				D.F. 3797.00 ft	
Permanent Datum:	Ground Level	Elev.:	3792.00 f		
Log Measured From:	Kelly Bushing	6.00 ft	above Perm.Datum		
Drilling Measured From:	Kelly Bushing				
API Serial No.	Section:	Township:	Range:		
05-125-12124	3	5N	45W		

Logging Date	15-Nov-2014				
Run Number	ONE				
Depth Driller	2725.00 ft				
Schlumberger Depth	2726.00 ft				
Bottom Log Interval	2726.00 ft				
Top Log Interval	494.00 ft				
Casing Driller Size @ Depth	7 in @ 493.00 ft				
Casing Schlumberger	494 ft				
Bit Size	6.25 in				
Type Fluid In Hole	Water				
MUD	Density	8.8 lbm/gal	29 s		
	Fluid Loss	3.2 cm3	8		
	Source of Sample	AIT Measured			
RM @ Meas Temp	0.23 ohm.m @ 86 degF				
RMF @ Meas Temp	0.16 ohm.m @ 86 degF				
RMC @ Meas Temp	0.31 ohm.m @ 86 degF				
Source RMF	RMC	Calculated	Calculated		
RM @ BHT	RMF @ BHT	0.19 @ 103	0.14 @ 103		
Max Recorded Temperatures	103 degF				
Circulation Stopped	Time	15-Nov-2014 11:45:00			
Logger on Bottom	Time	15-Nov-2014 16:39:12			
Unit Number	Location:	9108	Fort Morgan		
Recorded By	B Makinson				
Witnessed By	Paul Dekaye				

Disclaimer

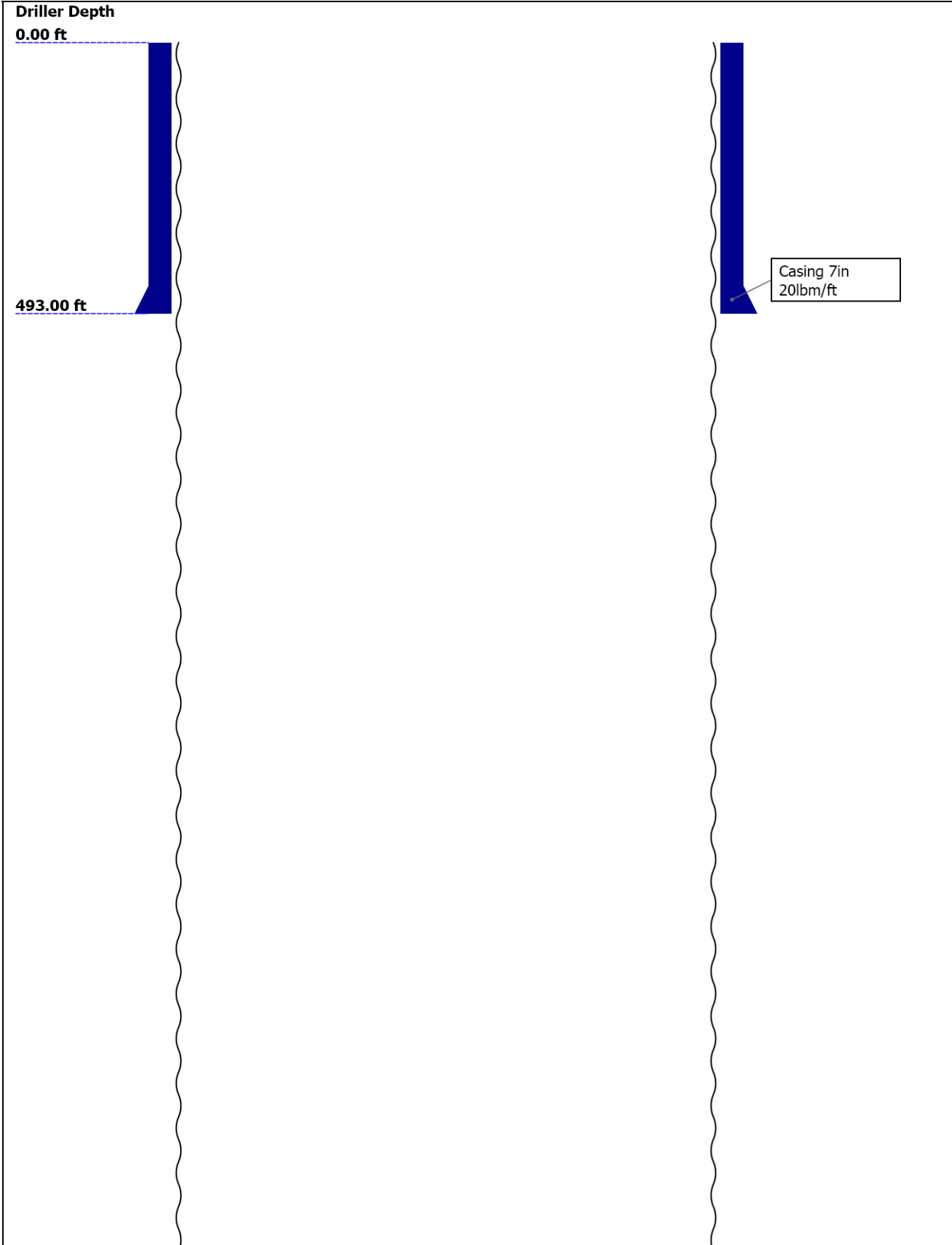
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Well Sketch





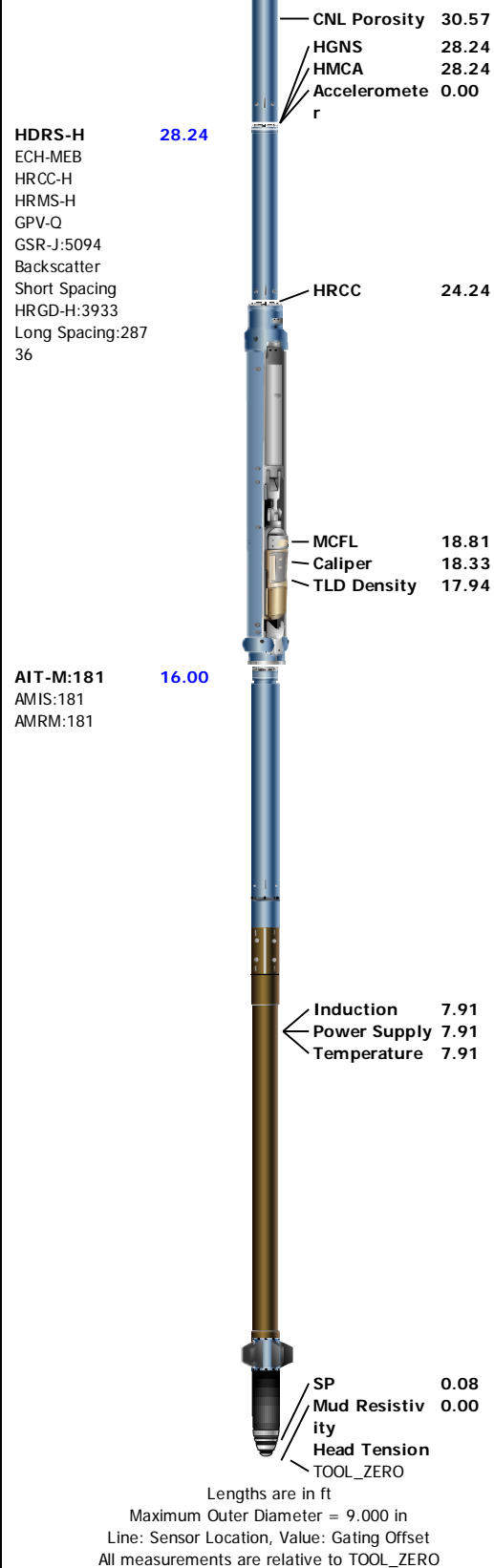
Borehole Size/Casing/Tubing Record

Bit						
Bit Size (in)	6.25					
Top Driller (ft)	0					
Top Logger (ft)	0					
Bottom Driller (ft)	2725					
Bottom Logger (ft)	2726					
Casing						
Size (in)	7					
Weight (lbm/ft)	20					
Inner Diameter (in)	6.456					
Grade	J55					
Top Driller (ft)	0					
Top Logger (ft)	0					
Bottom Driller (ft)	493					
Bottom Logger (ft)	494					

Remarks and Equipment Summary

ONE: Toolstring				ONE: Remarks	
Equip name	Length	MP name	Offset	First run in the well.	
LEH-QT	51.57			Toolstring run as per tool sketch.	
LEH-QT				No bowspring used to eccenter HGNS as per	
DTC-H	48.65			Limestone matrix, MDEN: 2.71	
ECH-KC		CTEM	47.75	Neutron corrections applied: Hole size,	
DTC-H		HV	0.00	Cement volume calculated assuming 4.5"	
		ToolStatus	45.65	Down log stretch correction: 0.26 ft.	
AH-184[2]	45.65	TelStatus	45.65	Caliper check in casing within 0.1" tolerance.	
				Mud resistivity measured from AIT AMF.	
AH-184[1]	43.65			TD: 2726 ft, CSG: 498 ft.	
GPIT-F	41.65				
GPIH-B		GPIT-F Incl	40.23		
DHRU-F		ometer			
GPIC-F					
		GPIT	0.00		
HGNS-H:4810	37.65	Temperature	37.62		
HGNH					
NSR-F:5215		GR	36.91		
NPV-N					
HACCZ-H:5955					

ROSE:1:0.900
HGNS-H:4810
HMCA-H

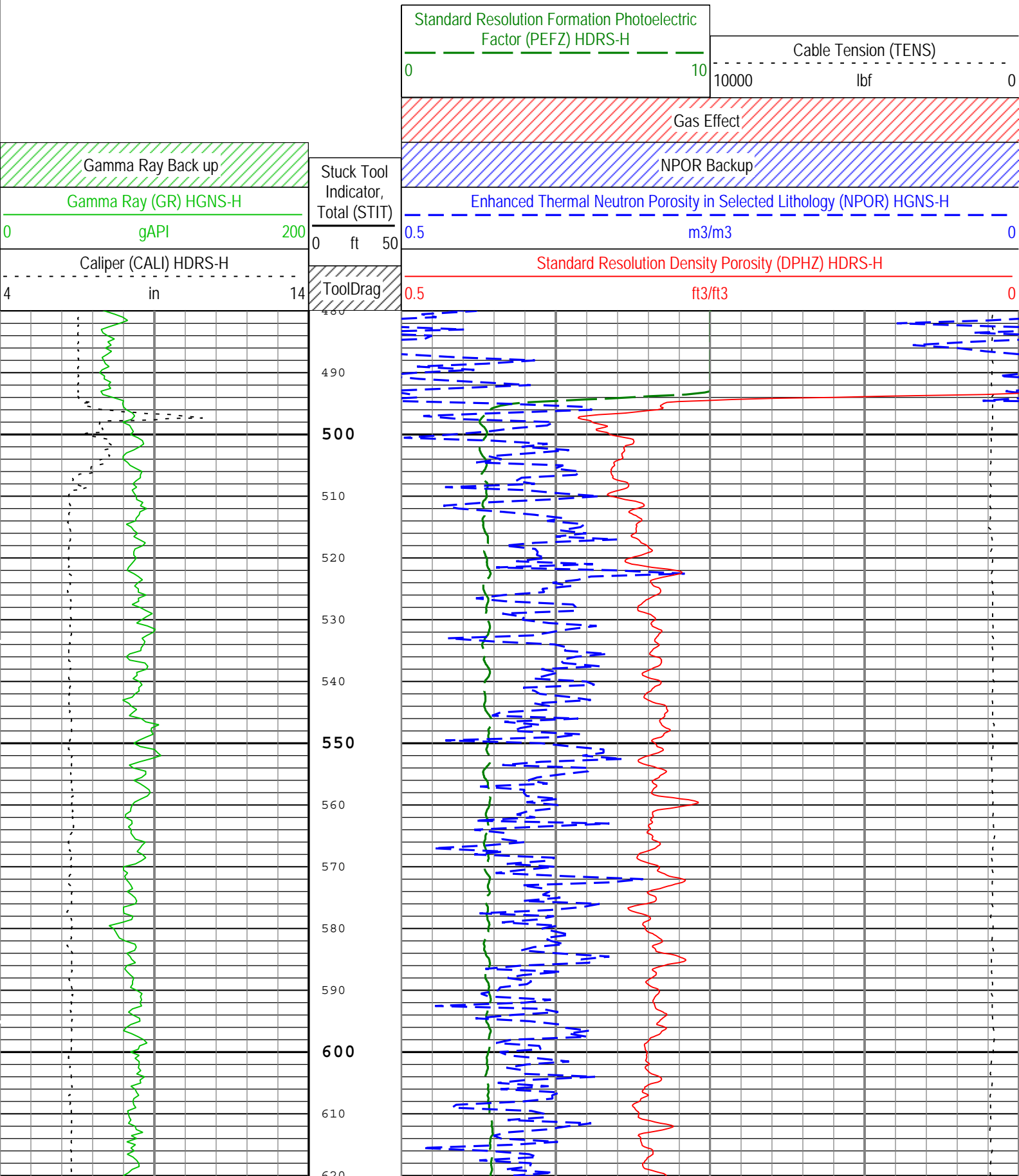


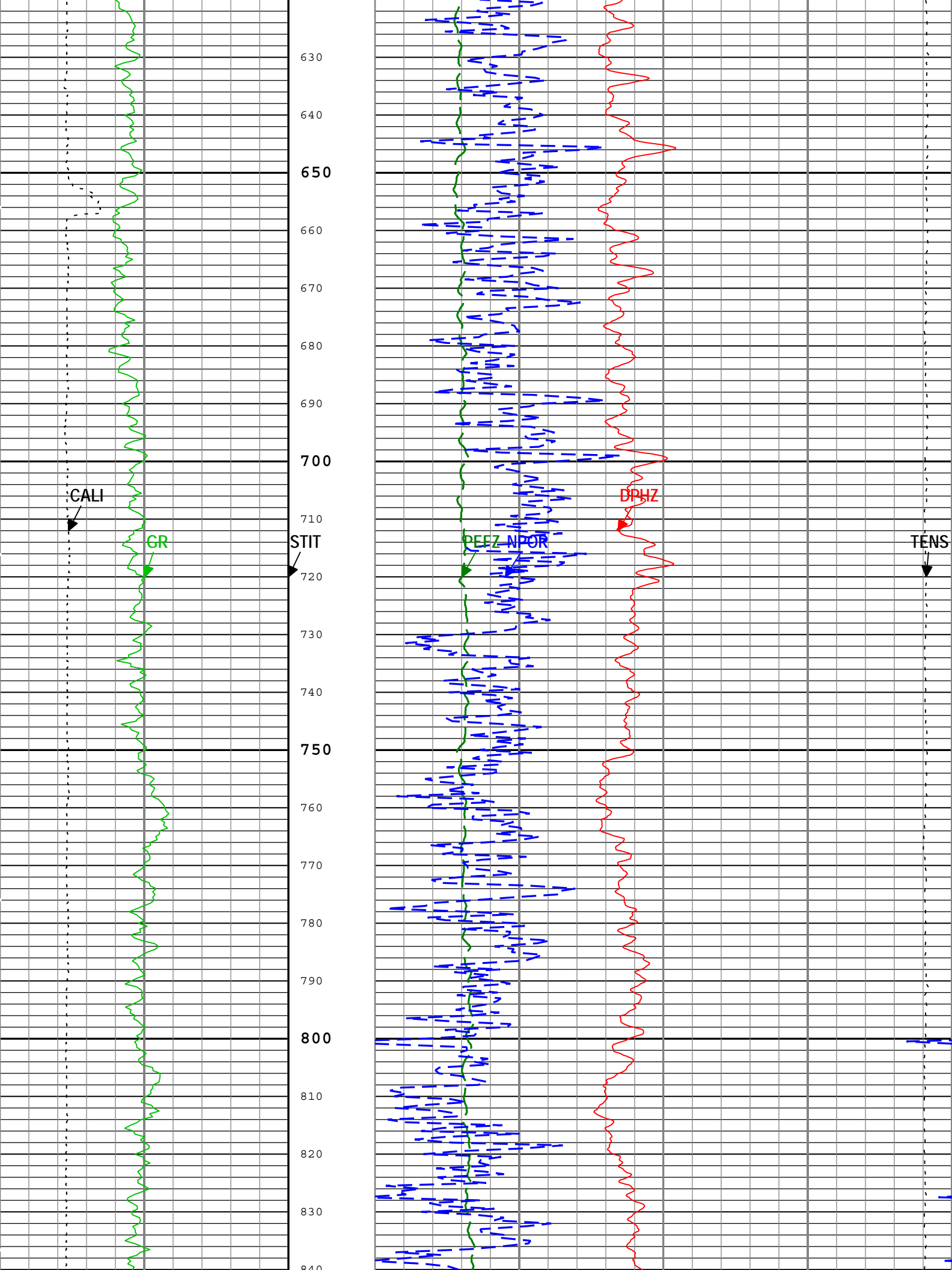
Depth Summary			
ONE			
Depth Measuring Device			
Type	IDW-JA		
Serial Number	6431		
Calibration Date	07-Apr-2014		

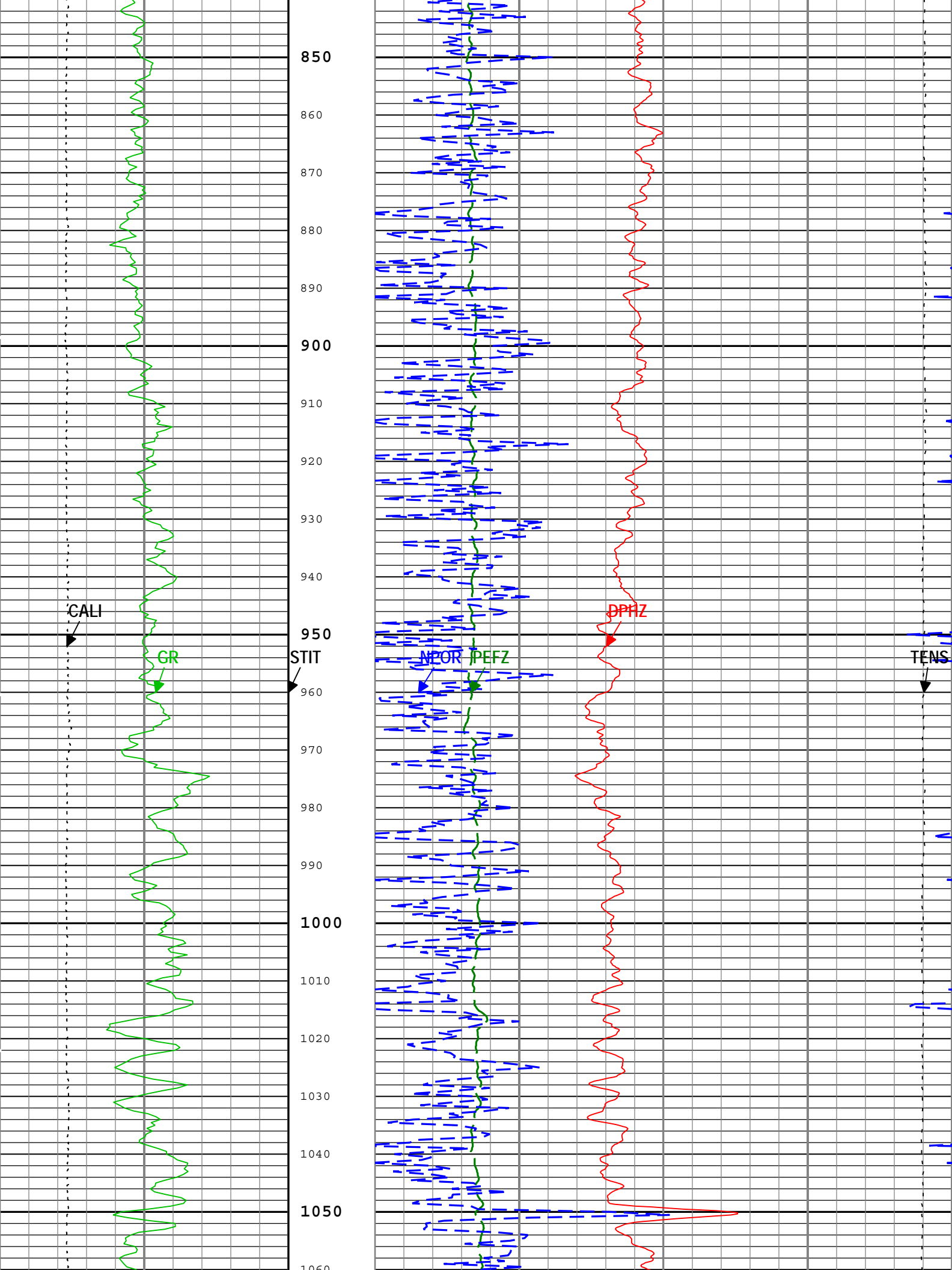
DPHZ HDRS-H:HRMS-H:HRGD-H 2in

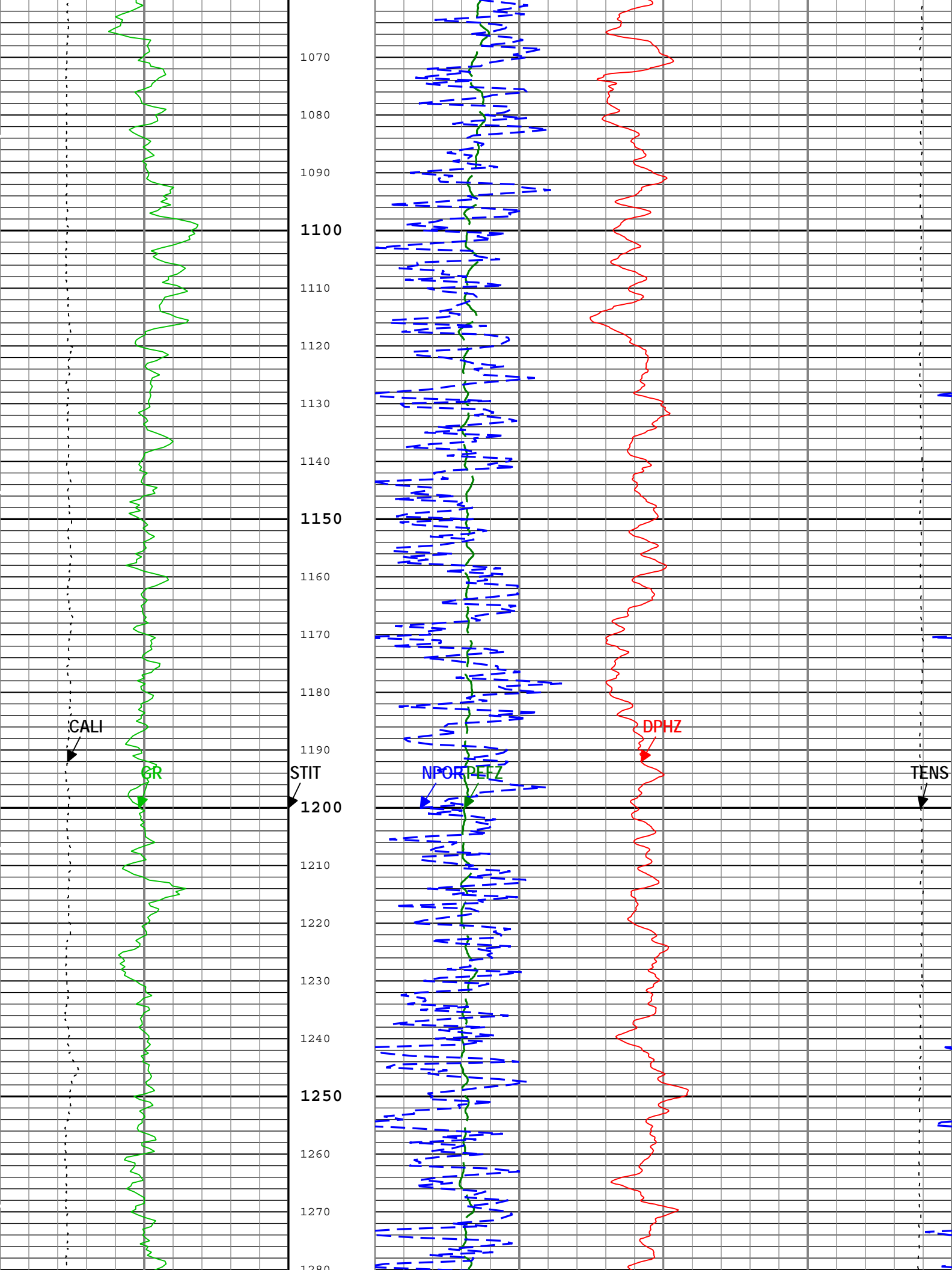
NR	HGNS-H:HGNS-H:HGNS-H	6in
NPOR	HGNS-H:HGNS-H:HGNS-H	6in
PEFZ	HDRS-H:HRMS-H:HRGD-H	2in
STIT	DepthCorrection	6in
TENS	WLWorkflow	6in
TIME_1900	WLWorkflow	0.1in

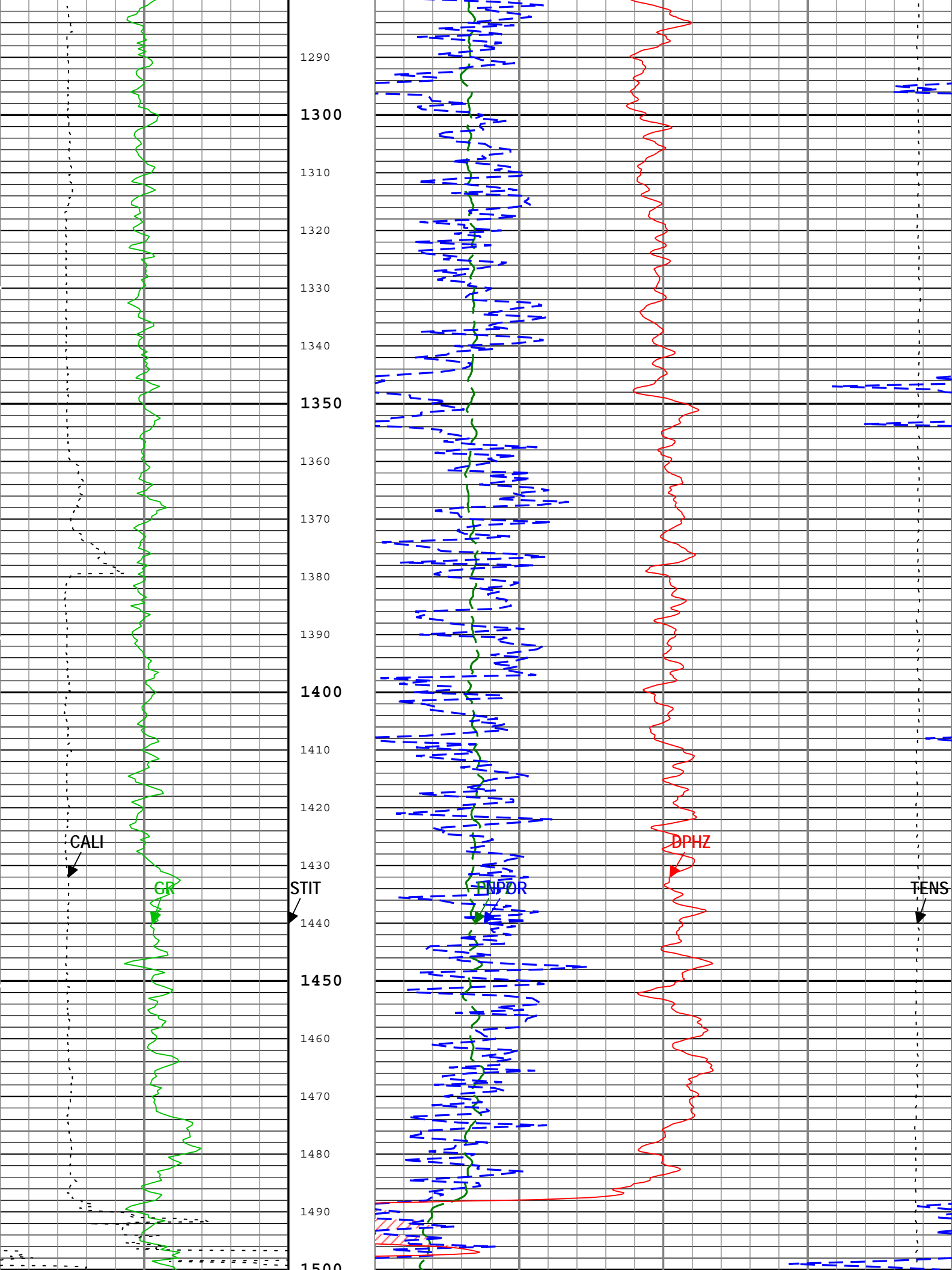
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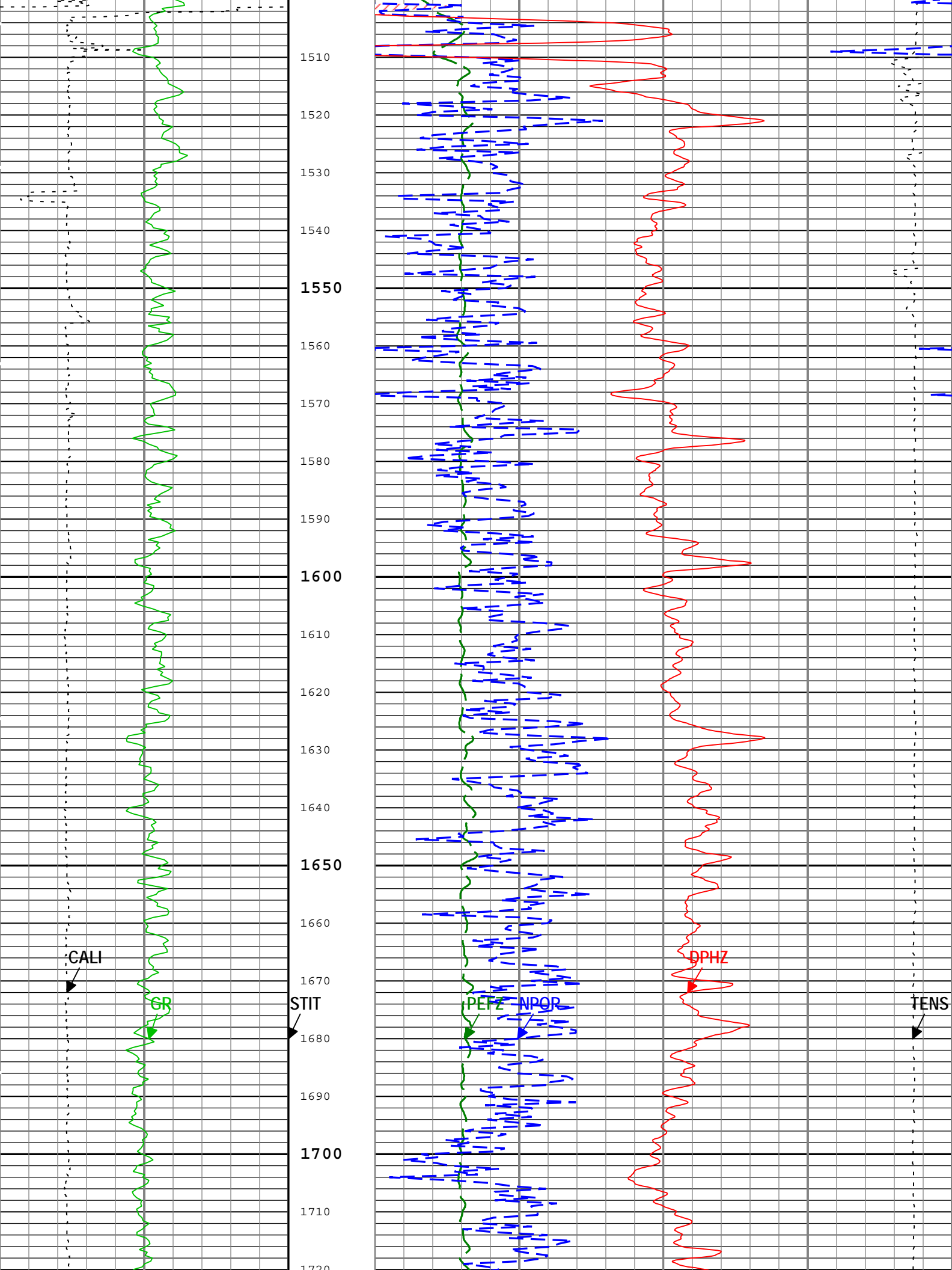


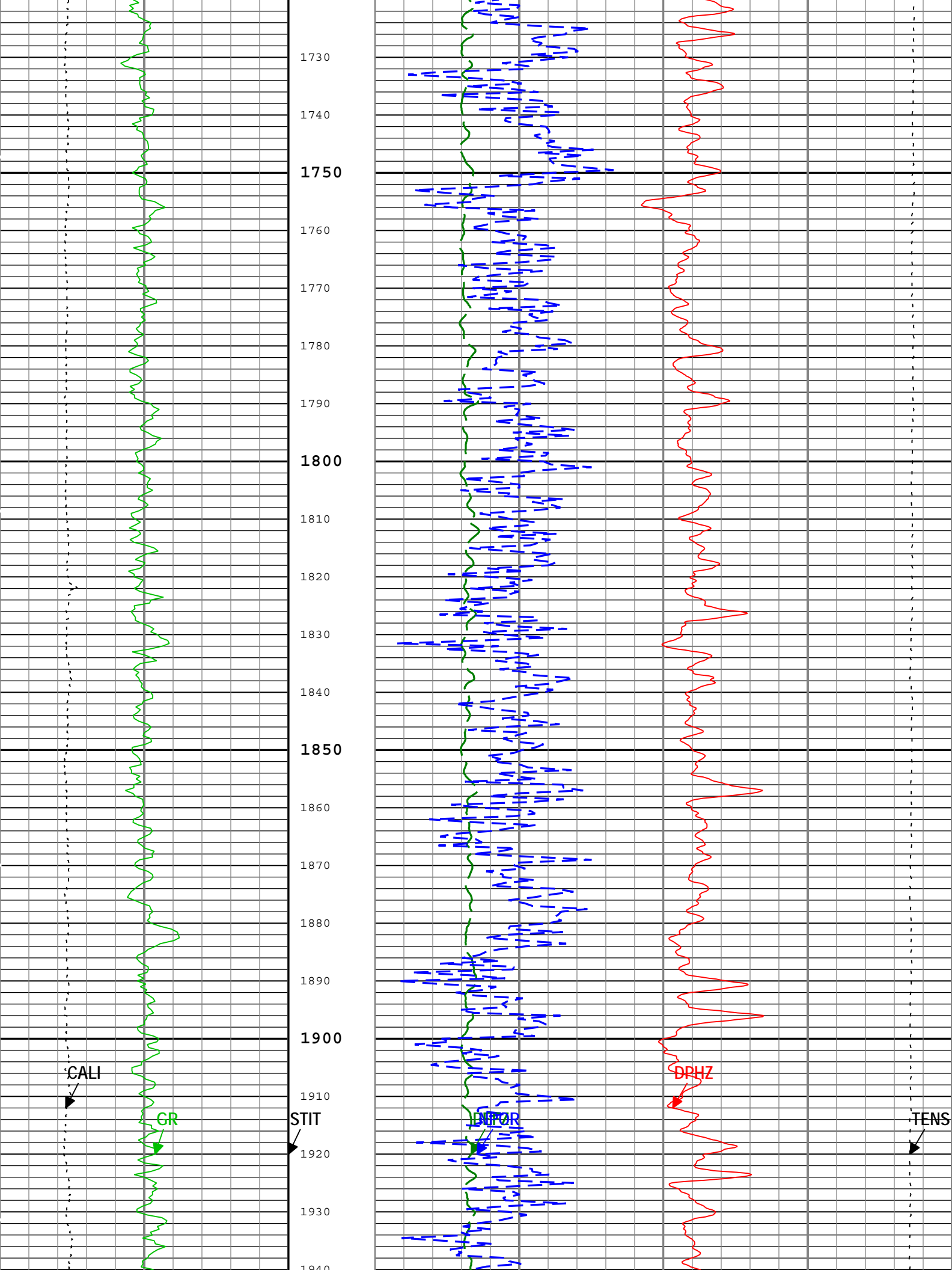


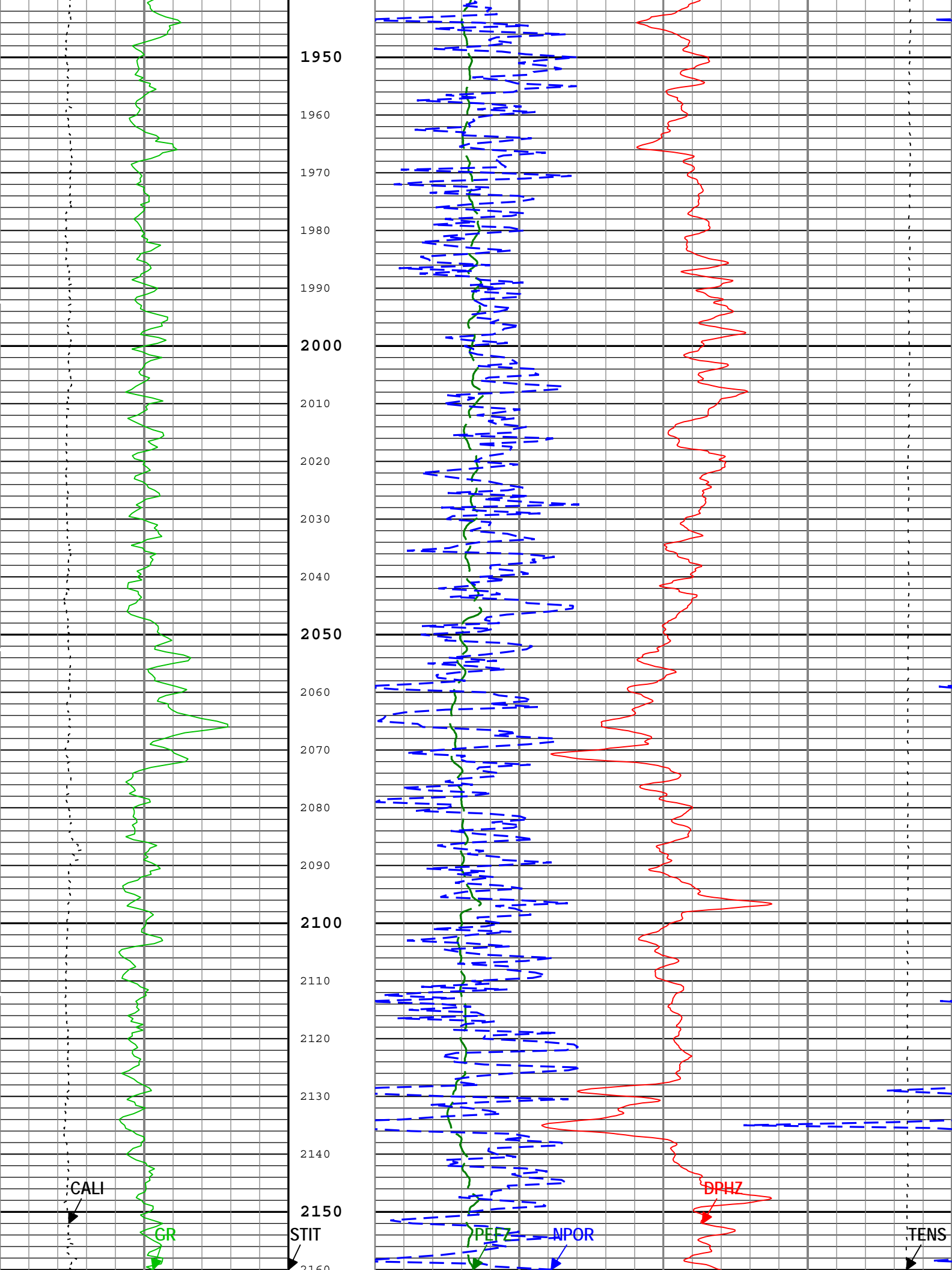


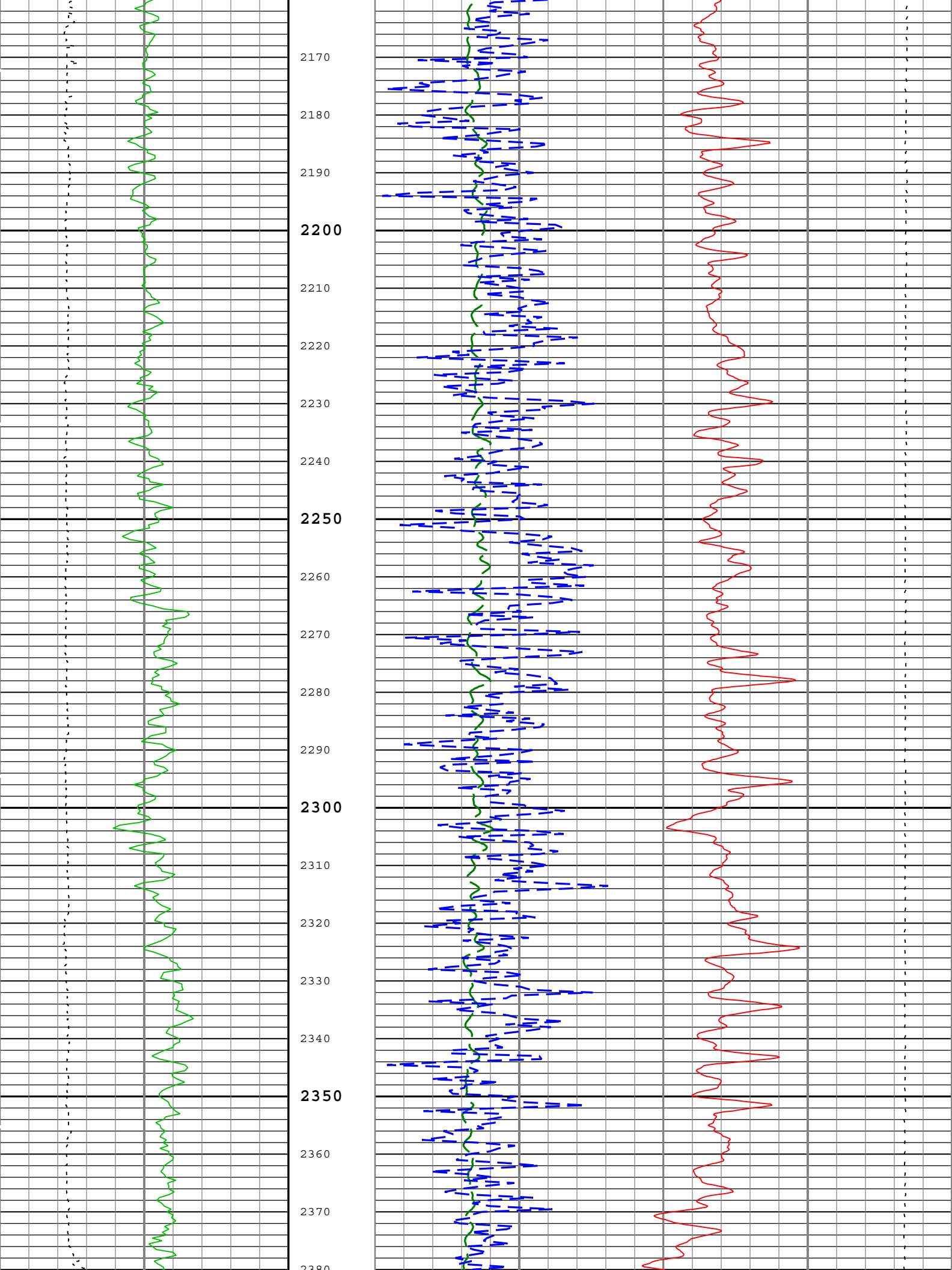


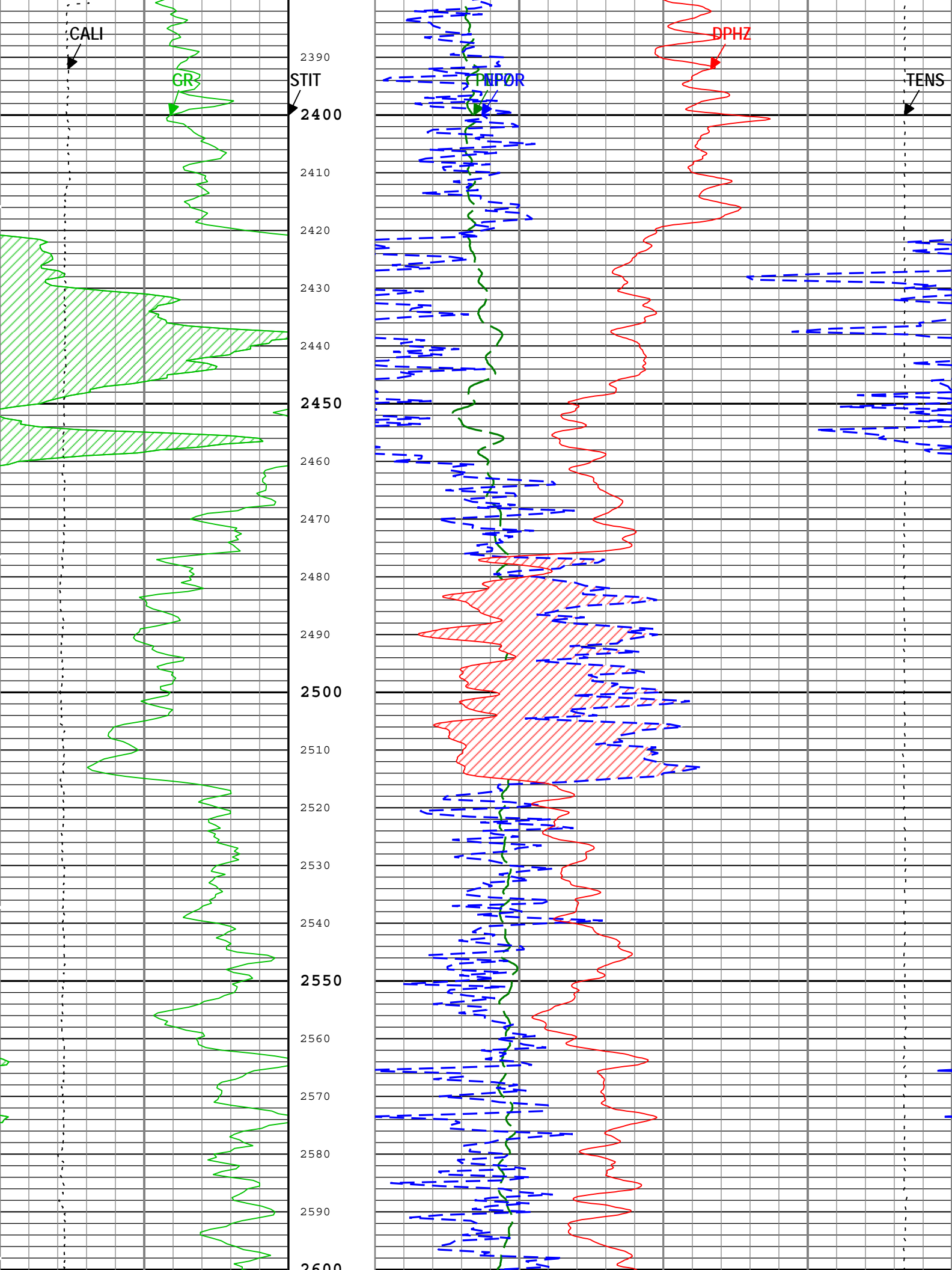


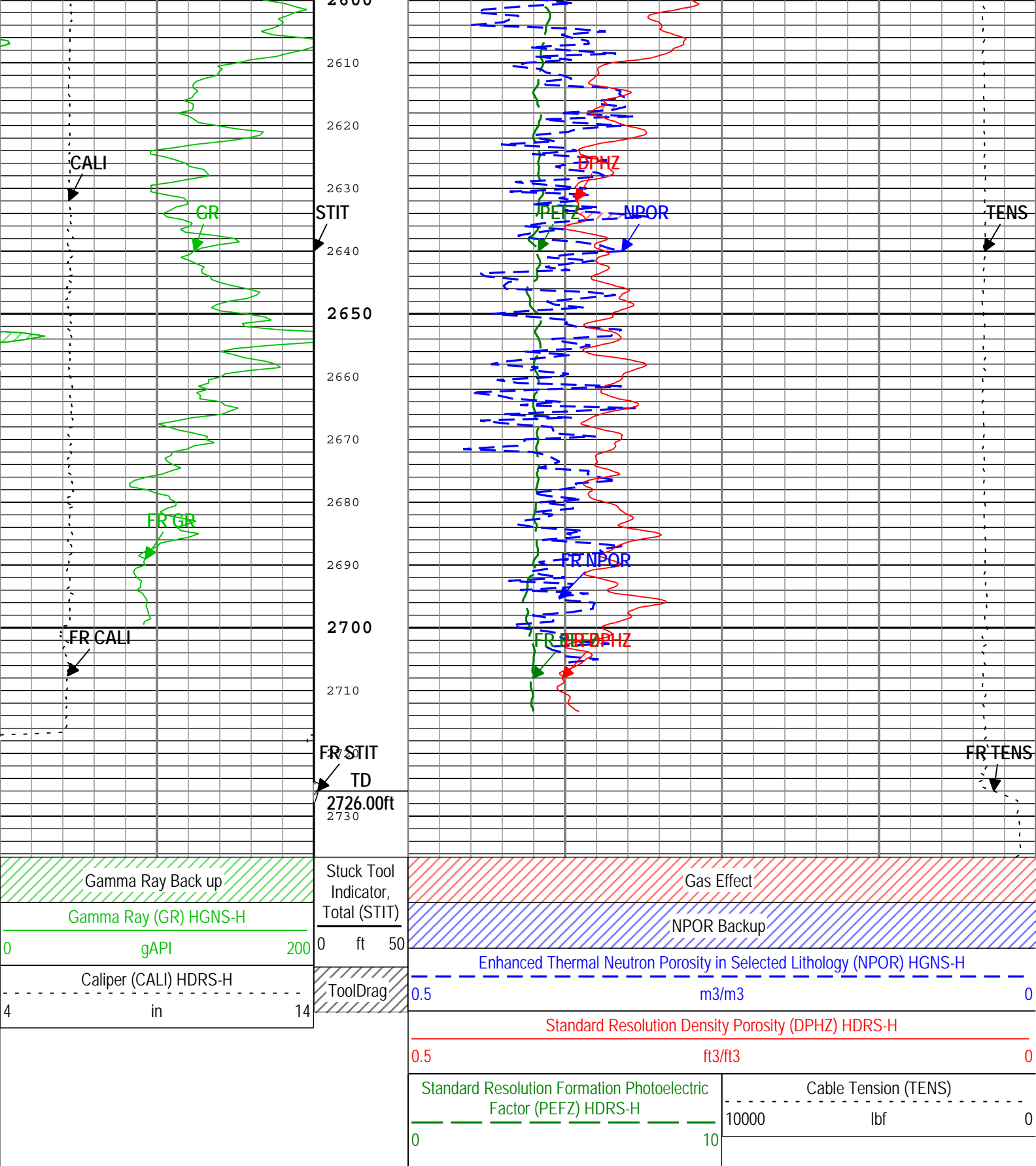












TIME_1900 - Time Marked every 60.00 (s)

Description: HGNS standard resolution porosities for Platform Express Format: Log (EMD 5in Porosity) Index Scale: 5 in per 100 ft Index Unit: ft Index Type: Measured Depth Creation Date: 15-Nov-2014 18:17:57

Channel Processing Parameters				
Parameter	Description	Tool	Value	Unit
BARI	Barite Mud Presence Flag	Borehole	No	
BHS	Borehole Status (Open or Cased Hole)	Borehole	Open	
BHT	Bottom Hole Temperature	Borehole	103	degF

	Bottom Hole Temperature	Borehole	100	deg.
BS	Bit Size	WLSESSION	6.25	in
BSAL	Borehole Salinity	Borehole	12200	ppm
CALI_SHIFT	CALI Supplementary Offset	HDRS-H	0	in
CBLO	Casing Bottom (Logger)	WLSESSION	494	ft
CDEN	Cement Density	HGNS-H	2	g/cm3
DFD	Drilling Fluid Density	Borehole	8.8	lbm/gal
DFT	Drilling Fluid Type	Borehole	Water	
DHC	Density Hole Correction	HDRS-H	Bit Size	
FD	Fluid Density	Borehole	1	g/cm3
FSAL	Formation Salinity	Borehole	0	ppm
GCSE_DOWN_PASS	Generalized Caliper Selection for WL Log Down Passes	Borehole	BS	
GCSE_UP_PASS	Generalized Caliper Selection for WL Log Up Passes	Borehole	CALI	
GRSE	Generalized Mud Resistivity Selection, from Measured or Computed Mud Resistivity	Borehole	AMF	
GTSE	Generalized Temperature Selection, from Measured or Computed Temperature	Borehole	CTEM	
HSCO	Hole Size Correction Option	HGNS-H	Yes	
MATR	Rock Matrix for Neutron Porosity Corrections	Borehole	LIMESTONE	
MDEN	Matrix Density for Density Porosity	Borehole	2.71	g/cm3
MFST	Mud Filtrate Sample Temperature	Borehole	86	degF
RMFS	Resistivity of Mud Filtrate Sample	Borehole	0.16	ohm.m
SOCO	Standoff Correction Option	HGNS-H	Yes	
TD	Total Measured Depth	Borehole	2726	ft

Tool Control Parameters

Parameter	Description	Tool	Value	Unit
HMCA_BRD_TYPE	HMCA Board Type	HGNS-H	1	
HRGD_BRD_TYPE	HRGD Board Type	HDRS-H	WITH_HET	
MAX_LOG_SPEED	Toolstring Maximum Logging Speed	WLSESSION	3600	ft/h

ONE

Porosity Repeat Analysis

Pass Summary

Run Name	Pass Objective	Direction	Top	Bottom	Start	Stop	DSC Mode	Depth Shift	Include Parallel Data
ONE	Log[3]:Up	Up	2270.67 ft	2738.64 ft	15-Nov-2014 4:47:03 PM	15-Nov-2014 4:55:23 PM	ON	0.26 ft	No
ONE	Log[4]:Up	Up	38.39 ft	2736.62 ft	15-Nov-2014 5:00:13 PM	15-Nov-2014 5:50:10 PM	ON	0.00 ft	No

All depths are referenced to toolstring zero

Log

Company:Omimex Petroleum Inc Well:Fiddler Peak Ranch 4-3-5-45
ONE: Log[3]:Up:S002

Description: HGNS standard resolution porosities for Platform Express Format: EMD 5in Porosity RA Index Scale: 5 in per 100 ft Index Unit: ft Index Type: Measured Depth Creation Date: 15-Nov-2014 18:17:58

TIME_1900 - Time Marked every 60.00 (s)

Main To Repeat

Repeat To Main

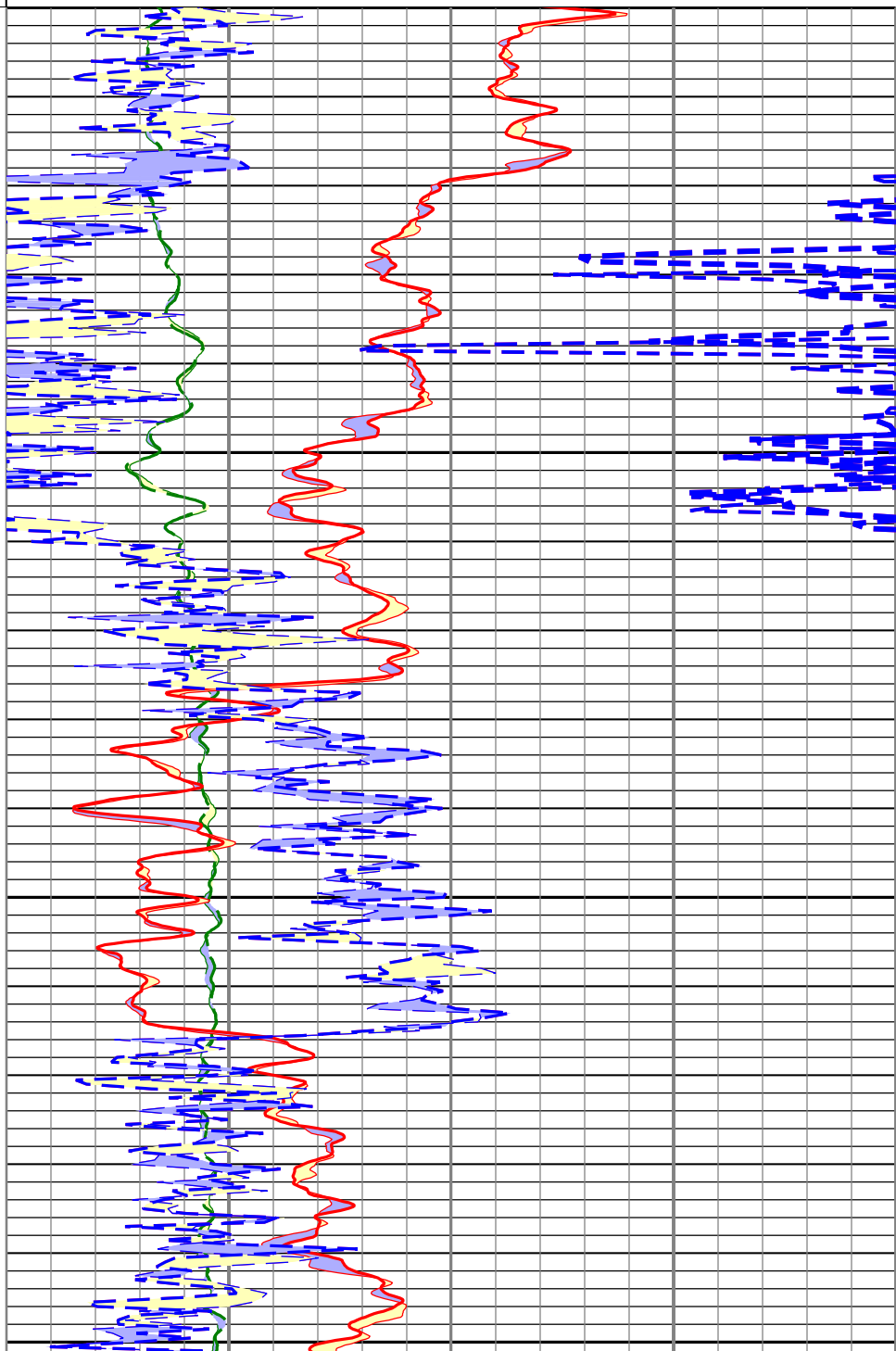
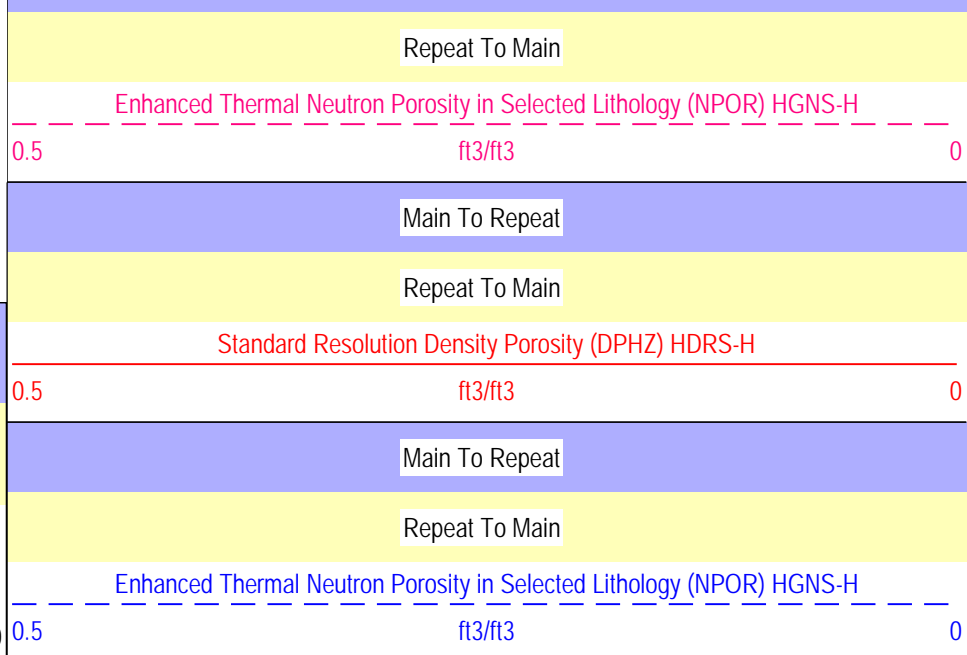
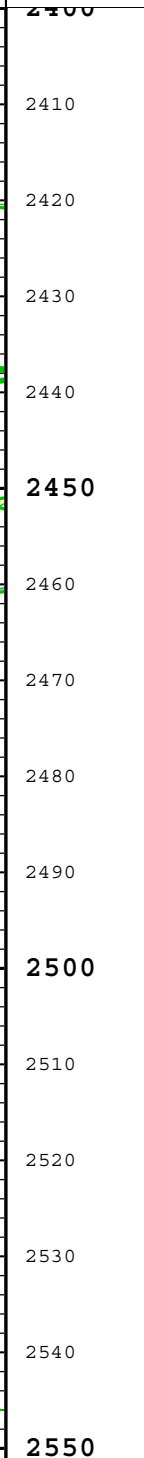
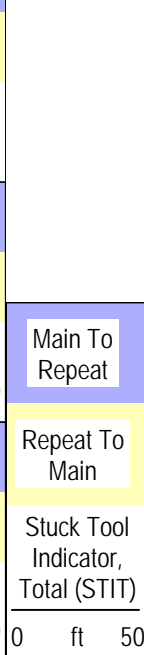
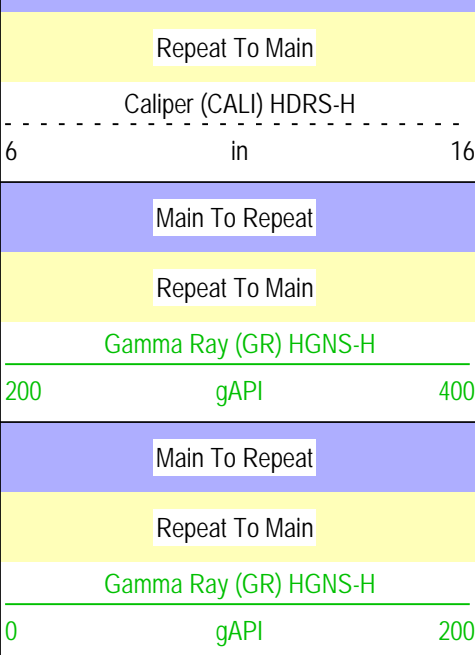
Standard Resolution Formation Photoelectric
Factor (PEFZ) HDRS-H

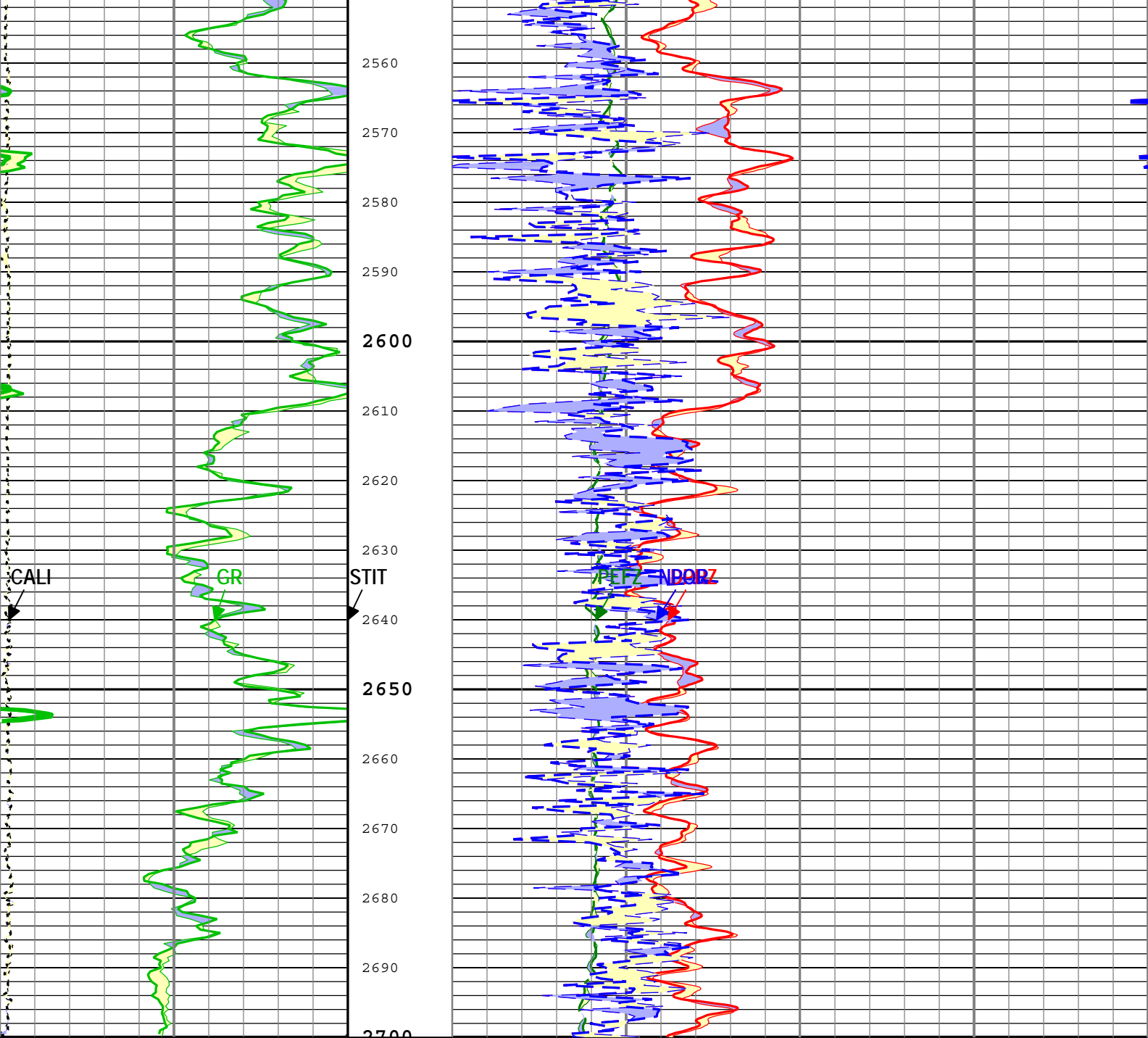
0

10

Main To Repeat

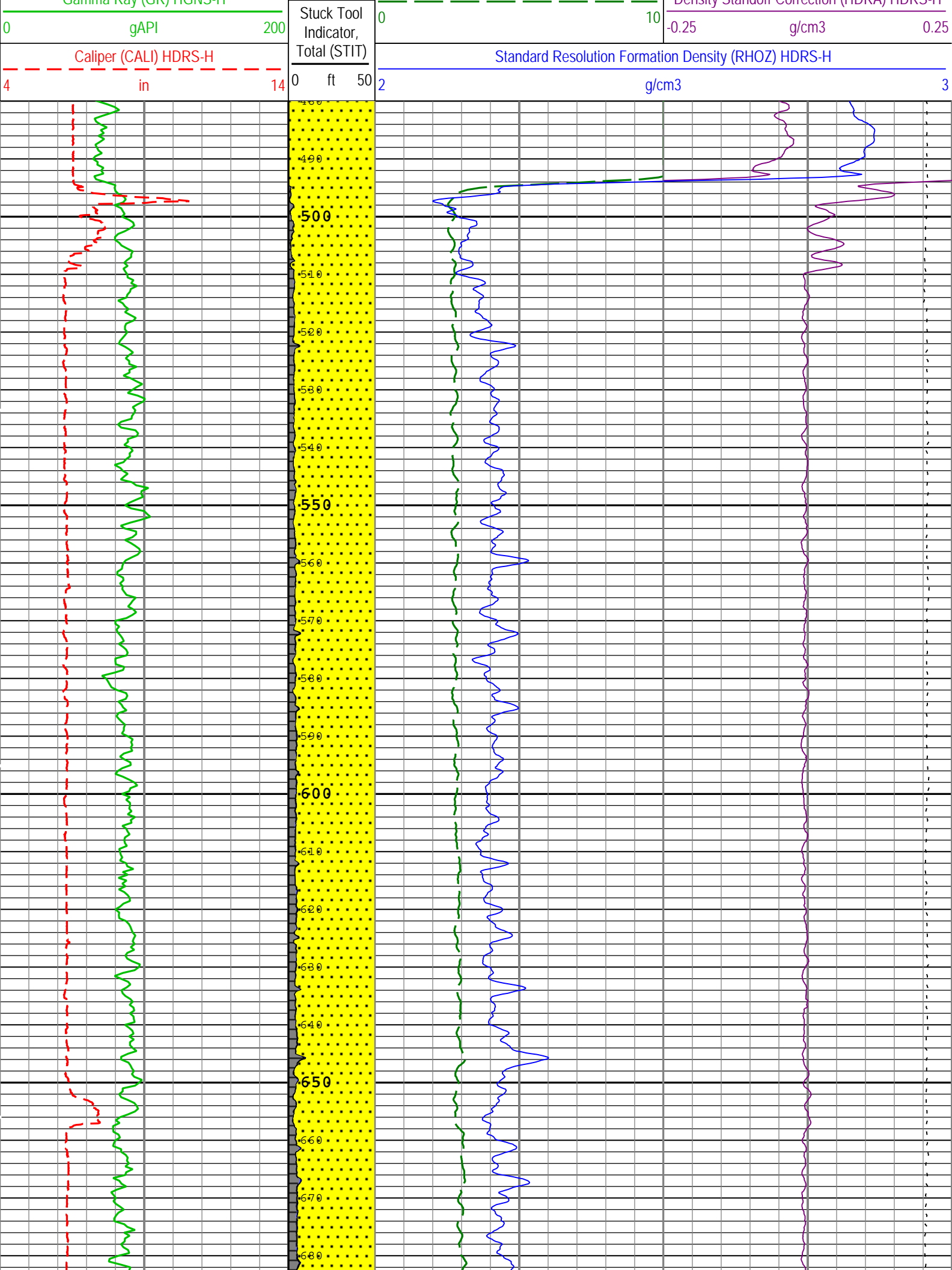
Main To Repeat

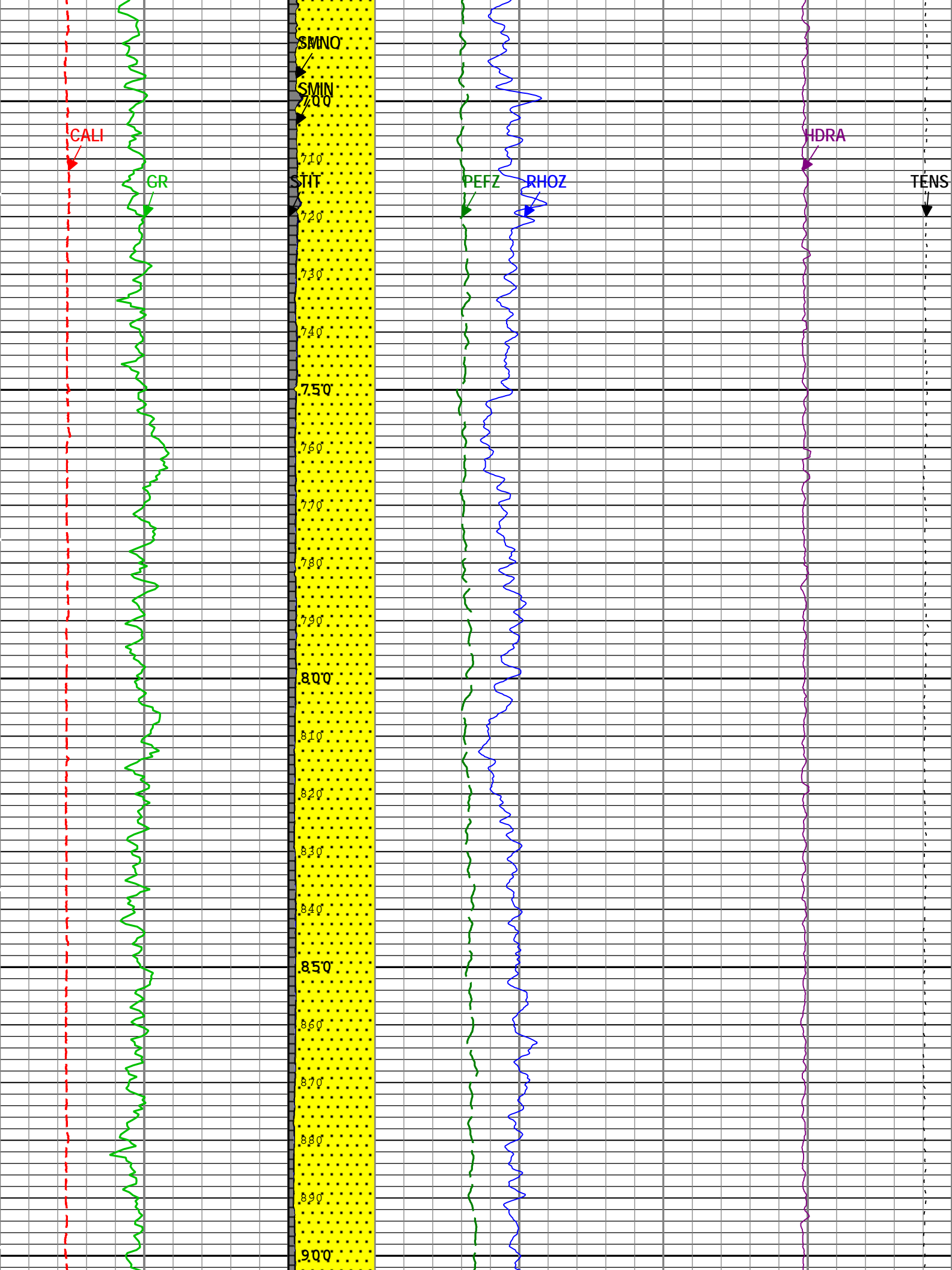


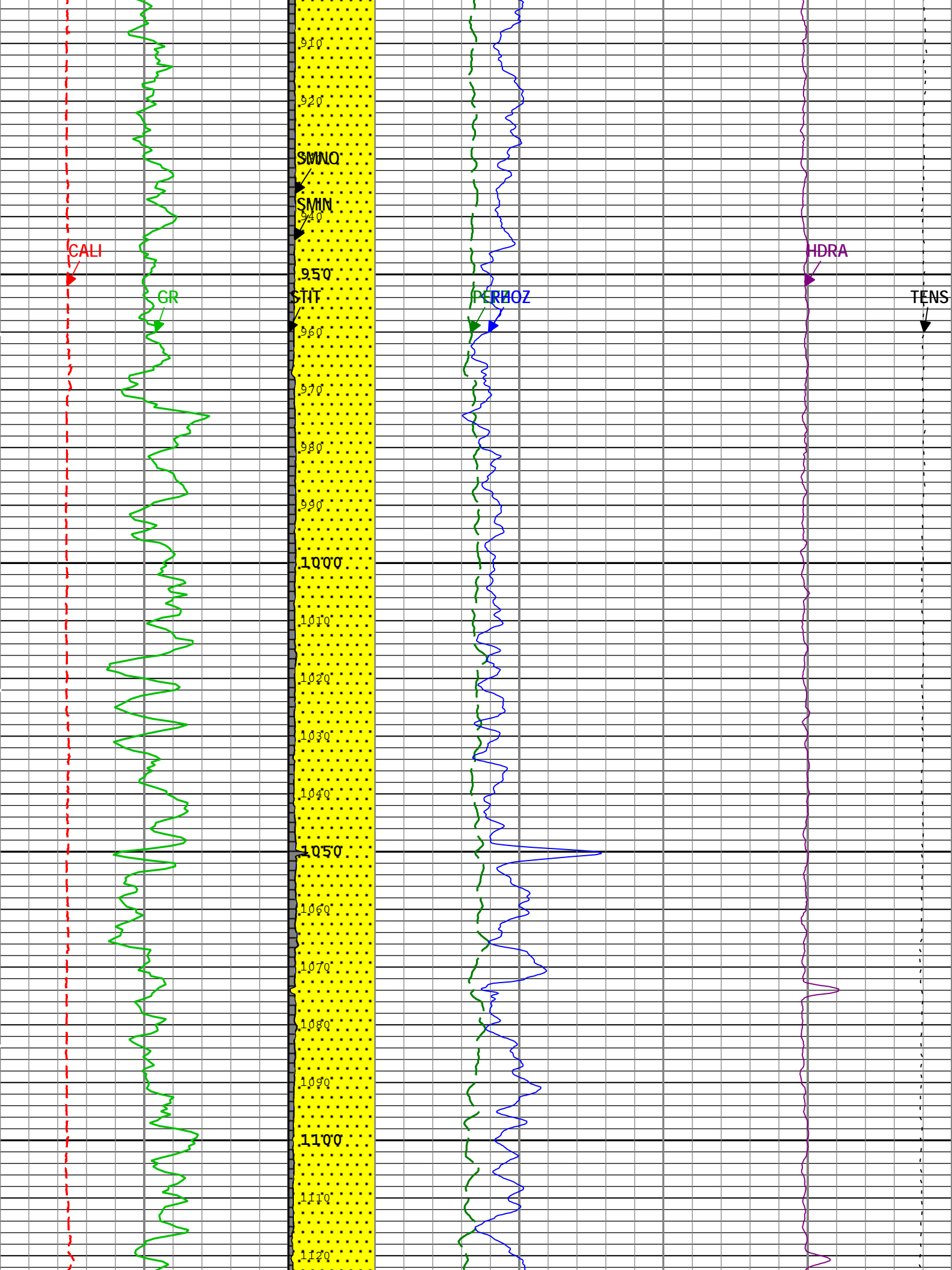


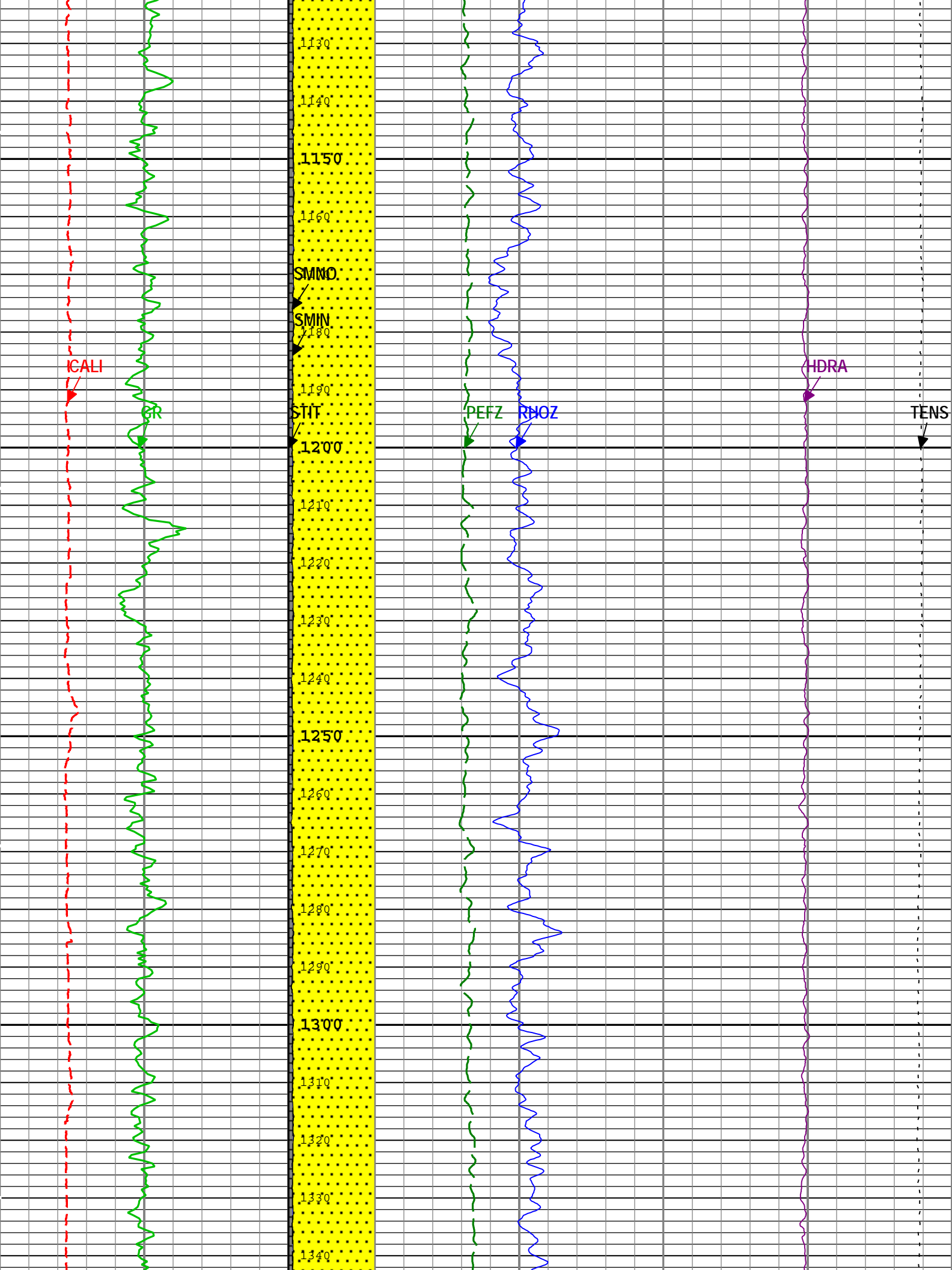
Main To Repeat			Main To Repeat		
Repeat To Main			Repeat To Main		
Caliper (CALI) HDRS-H			Enhanced Thermal Neutron Porosity in Selected Lithology (NPOR) HGNS-H		
6	in	16	0.5	ft3/ft3	0
Main To Repeat			Main To Repeat		
Repeat To Main			Repeat To Main		
Gamma Ray (GR) HGNS-H			Standard Resolution Density Porosity (DPHZ) HDRS-H		
200	gAPI	400	0.5	ft3/ft3	0
Main To Repeat			Main To Repeat		
Repeat To Main			Repeat To Main		
Gamma Ray (GR) HGNS-H			Enhanced Thermal Neutron Porosity in Selected Lithology (NPOR) HGNS-H		
200	gAPI	400	0.5	ft3/ft3	0

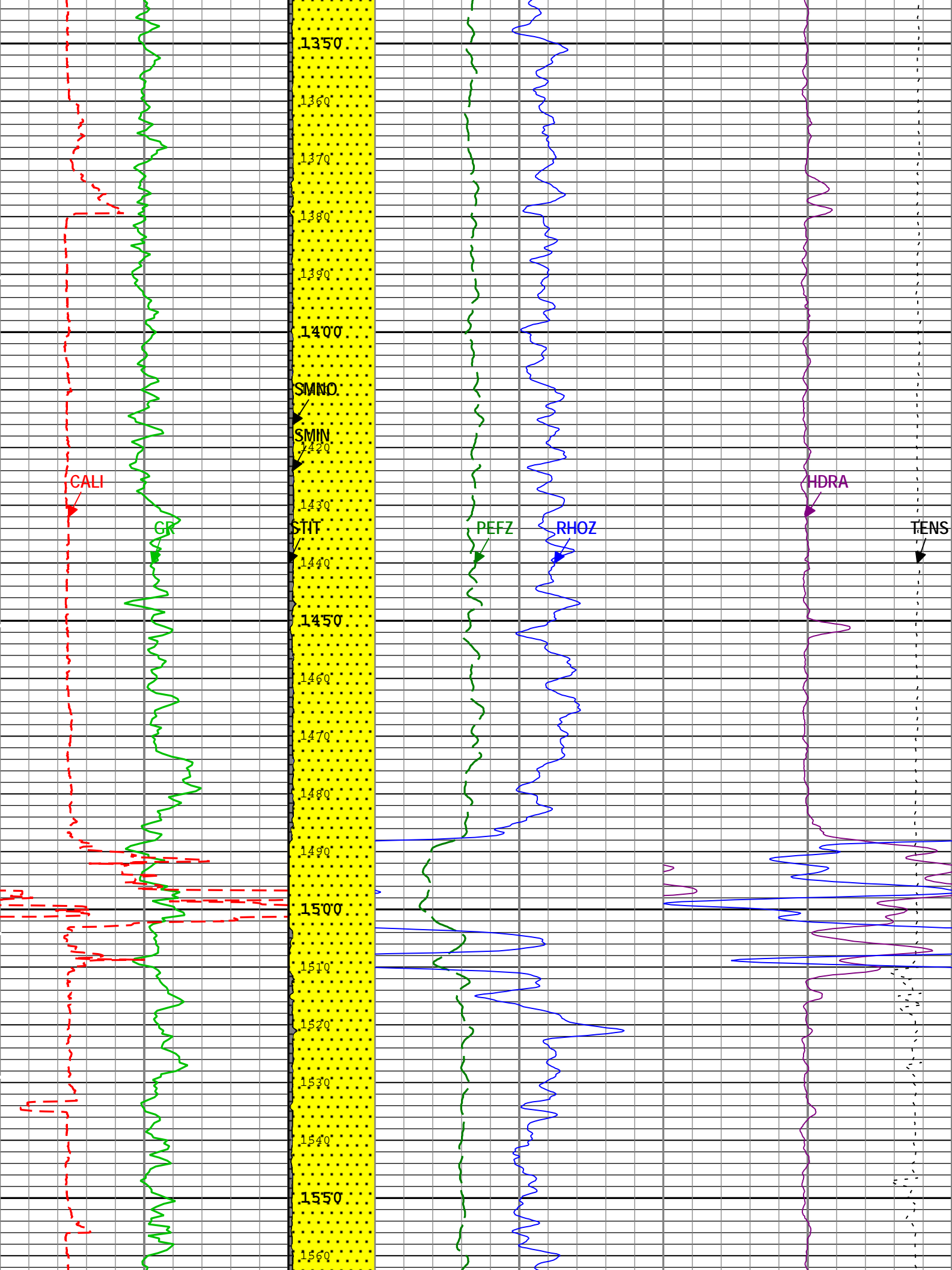
gAPI			200			0.5			ft3/ft3			0														
						Main To Repeat																				
						Repeat To Main																				
						Standard Resolution Formation Photoelectric Factor (PEFZ) HDRS-H																				
						0						10														
TIME_1900 - Time Marked every 60.00 (s)																										
Description: HGNS standard resolution porosities for Platform Express Format: EMD 5in Porosity RA Index Scale: 5 in per 100 ft Index Unit: ft Index Type: Measured Depth Creation Date: 15-Nov-2014 18:17:58																										
ONE																										
5" Density																										
Software Version																										
Acquisition System									Version																	
MaxWell									4.0.9163.3000																	
Application Patch									Patch-SP-10767_26570-4.0.9163.3001																	
Computation			Description								Version															
DepthCorrection			DepthCorrection								4.0.9469.3000															
Tool Elements			Description				Software Version				Firmware Version															
HRCC-H			HILT High-Resolution Control Cartridge, 150 degC				4.0.9575.3000				2.0															
HGNS-H			HILT Gamma-Ray and Neutron Sonde, 150 degC				4.0.9575.3000				2.0															
HRGD-H			HILT Resistivity Gamma-Ray Density Device, 150 degC				4.0.9575.3000				3.0															
Pass Summary																										
Run Name	Pass Objective	Direction	Top	Bottom	Start	Stop	DSC Mode	Depth Shift	Include Parallel Data																	
ONE	Log[4]:Up	Up	38.39 ft	2736.62 ft	15-Nov-2014 5:00:13 PM	15-Nov-2014 5:50:10 PM	ON	0.00 ft	No																	
All depths are referenced to toolstring zero																										
Log	Company:Omimex Petroleum Inc Well:Fiddler Peak Ranch 4-3-5-45 ONE: Log[4]:Up:S002																									
Description: HGNS standard resolution porosities for Platform Express Format: Log (EMD 5in Density) Index Scale: 5 in per 100 ft Index Unit: ft Index Type: Measured Depth Creation Date: 15-Nov-2014 18:17:59																										
Channel	Source		Sampling																							
CALI	HDRS-H:HRCC-H:HRCC-H		1in																							
GR	HGNS-H:HGNS-H:HGNS-H		6in																							
HDRA	HDRS-H:HRMS-H:HRGD-H		2in																							
PEFZ	HDRS-H:HRMS-H:HRGD-H		2in																							
RHOZ	HDRS-H:HRMS-H:HRGD-H		2in																							
SMIN	HDRS-H:HRMS-H:HRGD-H		2in																							
SMNO	HDRS-H:HRMS-H:HRGD-H		2in																							
STIT	DepthCorrection		6in																							
TENS	WLWorkflow		6in																							
TIME_1900	WLWorkflow		0.1in																							
TIME_1900 - Time Marked every 60.00 (s)																										
						LIME																				
						SAND																				
Gamma Ray Backup						SHALE																				
Gamma Ray (GR) HGNS-H						Standard Resolution Formation Photoelectric Factor (PEFZ) HDRS-H																				
									Cable Tension (TENS)																	
									10000 lbf 0																	
									Density Standoff Correction (HDRA) HDRS-H																	

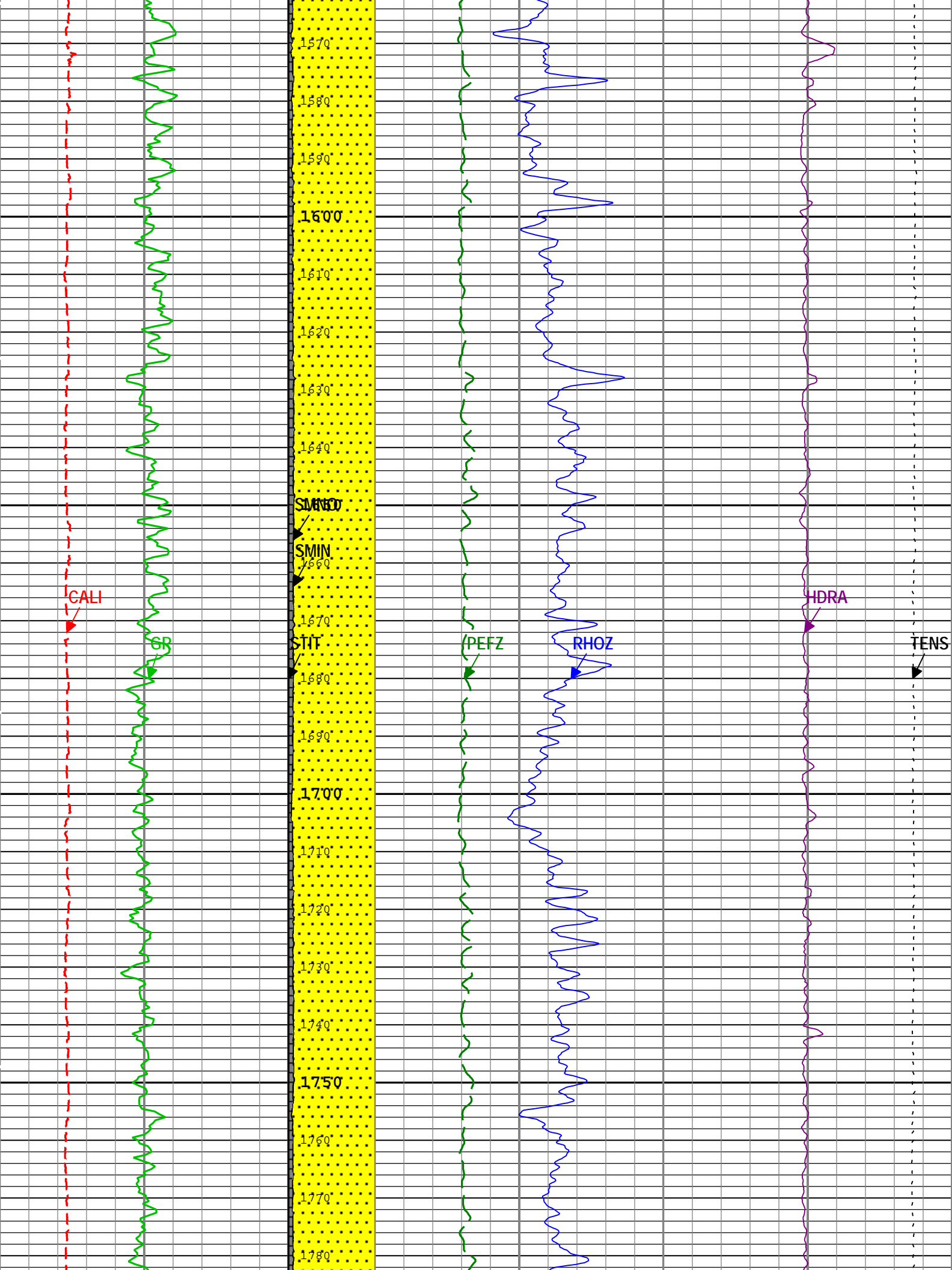


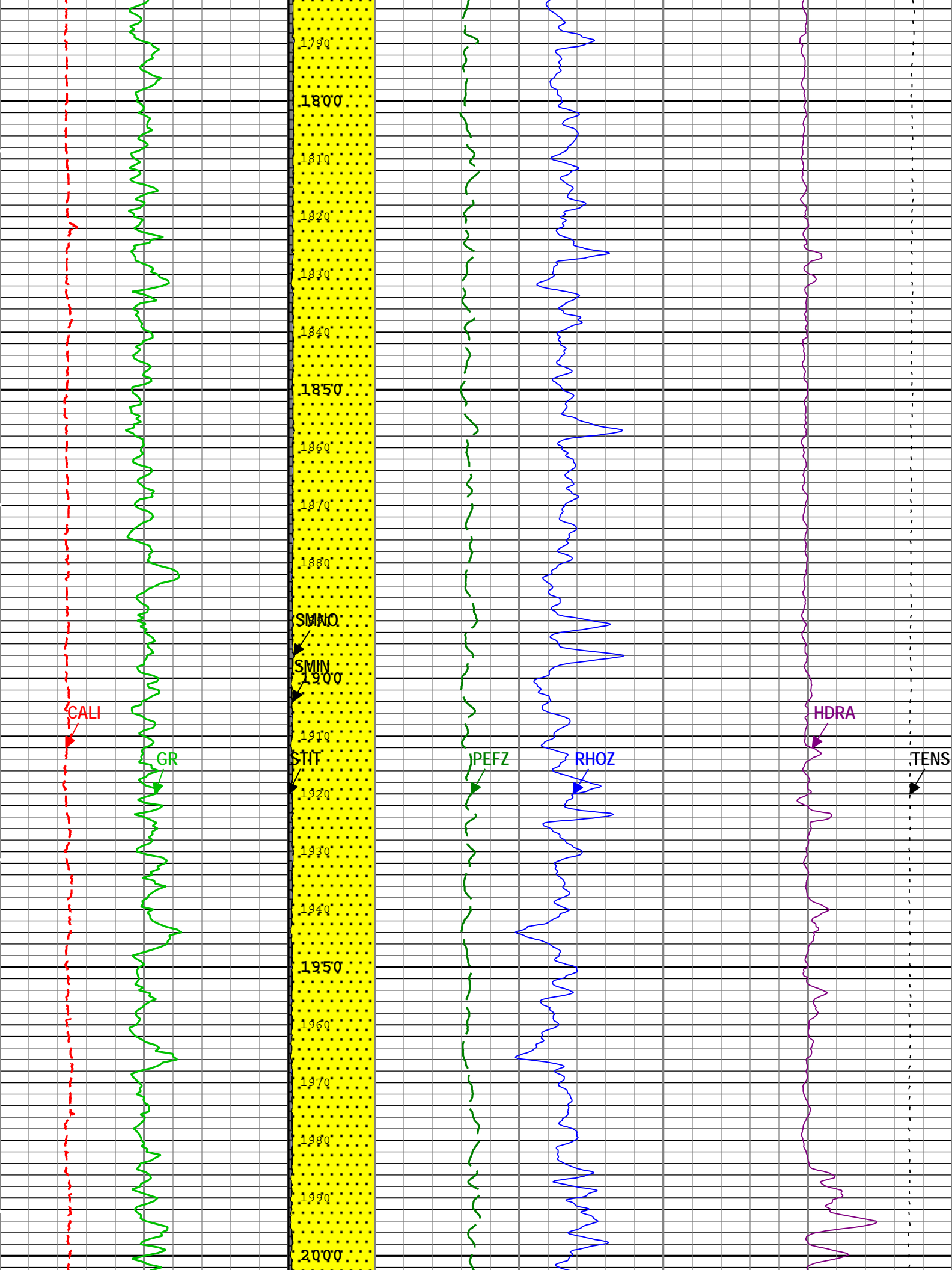


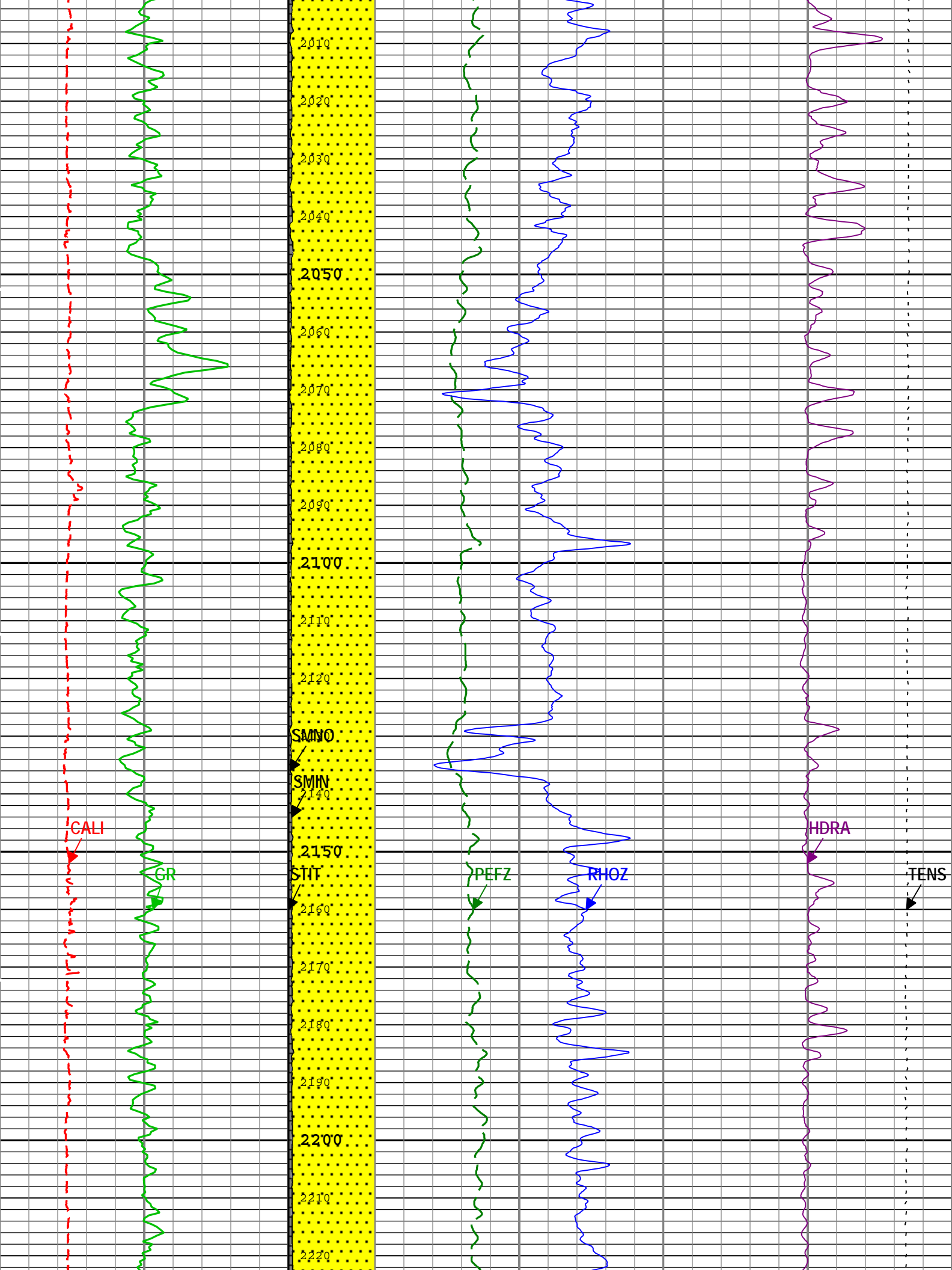


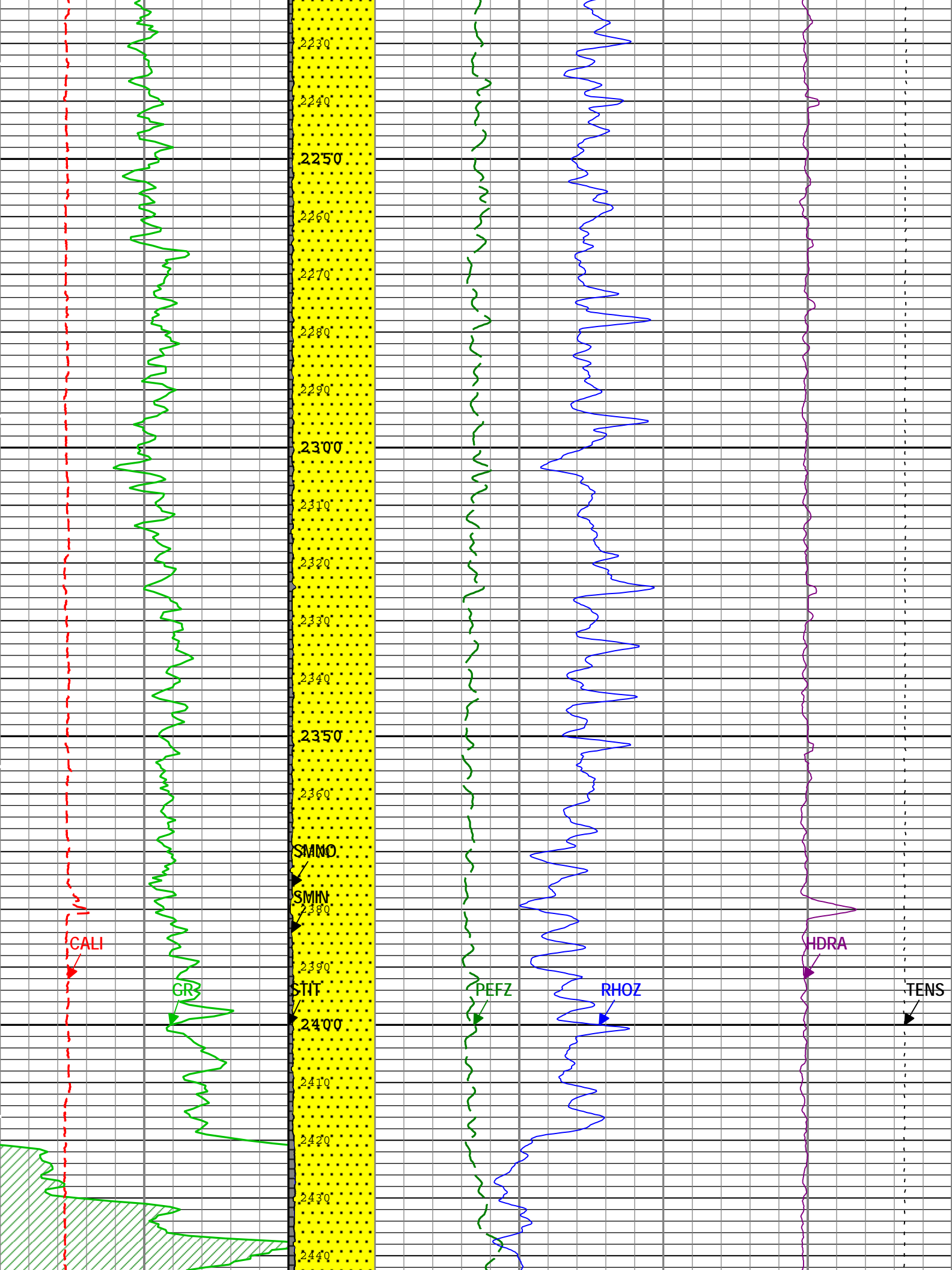


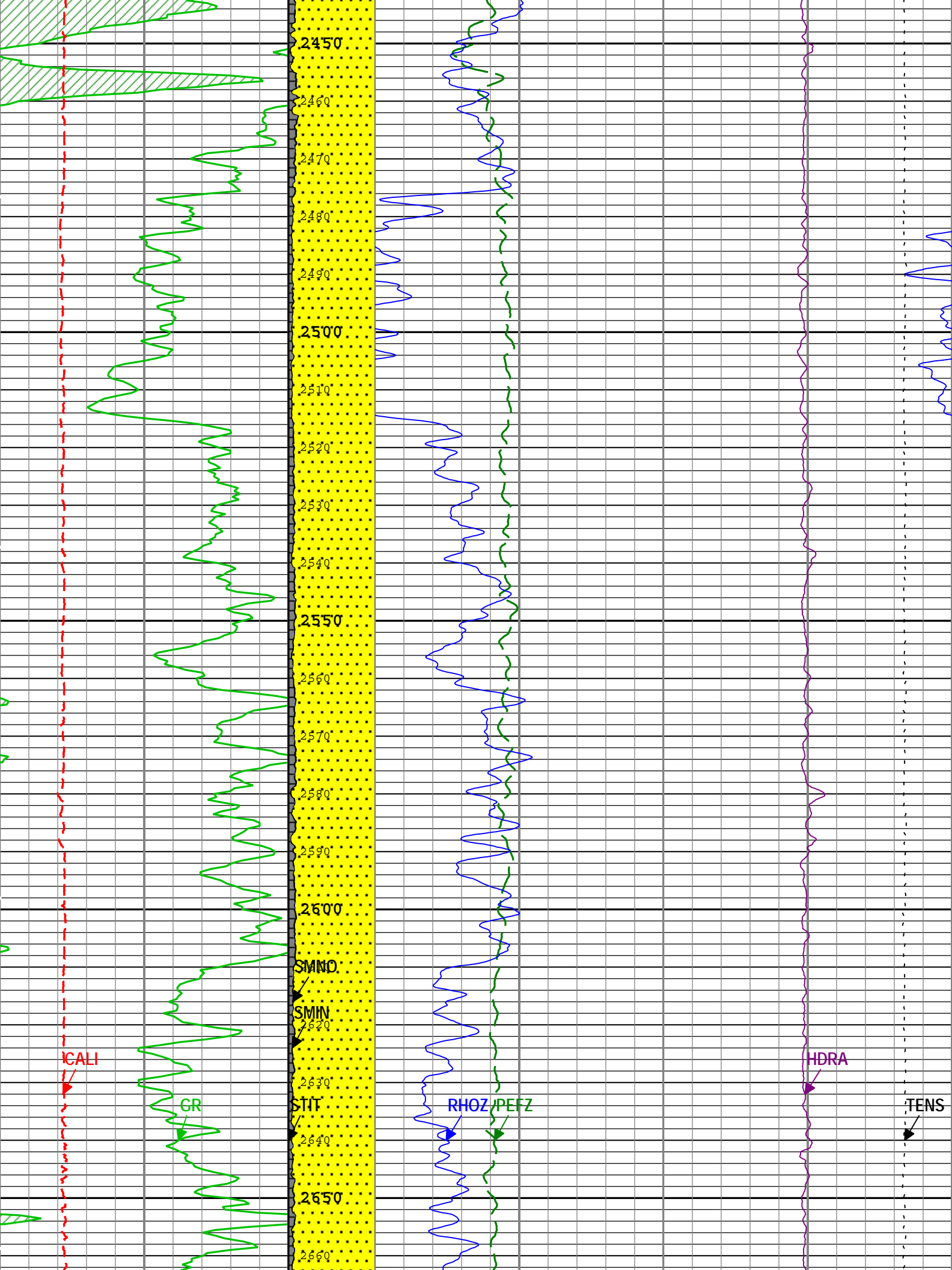


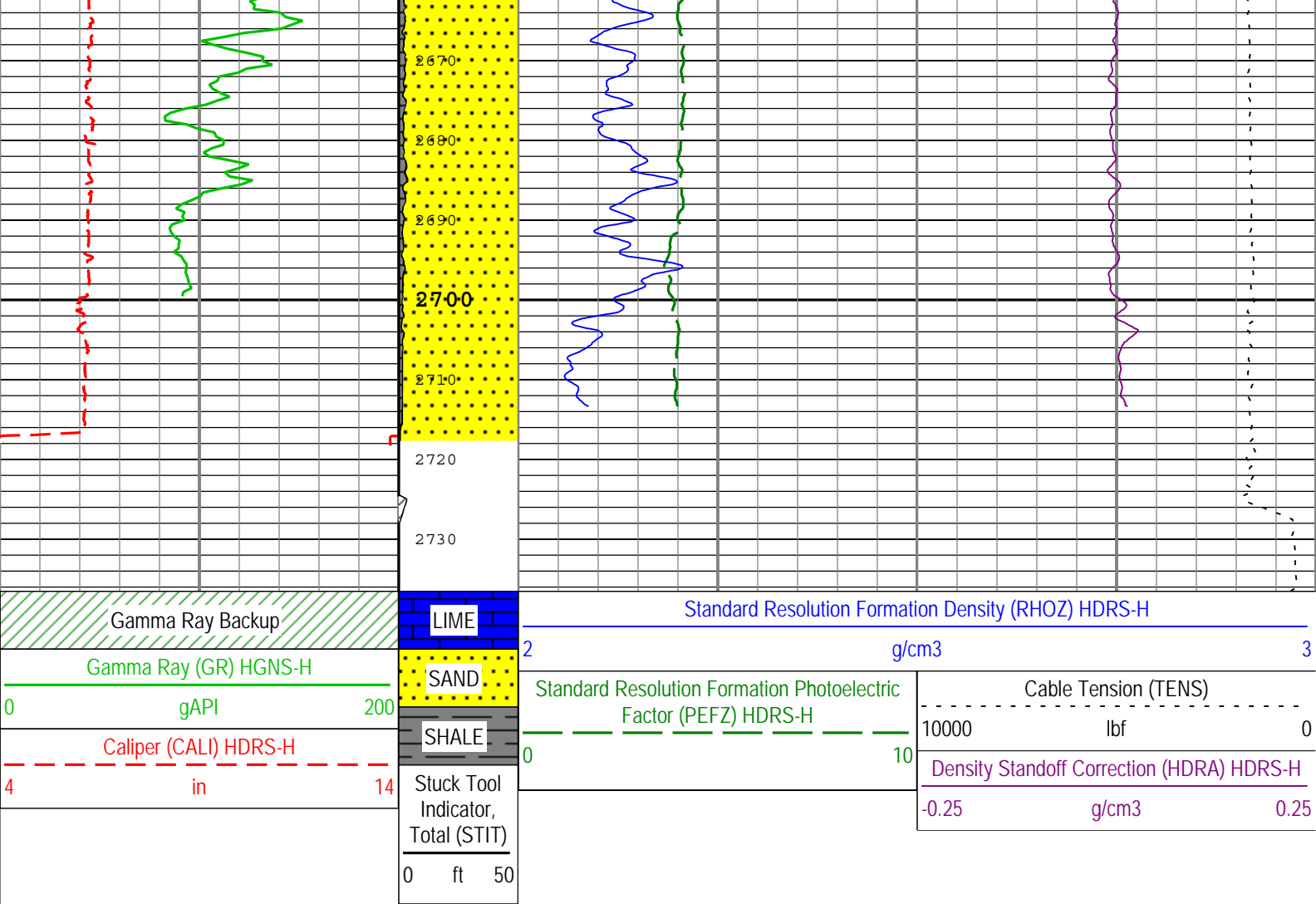












TIME_1900 - Time Marked every 60.00 (s)

Description: HGNS standard resolution porosities for Platform Express Format: Log (EMD 5in Density) Index Scale: 5 in per 100 ft Index Unit: ft Index Type: Measured Depth Creation Date: 15-Nov-2014 18:17:59

Channel Processing Parameters				
Parameter	Description	Tool	Value	Unit
BARI	Barite Mud Presence Flag	Borehole	No	
BHS	Borehole Status (Open or Cased Hole)	Borehole	Open	
BS	Bit Size	WLSESSION	6.25	in
CALI_SHIFT	CALI Supplementary Offset	HDRS-H	0	in
CBLO	Casing Bottom (Logger)	WLSESSION	494	ft
CDEN	Cement Density	HGNS-H	2	g/cm3
DFD	Drilling Fluid Density	Borehole	8.8	lbm/gal
DFT	Drilling Fluid Type	Borehole	Water	
DHC	Density Hole Correction	HDRS-H	Bit Size	
GCSE_DOWN_PASS	Generalized Caliper Selection for WL Log Down Passes	Borehole	BS	
GCSE_UP_PASS	Generalized Caliper Selection for WL Log Up Passes	Borehole	CALI	
GRSE	Generalized Mud Resistivity Selection, from Measured or Computed Mud Resistivity	Borehole	AMF	
SOCO	Standoff Correction Option	HGNS-H	Yes	
TD	Total Measured Depth	Borehole	2726	ft

Tool Control Parameters				
Parameter	Description	Tool	Value	Unit
HRGD_BRD_TYPE	HRGD Board Type	HDRS-H	WITH_HET	
MAX_LOG_SPEED	Toolstring Maximum Logging Speed	WLSESSION	3600	ft/h

HDRS-H (HILT Density and Rxo Sonde, 150 degC) Calibration - Run ONE

Primary Equipment :

HILT High-Resolution Control Cartridge, 150 degC	HRCC-H	
HILT Resistivity Gamma-Ray Density Device, 150 degC	HRGD-H	3933

Auxiliary Equipment :

HRDD Backscatter Detector	Backscatter	
HRDD Long Spacing Detector	Long Spacing	28736
HRDD Short Spacing Detector	Short Spacing	
Cesium 137 Gamma-Ray Logging Source	GSR-J	5094
HILT High-Resolution Control Cartridge, 150 degC	HRCC-H	
HILT High-Resolution Mechanical Sonde, 150 degC	HRMS-H	

Calibration Parameter :

Small Ring Size (Caliper Calibration Small Ring)	8.00
Large Ring Size (Caliper Calibration Large Ring)	12.00

HDRS Caliper Calibration - Caliper Accumulations

Before (Measured): 11:58:26 15-Nov-2014

Measurement	Unit	Phase	Nominal	Low Limit	Actual	High Limit	
Small Ring	in	Before	8.00	6.00	7.56	10.00	
Large Ring	in	Before	12.00	9.00	11.85	15.00	

HDRS Density Calibration - Inversion Results

Master (EEPROM): 15:21:00 21-Oct-2014

Measurement	Unit	Phase	Nominal	Low Limit	Actual	High Limit	
Rho Aluminum	g/cm3	Master	2.596	2.586	2.594	2.606	
Rho Magnesium	g/cm3	Master	1.686	1.676	1.689	1.696	
Pe Aluminum		Master	2.570	2.470	2.582	2.670	
Pe Magnesium		Master	2.650	2.550	2.589	2.750	

HDRS Density Calibration - Deviation Summary

Master (EEPROM): 15:21:00 21-Oct-2014

Measurement	Unit	Phase	Nominal	Low Limit	Actual	High Limit	
BS Average Deviation	%	Master	0	-0.6000	0.3325	0.6000	
BS Max Deviation	%	Master	0	-1.6000	0.9257	1.6000	
SS Average Deviation	%	Master	0	-1.0000	0.3008	1.0000	
SS Max Deviation	%	Master	0	-2.5000	0.9629	2.5000	
LS Average Deviation	%	Master	0	-1.5000	0.9542	1.5000	
LS Max Deviation	%	Master	0	-3.5000	2.5936	3.5000	

HDRS Density Calibration - Background Summary

Master (EEPROM): 15:21:00 21-Oct-2014 Before (Measured): 12:28:56 15-Nov-2014

Measurement	Unit	Phase	Nominal	Low Limit	Actual	High Limit	
BS Window Ratio		Master	1.0000		0.7486		
		Before	0.7486	0.7111	0.7503	0.7860	
		Before-Master	-----	-----	0.0017	-----	
BS Window Sum	1/s	Master	1		23350		
		Before	23350	22183	23336	24518	
		Before-Master	-----	-----	-14	-----	
SS Window Ratio		Master	1.0000		0.4883		
		Before	0.4883	0.4639	0.4867	0.5127	
		Before-Master	-----	-----	-0.0016	-----	
SS Window Sum	1/s	Master	1		10931		
		Before	10931	10384	10899	11477	
		Before-Master	-----	-----	-32	-----	
LS Window Ratio		Master	1.0000		0.3000		
		Before	0.3000	0.2850	0.3024	0.3150	
		Before-Master	-----	-----	0.0024	-----	
LS Window Sum	1/s	Master	1		1194		
		Before	1194	1134	1188	1253	
		Before-Master	-----	-----	-6	-----	

HDRS Density Calibration - Photo-multiplier High Voltages

Master (EEPROM):		15:21:00 21-Oct-2014		Before (Measured):		12:28:56 15-Nov-2014	
Measurement	Unit	Phase	Nominal	Low Limit	Actual	High Limit	
BS PM High Voltage	V	Master		1000	1613	2400	
		Before		1000	1600	2400	
		Before-Master	----	-100	-13	100	
SS PM High Voltage	V	Master		1000	1489	2400	
		Before		1000	1490	2400	
		Before-Master	----	-100	1	100	
LS PM High Voltage	V	Master		1000	1276	2400	
		Before		1000	1290	2400	
		Before-Master	----	-100	14	100	

HDRS Density Calibration - Crystal Quality Resolutions							
Master (EEPROM):		15:21:00 21-Oct-2014		Before (Measured):		12:28:56 15-Nov-2014	
Measurement	Unit	Phase	Nominal	Low Limit	Actual	High Limit	
BS Crystal Resolution	%	Master		5.00	10.77	25.00	
		Before		5.00	10.79	25.00	
		Before-Master	----	-1.00	0.02	1.00	
SS Crystal Resolution	%	Master		5.00	9.68	20.00	
		Before		5.00	9.92	20.00	
		Before-Master	----	-1.00	0.24	1.00	
LS Crystal Resolution	%	Master		5.00	8.06	20.00	
		Before		5.00	8.28	20.00	
		Before-Master	----	-1.00	0.22	1.00	

HDRS MCFL Calibration - MCFL Accumulations							
Before (Measured):		12:23:12 15-Nov-2014					
Measurement	Unit	Phase	Nominal	Low Limit	Actual	High Limit	
Main Resistivity	ohm.m	Before	3875	3565	3873	4185	
Deep Resistivity	ohm.m	Before	3830	3524	3812	4136	
Shallow Resistivity	ohm.m	Before	3830	3524	3819	4136	

HGNS-H (HILT Gamma-Ray and Neutron Sonde, 150 degC) Calibration - Run ONE			
Primary Equipment :			
HILT Gamma-Ray and Neutron Sonde, 150 degC	HGNS-H	4810	
Auxiliary Equipment :			
HGNS Accelerometer, 150 degC	HACCZ-H	5955	
AmBe Neutron Logging Source	NSR-F	5215	
Calibration Parameter :			
Water Temperature			
Housing Size			
JIG-BKG (Jig minus background reference)	165		

HGNS Accelerometer Calibration - Accelerometer Accumulations							
Before (Measured):		16:20:22 15-Nov-2014					
Measurement	Unit	Phase	Nominal	Low Limit	Actual	High Limit	
AZ Vertical Measurement	ft/s2	Before	32.2	31.5	32.1	32.8	

HGNS Accelerometer EEPROM - Accelerometer EEPROM Read							
Master (EEPROM):		00:00:00 15-Jan-2007					
Measurement	Unit	Phase	Nominal	Low Limit	Actual	High Limit	
Accelerometer Manufacturer		Master			QAT_160		
Accelerometer Reference Temperature	degF	Master		30.2	77.0	122.0	
Accelerometer Coefficients - 0		Master	----	----	1155.700	----	
Accelerometer Coefficients - 1		Master	----	----	26.890	----	
Accelerometer Coefficients - 2		Master	----	----	-0.008	----	
Accelerometer Coefficients - 3		Master	----	----	0.000	----	
Accelerometer Coefficients - 4		Master	----	----	2.748	----	
Accelerometer Coefficients - 5		Master	----	----	0.000	----	
Accelerometer Coefficients - 6		Master	----	----	0.000	----	
Accelerometer Coefficients - 7		Master	----	----	0.000	----	
Accelerometer Coefficients - 8		Master	----	----	298.600	----	
Accelerometer Coefficients - 9		Master	----	----	0.983	----	

HGNS Neutron Calibration - HGNS Neutron Accumulations							
Master (EEPROM):		10:43:32 31-Oct-2014		Before (Measured):		12:27:25 15-Nov-2014	
Measurement	Unit	Phase	Nominal	Low Limit	Actual	High Limit	
Near Zero Measurement	1/s	Master	0	5.0	24.4	40.0	
		Before	0	5.0	24.3	40.0	
		Before-Master	----	-3.7	-0.1	3.7	
Far Zero Measurement	1/s	Master	0	5.0	28.7	40.0	
		Before	0	5.0	29.9	40.0	
		Before-Master	----	-4.3	1.2	4.3	
Near Plus Measurement	1/s	Master	6031.0	4700.0	5257.0	6900.0	
		Before	----	----	----	----	
		Before-Master	----	----	----	----	
Far Plus Measurement	1/s	Master	2793.0	1900.0	2224.0	2900.0	
		Before	----	----	----	----	
		Before-Master	----	----	----	----	
Near Corrected Plus Measurement	1/s	Master		4700.0	5330.0	6900.0	
		Before	----	----	----	----	
		Before-Master	----	----	----	----	
Far Corrected Plus Measurement	1/s	Master		1900.0	2259.0	2900.0	
		Before	----	----	----	----	
		Before-Master	----	----	----	----	

HGNS Gamma-Ray Calibration - Gamma-Ray Accumulations							
Before (Measured):		12:33:12 15-Nov-2014					
Measurement	Unit	Phase	Nominal	Low Limit	Actual	High Limit	
RGR Zero Measurement	gAPI	Before	30.0	0	79.7	120.0	
RGR Plus Measurement	gAPI	Before	185.4	157.1	169.1	206.3	
GR Calibration Gain		Before	0.89	0.80	0.98	1.05	

Company:	Omimex Petroleum Inc	Schlumberger
Well:	Fiddler Peak Ranch 4-3-5-45	
Field:	Ballyneal	
County:	Yuma	
State:	Colorado	

Platform Express

Plutonium Express

Compensated Neutron Log

LithoDensity