REC'D OCT 14 2011

Schlumberger

Company: OXY US LA BASIN

Well: DOM-001
Field: Dominguez
County: Los Angeles State: California

CONFIDENTIAL

County: Los Angeles
Field: Dominguez
Location: SURFACE LAMBERT COORDIN
Well: DOM-001
Company: OXY US LA BASIN

COMBINABLE MAGNETIC RESONANCE
GAMMA RAY TIE IN

LOCATION

SURFACE LAMBERT COORDINATES		Elev.:	K.B. 194.09 ft
N: 4 062 754.8			G.L. 168.97 ft
E: 4 214 067.32			D.F. 194.09 ft
Permanent Datum:	GROUND LEVEL	Elev.:	168.97 ft
Log Measured From:	DERRICK FLOOR	25.03 ft	above Perm. Datum
Drilling Measured From:	DERRICK FLOOR		

API Serial No.	Section	Township	Range
037-27124	33	3S	13W

Logging Date			12-Dec-2010								
Run Number			THREE								
Depth Driller			8508 ft								
Schlumberger Depth			8517 ft								
Bottom Log Interval			8517 ft								
Top Log Interval			2800 ft								
Casing Driller Size @ Depth			13.375 in	@	1997 ft			@			
Casing Schlumberger			1995 ft								
Bit Size			8.000 in								
Type Fluid In Hole			8% KCL - GELITE								
MUD	Density	Viscosity	10 lbm/gal	48 s							
MUD	Fluid Loss	PH	4.2 cm3	7.6							
MUD	Source Of Sample		FLOWLINE								
RM @ Measured Temperature			0.107 ohm.m	@	91 degF			@			
RMF @ Measured Temperature			0.103 ohm.m	@	84 degF			@			
RMC @ Measured Temperature			0.177 ohm.m	@	84 degF			@			
Source RMF	RMC		MUD PRESS	MUD PRESS							
RM @ MRT	RMF @ MRT		0.061 @ 198	0.046 @ 198			@		@		
Maximum Recorded Temperatures			198 degF								
Circulation Stopped		Time	10-Dec-2010		22:00						
Logger On Bottom		Time	12-Dec-2010		8:00						
Unit Number	Location		2363	BAKERSFIELD							
Recorded By			JARROD LONG								
Witnessed By			MARIEKE GAUDET								

			Run 1		Run 2	
Logging Date						
Run Number						
Depth Driller						
Schlumberger Depth						
Bottom Log Interval						
Top Log Interval						
Casing Driller Size @ Depth					@	
Casing Schlumberger						
Bit Size						
Type Fluid In Hole						
MUD	Density	Viscosity				
MUD	Fluid Loss	PH				
MUD	Source Of Sample					
RM @ Measured Temperature					@	
RMF @ Measured Temperature					@	
RMC @ Measured Temperature					@	
Source RMF	RMC					
RM @ MRT	RMF @ MRT		@			@
Maximum Recorded Temperatures						
Circulation Stopped		Time				
Logger On Bottom		Time				
Unit Number	Location					
Recorded By						
Witnessed By						

DEPTH SUMMARY LISTING

Date Created: 12-DEC-2010 4:20:50

Depth System Equipment

Depth Measuring Device	Tension Device	Logging Cable
Type: IDW-B	Type: CMTD-B/A	Type: 7-48A SUS
Serial Number:	Serial Number:	Serial Number:
Calibration Date:	Calibration Date:	Length: 20300 FT
Calibrator Serial Number:	Calibrator Serial Number:	Conveyance Method: Wireline
Calibration Cable Type: 7-46P	Number of Calibration Points: 0	Rig Type: LAND
Wheel Correction 1:		
Wheel Correction 2:		

Depth Control Parameters

Log Sequence: Subsequent Log In the Well

Reference Log Name: PLATFORM EXPRESS
Reference Log Run Number: TWO
Reference Log Date: 11-NOV-2010

Depth Control Remarks

1.
2.
3.
4.
5.
6.

DISCLAIMER
THE USE OF AND RELIANCE UPON THIS RECORDED-DATA BY THE HEREIN NAMED COMPANY (AND ANY OF ITS AFFILIATES, PARTNERS, REPRESENTATIVES, AGENTS, CONSULTANTS AND EMPLOYEES) IS SUBJECT TO THE TERMS AND CONDITIONS AGREED UPON BETWEEN SCHLUMBERGER AND THE COMPANY, INCLUDING: (a) RESTRICTIONS ON USE OF THE RECORDED-DATA; (b) DISCLAIMERS AND WAIVERS OF WARRANTIES AND REPRESENTATIONS REGARDING COMPANY'S USE OF AND RELIANCE UPON THE RECORDED-DATA; AND (c) CUSTOMER'S FULL AND SOLE RESPONSIBILITY FOR ANY INFERENCE DRAWN OR DECISION MADE IN CONNECTION WITH THE USE OF THIS RECORDED-DATA.

OTHER SERVICES1	OTHER SERVICES2
OS1: PEX-HRLA-ECS-HNGS	OS1:
OS2: FMI-MSIP	OS2:
OS3: XPT	OS3:
OS4: CST	OS4:
OS5:	OS5:
REMARKS: RUN NUMBER 1	REMARKS: RUN NUMBER 2
SUBSEQUENT LOG IN WELL	
LOG CORRELATED TO PLATFORM EXPRESS	
DATED 14-NOV-2010	

CMR TUNED BEFORE AND AFTER LOG
CMR RAN IN AUTOTUNE - EXPERT MODE

RIG: H&P 262
THANK YOU FOR USING SCHLUMBERGER!

RUN 1			RUN 2		
SERVICE ORDER #:	AUYB-00225		SERVICE ORDER #:		
PROGRAM VERSION:	17C0-154		PROGRAM VERSION:		
FLUID LEVEL:			FLUID LEVEL:		
LOGGED INTERVAL	START	STOP	LOGGED INTERVAL	START	STOP

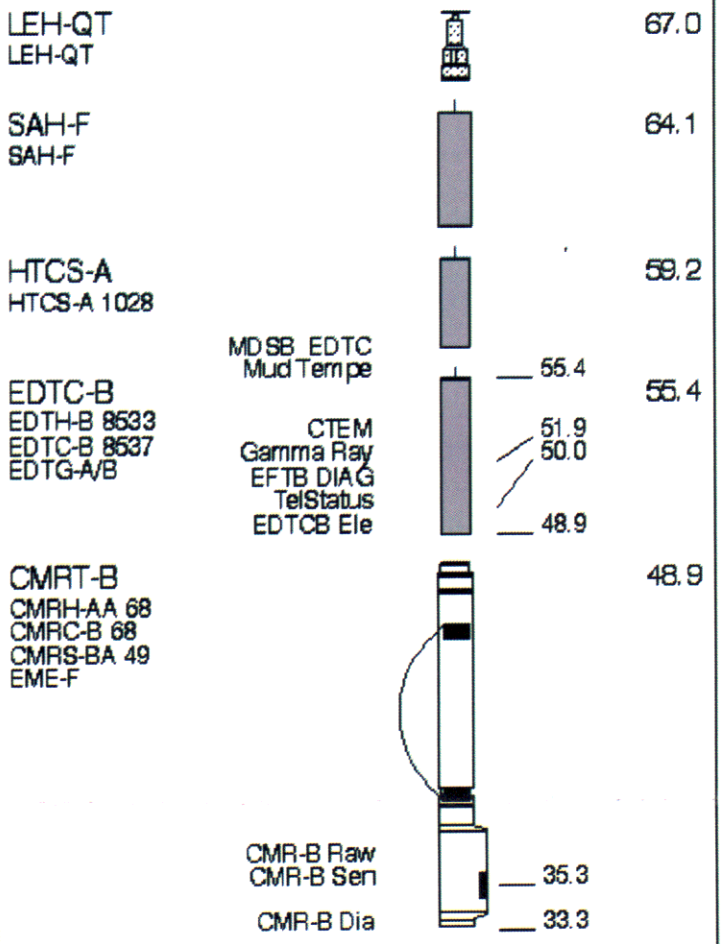
EQUIPMENT DESCRIPTION

RUN 1 | RUN 2

SURFACE EQUIPMENT

MRPP-AA 355
WITM (EDTS)-A

DOWNHOLE EQUIPMENT



ILE-F
ILE-F

33.3

AH-107
AH-107

25.3

AH-107
AH-107

23.3

XPT-BA
ECH-MKA 3899
XPCC-C 781
XPS-BA 801
XPAMS-BA 801
XPAM-BA
XPMH-BA
XPMC-BA 795
LARGE Kit
LDXP
HYD-20kPsi
SAP-20kPsi

21.3

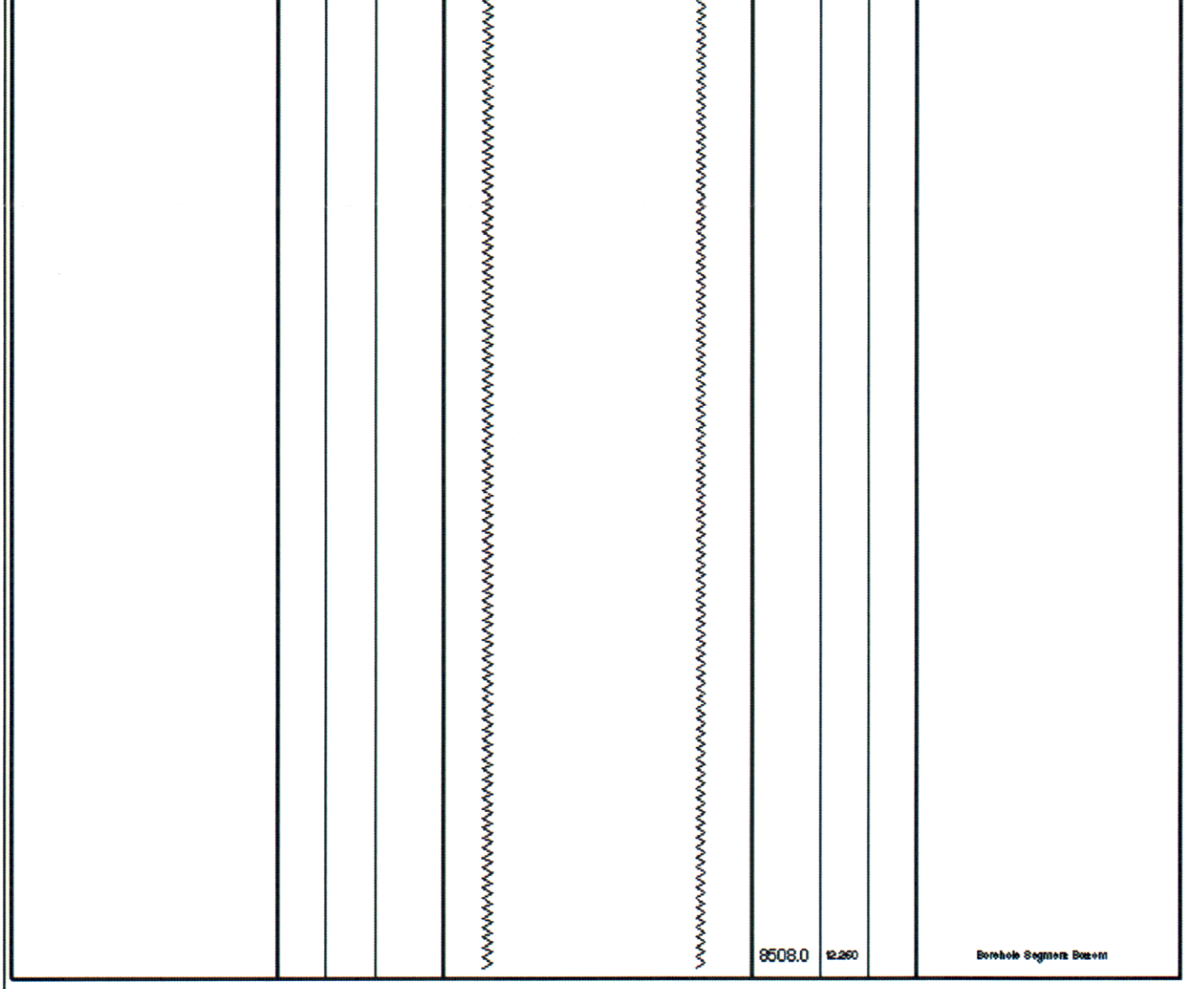
Motors Se — 17.2

Probe Sen
Hydrostat — 5.3
Sapphire — 3.6
DF ACCZ
Slow Chan HV
Gauges St
Tension — 0.0

TOOL ZERO

MAXIMUM STRING DIAMETER 6.60 IN
MEASUREMENTS RELATIVE TO TOOL ZERO
ALL LENGTHS IN FEET

Production String	(in) OD	(in) ID	(ft) MD	Well Schematic	(ft) MD	(in) OD	(in) ID	Casing String
					0.0	13.375		Caring Sring
					1997.0	13.375		Caring Shoe
					1997.0	12.250		Borehole Segment



ALL DEPTHS ARE DRILLER'S DEPTHS

Schlumberger

LOGGING TUNE

MAXIS Field Log

CMRT LARMOR FREQUENCY SEARCH REPORT - Sun Dec 12 12:38:13 2010

Search Accepted

ALF Offset: value, std dev (deg): -1.5 , 0.50

Offset relative to master value (deg): -3.8

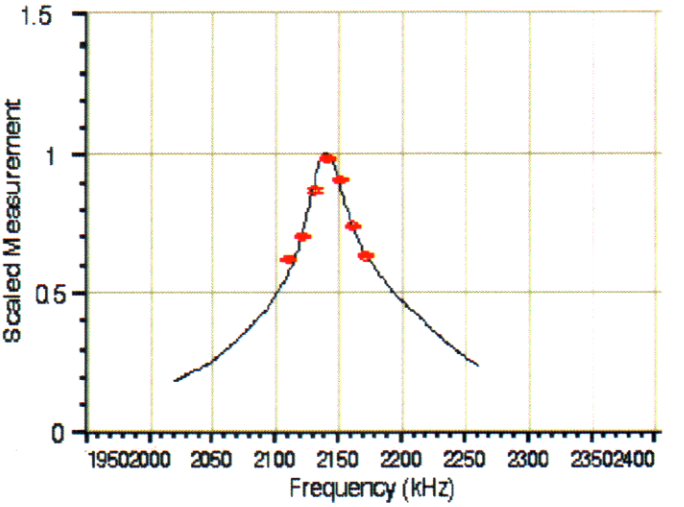
Search Results:

Search Parameters:

Larmor Frequency (kHz):	**2138**	Central Frequency (kHz):	2139
Temperature (degc):	**65.2**	Central Frequency Selection:	Current Freq
		Echo Count Used:	41

Measured Data:

Frequency	Amplitude	RMS Noise	Std Deviation
2109	208.00	3.81	3.4167
2119	236.00	2.86	3.4050
2129	293.00	3.09	3.3949
2139	332.00	3.06	3.3992
2149	306.00	2.88	3.4141
2159	249.00	3.19	3.4064
2169	212.00	4.59	3.4034



Related Data:

Depth(ft):	2744.7		
Average Cable Speed (ft/h):	0.0		
Delta Temperature (degc):	-0.2		
Measurement Time (sec):	167.0		
HV Peak Current (mA):	3869.0		
Previous LFST Freq (at Temp):	2140	Freq estimate from Temp (kHz):	2116
Frequency Std Deviation (kHz):	0.27	Tune Table Offset (kHz):	-4.0
Number of Echoes:	300	Sonde Number:	49
Polarization Time (sec):	0.400	Cartridge Number:	68
Echo Spacing (usec):	200.0	System Gain:	0.508

CMRT TUNE WORD SEARCH REPORT - Sun Dec 12 12:33:42 2010

Search Results:

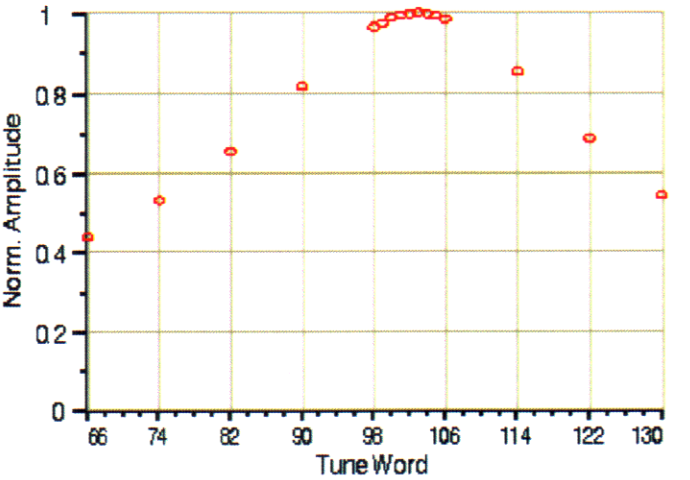
Tune Word:	**103**
Tune Word Offset:	**5**
Maximum Amplitude:	1371.8
Temperature(degF):	149.8
Depth (ft):	2744.7

Search Parameters:

Search Frequency (kHz):	2140
Search Mode:	Manual

Related Data:

Master Cal Test Loop Amp:	2450.4
Current LF Estimate (kHz):	2140
Sonde Number:	49
Cartridge Number:	68



CMRT TUNE WORD SEARCH REPORT - Sun Dec 12 12:32:19 2010

Search Results:

Tune Word:	**95**
Tune Word Offset:	**4**
Maximum Amplitude:	1364.3

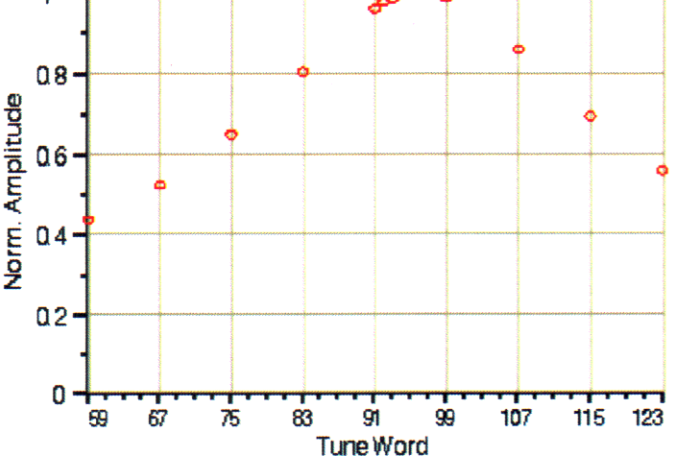
Search Parameters:

Search Frequency (kHz):	2148
Search Mode:	Manual

Temperature(degF): 150.0
Depth (ft): 2744.7

Related Data:

Master Cal Test Loop Amp: 2450.4
Current LF Estimate (kHz): 2140
Sonde Number: 49
Cartridge Number: 68



CMRT TUNE WORD SEARCH REPORT - Sun Dec 12 12:30:51 2010

Search Results:

Tune Word: **95**
Tune Word Offset: **4**

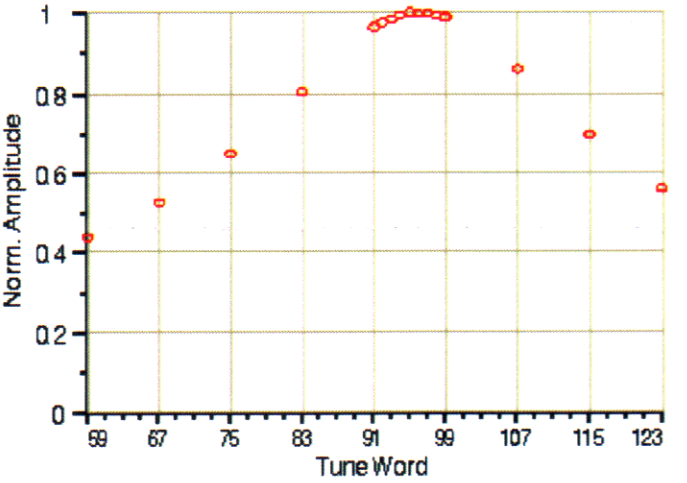
Maximum Amplitude: 1357.8
Temperature(degF): 150.0
Depth (ft): 2744.7

Related Data:

Master Cal Test Loop Amp: 2450.4
Current LF Estimate (kHz): 2140
Sonde Number: 49
Cartridge Number: 68

Search Parameters:

Search Frequency (kHz): 2148
Search Mode: Manual



CMRT LARMOR FREQUENCY SEARCH REPORT - Sun Dec 12 07:09:43 2010

Search Accepted

Search Results:

Larmor Frequency (kHz): **2149**
Temperature (degc): **54.7**

Measured Data:

Frequency	Amplitude	RMS Noise	Std Deviation
2117	123.00	2.94	2.4890
2127	141.00	2.37	2.4837
2137	171.00	1.74	2.4753
2147	209.00	2.04	2.4781
2157	198.00	2.52	2.4822
2167	171.00	3.25	2.4890
2177	139.00	2.19	2.4805

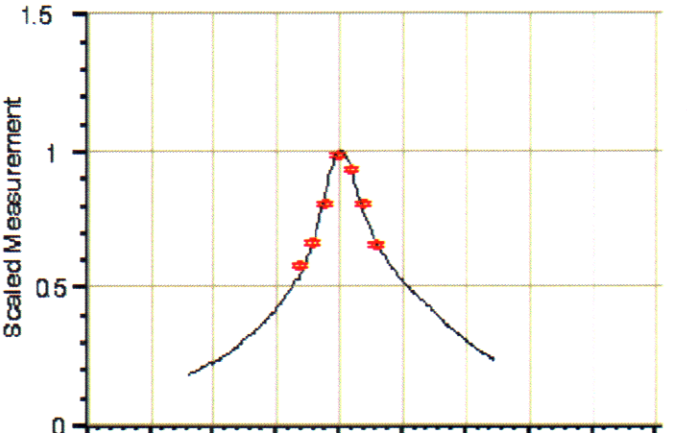
Related Data:

Depth(ft): 2061.7
Average Cable Speed (ft/h): 0.0

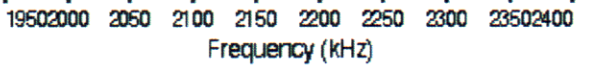
ALF Offset: value, std dev (deg): -1.6, 0.55
Offset relative to master value (deg): -5.7

Search Parameters:

Central Frequency (kHz): 2147
Central Frequency Selection: Current Freq
Echo Count Used: 32



Delta Temperature (degc):	0.6
Measurement Time (sec):	274.0
HV Peak Current (mA):	3720.0
Previous LFST Freq (at Temp):	2148
Frequency Std Deviation (kHz):	0.34
Number of Echoes:	300
Polarization Time (sec):	0.400
Echo Spacing (usec):	200.0



Freq estimate from Temp (kHz):	2124
Tune Table Offset (kHz):	-0.7
Sonde Number:	49
Cartridge Number:	68
System Gain:	0.676

CMRT LARMOR FREQUENCY SEARCH REPORT - Sun Dec 12 07:04:04 2010

Search Accepted

ALF Offset: value, std dev (deg):	-1.0, 0.77
Offset relative to master value (deg):	-5.1

Search Results:

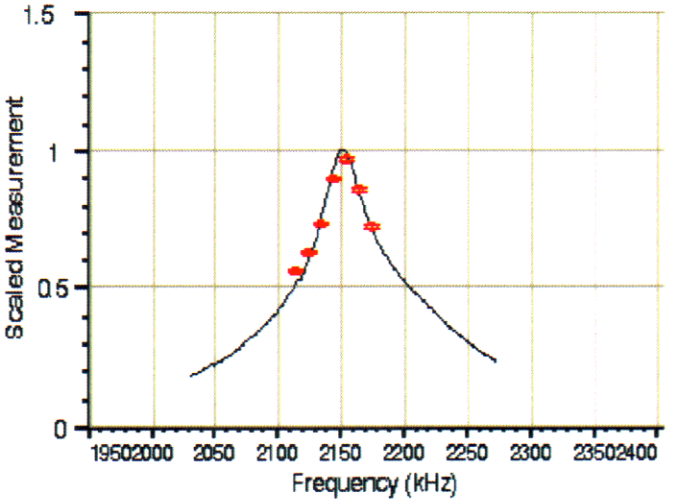
Larmor Frequency (kHz):	**2149**
Temperature (degc):	**53.8**

Search Parameters:

Central Frequency (kHz):	2142
Central Frequency Selection:	Current Freq
Echo Count Used:	32

Measured Data:

Frequency	Amplitude	RMS Noise	Std Deviation
2112	116.00	2.60	2.3951
2122	130.00	2.22	2.3935
2132	152.00	2.49	2.3859
2142	186.00	2.19	2.3776
2152	201.00	2.37	2.3807
2162	178.00	2.76	2.3890
2172	150.00	1.99	2.3894



Related Data:

Depth(ft):	2061.7
Average Cable Speed (ft/h):	0.0
Delta Temperature (degc):	0.9
Measurement Time (sec):	259.3
HV Peak Current (mA):	3792.5
Previous LFST Freq (at Temp):	2136
Frequency Std Deviation (kHz):	0.33
Number of Echoes:	300
Polarization Time (sec):	0.400
Echo Spacing (usec):	200.0

Freq estimate from Temp (kHz):	2125
Tune Table Offset (kHz):	-0.6
Sonde Number:	49
Cartridge Number:	68
System Gain:	0.678

CMRT TUNE WORD SEARCH REPORT - Sun Dec 12 06:57:02 2010

Search Results:

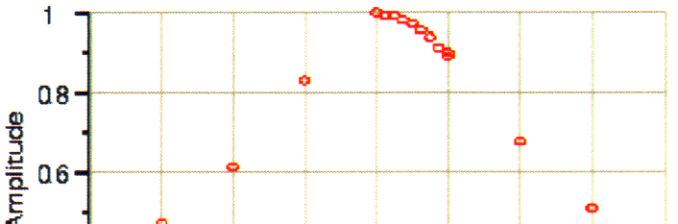
Tune Word:	**102**
Tune Word Offset:	**1**
Maximum Amplitude:	1816.3
Temperature(degF):	126.5
Depth (ft):	2061.7

Search Parameters:

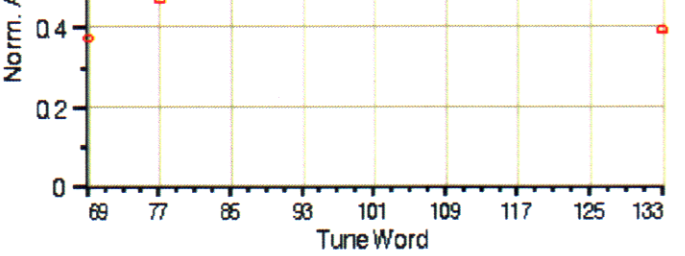
Search Frequency (kHz):	2137
Search Mode:	Manual

Related Data:

Master Cal Test Loop Amp:	2450.4
Current LF Estimate (kHz):	2136



Current LF Estimate (kHz): 2130
Sonde Number: 49
Cartridge Number: 68



CMRT TUNE WORD SEARCH REPORT - Sun Dec 12 06:54:41 2010

Search Results:

Tune Word: **73**
Tune Word Offset: **2**

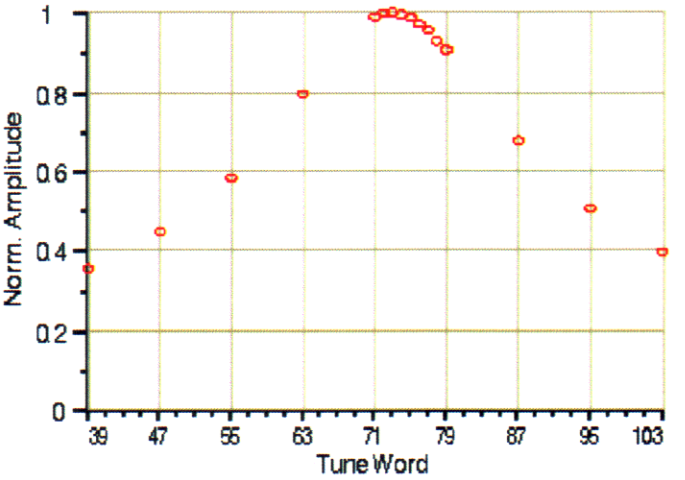
Maximum Amplitude: 1819.3
Temperature(degF): 125.2
Depth (ft): 2061.7

Related Data:

Master Cal Test Loop Amp: 2450.4
Current LF Estimate (kHz): 2136
Sonde Number: 49
Cartridge Number: 68

Search Parameters:

Search Frequency (kHz): 2172
Search Mode: Manual



CMRT TUNE WORD SEARCH REPORT - Sun Dec 12 06:52:05 2010

Search Results:

Tune Word: **81**
Tune Word Offset: **1**

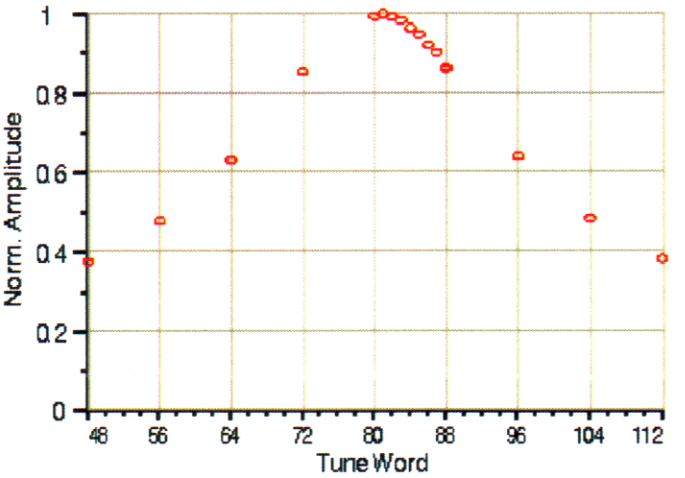
Maximum Amplitude: 1825.5
Temperature(degF): 123.4
Depth (ft): 2061.7

Related Data:

Master Cal Test Loop Amp: 2450.4
Current LF Estimate (kHz): 2137
Sonde Number: 49
Cartridge Number: 68

Search Parameters:

Search Frequency (kHz): 2162
Search Mode: Manual



CMRT TUNE WORD SEARCH REPORT - Sun Dec 12 06:51:01 2010

Search Results:

Tune Word: **84**
Tune Word Offset: **1**

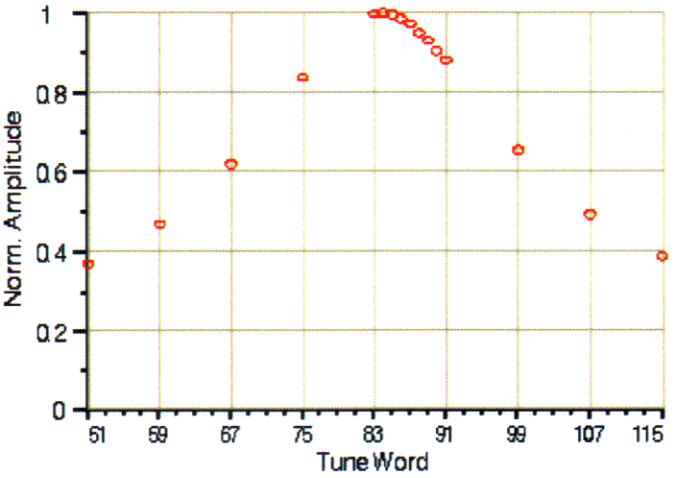
Search Parameters:

Search Frequency (kHz): 2158
Search Mode: Manual

Maximum Amplitude:	1816.8
Temperature(degF):	122.4
Depth (ft):	2061.7

Related Data:

Master Cal Test Loop Amp:	2450.4
Current LF Estimate (kHz):	2138
Sonde Number:	49
Cartridge Number:	68



Schlumberger

CMR LOG

MAXIS Field Log

Company: OXY US LA BASIN **Well: DOM-001**

Input DLIS Files

DEFAULT	XPT_CMR_066LUP	FN:99	PRODUCER	12-Dec-2010 08:09	8518.7 FT	2786.9 FT

Output DLIS Files

DEFAULT	XPT_CMR_119PUP	FN:232	PRODUCER	12-Dec-2010 22:41	8523.5 FT	2792.0 FT
CLIENT	XPT_CMR_119PUC	FN:233	CUSTOMER	12-Dec-2010 22:41	8523.5 FT	2792.0 FT
RTB	XPT_CMR_119PUP	FN:234	PRODUCER	12-Dec-2010 22:41	8523.5 FT	2792.0 FT

CMR DEPTH LOG REPORT

PARAMETER SUMMARY

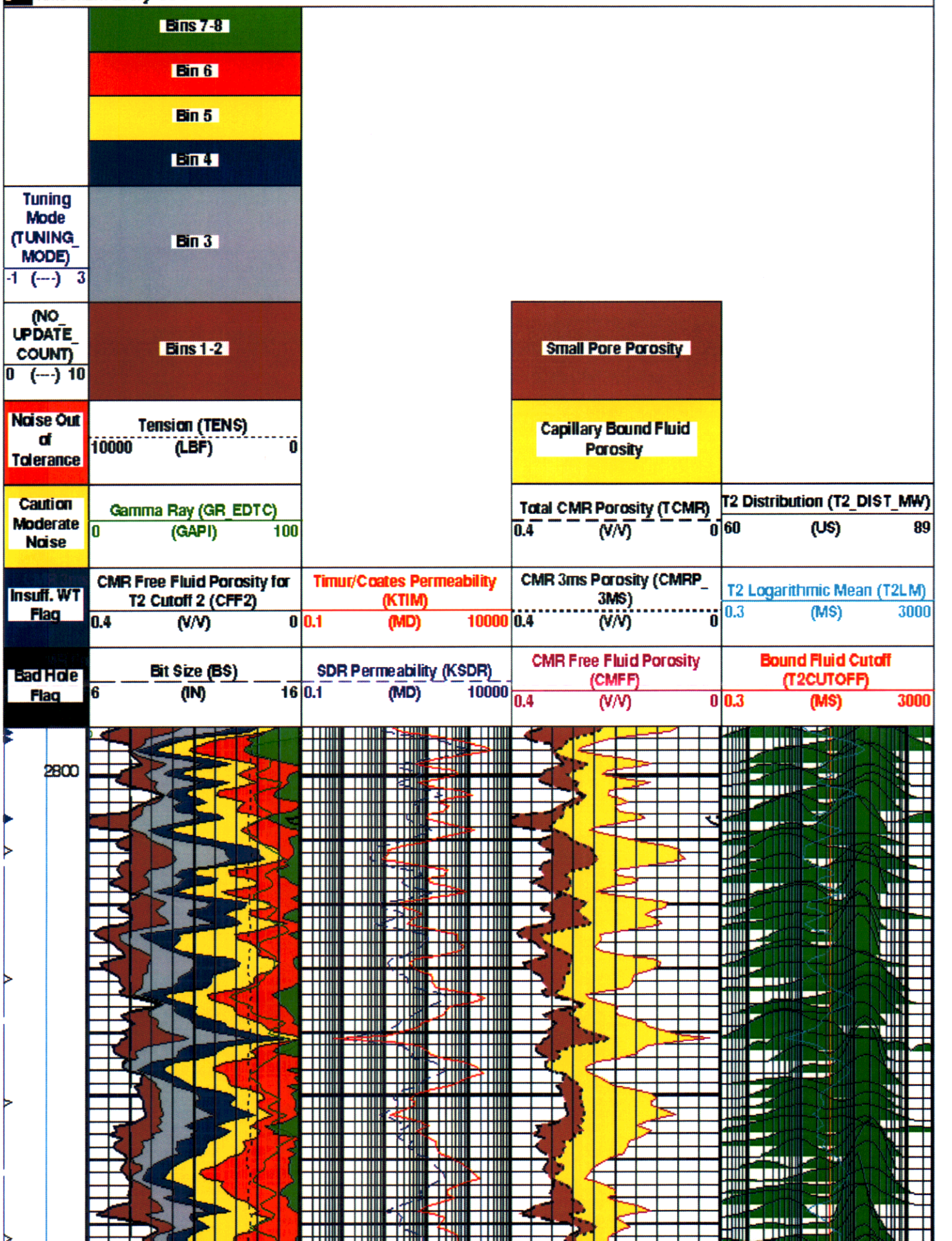
Tool Type: CMR-Plus	Cart. Number: 68	Sonde Number: 0	
Kit Number: 28	DHC Version : 16.4	DSP Version : 13	SP Version : 10182006
Mode: Expert Depth Log - B Mode		LFST Freq(khz) : 2149	LFST Temp(degc) : 54.66
Log Direction: Up	Polarization Correction: On	EPM: Yes	EPM T1/T2: Auto
Despiking: Off	High Res: Off	KBFV: Off	DMRP: Off
Echo Spacing(us):	(200 200)		
Polarization Times(sec) for:	T1=1s: (3.052 0.02)	T1=3s: (3.555 0.02)	T1=5s: (3.634 0.02)
Number of Echoes:	(1800 30)		
Repetition:	(1 10)	Duty Cycle (highest): 0.0326	
Regularization:	Auto		
T2 Min(msec): 0.3	T2 Max(msec): 3000	T2 Cutoff(msec): 33	T1/T2: 2
Number of Components: 30	Downhole Stacking: 3	Uphole Stacking: 1	First Echo Used: No

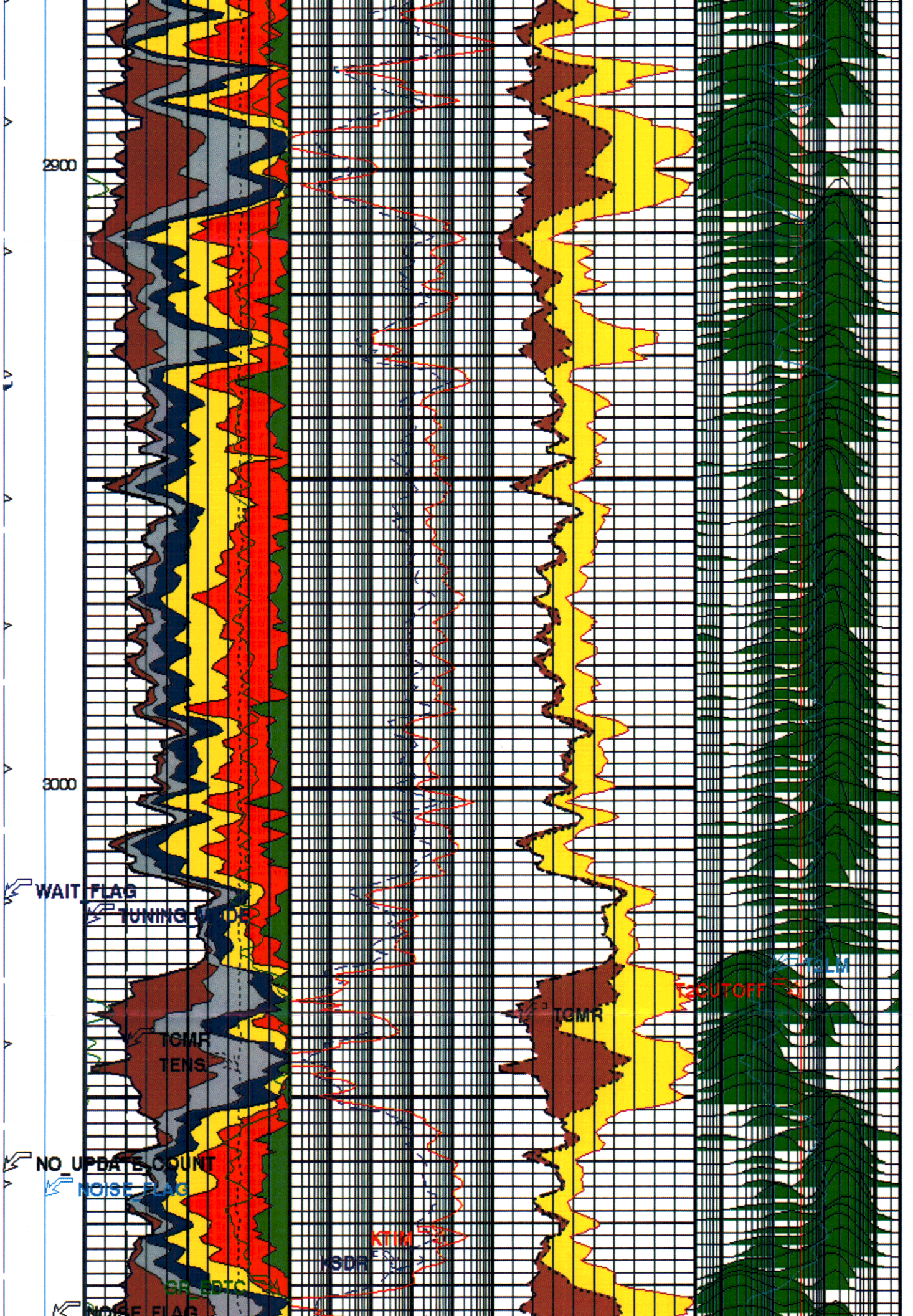
Multiple T2 Cutoffs(msec): (0.3 1 3 10 33 100 300 1000 3000)

Sample Int.(in): 7.5 Req Log Speed (f/h): 1400

PIP SUMMARY

Time Mark Every 60 S

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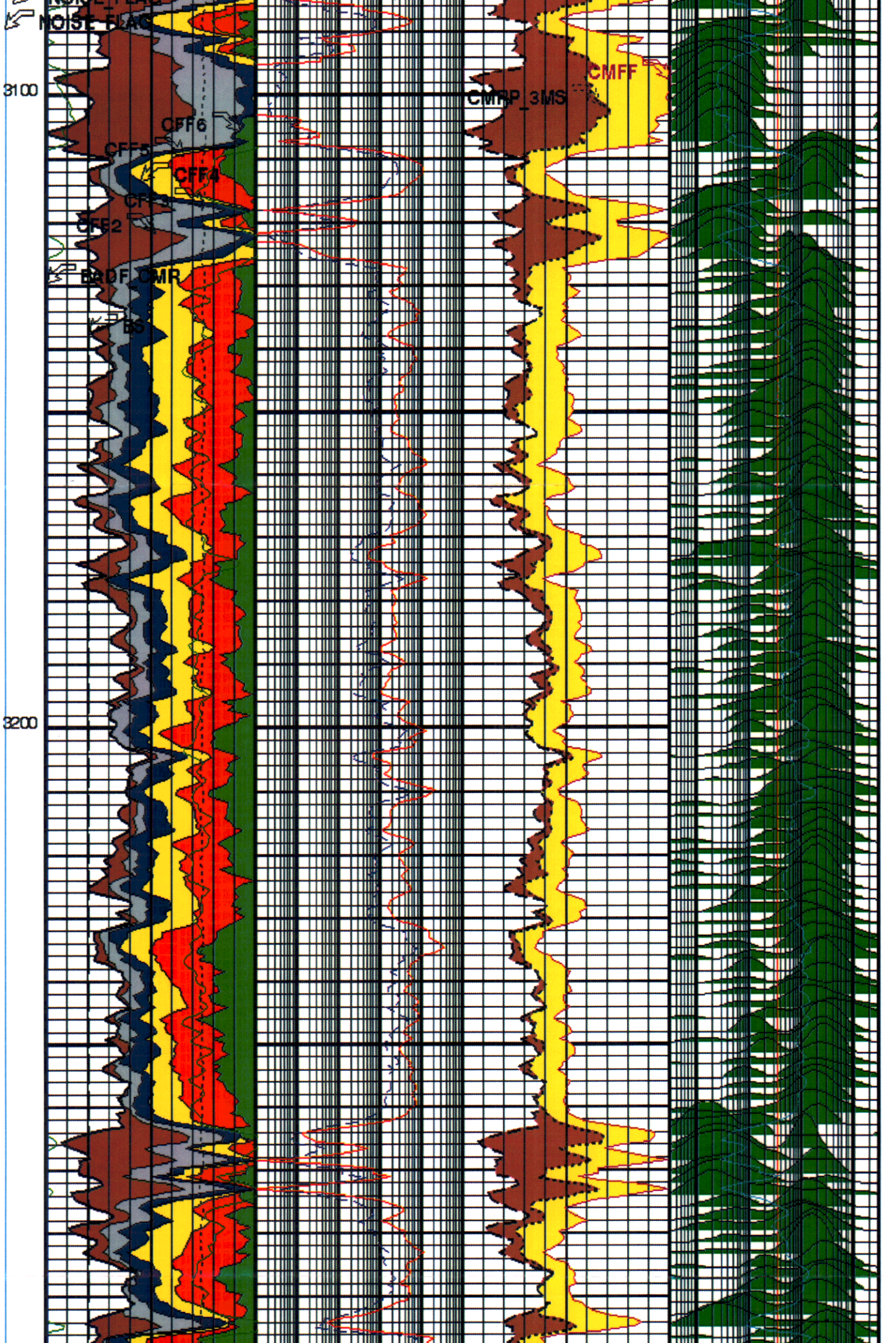
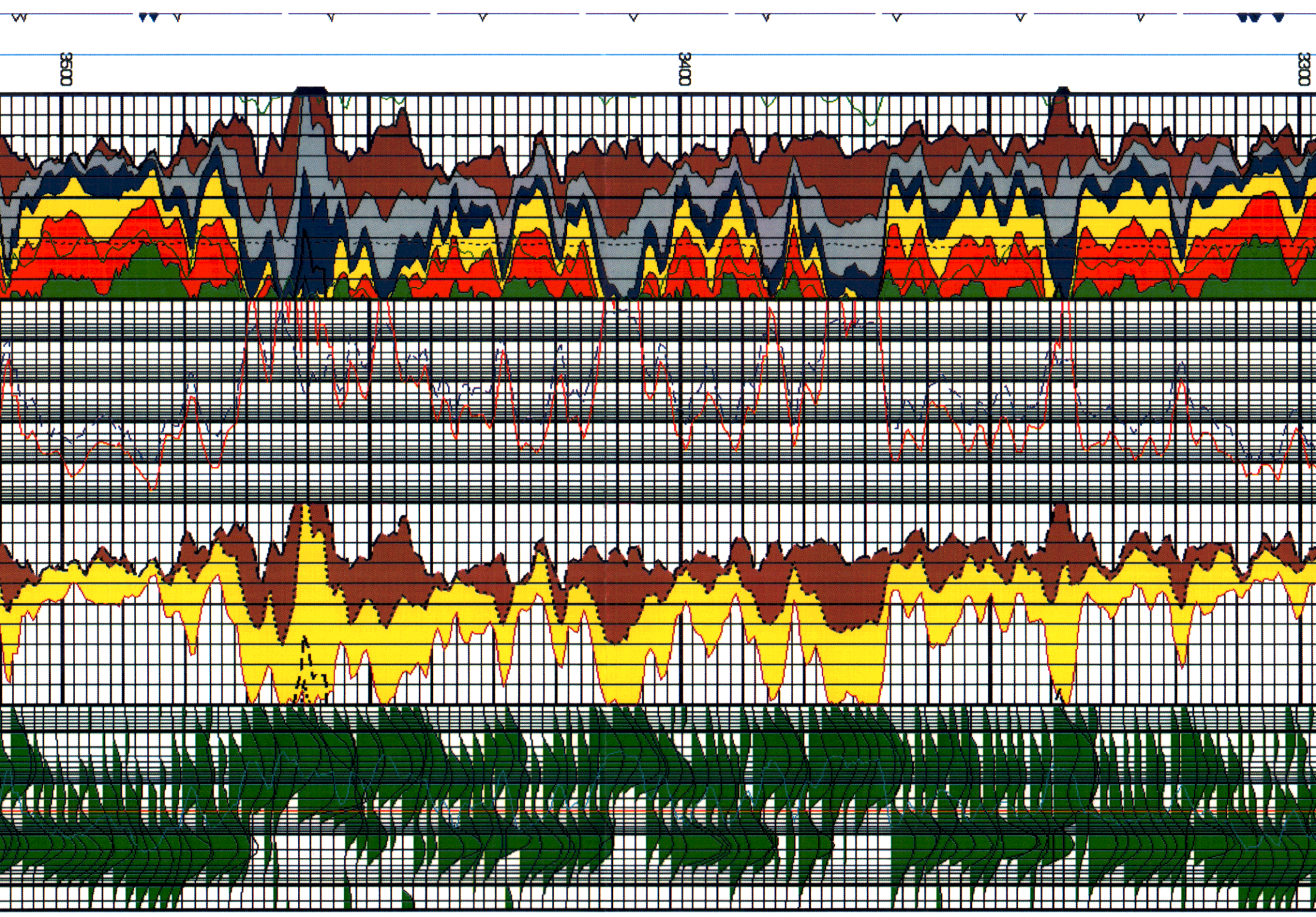
NOISE_FLAG



RECD OCT 14 2011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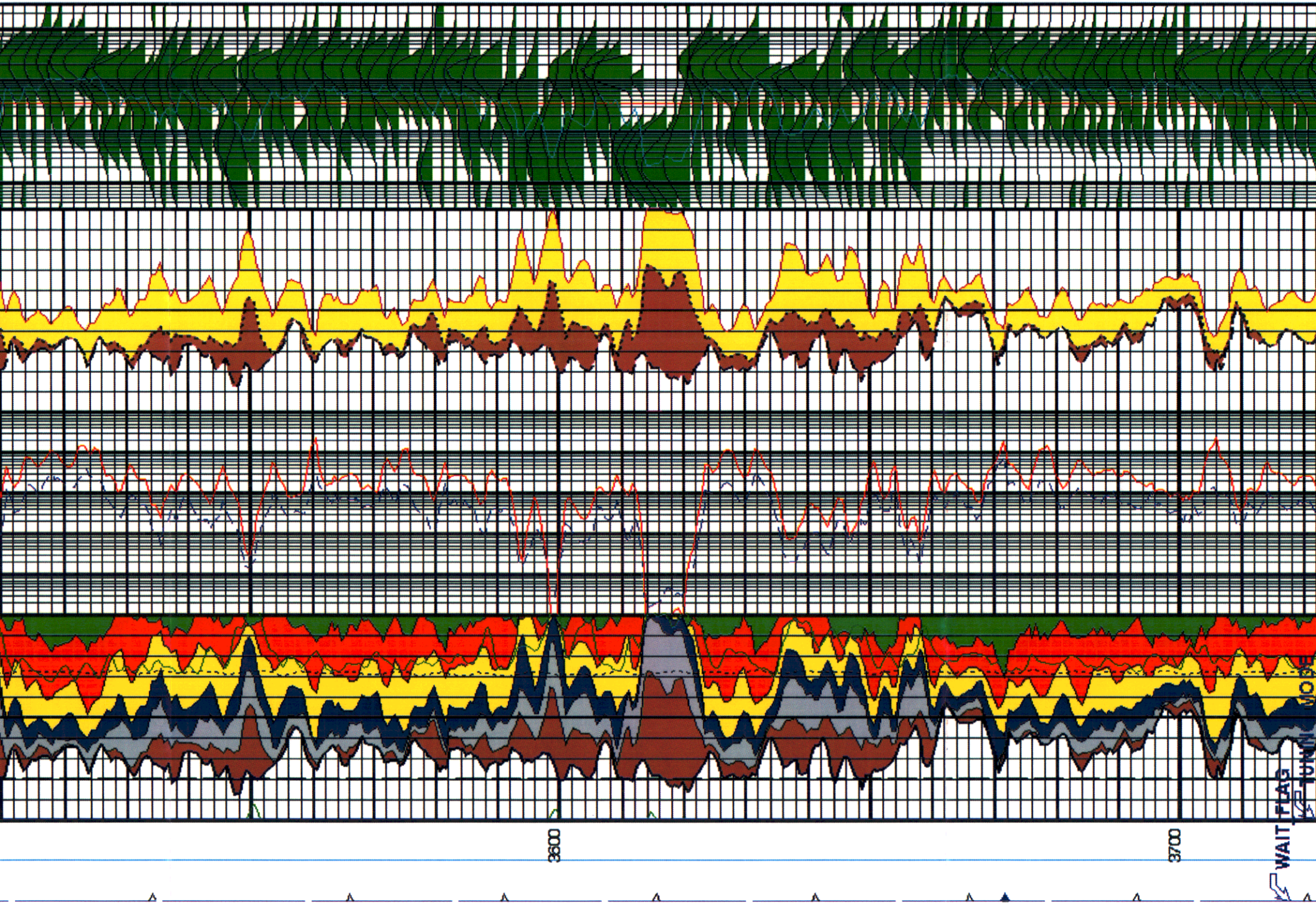
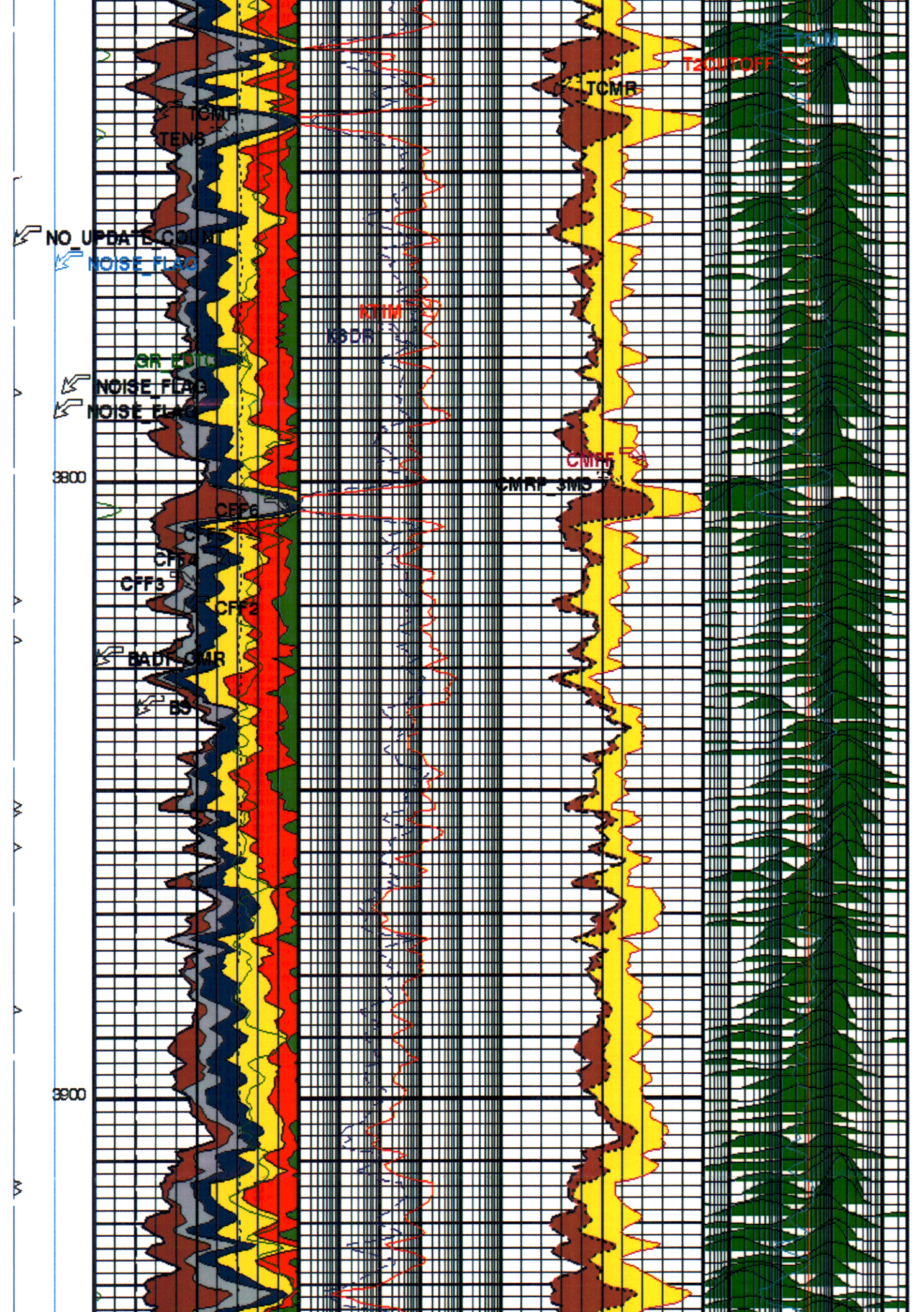
3400
3300

REC'D OCT 14 2011

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TENS
NO_UPDATE_COUNT
NOISE_FLAG
KTIM
BDR
GR_EDIT
NOISE_FLAG
NOISE_FLAG
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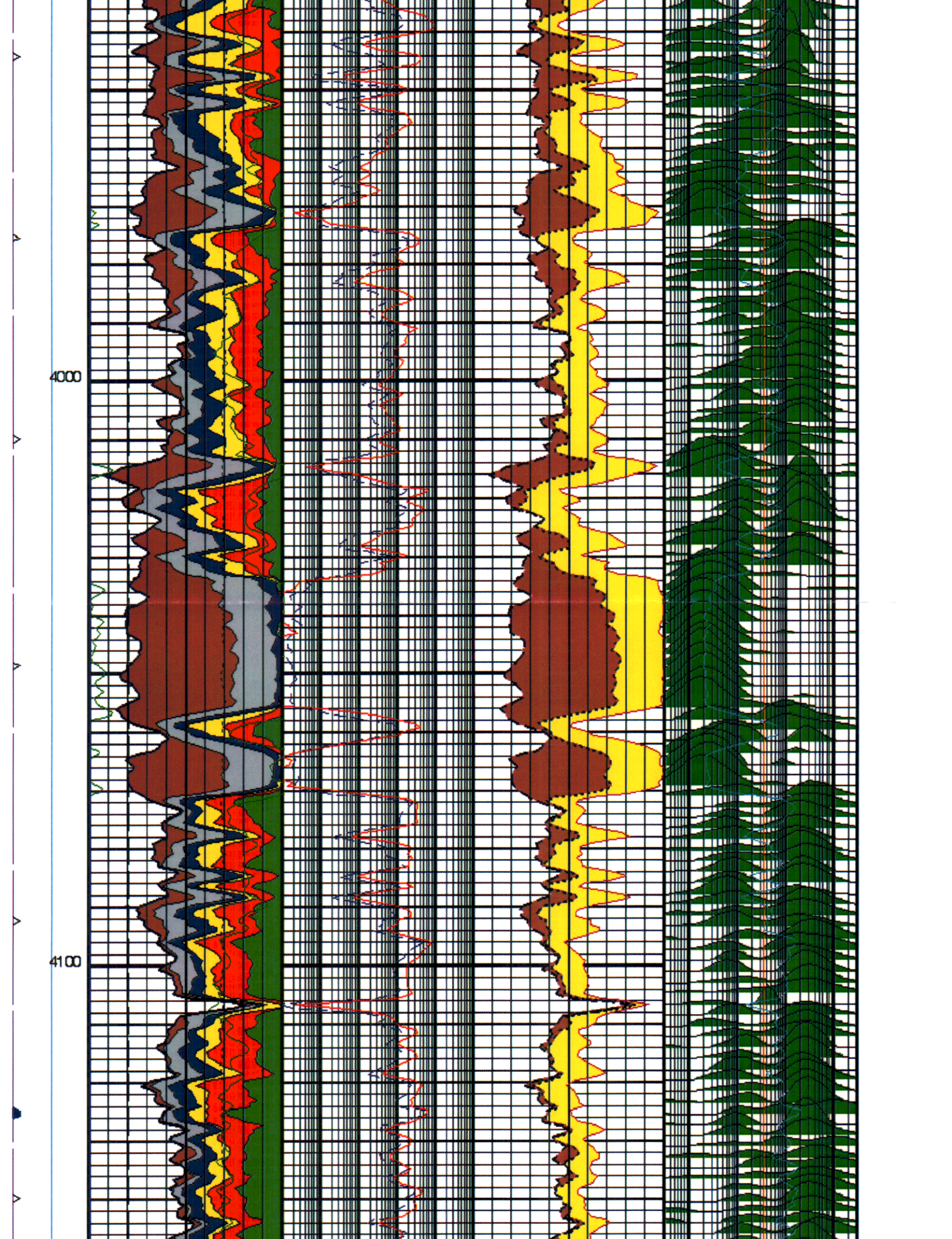
CMRP_3MS
CFF6
CFF5
CFF4
CFF3
CFF2
BADR_CMR
BS
3900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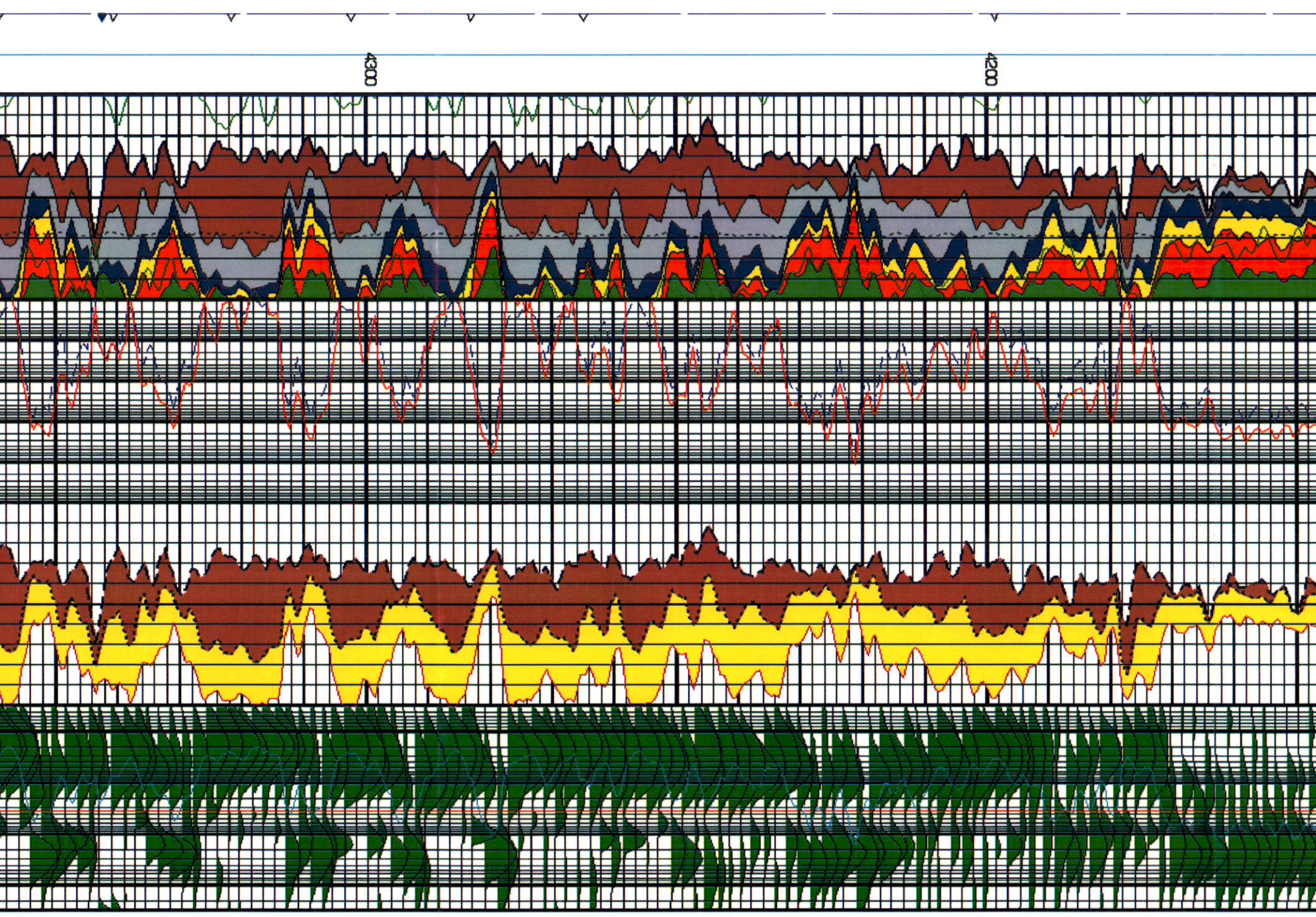
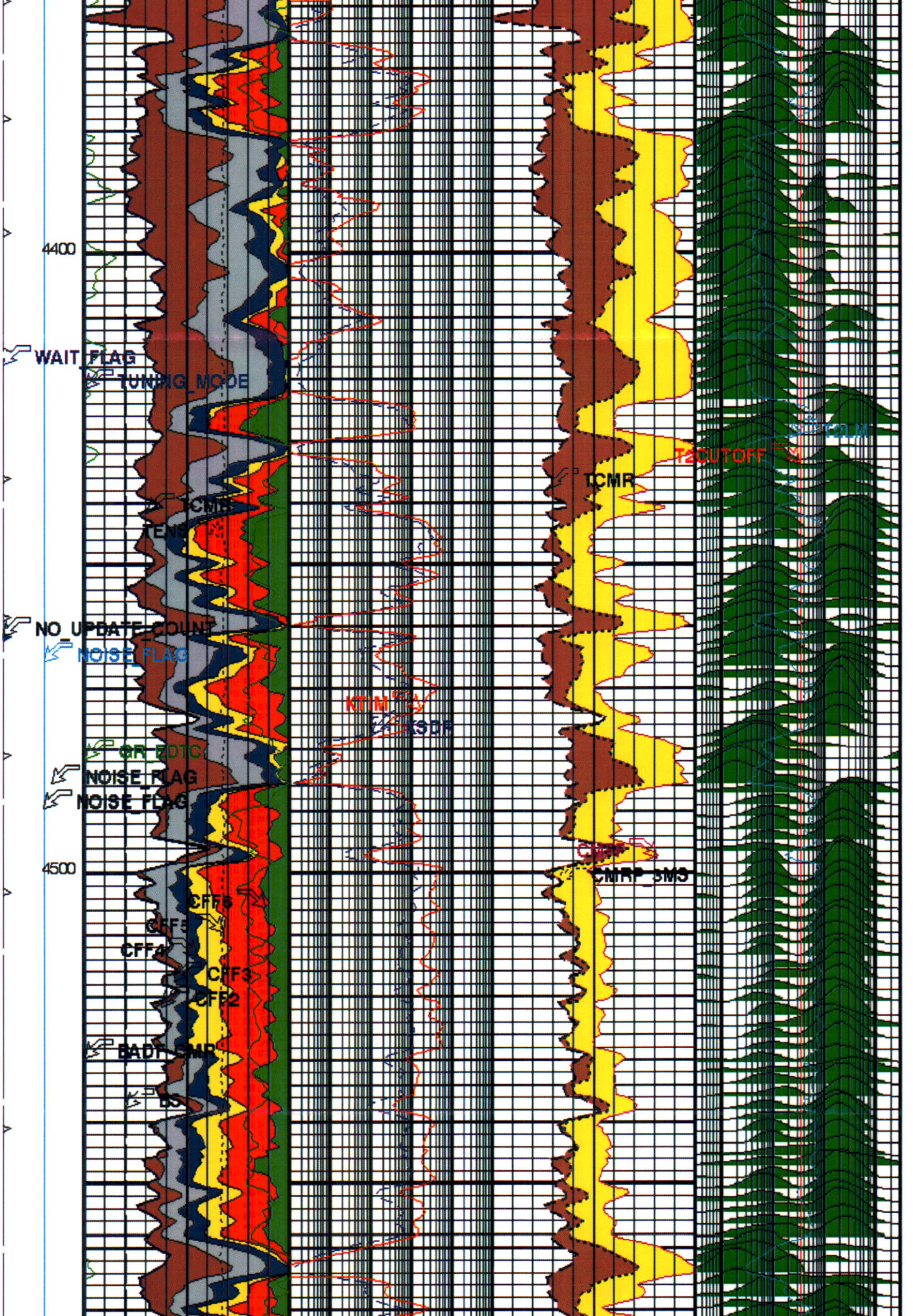

4300
4200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TENS
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NOISE_FLAG
KTIM
KSDF
GR_EDTC
NOISE_FLAG
NOISE_FLAG
4500
CMRP_3M3
CFF6
CFF5
CFF4
CFF3
CFF2
BADT_SMP
BS
T2CUTOFF
TCMR

4600
4700

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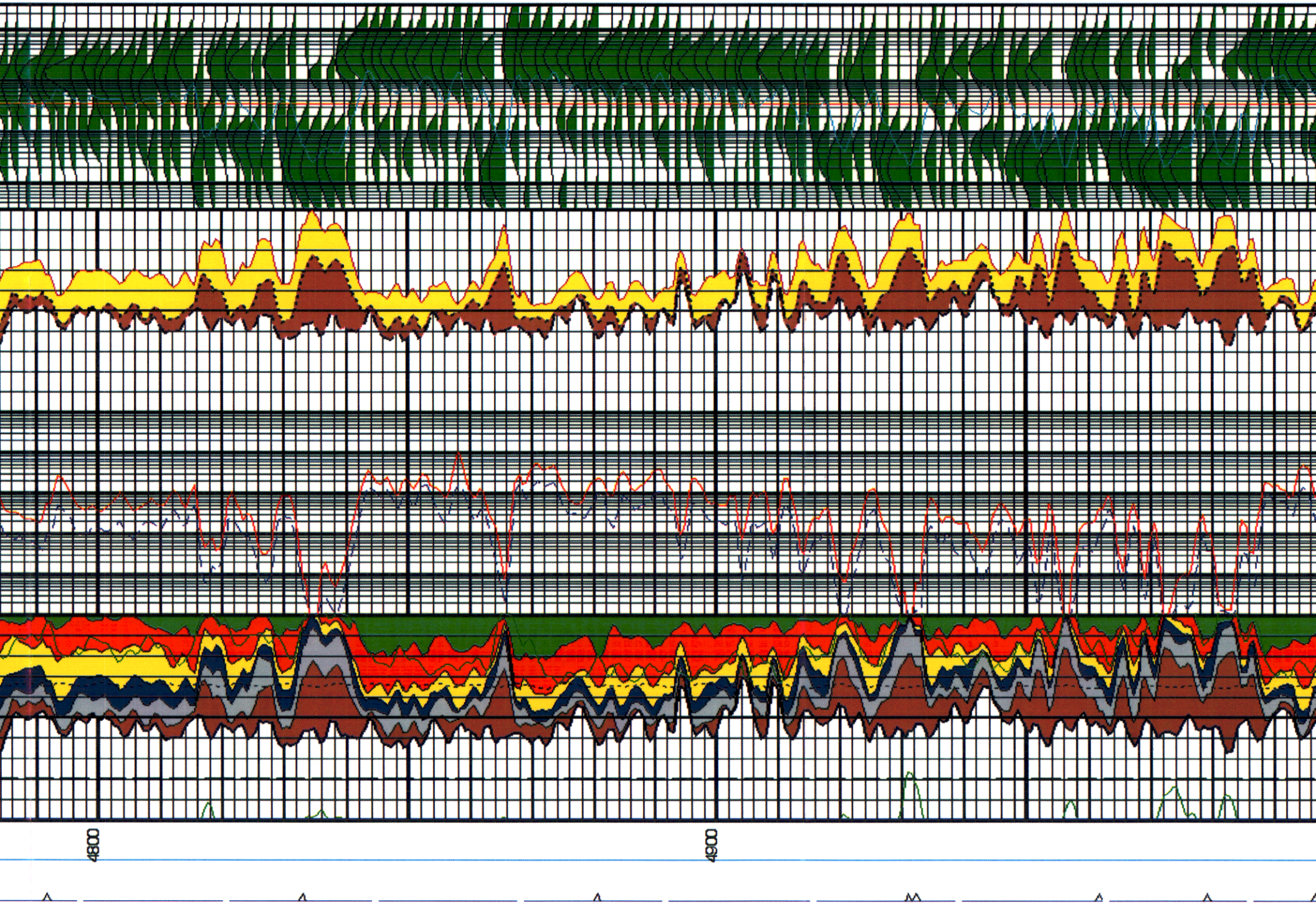

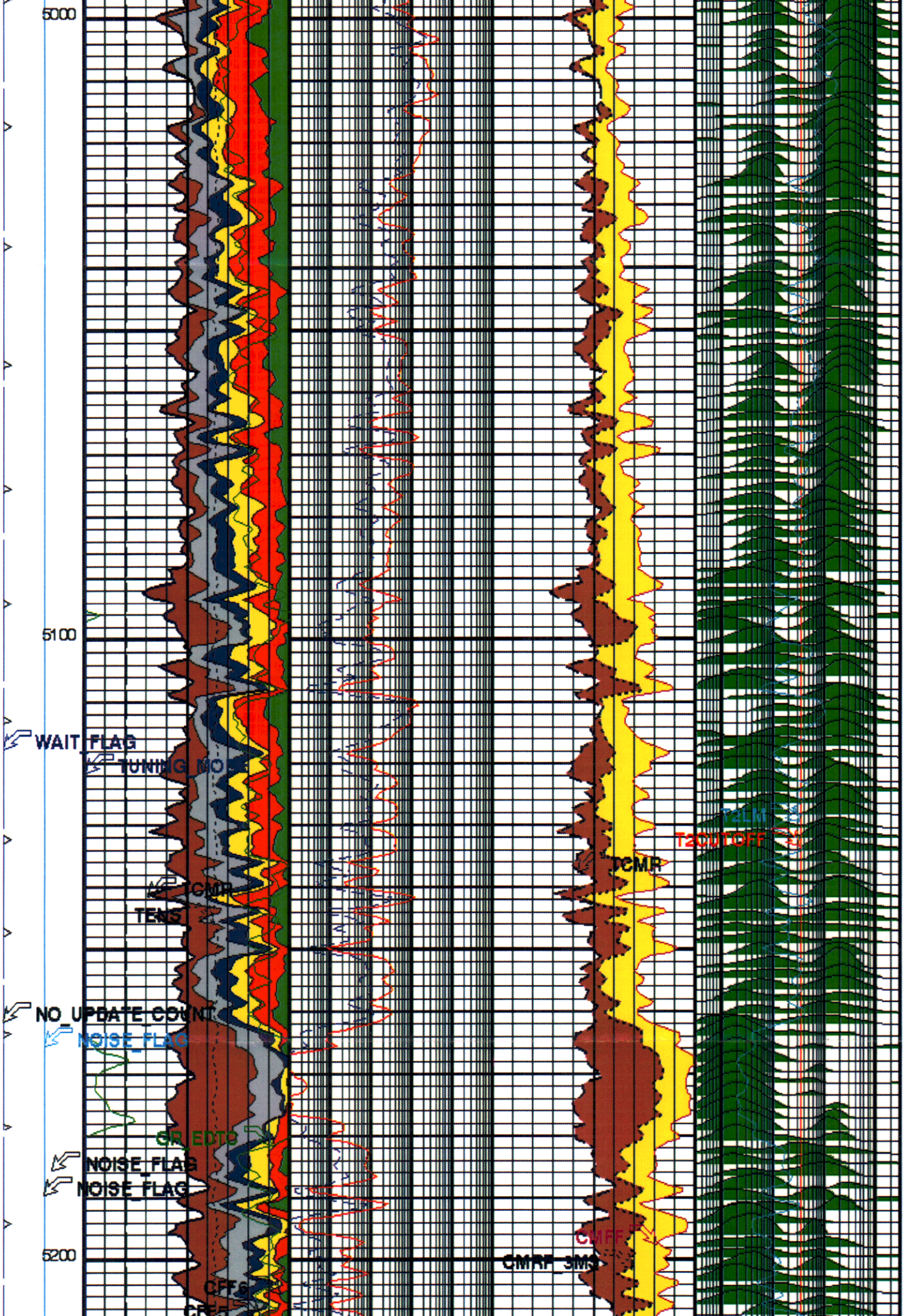
5000
5100
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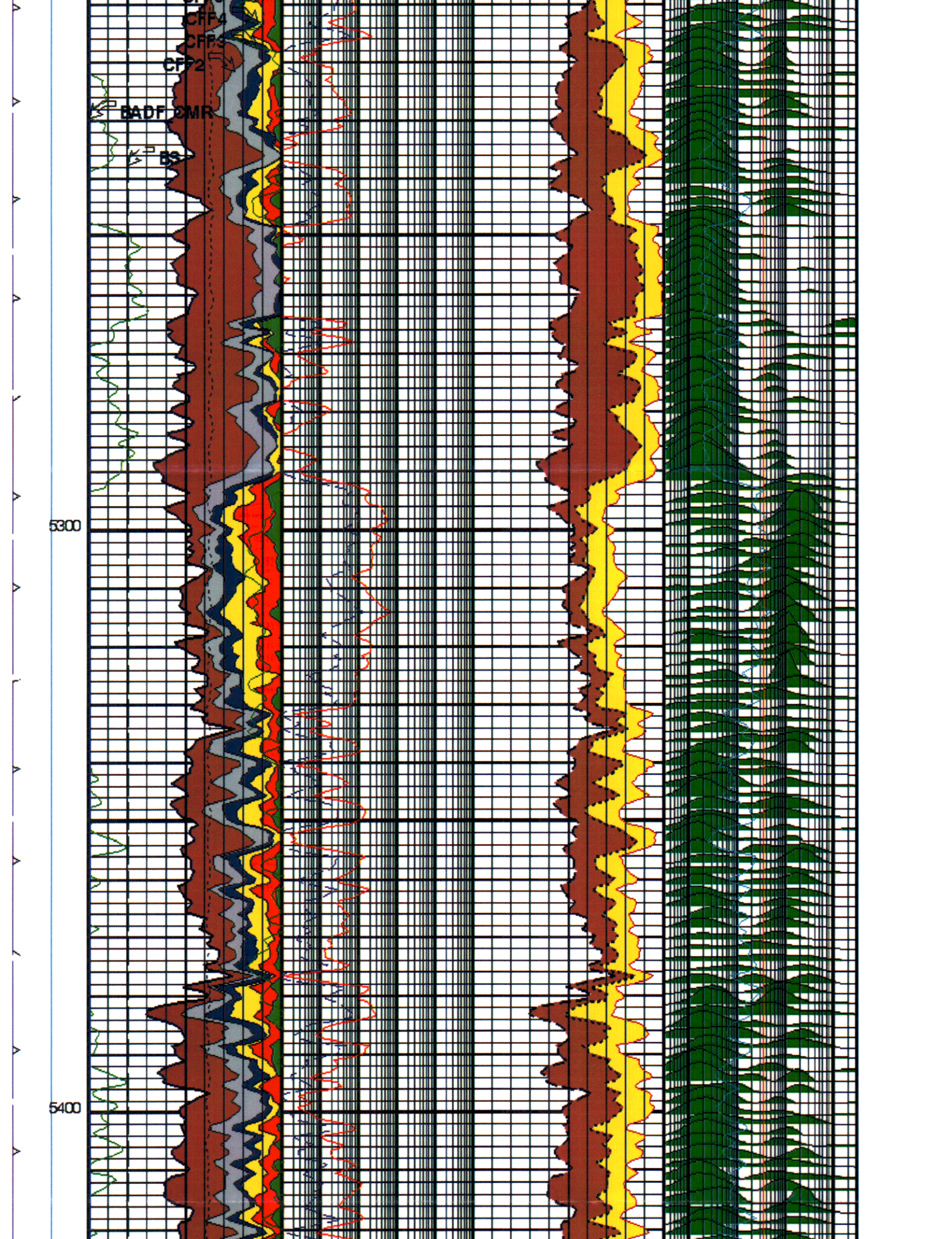
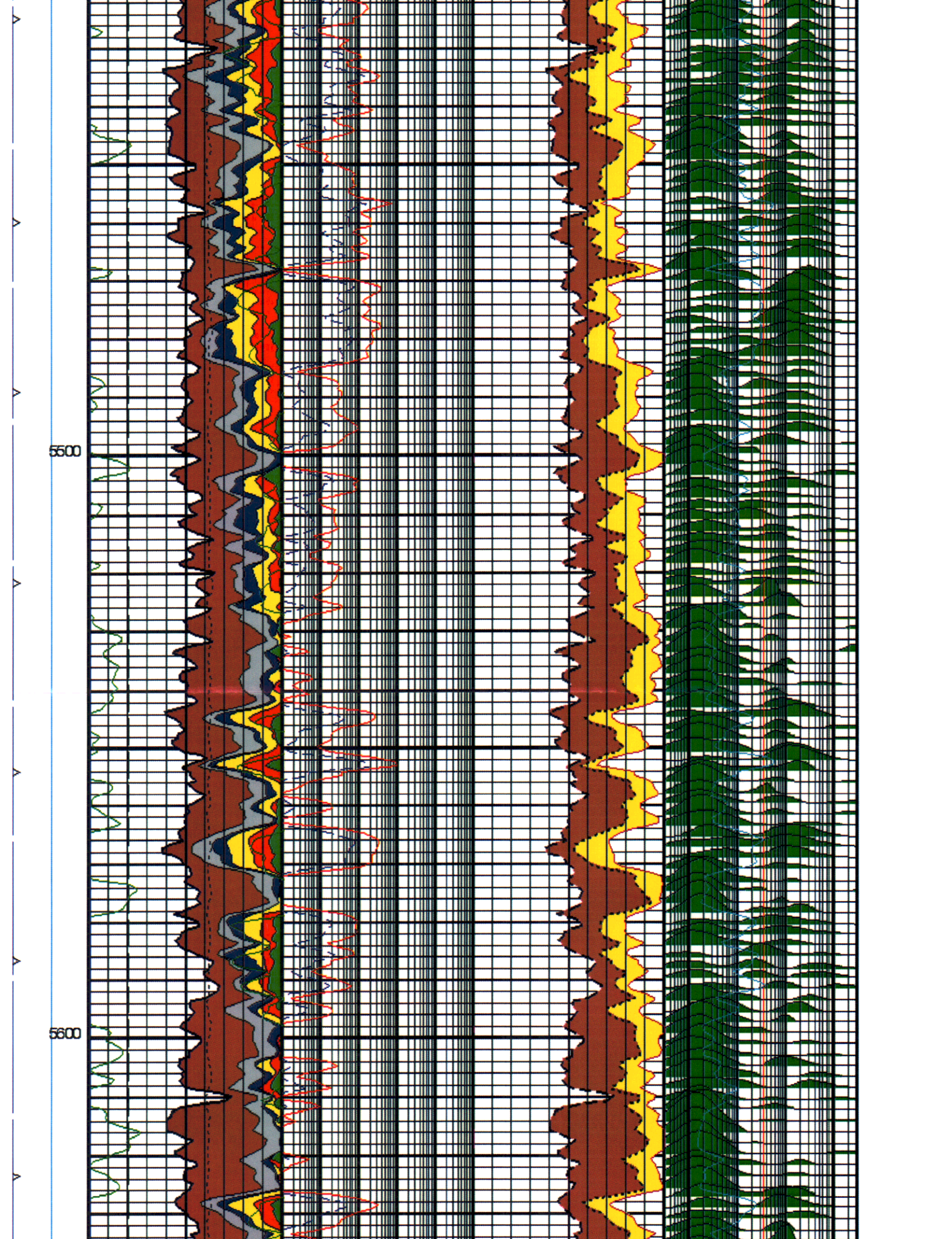
TCMR
TENS
NO_UPDATE_COUNT
NOISE_FLAG
GR_EDTS
NOISE_FLAG
NOISE_FLAG
CFF6
DCMR
T2LM
T2CUTOFF
CMFF
CMRP_3MS


CFP4
CFP3
CFP2
BADF
CMR
BS
5300
5400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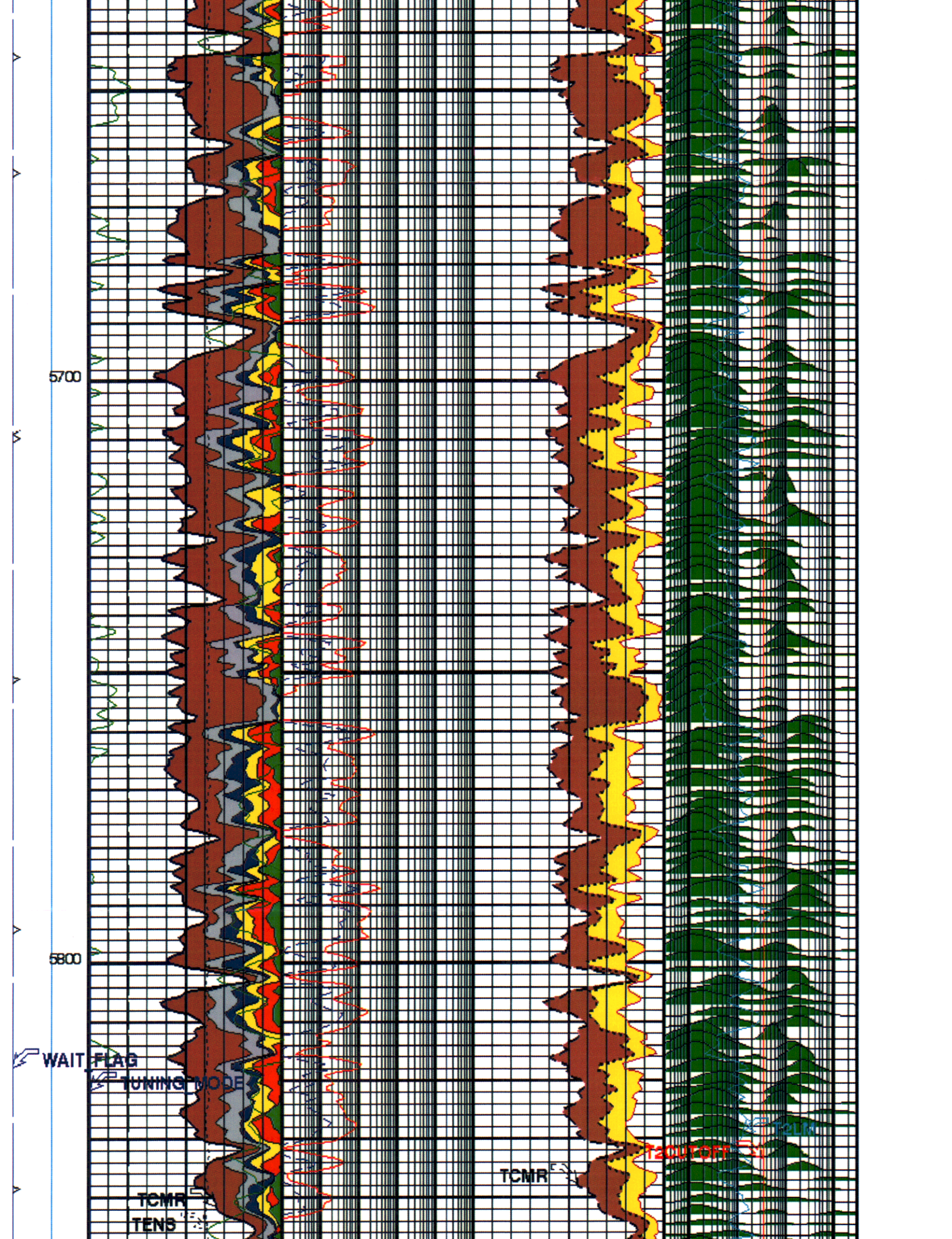
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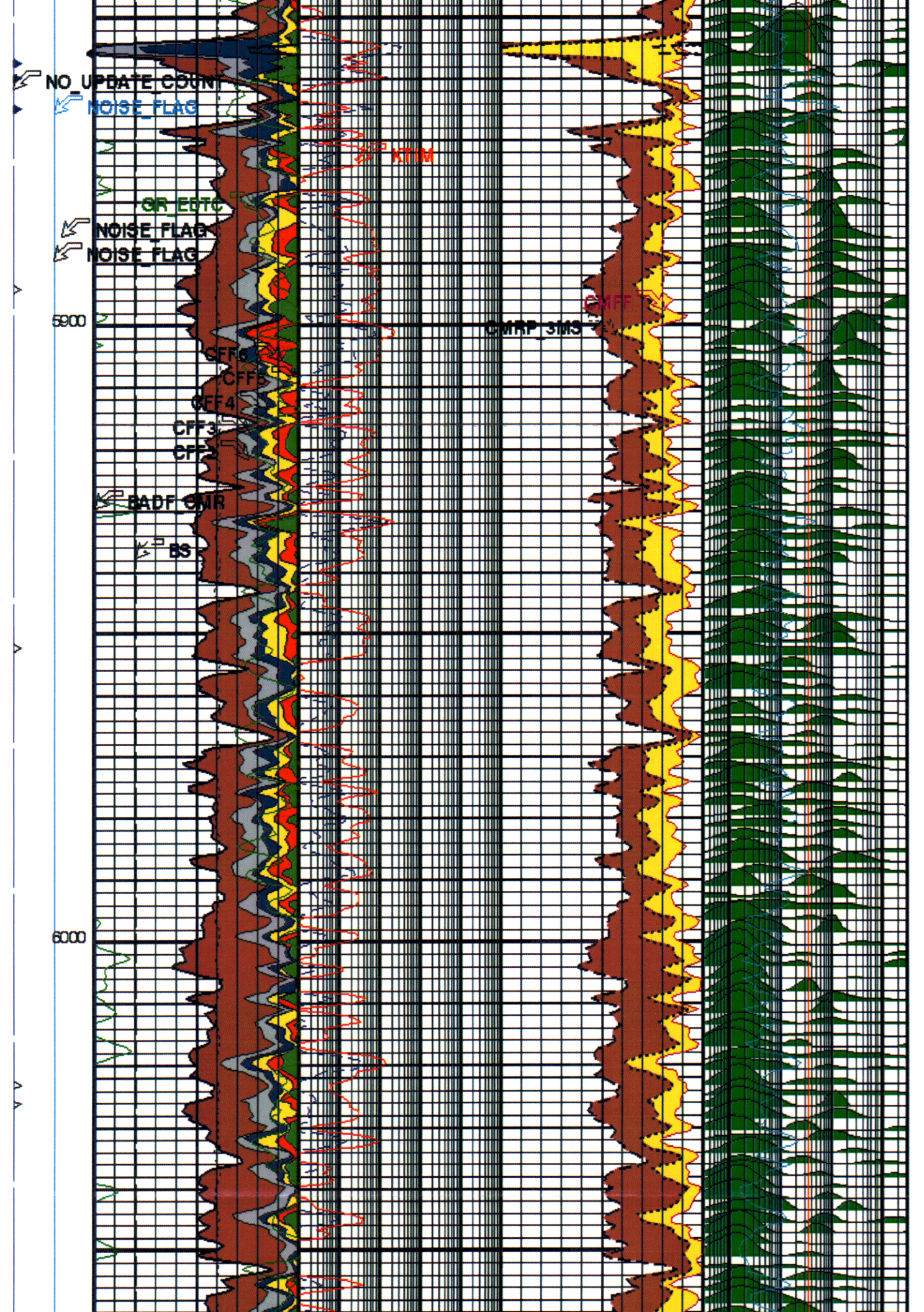
TUNING_MODE
T2CUTOFF
TCMR
TCMR
TENS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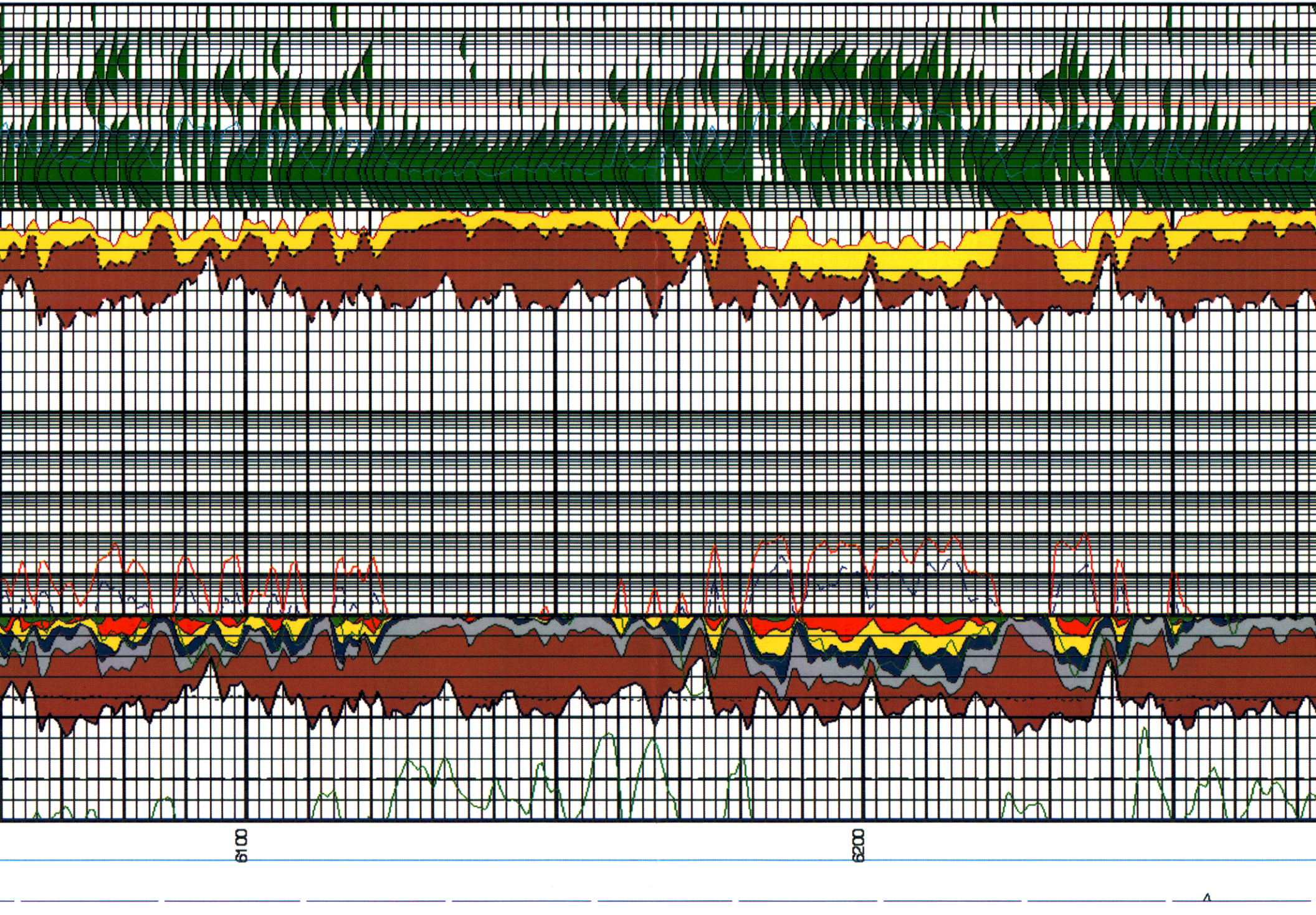
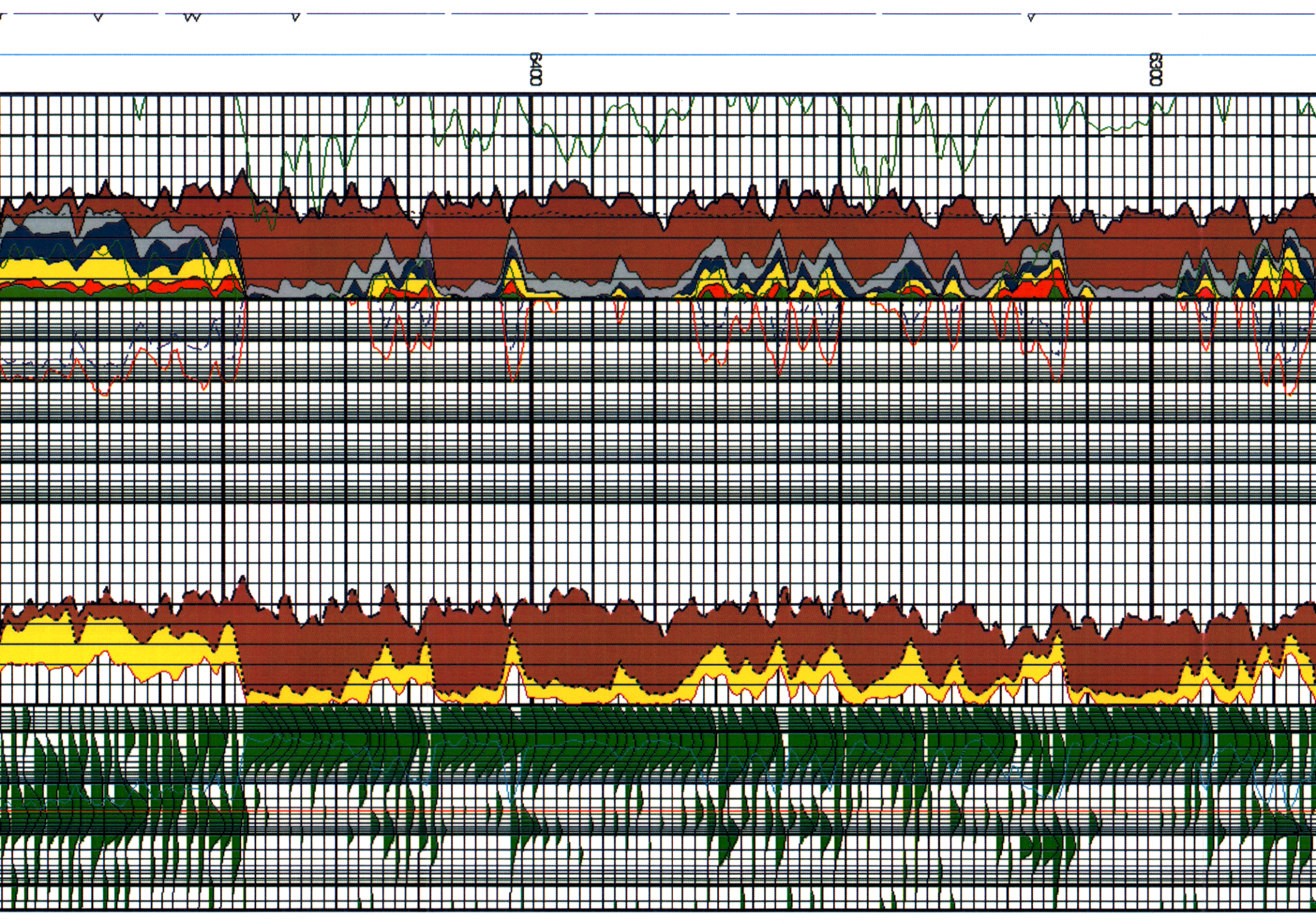
NOISE_FLAG
KTIM
GR_EDTC
NOISE_FLAG
NOISE_FLAG
CMFF
5900
CMRP_3MS
CFF6
CFF5
CFF4
CFF3
CFF2
BADF_CMR
BS
6000

REC'D OCT 14 2011

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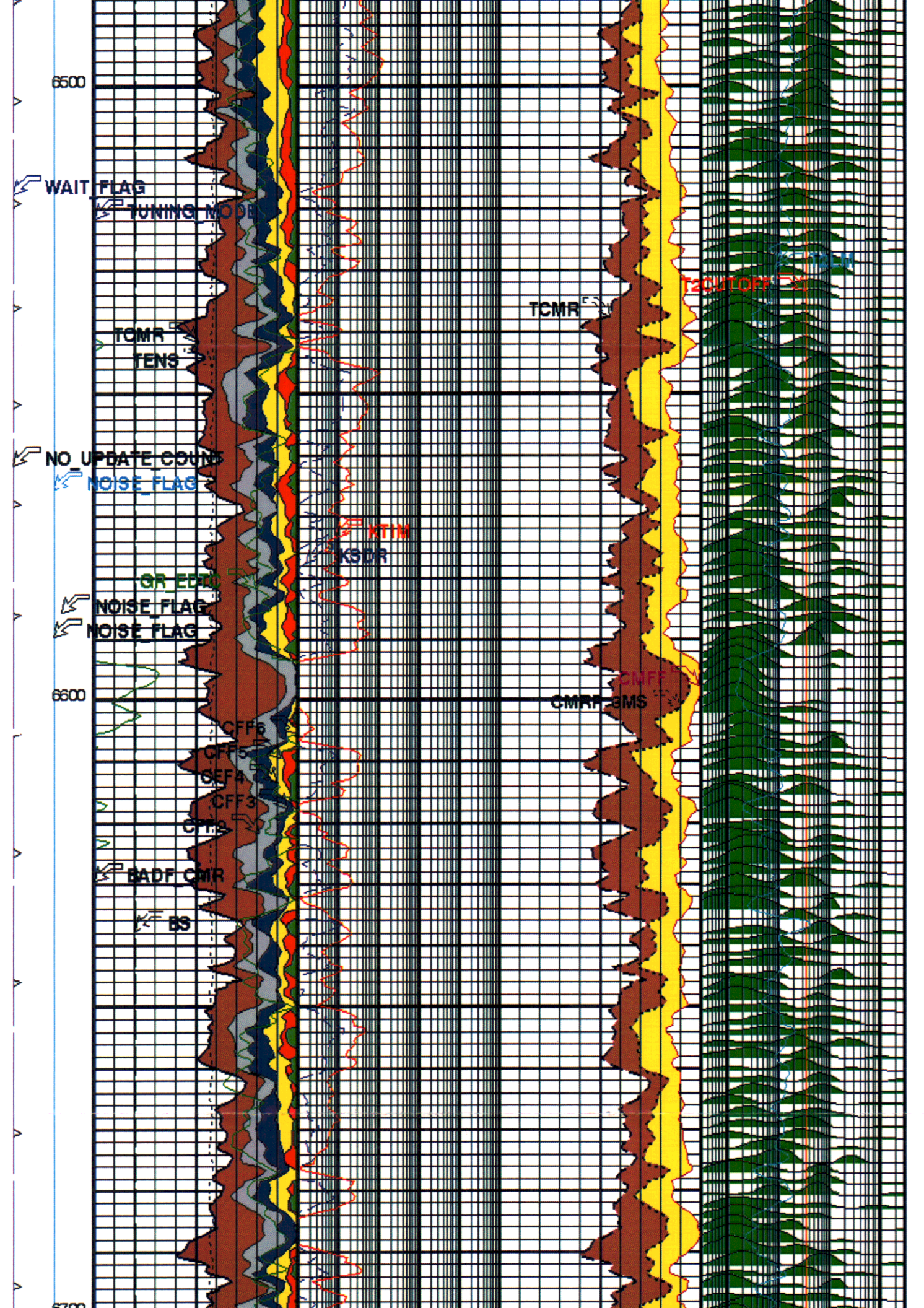
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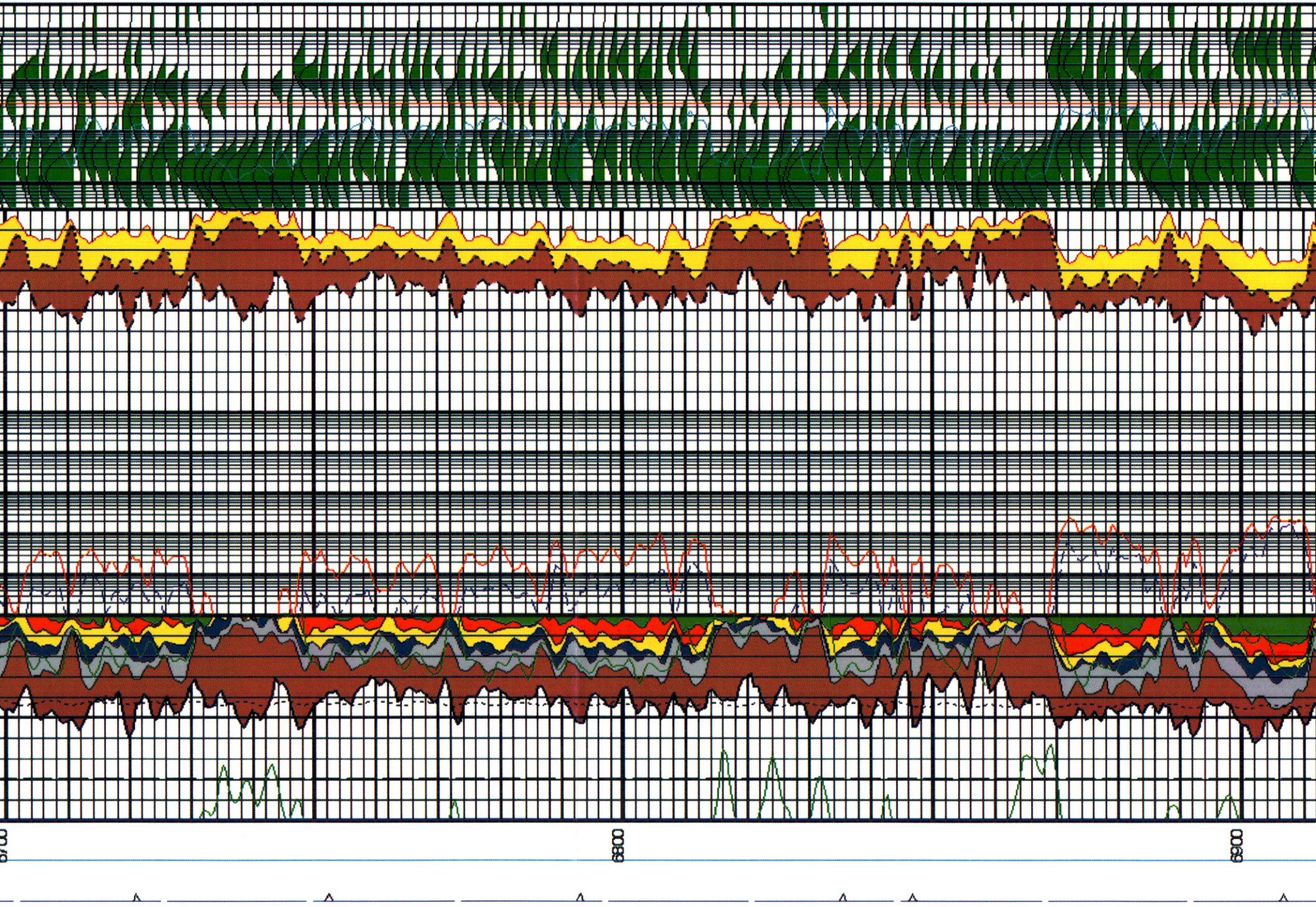
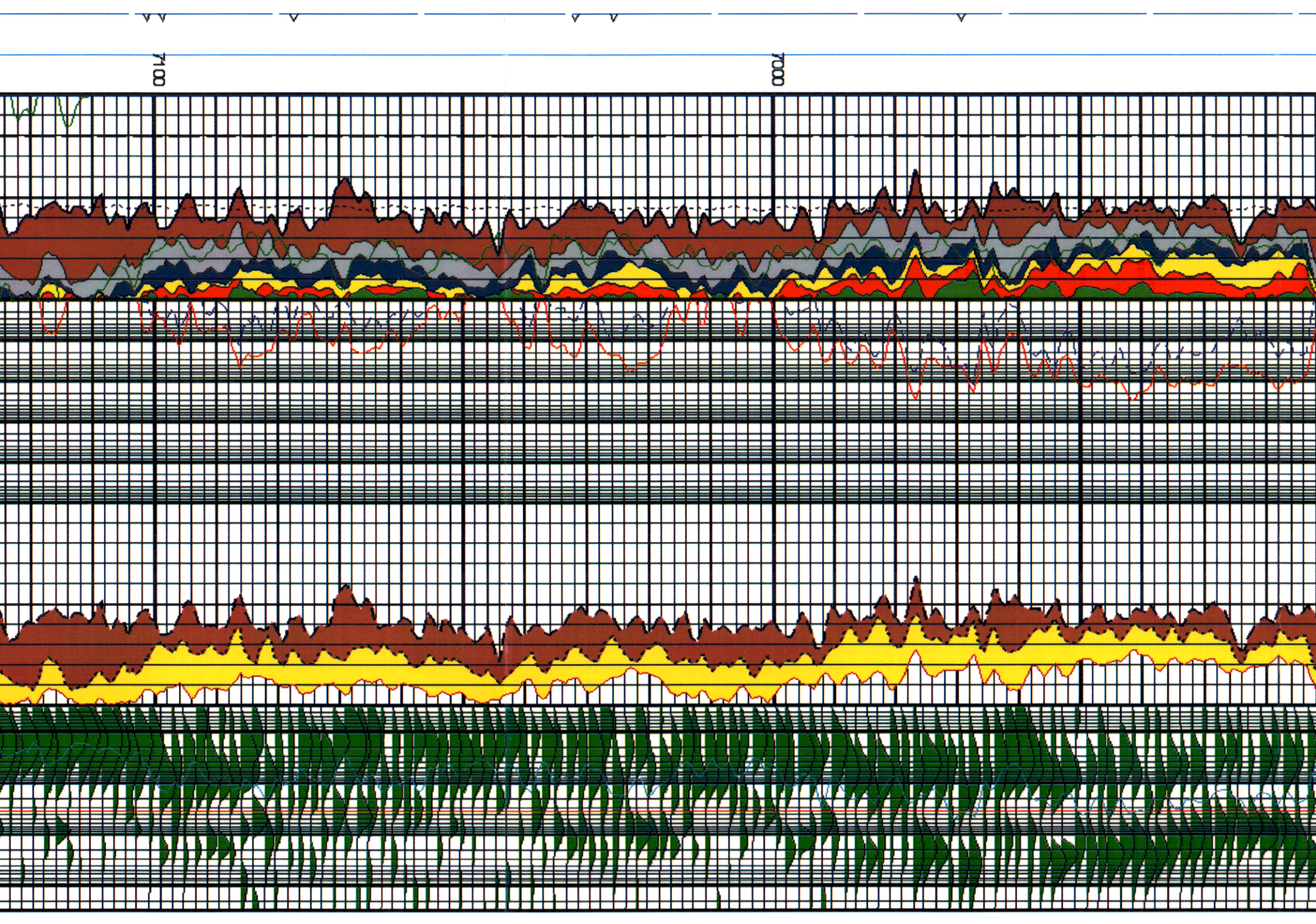
WAIT_FLAG
TUNING_MODE
TCMR
TENS
NO_UPDATE_COUNT
NOISE_FLAG
KTIM
KSDR
GR_EDTC
NOISE_FLAG
NOISE_FLAG
6600
CMRF_3MS
CFF6
CFF5
CFF4
CFF3
CFF2
BADF_CMR
BS
T2CUTOFF
TCMR
CMFF
6700

REC'D OCT 14 2011

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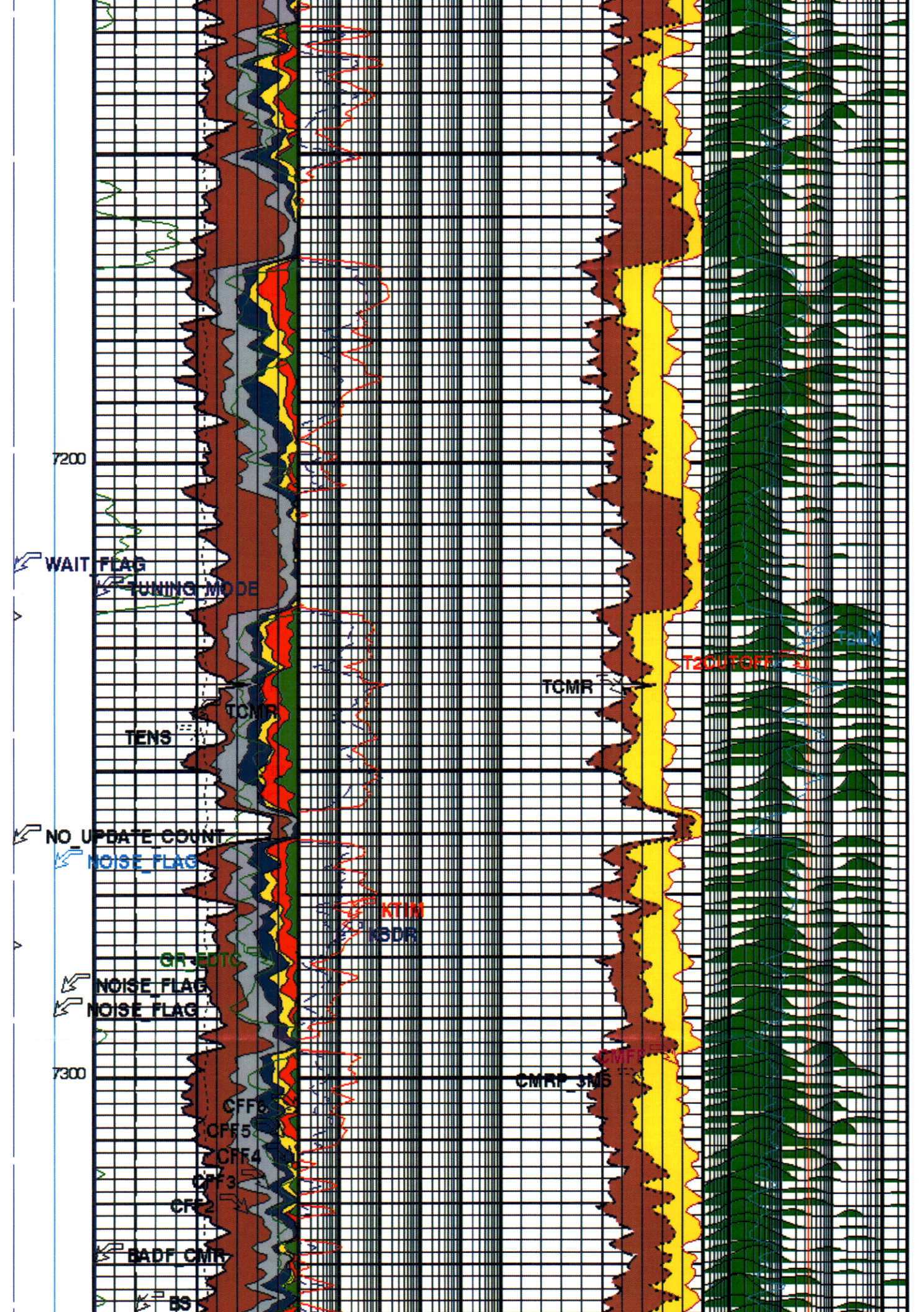
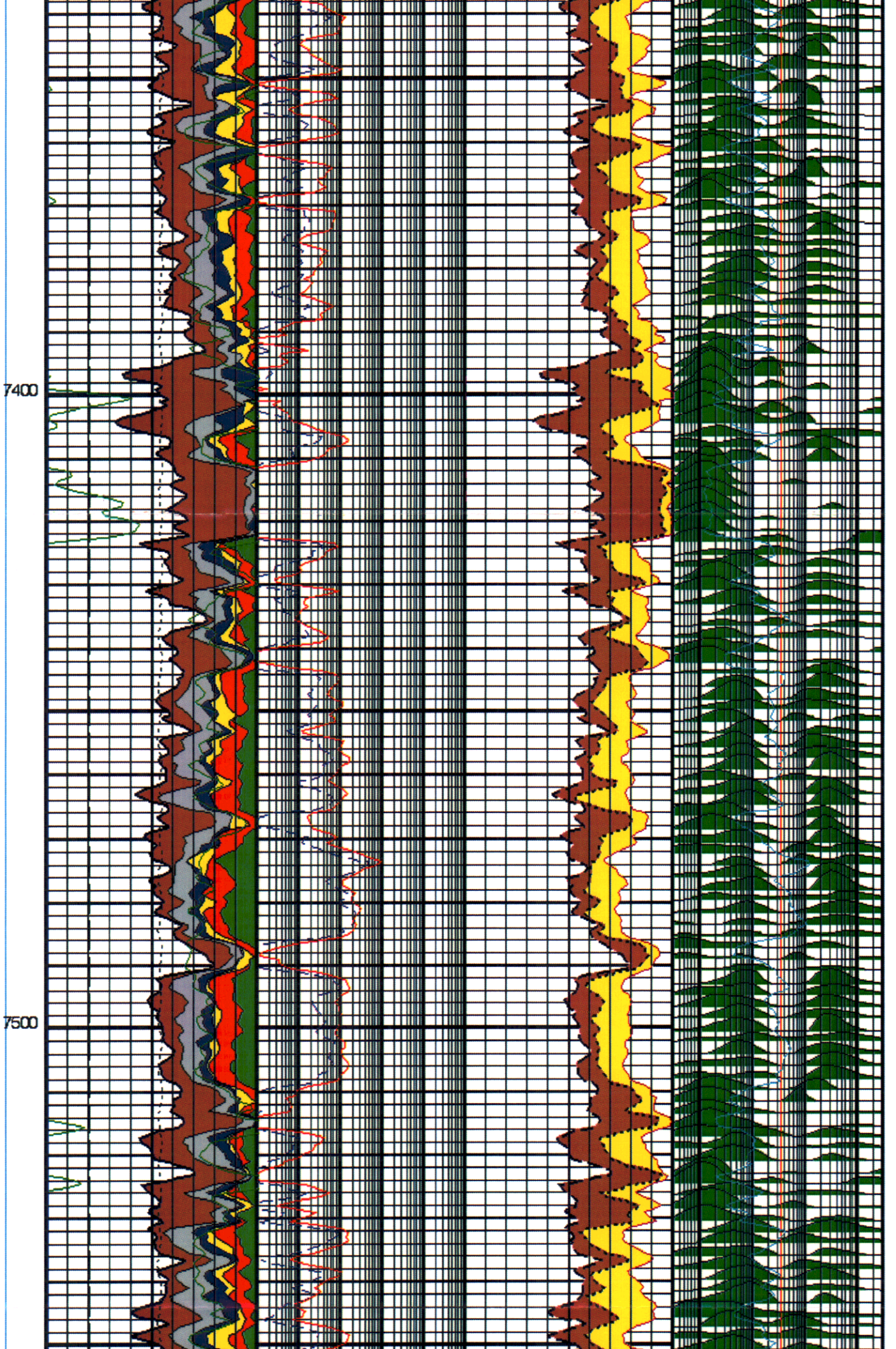
7000


7200
WAIT_FLAG
TUNING_MODE
TCMR
TENS
TCMR
T2CUTOFF
NO_UPDATE_COUNT
NOISE_FLAG
KTIM
KSDR
GR_EDTC
NOISE_FLAG
NOISE_FLAG
7300
CMRP_3MS
CFF6
CFF5
CFF4
CFF3
CFF2
BADF_CMR
BS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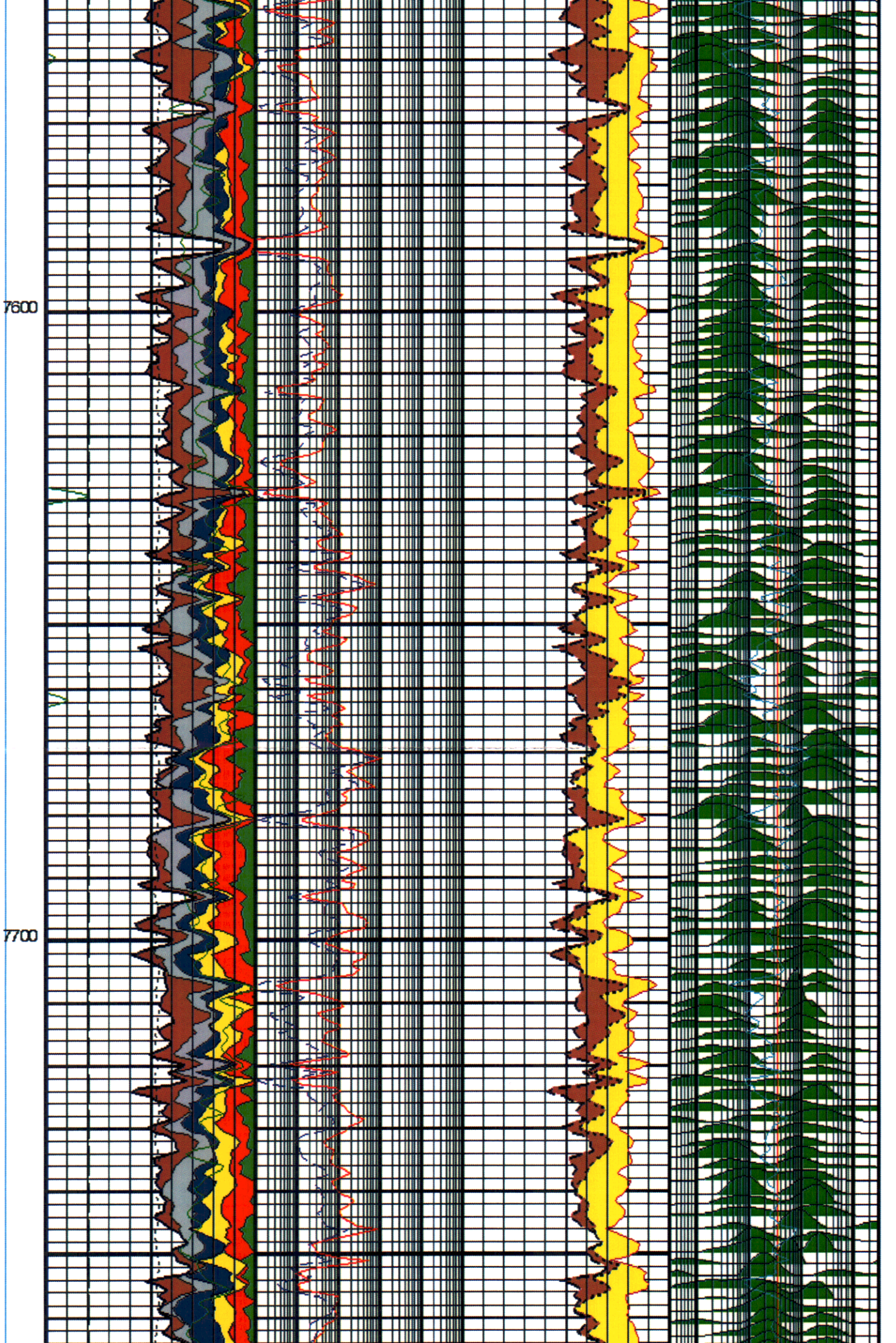
7500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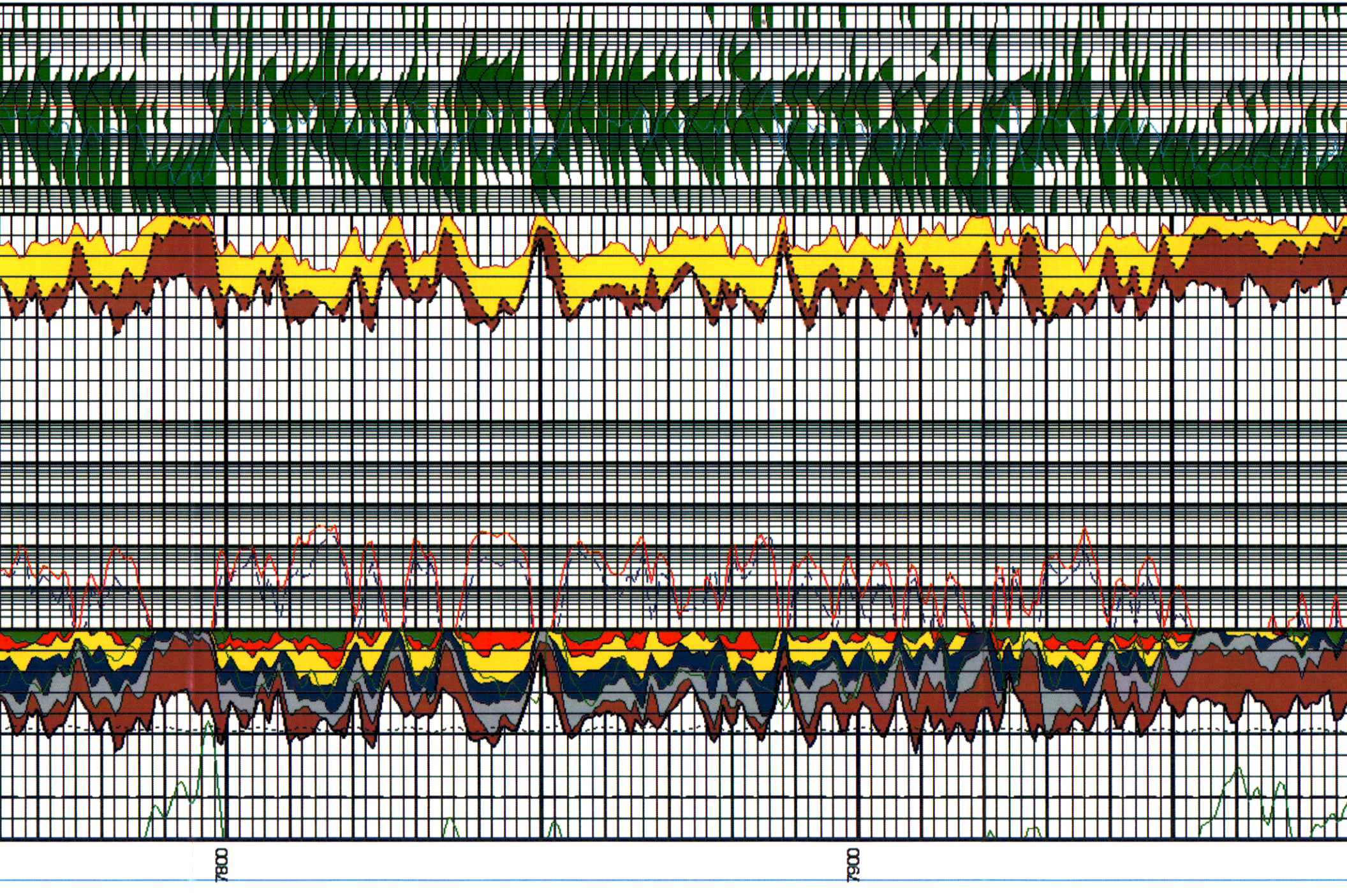
7700

REC'D OCT 14 2011



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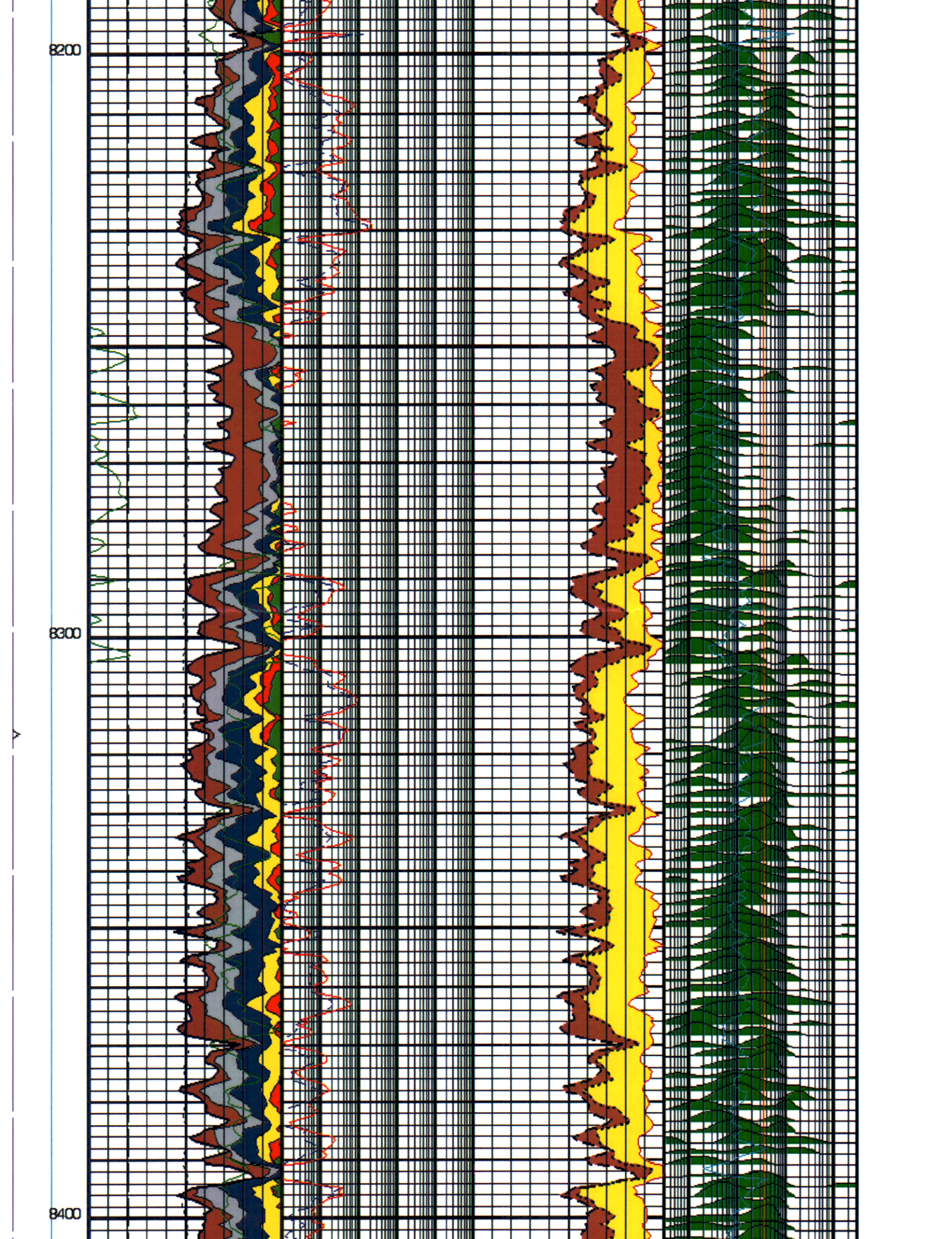
8100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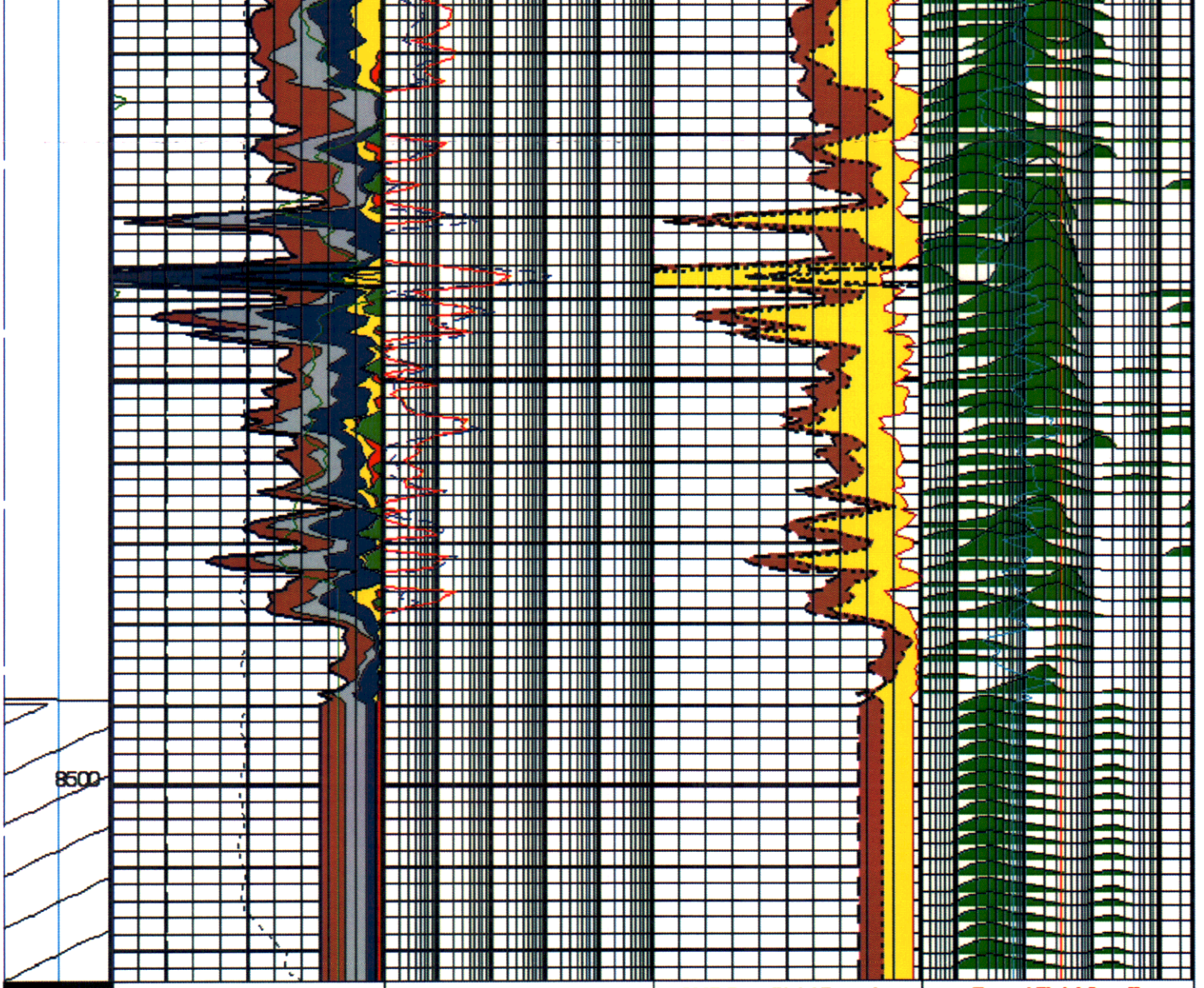
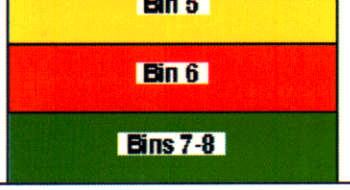
8300
8400



Bad Hole Flag	Bit Size (BS) 6 (IN) 16	SDR Permeability (KSDR) 0.1 (MD) 10000	CMR Free Fluid Porosity (CMFF) 0.4 (V/V) 0	Bound Fluid Cutoff (T2CUTOFF) 0.3 (MS) 3000
Insuff. WT Flag	CMR Free Fluid Porosity for T2 Cutoff 2 (CFF2) 0.4 (V/V) 0	Timur/Coates Permeability (KTIM) 0.1 (MD) 10000	CMR 3ms Porosity (CMRP_3MS) 0.4 (V/V) 0	T2 Logarithmic Mean (T2LM) 0.3 (MS) 3000
Caution Moderate Noise	Gamma Ray (GR_EDTC) 0 (GAPI) 100		Total CMR Porosity (TCMR) 0.4 (V/V) 0	T2 Distribution (T2_DIST_MW) 60 (US) 89
Noise Out of Tolerance	Tension (TENS) 10000 (LBF) 0		Capillary Bound Fluid Porosity	
(NO_UPDATE_COUNT) 0 (---) 10	Bins 1-2		Small Pore Porosity	
Tuning Mode (TUNING_MODE) -1 (---) 3	Bin 3			
	Bin 4			
	Bin 5			



PIP SUMMARY

Time Mark Every 60 S

Parameters

DLIS Name	Description	Value	
	System and Miscellaneous		
BS	Bit Size	8.000	IN
DO	Depth Offset for Playback	5.0	FT
PP	Playback Processing	OFF	

Format: CMRT_BIN_POR_DEPTH_LOG Vertical Scale: 5" per 100' Graphics File Created: 12-Dec-2010 22:41

OP System Version: 17C0-154

XPT-BA	17C0-154	CMRT-B	17C0-154
EDTC-B	SKK-3882-EDTCB_b		

Input DLIS Files

DEFAULT	XPT_CMR_066LUP	FN:99	PRODUCER	12-Dec-2010 08:09	8518.7 FT	2786.9 FT

Output DLIS Files

DEFAULT	XPT_CMR_119PUP	FN:232	PRODUCER	12-Dec-2010 22:41
CLIENT	XPT_CMR_119PUC	FN:233	CUSTOMER	12-Dec-2010 22:41
RTB	XPT_CMR_119PUP	FN:234	PRODUCER	12-Dec-2010 22:41

Schlumberger

REPEAT SECTION

MAXIS Field Log

Company: OXY US LA BASIN Well: DOM-001

Input DLIS Files

DEFAULT	XPT_CMR_067LUP	FN:102	PRODUCER	12-Dec-2010 12:16	3108.1 FT	2829.4 FT

Output DLIS Files

DEFAULT	XPT_CMR_120PUP	FN:235	PRODUCER	12-Dec-2010 22:46	3113.0 FT	2834.5 FT
CLIENT	XPT_CMR_120PUC	FN:236	CUSTOMER	12-Dec-2010 22:46	3113.0 FT	2834.5 FT
RTB	XPT_CMR_120PUP	FN:237	PRODUCER	12-Dec-2010 22:46	3113.0 FT	2834.5 FT

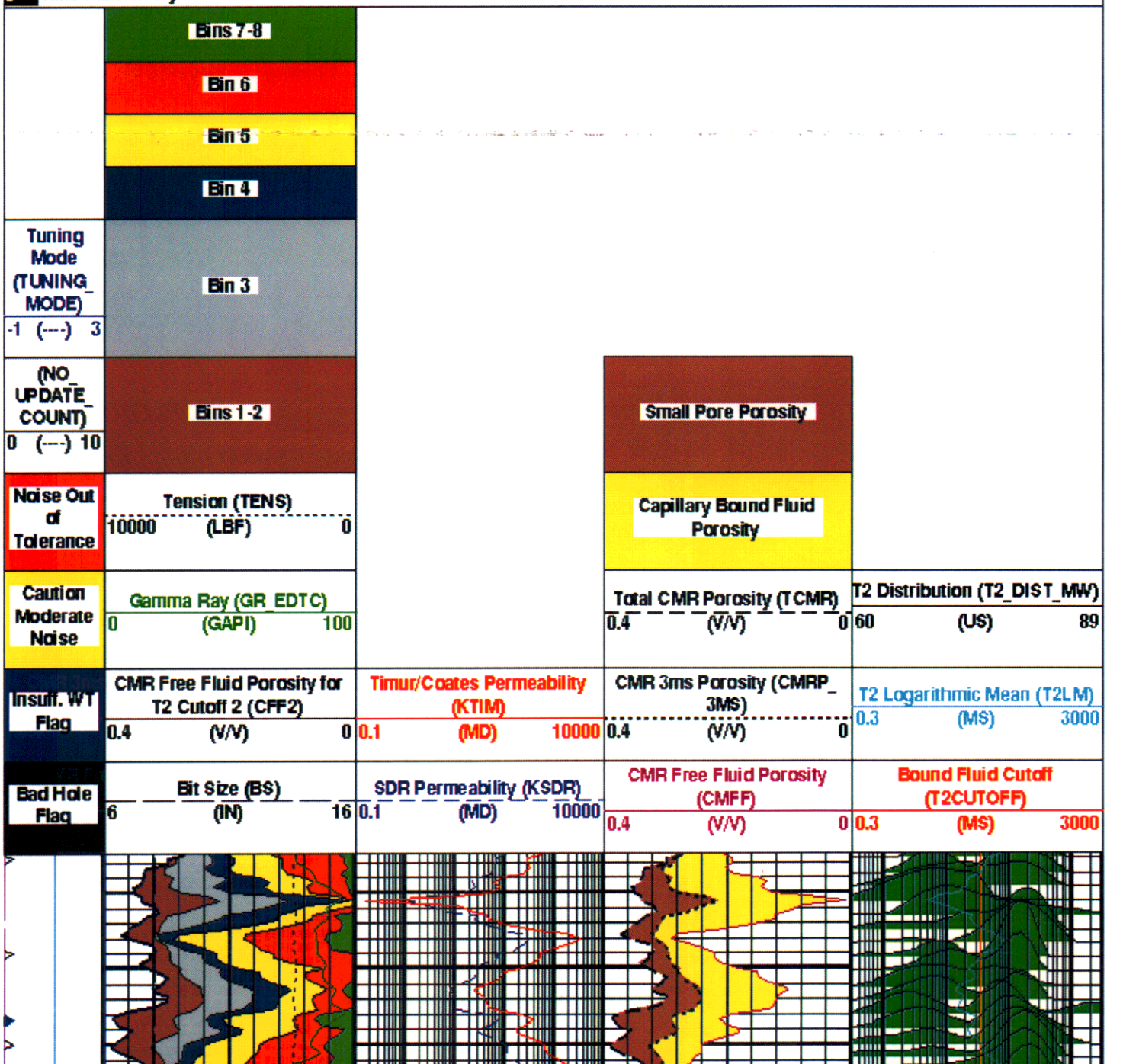
CMR DEPTH LOG REPORT

PARAMETER SUMMARY

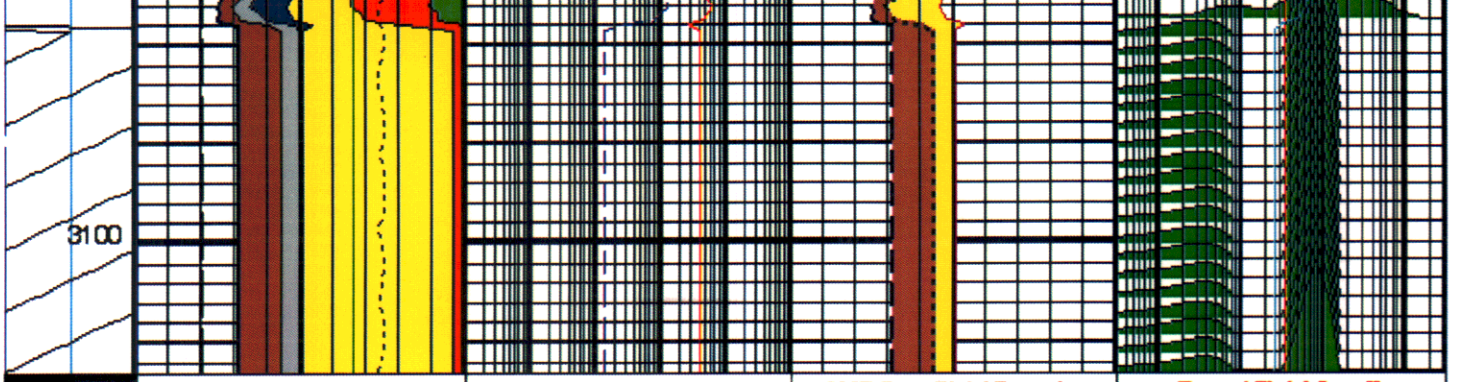
Tool Type: CMR-Plus	Cart. Number: 68	Sonde Number: 0	
Kit Number: 28	DHC Version : 16.4	DSP Version : 13	SP Version : 10182006
Mode: Expert Depth Log - B Mode		LFST Freq(khz) : 2149	LFST Temp(degc) : 54.66
Log Direction: Up	Polarization Correction: On	EPM: Yes	EPM T1/T2: Auto
Despiking: Off	High Res: Off	KBFV: Off	DMRP: Off
Echo Spacing(us):	(200 200)		
Polarization Times(sec) for:	T1=1s: (3.052 0.02)	T1=3s: (3.555 0.02)	T1=5s: (3.634 0.02)
Number of Echoes:	(1800 30)		
Repetition:	(1 10)	Duty Cycle (highest): 0.0326	
Regularization:	Auto		
T2 Min(msec): 0.3	T2 Max(msec): 3000	T2 Cutoff(msec): 33	T1/T2: 2
Number of Components: 30	Downhole Stacking: 3	Uphole Stacking: 1	First Echo Used: No
Multiple T2 Cutoffs(msec):	(0.3 1 3 10 33 100 300 1000 3000)		
Sample Int.(in): 7.5	Req Log Speed (f/h): 1400		

PIP SUMMARY

Time Mark Every 60 S



2900
3000



Bad Hole Flag	Bit Size (BS) 6 (IN) 16	SDR Permeability (KSDR) 0.1 (MD) 10000	CMR Free Fluid Porosity (CMFF) 0.4 (V/V) 0	Bound Fluid Cutoff (T2CUTOFF) 0.3 (MS) 3000
Insuff. WT Flag	CMR Free Fluid Porosity for T2 Cutoff 2 (CFF2) 0.4 (V/V) 0	Timur/Coates Permeability (KTIM) 0.1 (MD) 10000	CMR 3ms Porosity (CMRP_3MS) 0.4 (V/V) 0	T2 Logarithmic Mean (T2LM) 0.3 (MS) 3000
Caution Moderate Noise	Gamma Ray (GR_EDTC) 0 (GAPI) 100		Total CMR Porosity (TCMR) 0.4 (V/V) 0	T2 Distribution (T2_DIST_MW) 60 (US) 89
Noise Out of Tolerance	Tension (TENS) 10000 (LBF) 0		Capillary Bound Fluid Porosity	
(NO_UPDATE_COUNT) 0 (---) 10	Bins 1-2		Small Pore Porosity	
Tuning Mode (TUNING_MODE) -1 (---) 3	Bin 3			
	Bin 4			
	Bin 5			
	Bin 6			
	Bins 7-8			

PIP SUMMARY

Time Mark Every 60 S

Parameters

DLIS Name	Description	Value	
System and Miscellaneous			
BS	Bit Size	8.000	IN
DO	Depth Offset for Playback	5.0	FT
PP	Playback Processing	OFF	

Format: CMRT_BIN_POR_DEPTH_LOG Vertical Scale: 5" per 100' Graphics File Created: 12-Dec-2010 22:46

OP System Version: 17C0-154

XPT-BA	17C0-154	CMRT-B	17C0-154
EDTC-B	SKK-3882-EDTCB_b		

Input DLIS Files

DEFAULT	XPT_CMR_067LUP	FN:102	PRODUCER	12-Dec-2010 12:16	3108.1 FT	2829.4 FT

Output DLIS Files

DEFAULT	XPT_CMR_120PUP	FN:235	PRODUCER	12-Dec-2010 22:46
CLIENT	XPT_CMR_120PUC	FN:236	CUSTOMER	12-Dec-2010 22:46
RTB	XPT_CMR_120PUP	FN:237	PRODUCER	12-Dec-2010 22:46

Company: OXY US LA BASIN

Schlumberger

Well: DOM-001
Field: Dominguez
County: Los Angeles
State: California

COMBINABLE MAGNETIC RESONANCE
GAMMA RAY TIE IN