

**Weatherford****COMPOSITE LOG**

COMPANY	TAOS RESOURCES OPERATING COMPANY			
WELL	WEST MADDIX UNIT #25			
FIELD	MADDIX NORTH			
PROVINCE/COUNTY	COWLEY			
COUNTRY/STATE	U.S.A / KANSAS			
LOCATION	1155' FSL & 165' FWL of NE-NW-SW-SW			
SEC 2	TWP 33 S	RGE 5 E	Other Services	
API Number	15-035-245670000			
Permanent Datum GL, Elevation	1286 feet		Elevations: feet	
Log Measured From	KB		1296.00	
Drilling Measured From	KB		1294.00	
			1286.00	
Date	18-MAY-2014			
Run Number	ONE			
Service Order	5580-87629642			
Depth Driller	3555.00		feet	
Depth Logger	3560.00		feet	
First Reading	3557.00		feet	
Last Reading	256.00		feet	
Casing Driller	258.00		feet	
Casing Logger	256.00		feet	
Bit Size	7.875		inches	
Hole Fluid Type	WBM			
Density / Viscosity	9.40 lb/USg		51.00 sec/qt	
PH / Fluid Loss	9.00		7.20 ml/30Min	
Sample Source	MUD TANK			
Rm @ Measured Temp	2.0 @ 70.0		ohm-m	
Rmf @ Measured Temp	1.60 @ 70.0		ohm-m	
Rmc @ Measured Temp	2.40 @ 70.0		ohm-m	
Source Rmf / Rmc	CALC	CALC		
Rm @ BHT	1.26 @ 111.0		ohm-m	
Time Since Circulation	4 HOURS			
Max Recorded Temp	111.00		deg F	
Equipment / Base	13039		OKC	
Recorded By	J. MONROE			
Witnessed By	S. BALL		M. SEELY	
SALES	B. CONCHEWSKI			

BOREHOLE RECORD

Last Edited: 18-MAY-2014 10:29

Bit Size inches	Depth From feet	Depth To feet
12.250	0.00	258.00
7.875	258.00	3555.00

CASING RECORD

Type	Size inches	Depth From feet	Shoe Depth feet	Weight pounds/ft
SURFACE	8.625	0.00	258.00	24.00

REMARKS

TOOLS RAN: MCG, SGS, MMR, MDN, MPD, MFE, MSS, MAI RAN IN COMBINATION

HARDWARE:

MAI: TWO 0.5 INCH STANDOFFS USED.

MFE: ONE 0.5 INCH STANDOFF USED.

MDN: DUAL NEUTRON BOW SPRINGS USED.

MPD: 8 INCH PROFILE PLATE USED.

MSS: THREE 0.5 INCH STANDOFFS USED.

2.71 G/CC DENSITY MATRIX USED TO CALCULATE POROSITY.

ALL INTERVALS LOGGED AND SCALED PER CUSTOMER'S REQUEST.

TOTAL HOLE VOLUME FROM TD TO SURFACE CASING = 1415 CU.FT.

ANNULAR HOLE VOLUME WITH 5.5 INCH PRODUCTION CASING FROM TD TO SURFACE CASING = 885 CU.FT.

FIELD TICKET NUMBER: 5580-87629642

RIG: VAL DRILLING, RIG #3

OPERATOR(S): B. BALLINGER

MUD PROPERTIES:

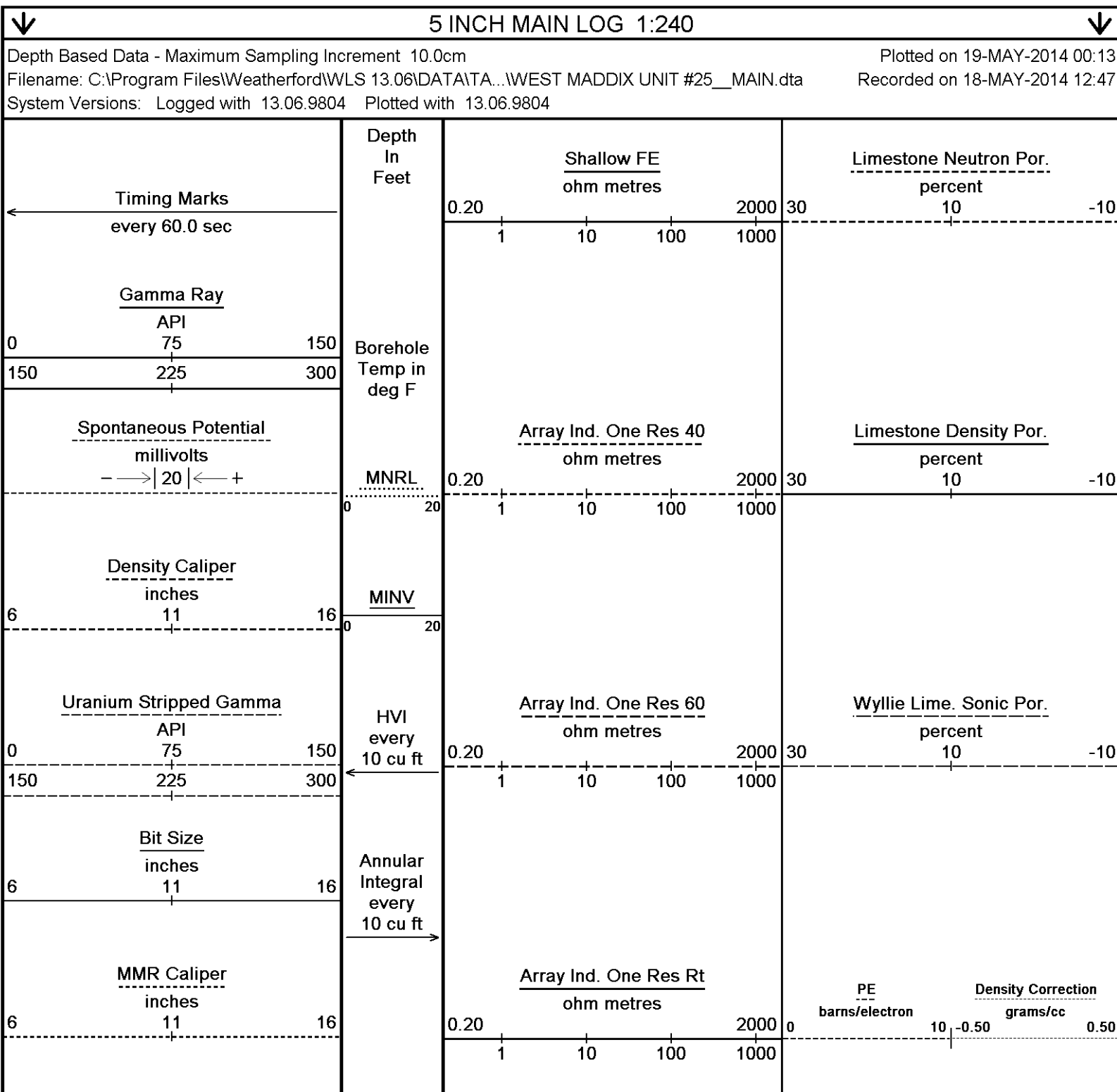
CHLORIDES: 1000 PPM

LCM: 4 LBS/BBL

*THE SP CURVE WAS SLIGHTLY SPORADIC ON THE HIGH RESOLUTION PASS. THIS IS BELIEVED TO BE CAUSED BY STRAY RIG VOLTAGE. THE SP WAS RELOCATED, AND THE CUSTOMER OPTED TO NOT MAKE AN ADDITIONAL HIGH RESOLUTION PASS.

HOLE WASHOUTS AND RUGOSITY WILL AFFECT LOG QUALITY AND REPEATABILITY.

All interpretations are opinions based on inferences from electrical or other measurements and we cannot, and do not, guarantee the accuracy or correctness of any interpretations, and we shall not, except in the case of gross or wilful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions in our price schedule.



DST Uphole Tension
pounds
5000 0

Replay
Scale
1:240

238

250
Casing
Shoe

BIT

GCGR

CLDC

SPCG

GRGC

SMTU

RTAO

R600

R400

FEFE

SPRL

DPRL

PDPE

DCOR

NPRL

1400

87°

300

87°

350

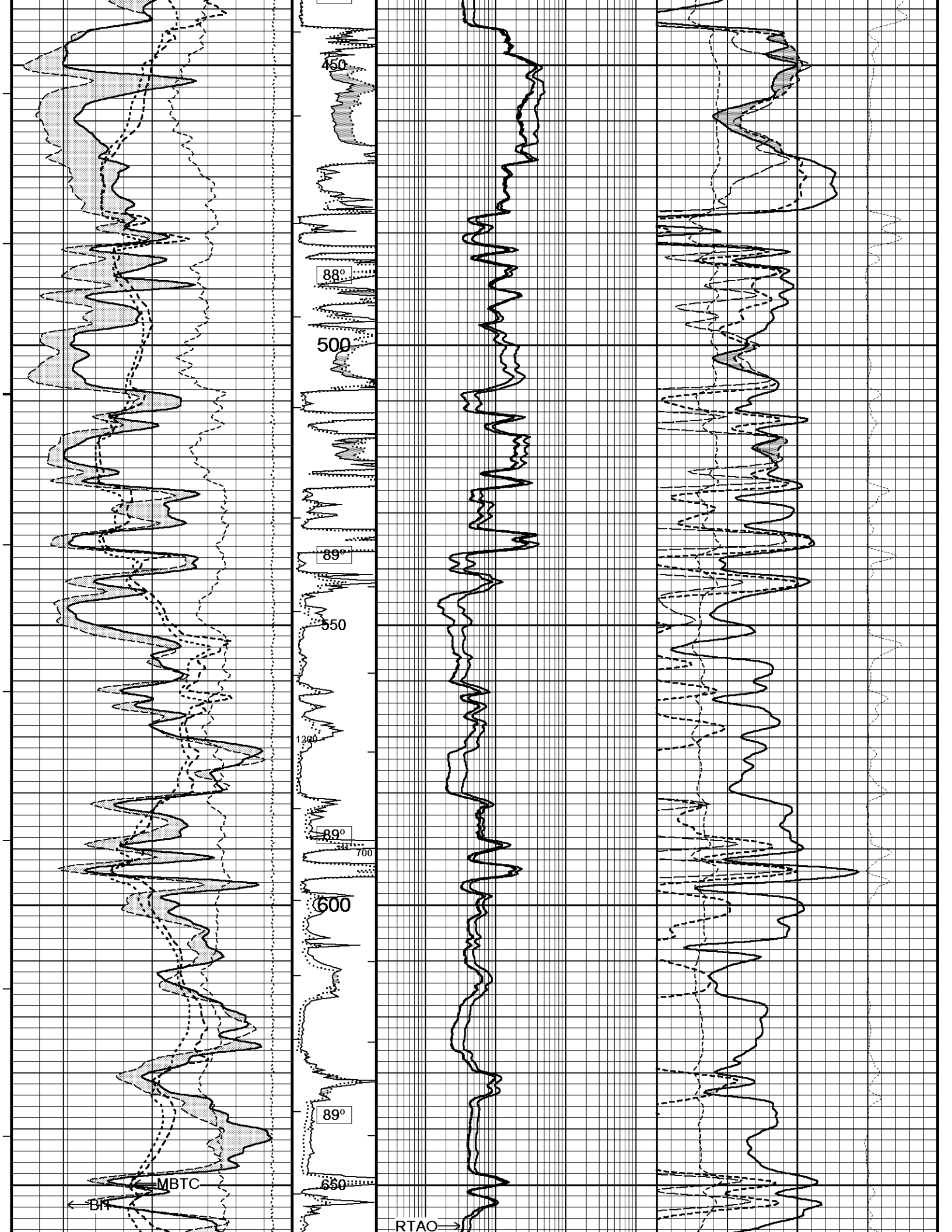
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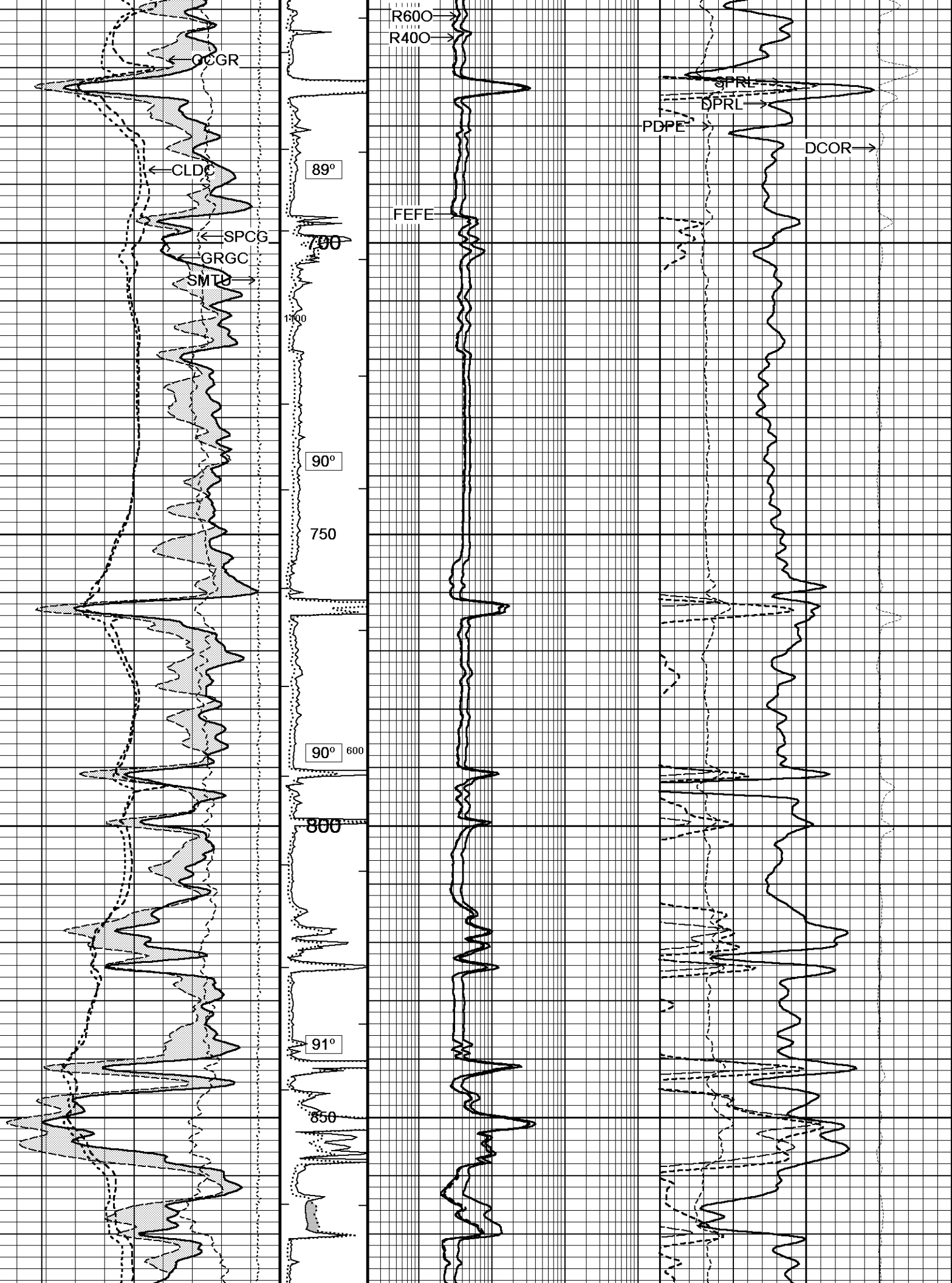
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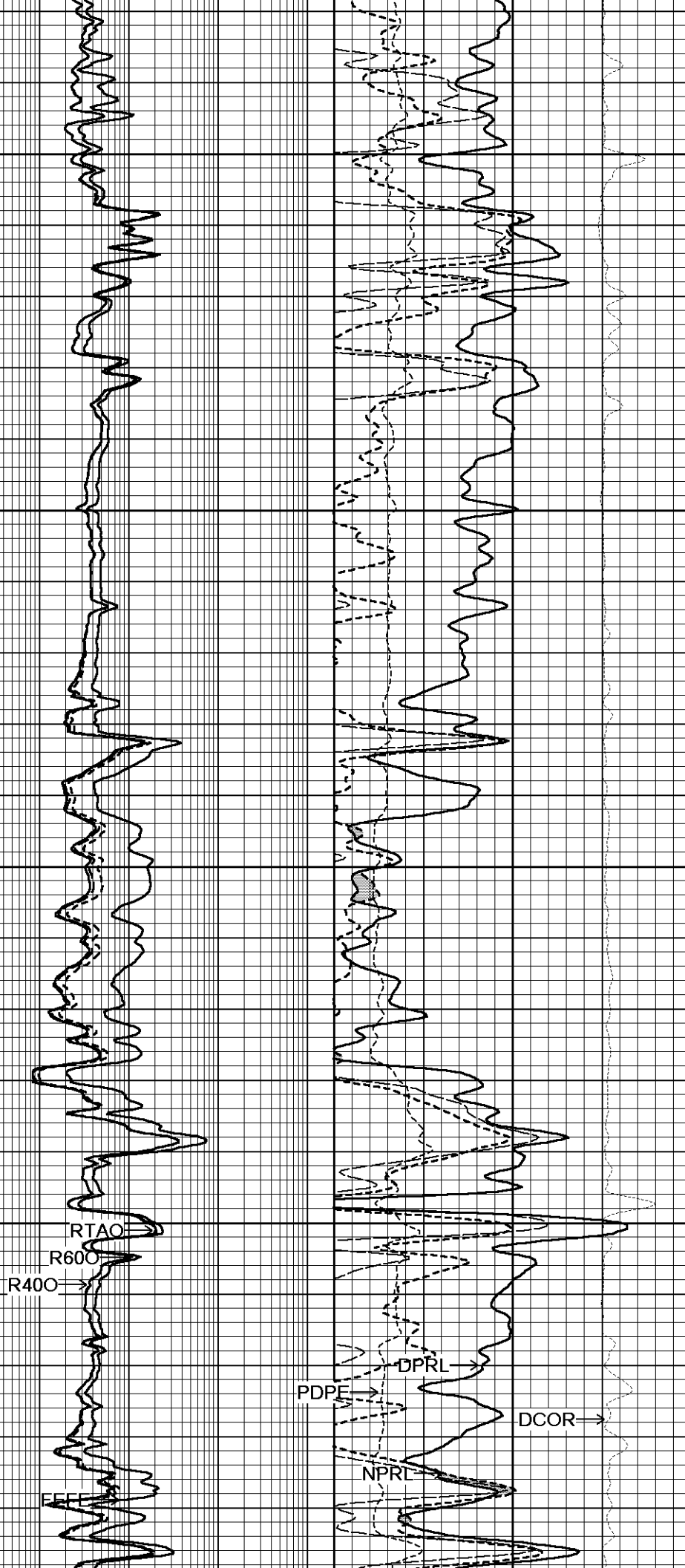
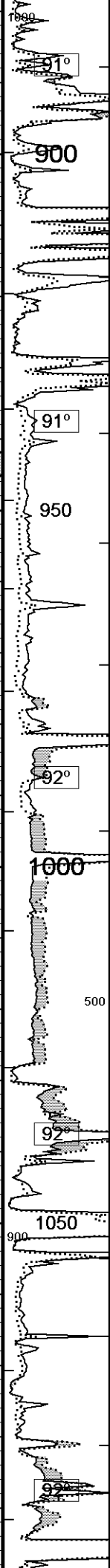
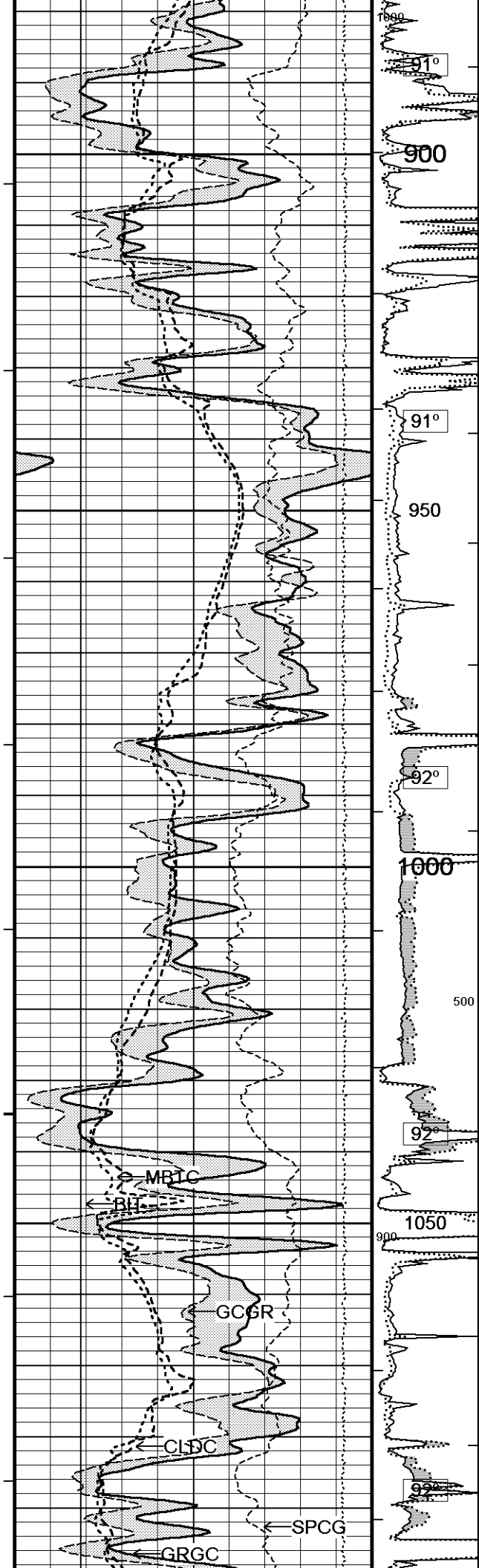
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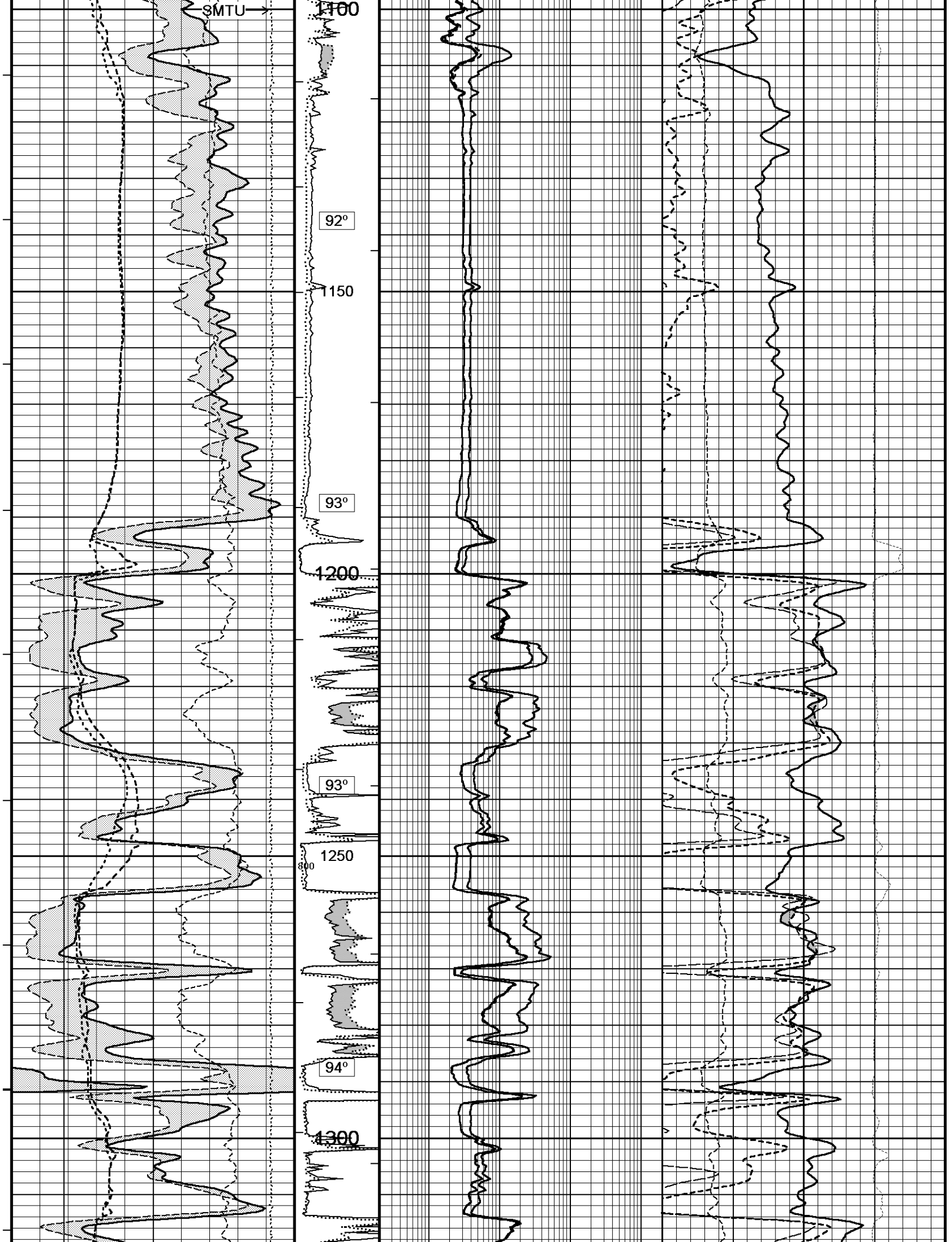
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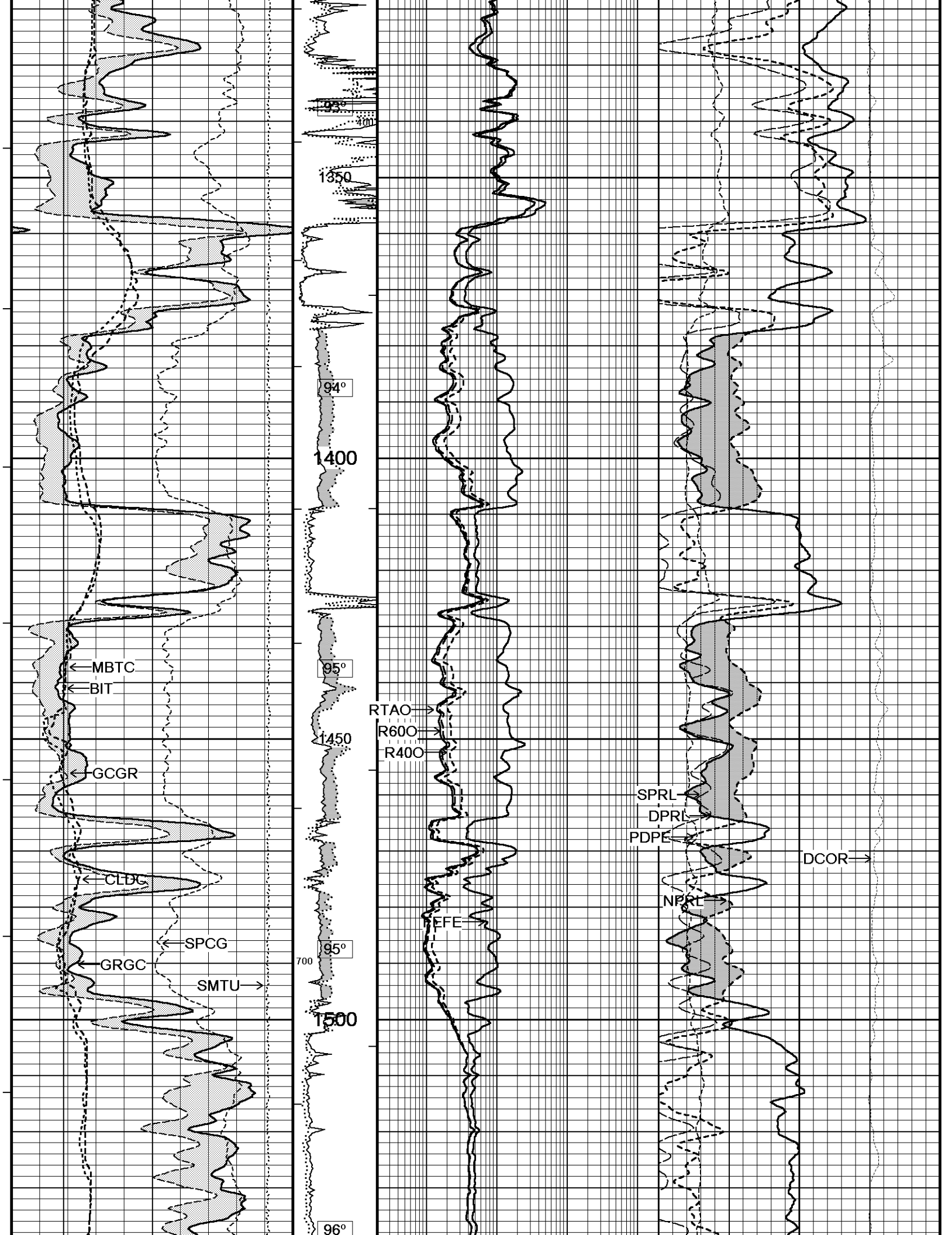
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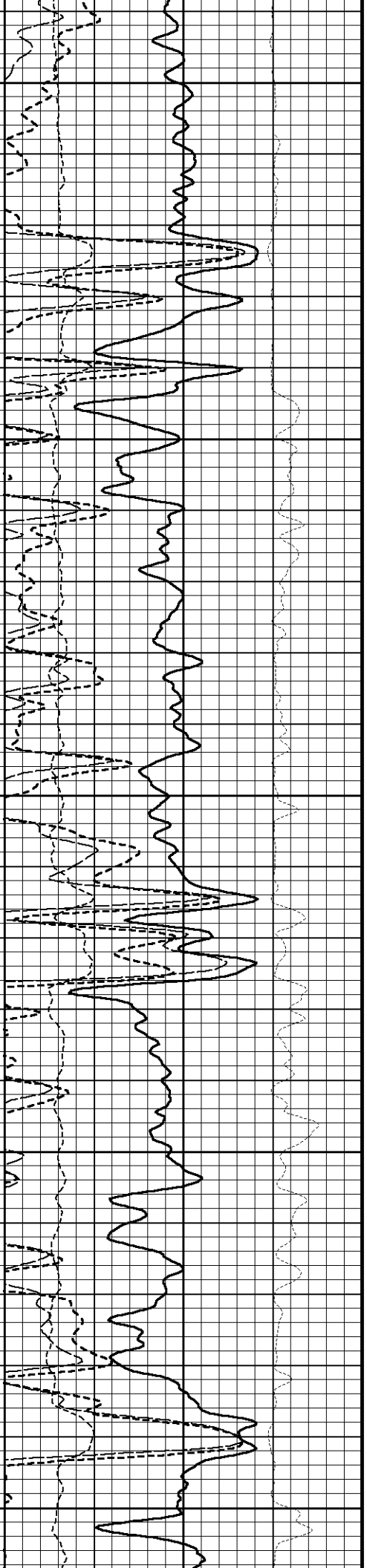
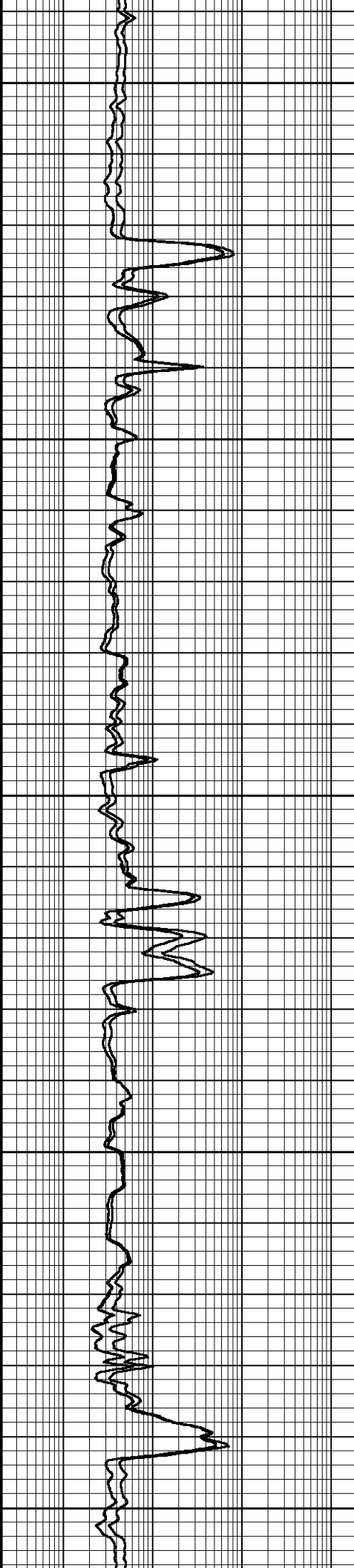
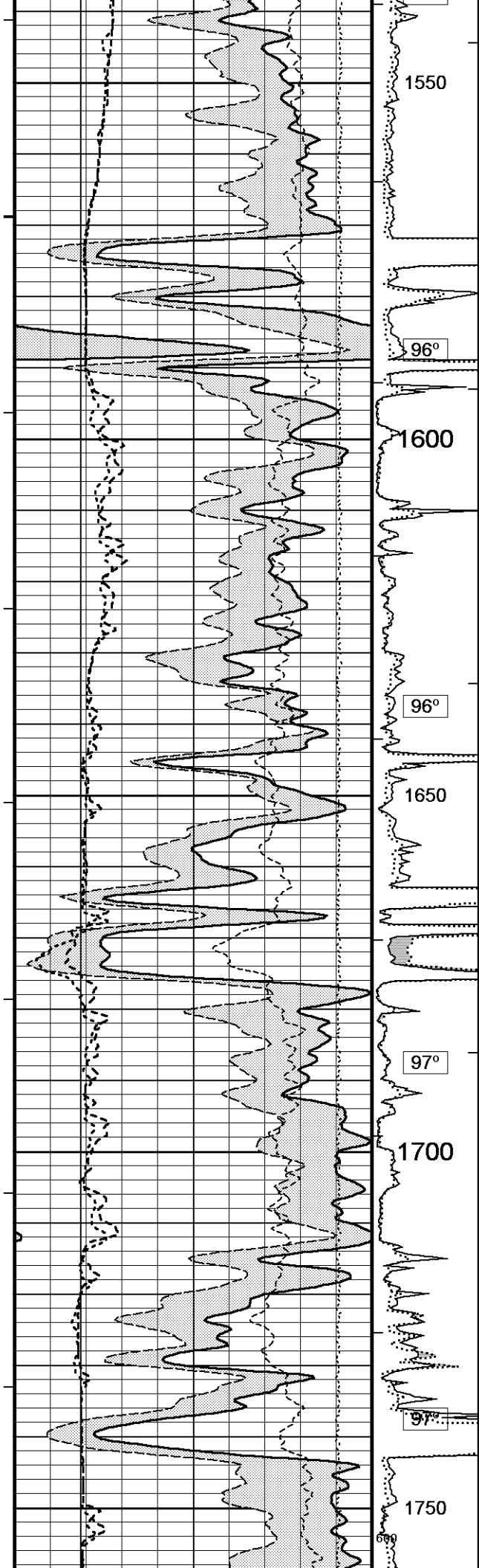


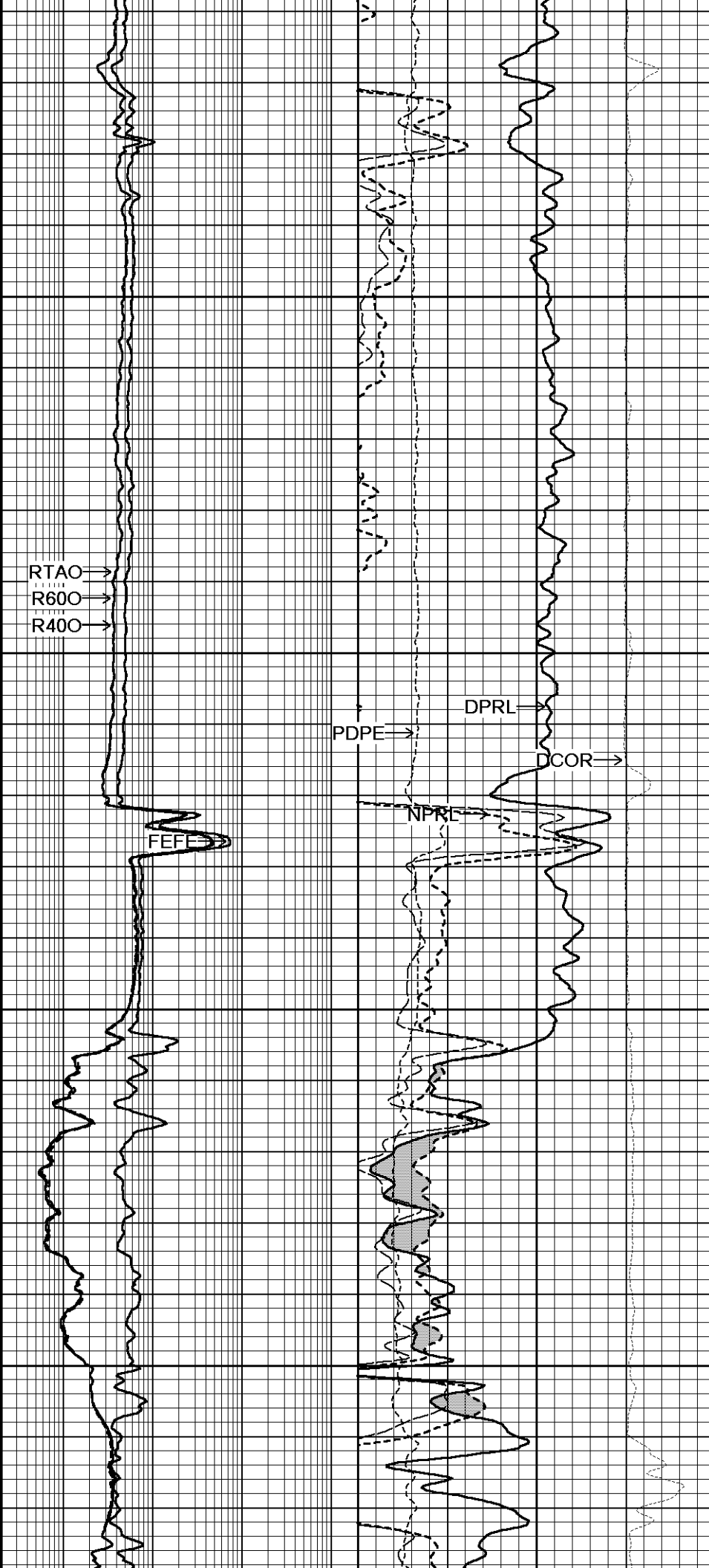
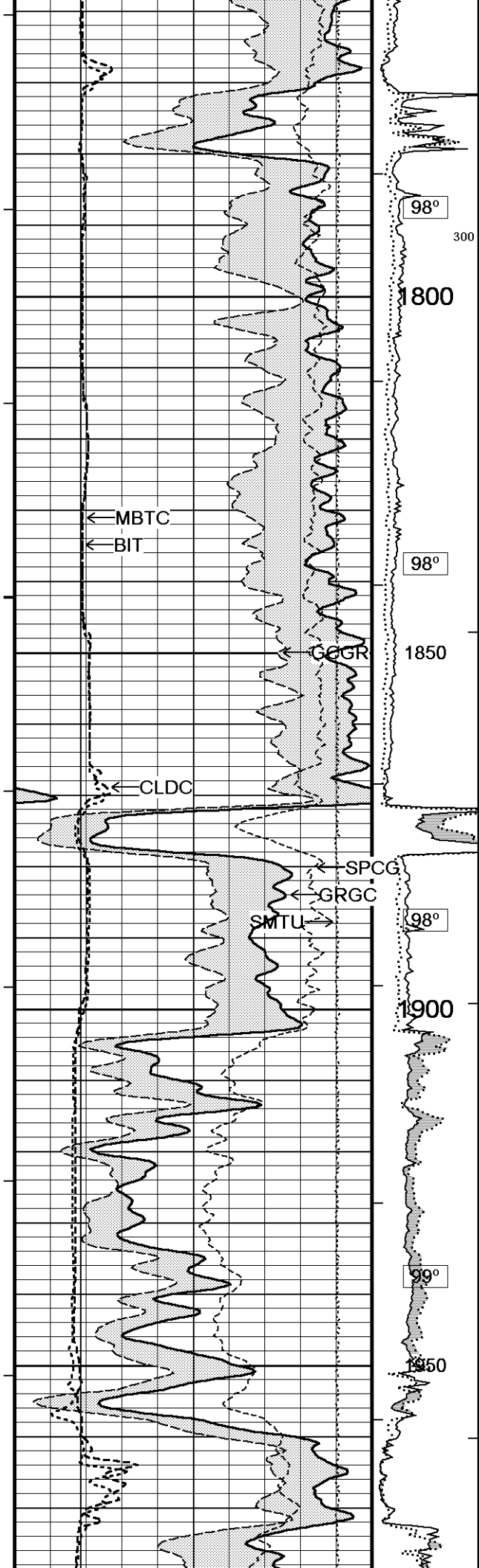


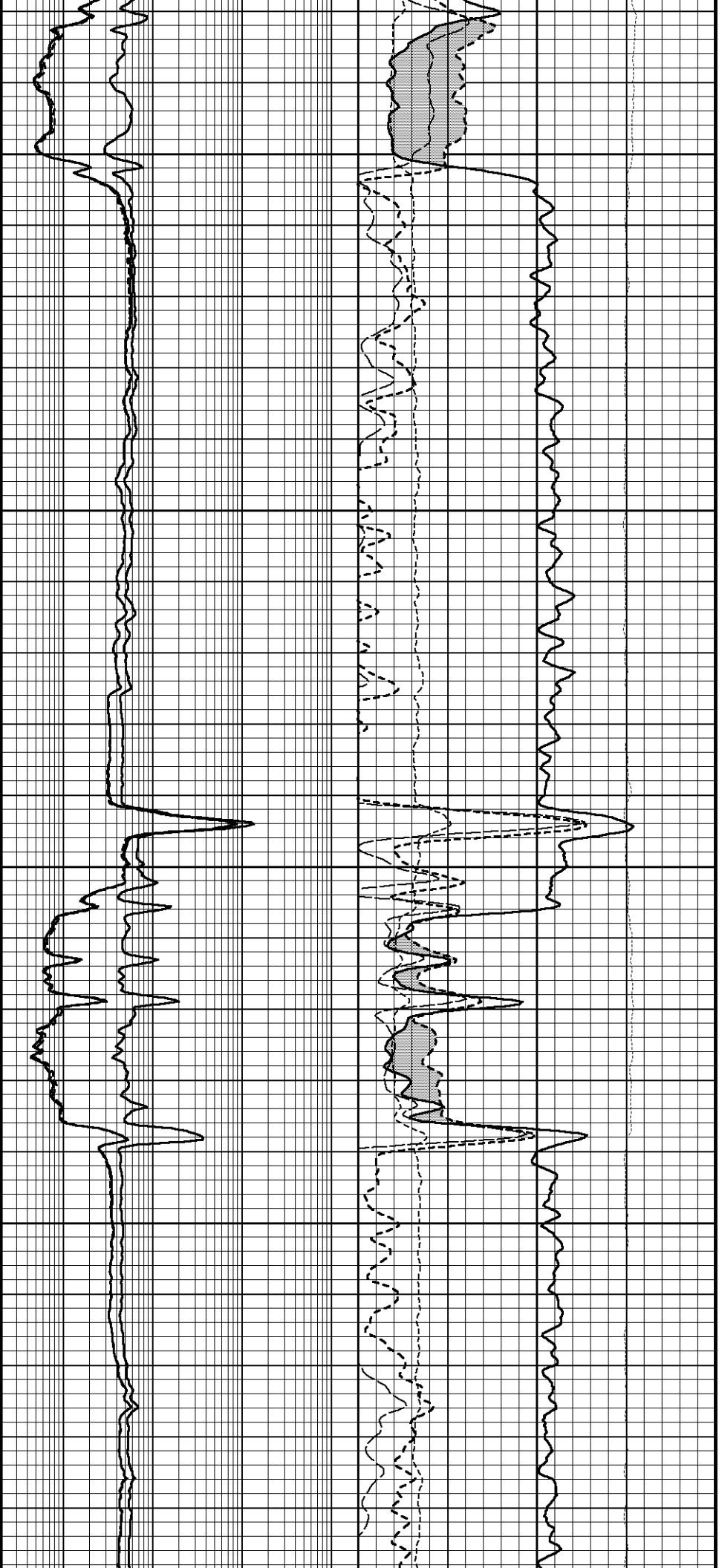
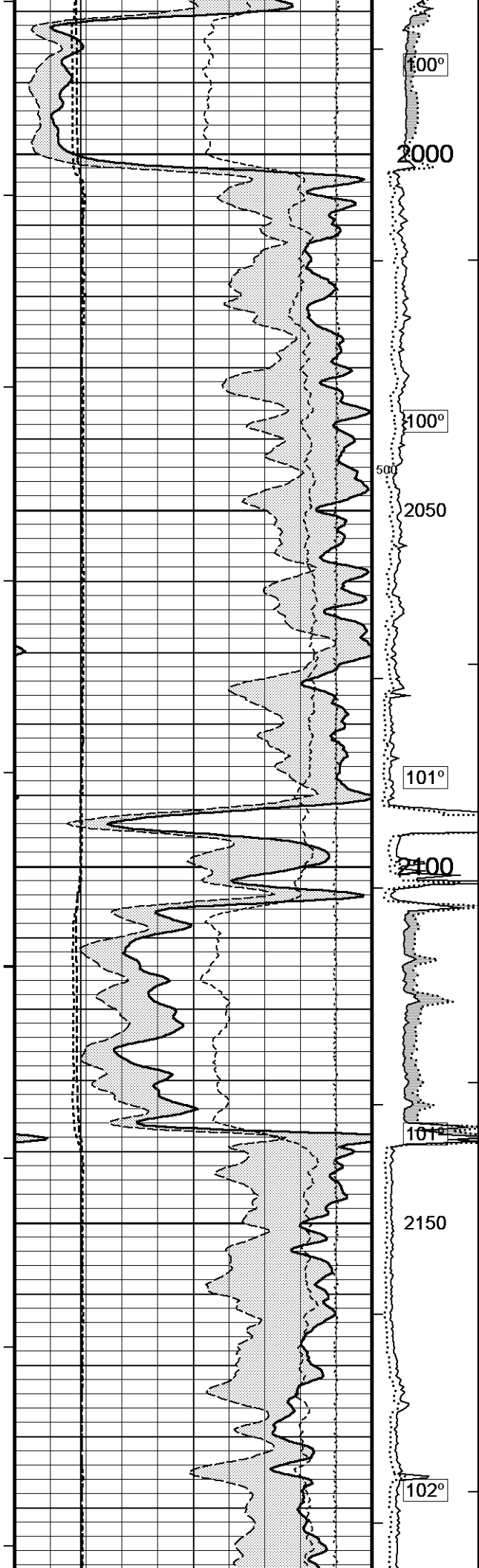


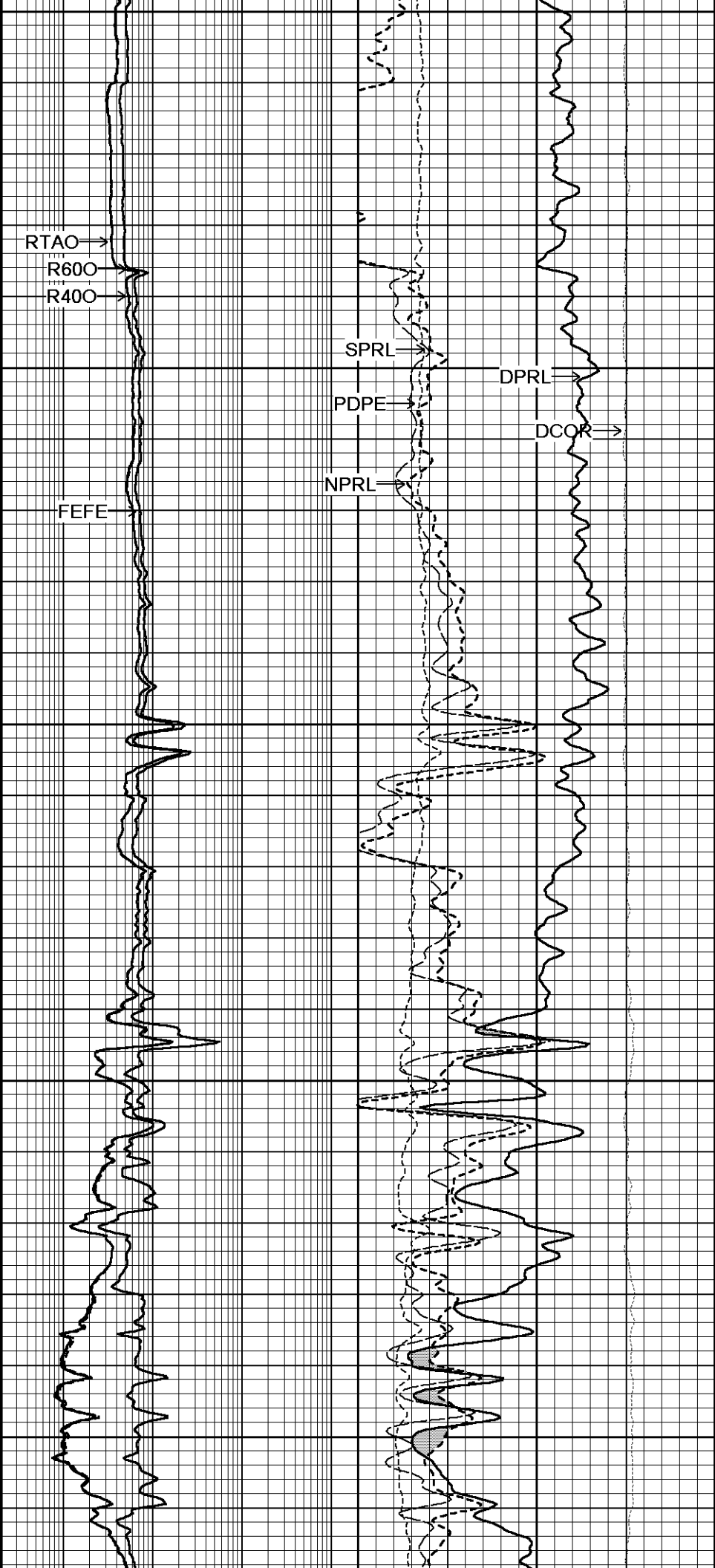
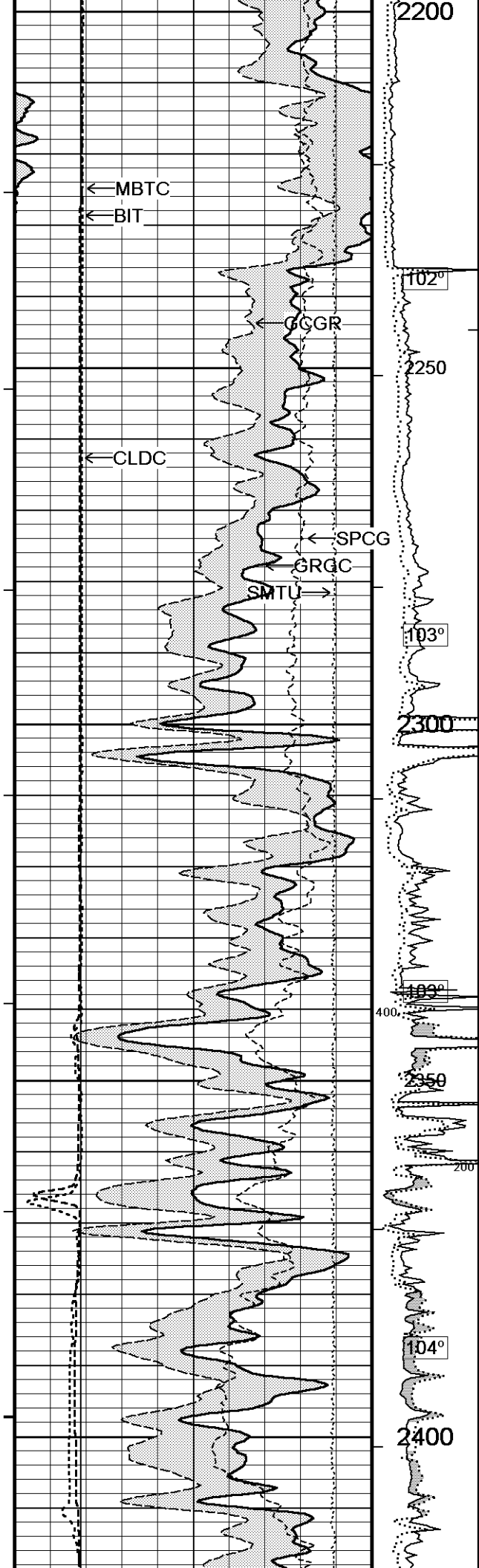


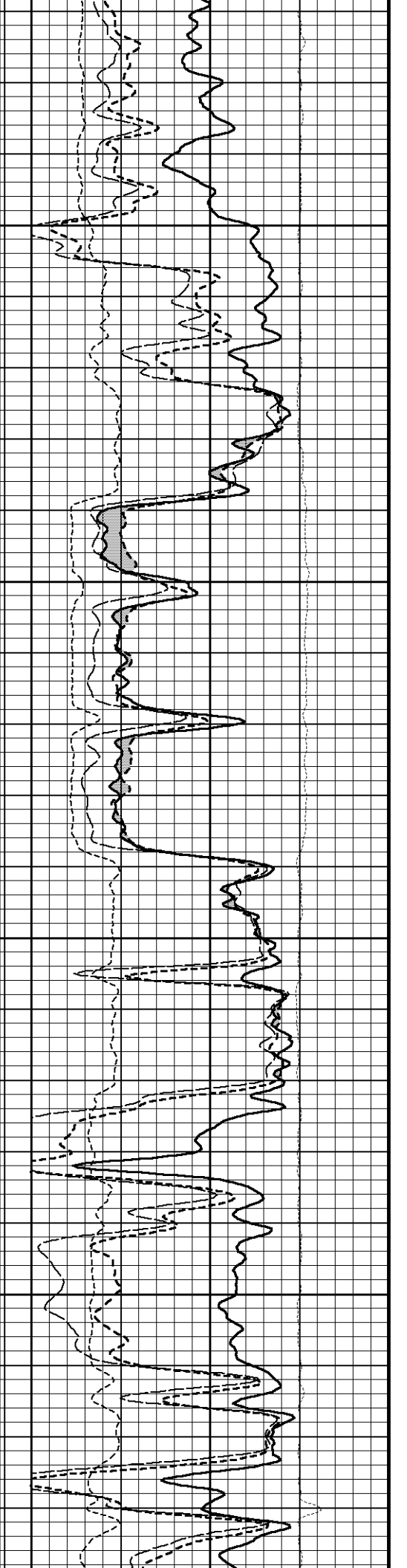
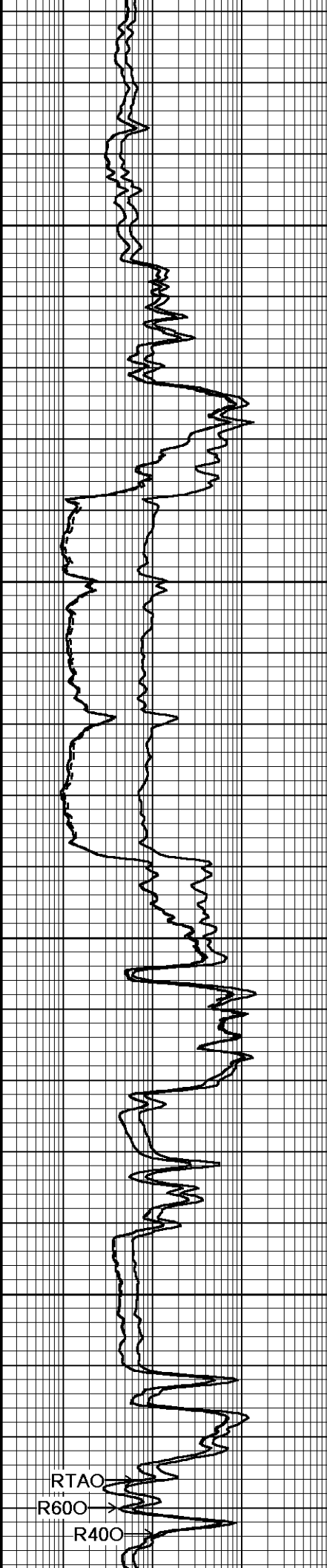
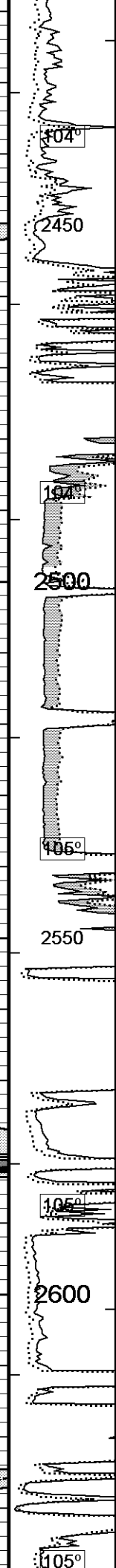
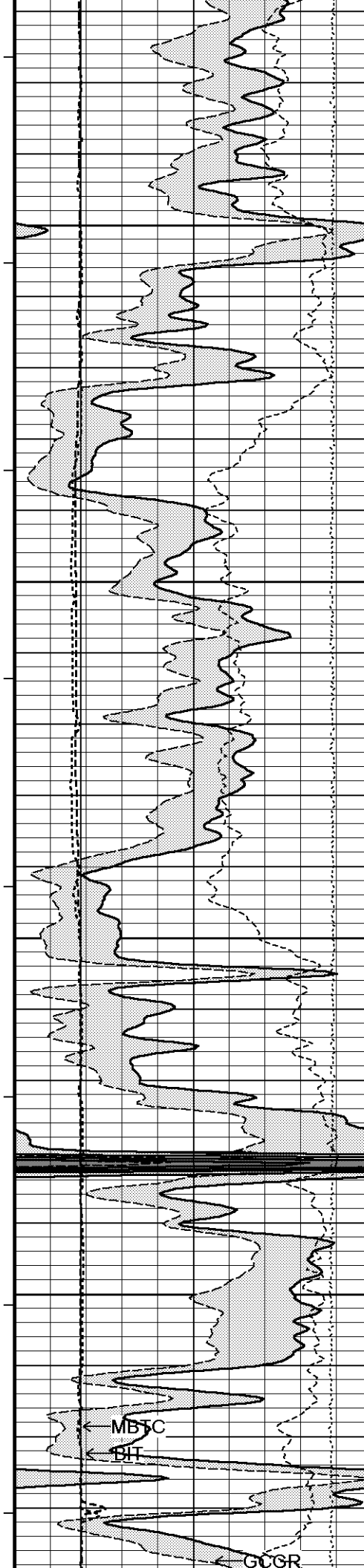


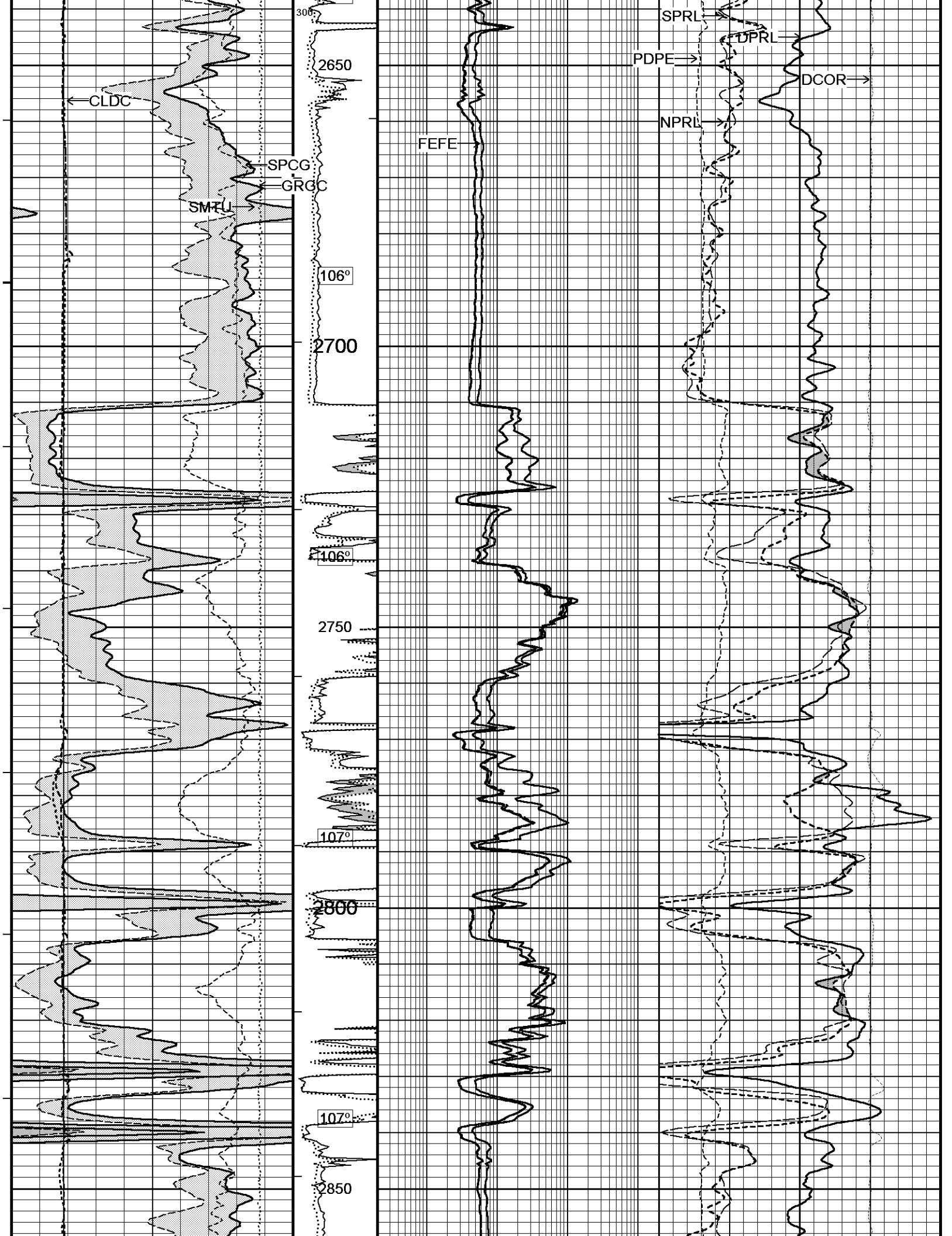




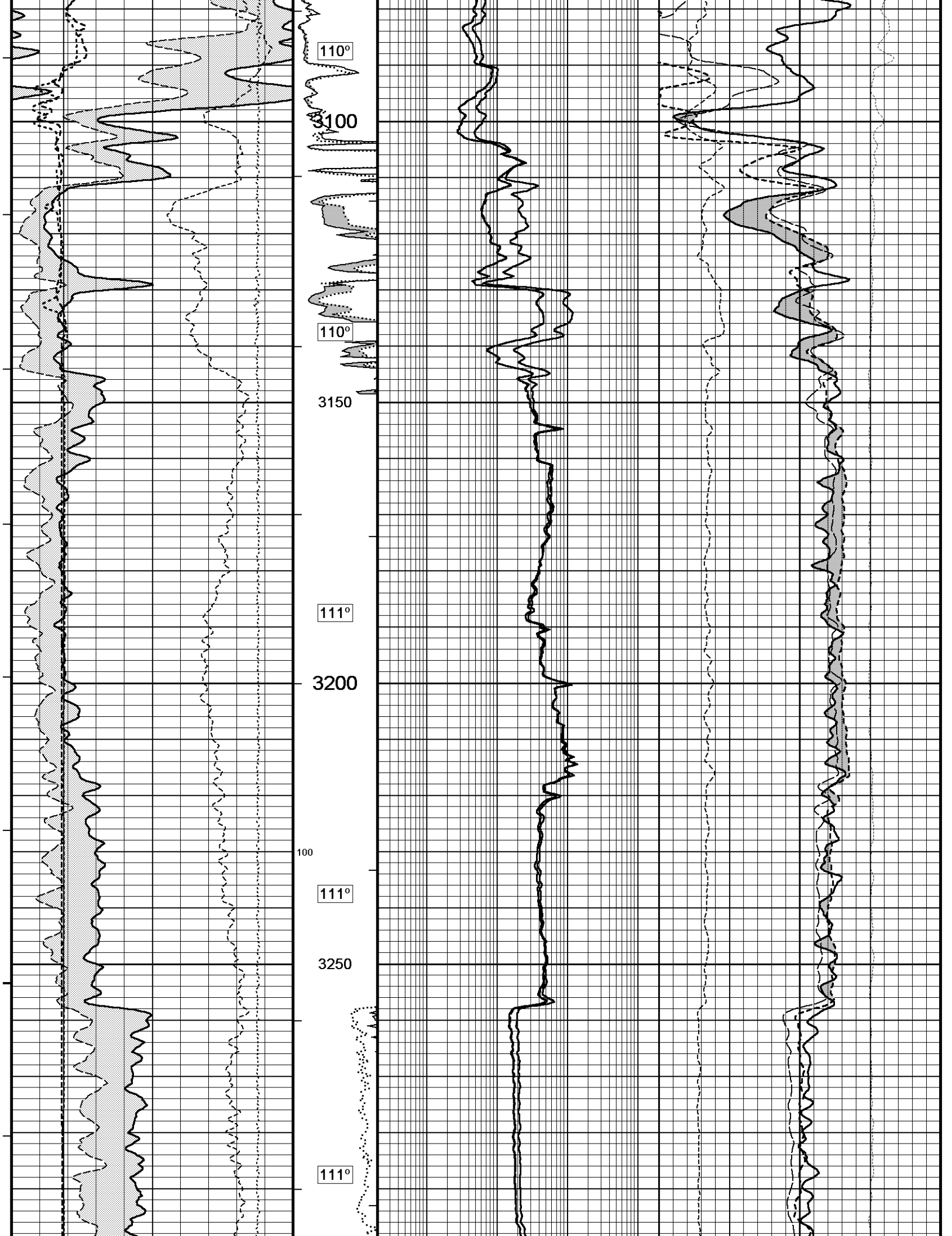




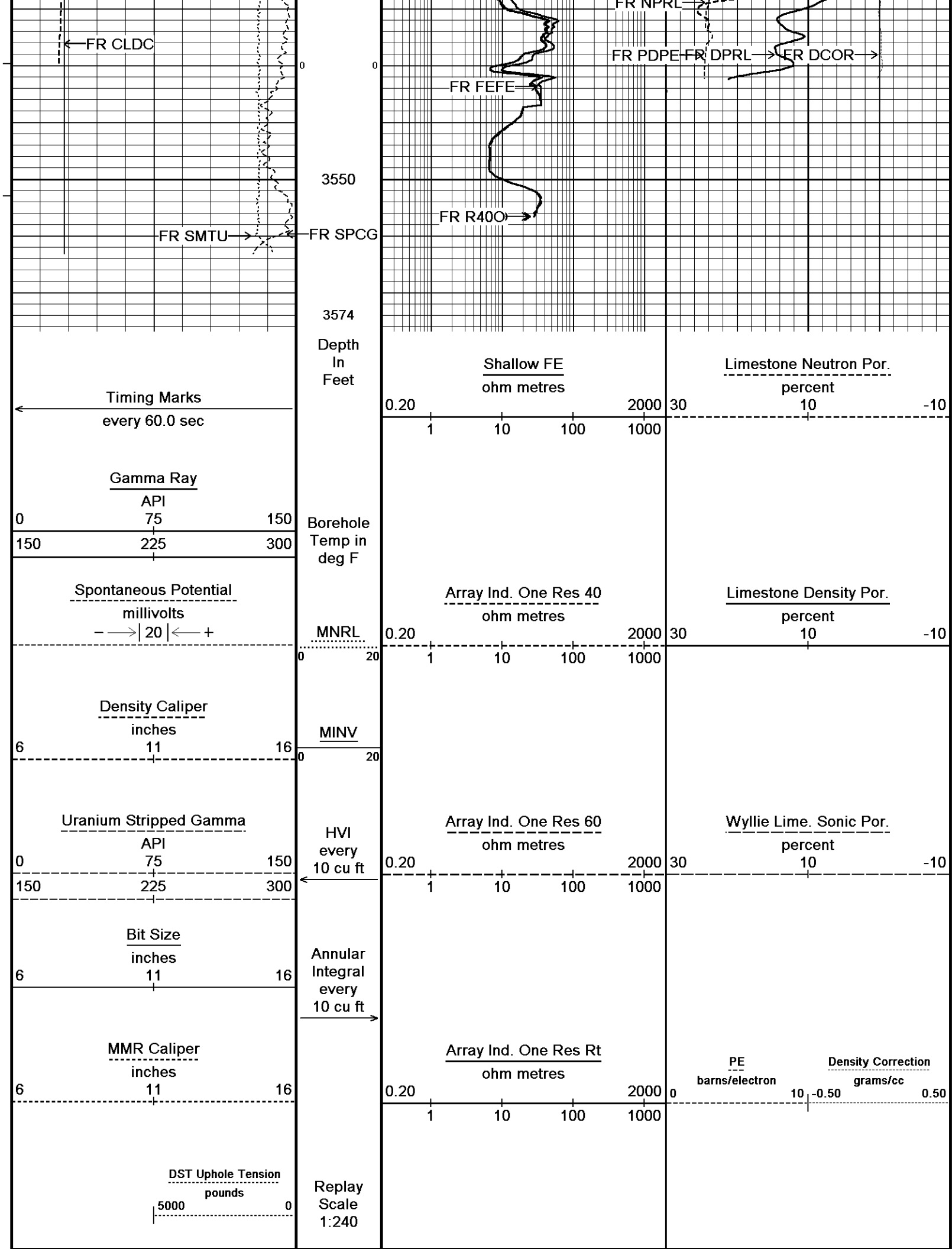












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5 INCH MAIN LOG 1:240

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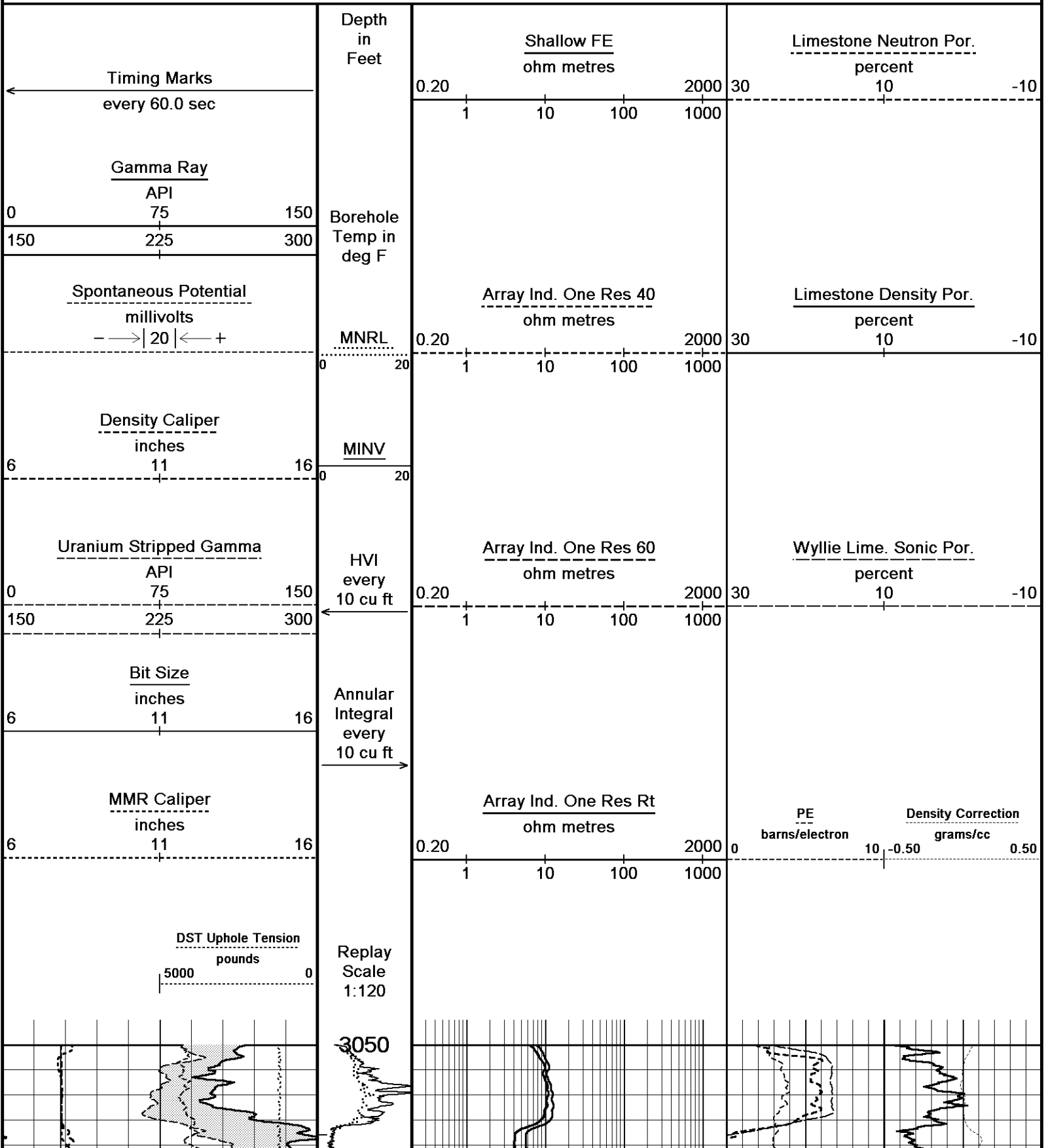
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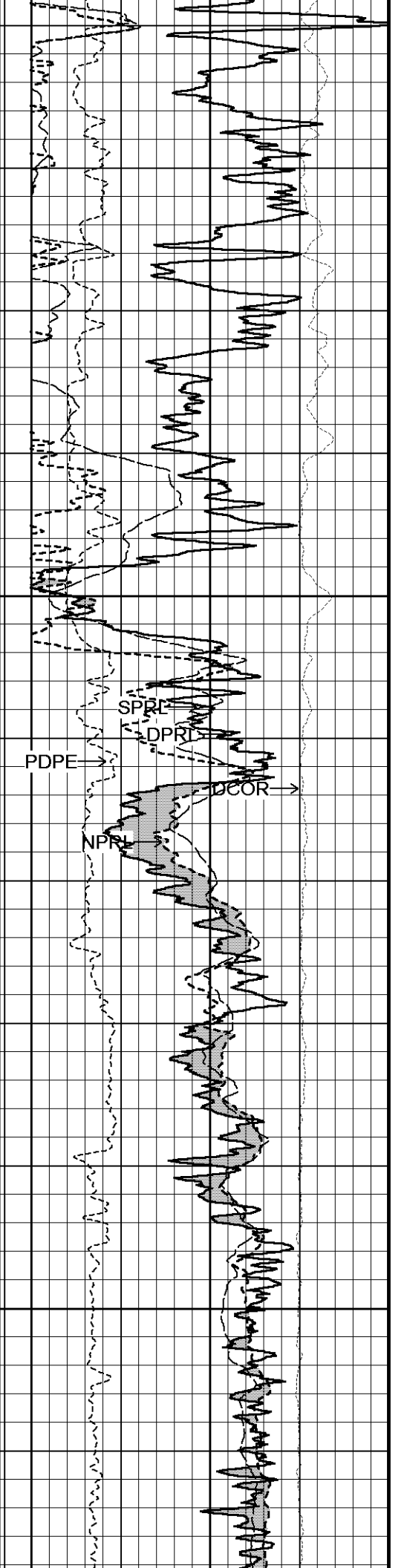
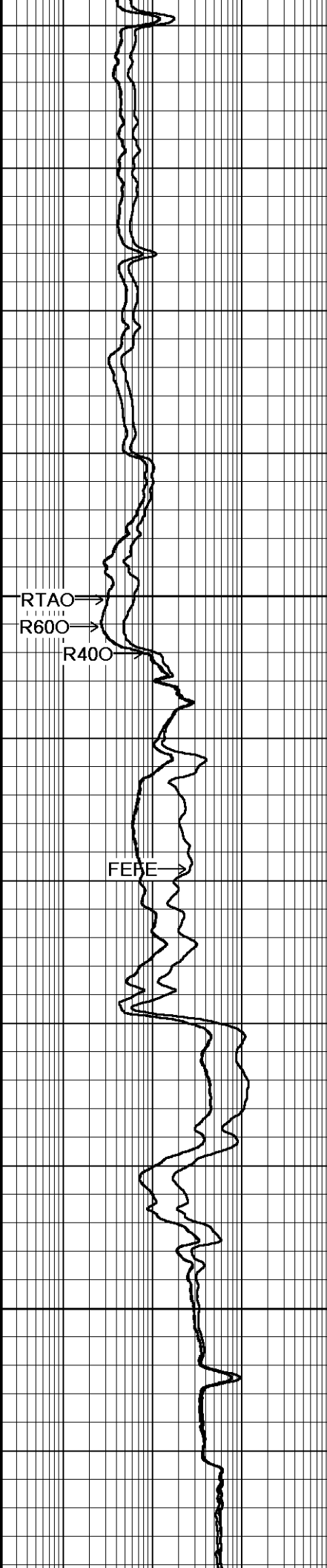
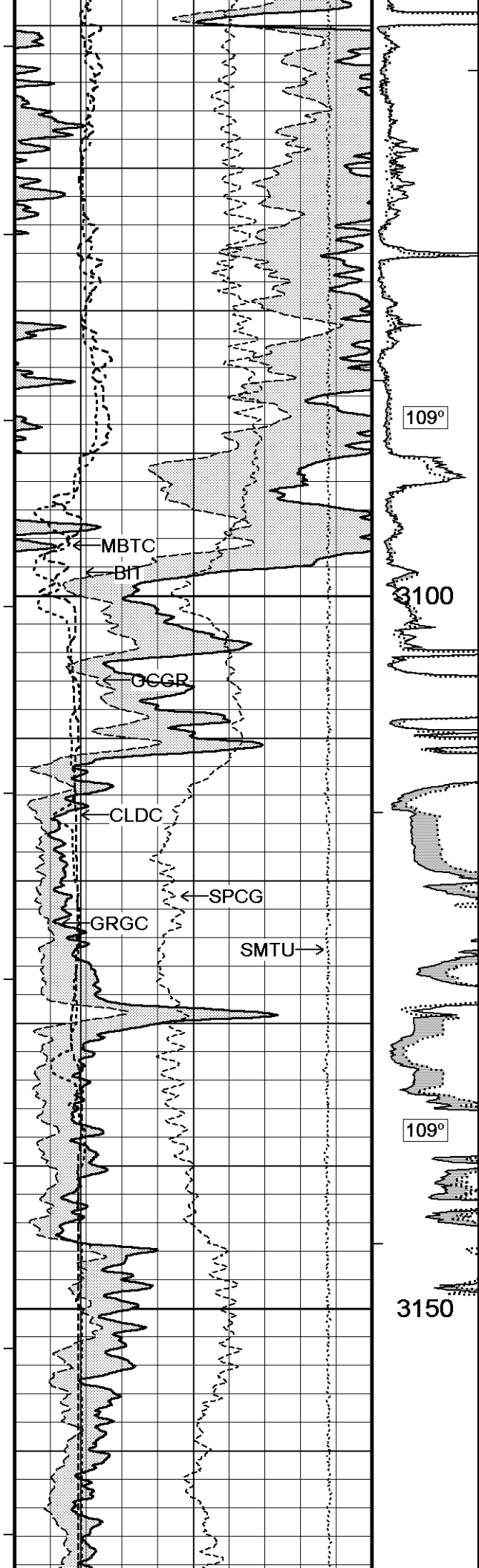
10 INCH HIGH RESOLUTION LOG 1:120

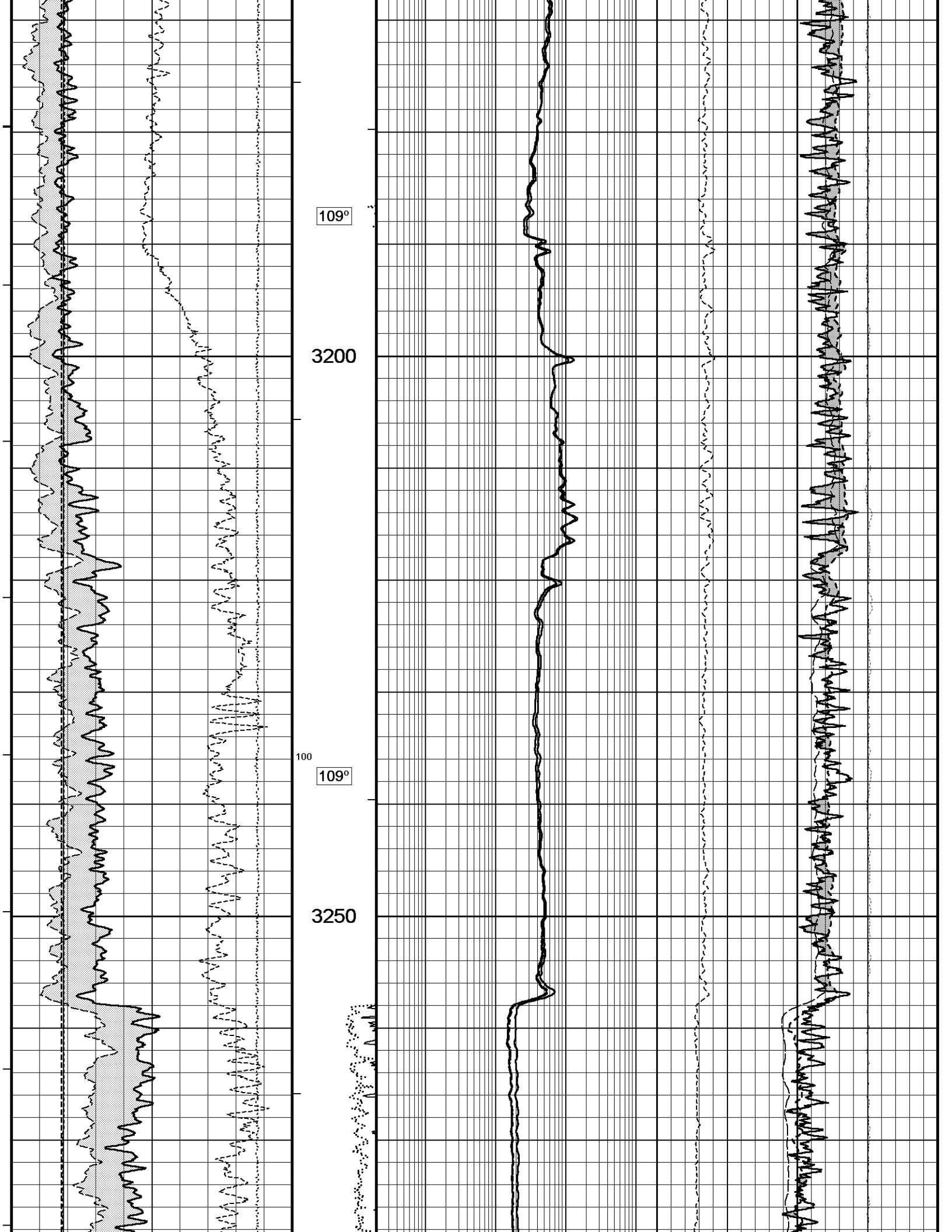
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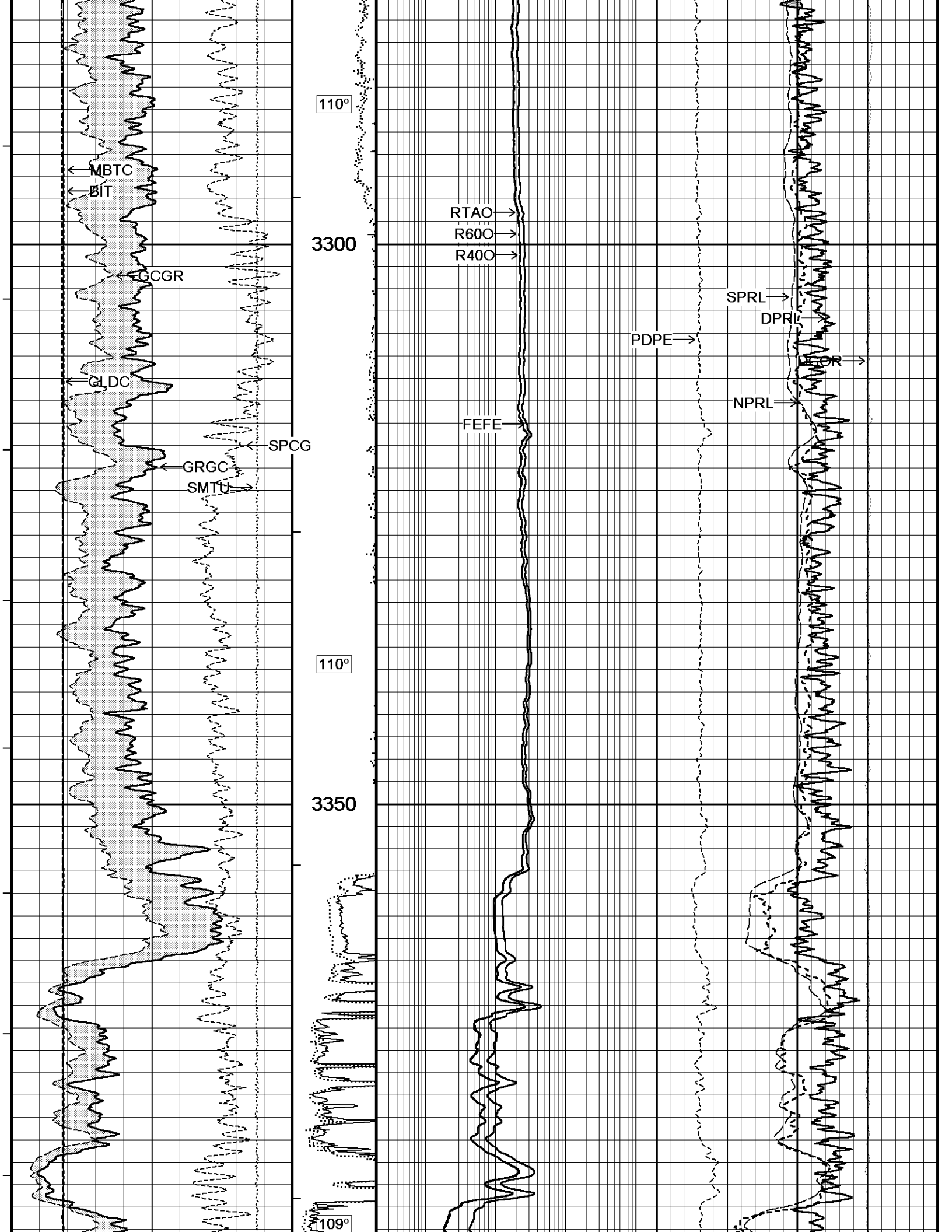
Depth Based Data - Maximum Sampling Increment 2.5cm
Filename: C:\Program Files\Weatherford\WLS 13.06\DATA\T...WEST MADDIX UNIT #25__HI RES.dta
System Versions: Logged with 13.06.9804 Plotted with 13.06.9804

Plotted on 19-MAY-2014 00:13
Recorded on 18-MAY-2014 11:54

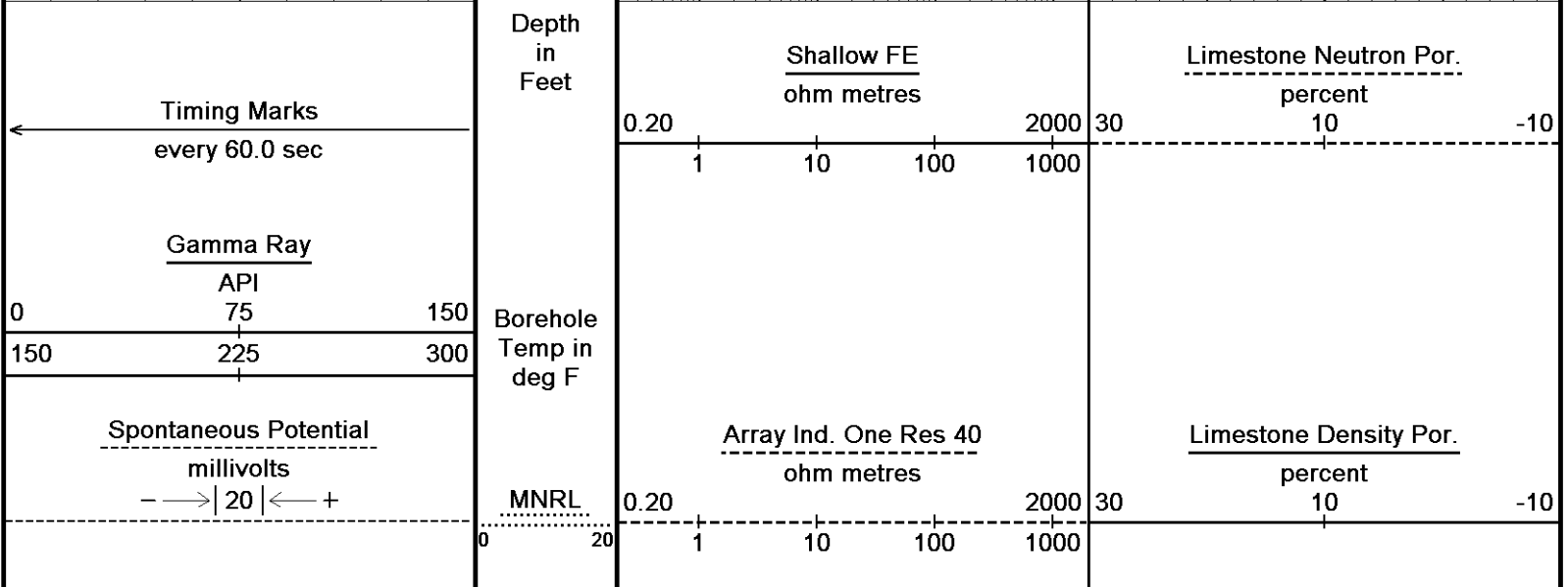
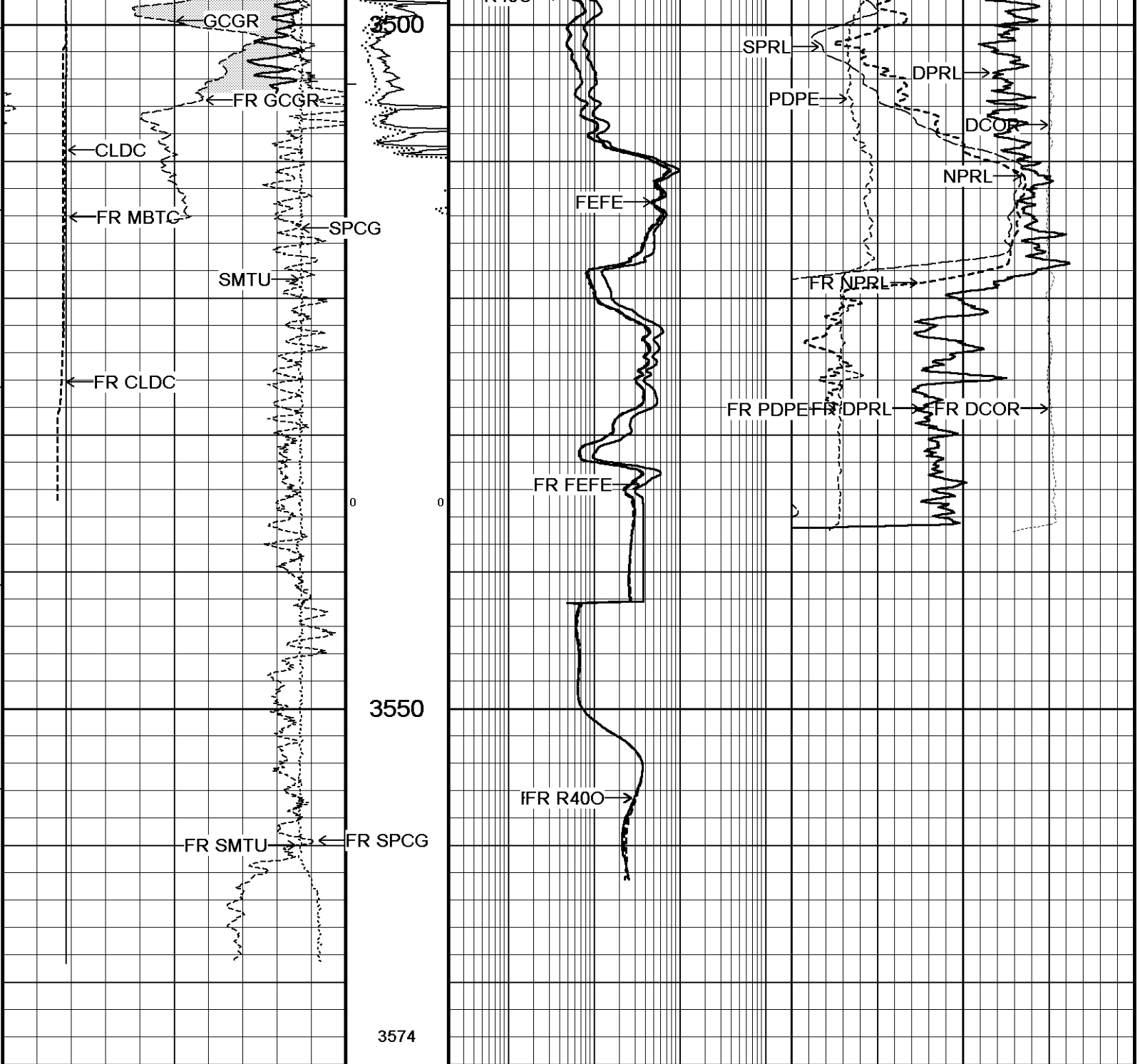


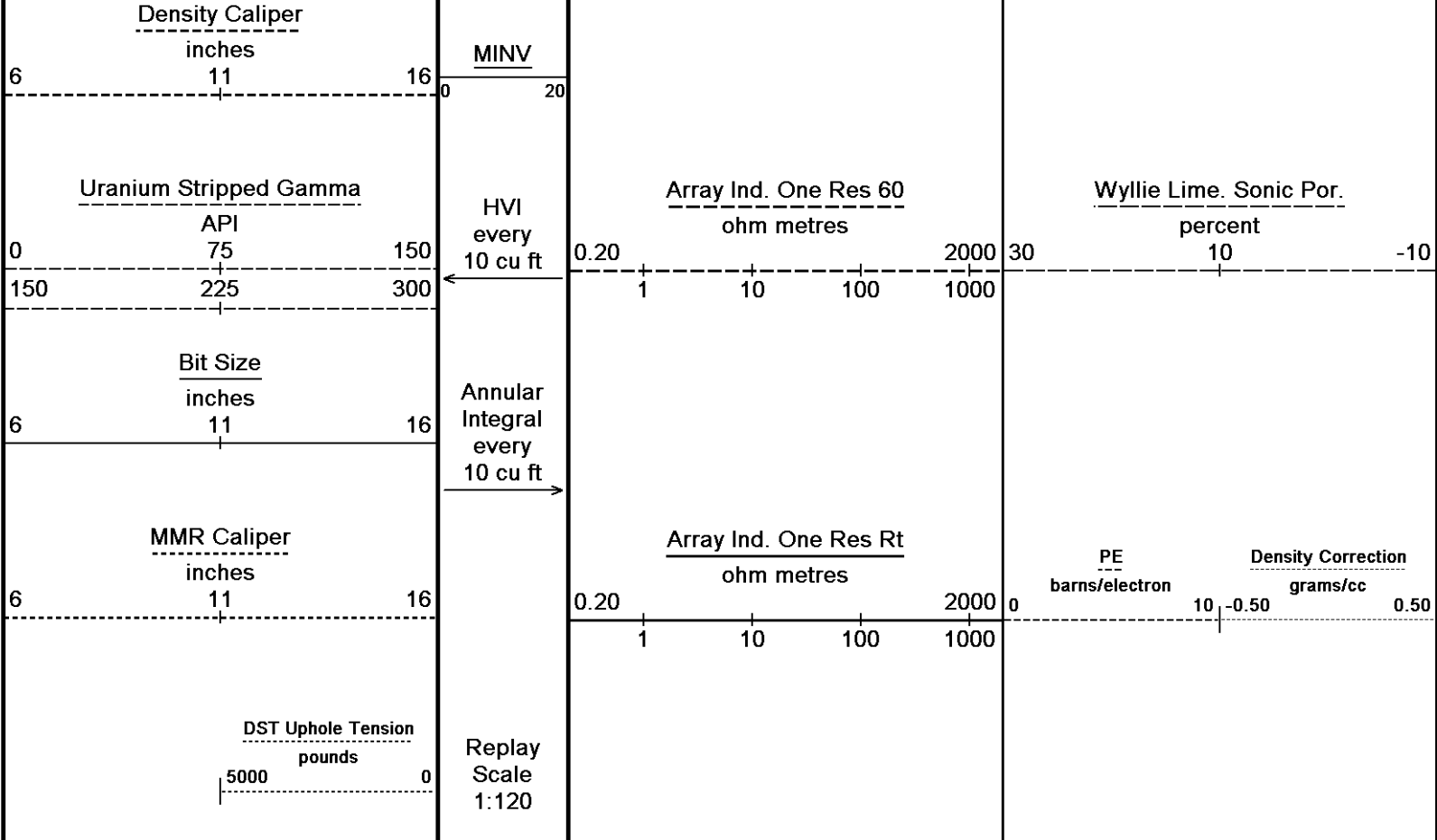












Depth Based Data - Maximum Sampling Increment 2.5cm

Plotted on 19-MAY-2014 00:13

Filename: C:\Program Files\Weatherford\WLS 13.06\DATA\T...WEST MADDIX UNIT #25__HI RES.dta

Recorded on 18-MAY-2014 11:54

System Versions: Logged with 13.06.9804 Plotted with 13.06.9804

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10 INCH HIGH RESOLUTION LOG 1:120

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5 INCH REPEAT 1:240

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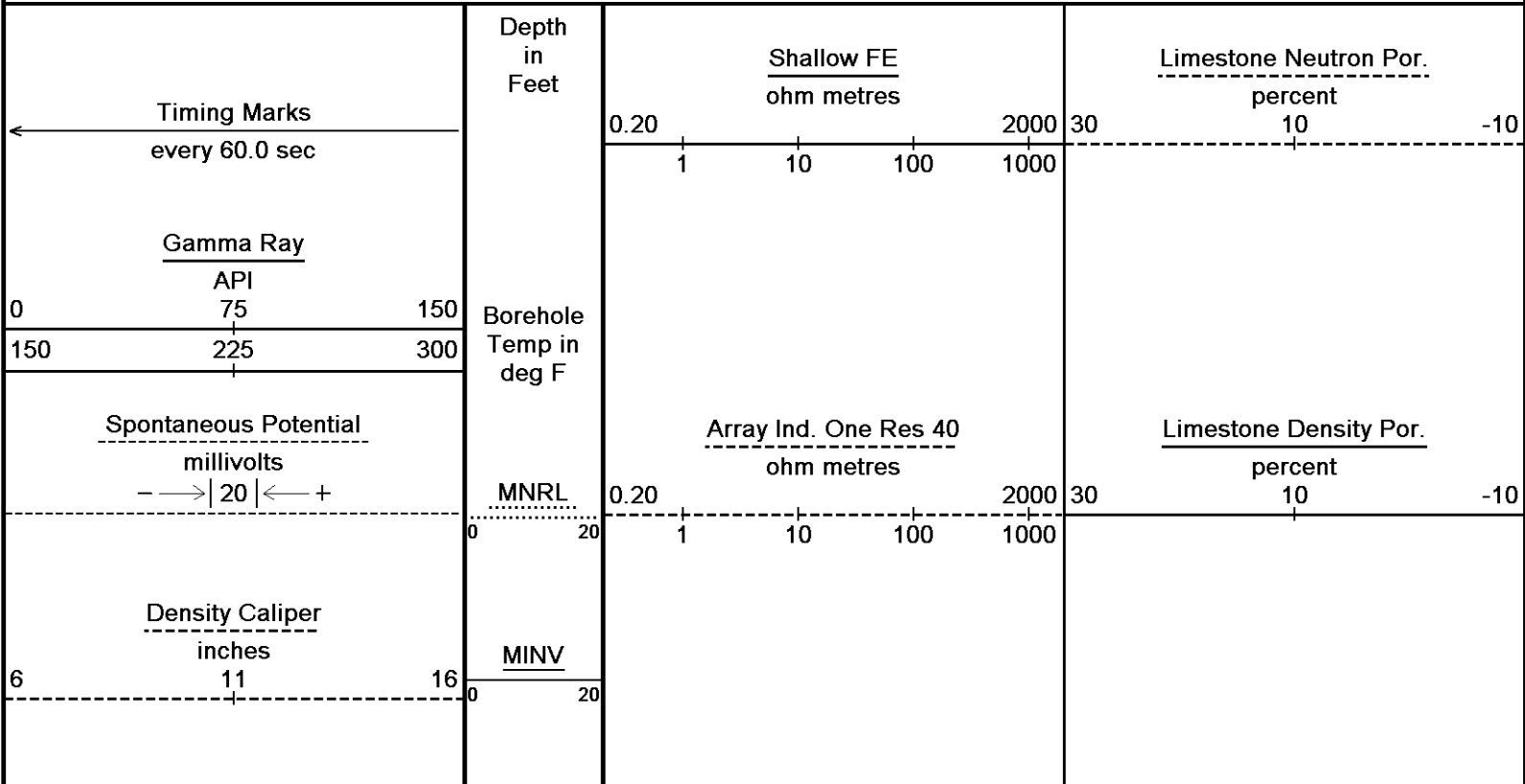
Depth Based Data - Maximum Sampling Increment 10.0cm

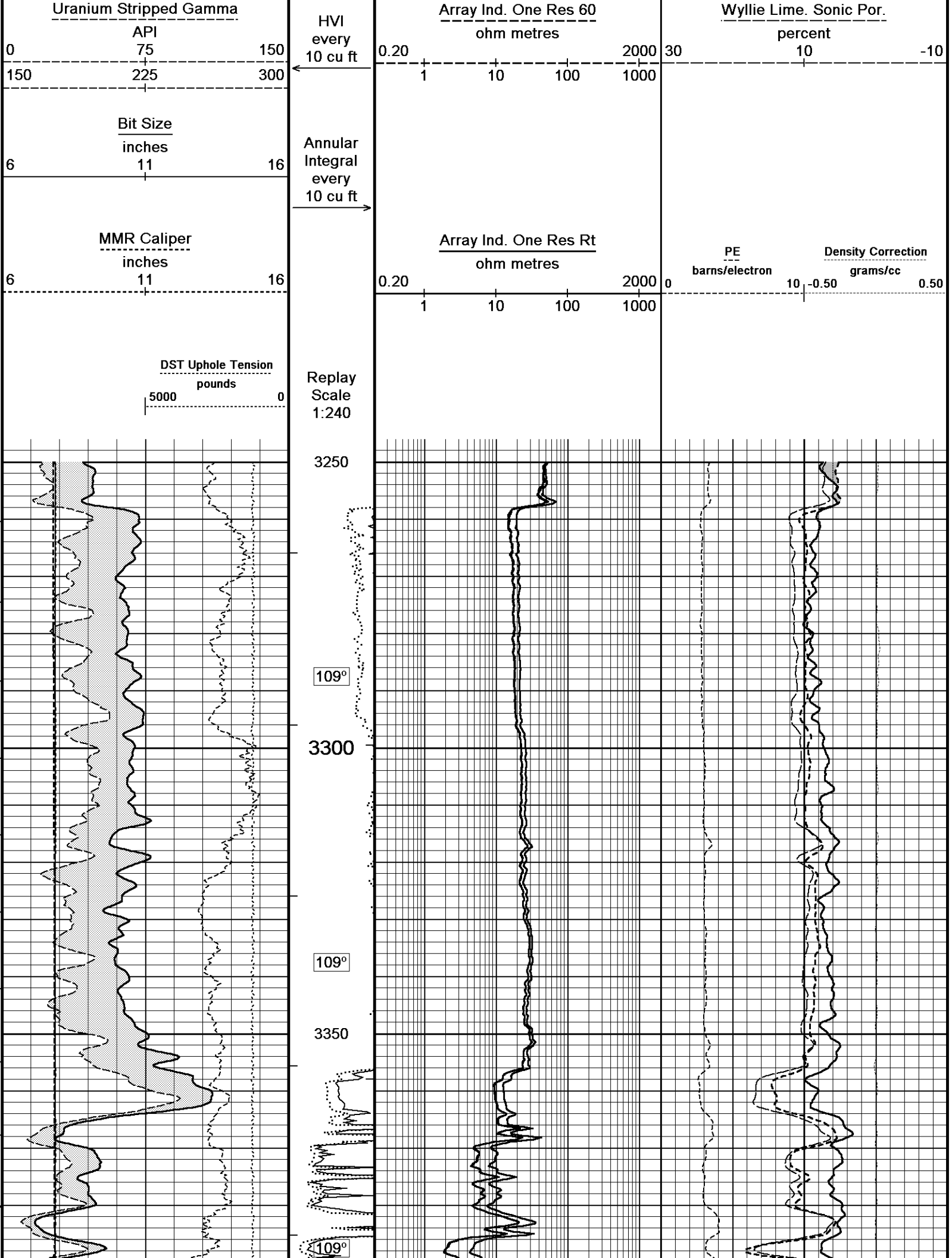
Plotted on 19-MAY-2014 00:13

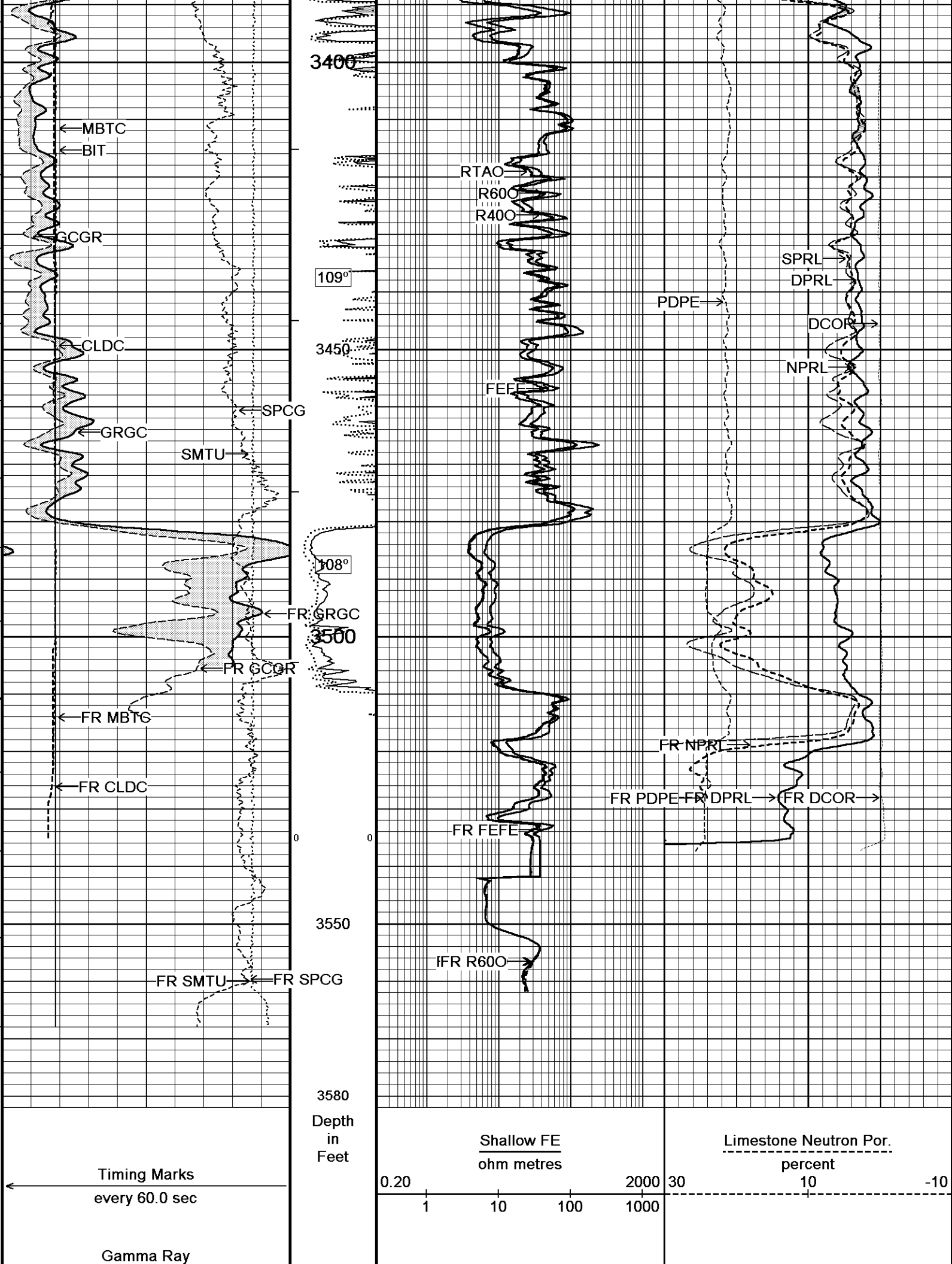
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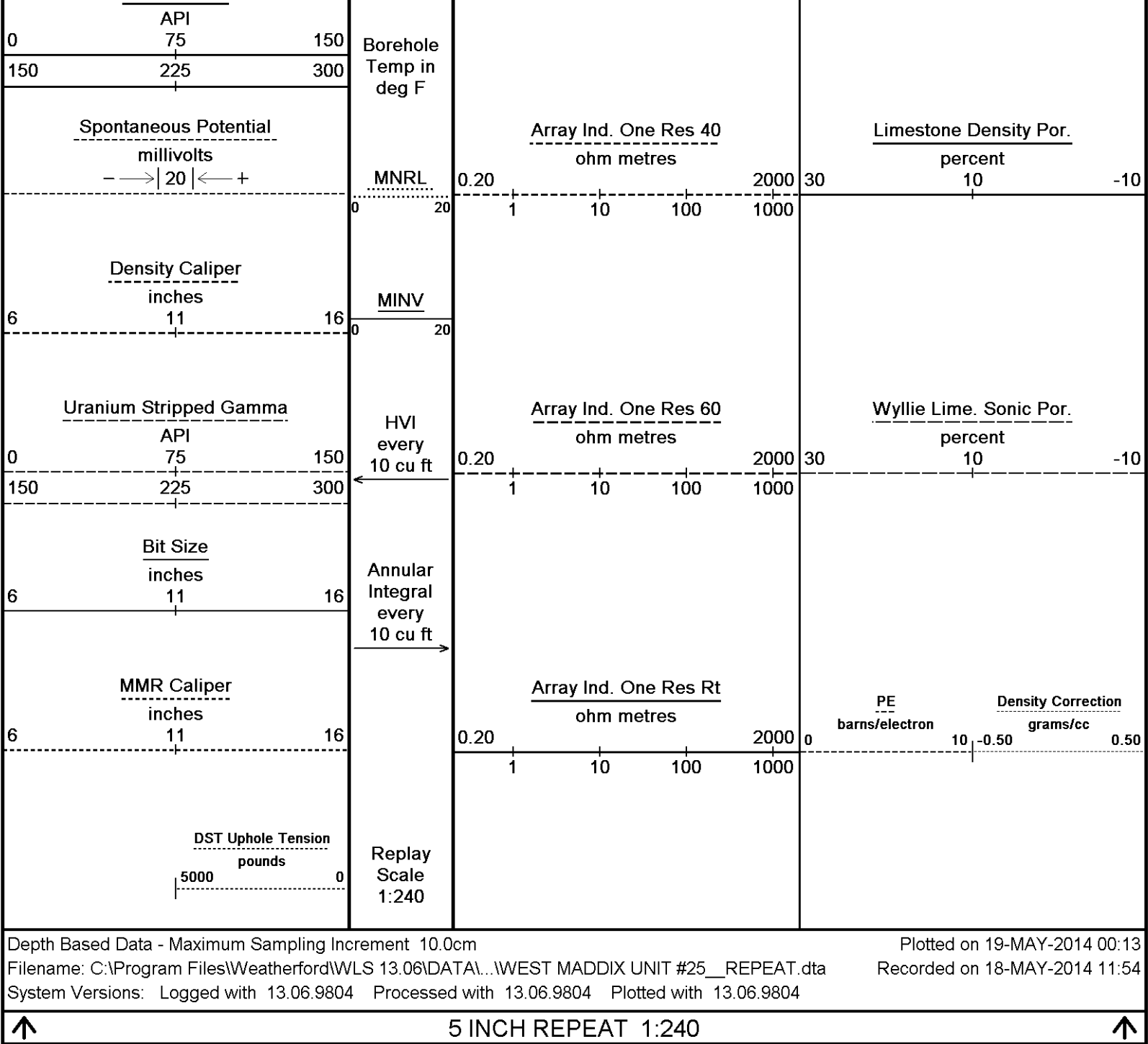
Recorded on 18-MAY-2014 11:54

System Versions: Logged with 13.06.9804 Processed with 13.06.9804 Plotted with 13.06.9804









BEFORE SURVEY CALIBRATION		
C:\Program Files\Weatherford\WLS 13.06\DATA\TAOS RESOURCES OPERATING COMPANY_W...\WEST MADDIX UNIT #25_.dta		
General Constants All 000		Last Edited on 18-MAY-2014,10:30
General Parameters		
Mud Resistivity	2.000	ohm-metres
Mud Resistivity Temperature	70.000	degrees F
Water Level	0.000	feet
Borehole Fluid Processing	Wet Hole	
Hole/Annular Volume and Differential Caliper Parameters		
HVOL Method	Single Caliper	
HVOL Caliper 1	Density Caliper	
HVOL Caliper 2	N/A	
Annular Volume Diameter	5.500	inches
Caliper for Differential Caliper	Density Caliper	
Rwa Parameters		
Porosity used	Base Density Porosity	

Resistivity used	Array Ind. One Res Rt		
RWA Constant A		0.610	
RWA Constant M		2.150	
SW/APOR Tool Source		0.000	
Down-hole Tension Calibration SMS 0			
			Field Calibration on 17-MAY-2014 20:35
Reading No	Measured	Calibrated (lbs)	
1	32767.00	0.00	
2	32767.00	383.00	
High Resolution Temperature Calibration MCG-D.K 431			
			Field Calibration on 16-MAY-2014,13:44
	Measured	Calibrated(Deg F)	
Lower	50.00	50.00	
Upper	100.00	100.00	
High Resolution Temperature Constants MCG-D.K 431			
			Last Edited on 16-MAY-2014,13:44
Pre-filter Length	11		
SP Calibration MCG-D.K 431			
			Field Calibration on 16-MAY-2014,13:44
	Measured	Calibrated (mV)	
Reference 1	100.0	100.0	
Reference 2	-100.0	-100.0	
Gamma Calibration MCG-D.K 431			
			Field Calibration on 16-MAY-2014 13:44
	Measured	Calibrated (API)	
Background	42	29	
Calibrator (Gross)	1070	725	
Calibrator (Net)	1028	696	
Gamma Constants MCG-D.K 431			
			Last Edited on 18-MAY-2014,10:24
Gamma Calibrator Number	36		
Mud Density	1.13	gm/cc	
Caliper Source for Processing	Density Caliper		
Tool Position	Eccentred		
Concentration of KCl		kppm	
K Mud Type	Chloride		
K Mud Concentration	0.00	%	
Micro Laterolog Calibration MMR-C.A 247			
			Base Calibration on 31-DEC-1999 00:00
			Field Check on 31-DEC-1999 00:00
Base Calibration			
	Measured	Calibrated (ohm-m)	
	Ref 1 Ref 2	Ref 1 Ref 2	
	0.0 0.0	0.0 0.0	
	Base Check (ohm-m)	Field Check (ohm-m)	
	0.0	0.0	
Micro Laterolog Constants MMR-C.A 247			
			Last Edited on 04-DEC-2013,20:55
Pad Type	6 in Solid Nylon B23059		
Micro Laterolog K Factor	0.0128		
Standoff Offset	0.0000	inches	
Mudcake Thickness Correction Constants			
Mud Cake Source	Constant Value		
Mud Cake Thickness	0.4000	inches	
Mud Cake Thickness Caliper	N/A		
Mud Cake Resistivity	0.1500	ohm-m	
Mud Cake Resistivity Temp.	68.00	Deg F	
Mud Cake Resistivity Source	Constant Value		
Temp. Source Rmc Correc.	N/A		
Caliper Calibration MMR-C.A 247			
			Base Calibration on 28-APR-2014 08:59
			Field Calibration on 16-MAY-2014 13:36
Base Calibration			
Reading No	Measured	Calibrator Size (in)	
1	13705	5.96	

2	17062	7.98
3	20310	9.86
4	24206	11.88
5	0	0.00
6	N/A	N/A

Field Calibration

Measured Caliper (in)	Actual Caliper (in)
9.86	9.86

Micro Normal and Micro Inverse Calibration MMR-C.A 247

Base Calibration on 28-APR-2014 08:43
Field Check on 16-MAY-2014 13:33

Base Calibration

Channel	Measured		Calibrated (ohm-m)	
	Resistor 1	Resistor 2	Resistor 1	Resistor 2
Micro Normal	11.7	59.7	5.0	25.0
Micro Inverse	15.5	77.3	5.0	25.0

Channel	Base Check (ohm-m)	Field Check (ohm-m)
Micro Normal	76.0	76.0
Micro Inverse	58.9	58.9

Micro Normal and Micro Inverse Constants MMR-C.A 247

Last Edited on 28-APR-2014,08:45

Pad Type	8-12 in Soft Rubber Inflatable 006-9011-159
Micro Normal K Factor	1.0000
Micro Inverse K Factor	1.0000
Standoff Offset	0.0000 inches

Neutron Calibration MDN-B.J 422

Base Calibration on 14-APR-2014 10:26
Field Check on 16-MAY-2014 13:50

Base Calibration

	Measured		Calibrated (cps)	
	Near	Far	Near	Far
Ratio	3036	95	3714	110
	31.935		33.764	

Field Calibrator at Base

	Calibrated (cps)
Ratio	2345 3399
	0.690

Field Check

	Calibrated (cps)
Ratio	2358 3418
	0.690

Neutron Constants MDN-B.J 422

Last Edited on 16-MAY-2014,13:45

Neutron Source Id	15785B
Neutron Jig Number	36
Epithermal Neutron	No
Caliper Source for Processing	Density Caliper
Stand-off	0.00 inches
Mud Density	1.00 gm/cc
Limestone Sigma	7.10 cu
Sandstone Sigma	4.26 cu
Dolomite Sigma	4.70 cu
Formation Pressure Source	Constant Value
Formation Pressure	1.80 kpsi
Temperature Source	Constant Value
Temperature	20.00 degrees F
Mud Salinity	0.00 kppm
Salinity Correction	Not Applied
Formation Fluid Salinity Source	Constant Value
Formation Fluid Salinity	0.00 kppm
Barite Mud Correction	Not Applied

FE Calibration MFE-A.A 133

Base Calibration on 30-APR-2014 10:31
Field Check on 17-MAY-2014 15:02

Base Calibration

	Measured	Calibrated (ohm-m)
Reference 1	9.7	1.3
Reference 2	962.4	126.8

Base Check	280.3				
Field Check	280.4				
FE Constants MFE-A.A 133			Last Edited on 17-MAY-2014,15:01		
Running Mode	No Sleeve				
MFE K Factor	0.1268				
Caliper Source for FE correction	Density Caliper				
Caliper Value for FE correction	N/A	inches			
Rm Source for FE correction	Temperature Corr				
Temp. for Rm Corr.	MCG External Temperature				
Stand-off	0.5	inches			
Sonic Constants MSS-C.K 368			Last Edited on 06-MAY-2014,14:10		
Maximum Boundary Contrast	100.00	micro-sec/ft			
Fluid Transit Time	189.00	micro-sec/ft			
Limestone Transit Time	47.50	micro-sec/ft			
Sandstone Transit Time	55.50	micro-sec/ft			
Dolomite Transit Time	43.50	micro-sec/ft			
Sonic used for Porosities	3-5' Compensated Sonic				
Correction for Sonde Skew	Applied				
Cycle Stretch Algorithm	Applied				
MN3FT	N/A	micro-sec			
MX3FT	N/A	micro-sec			
Hunt-Raymer Constant	83.13	micro-sec/ft			
Sonde Mode	Compensated				
Hole Type	Open Hole				
Sonde Parameters					
	Measured	Calibrated			
Offset	N/A	0.0000			
Free Pipe	N/A	N/A			
Peak Amplitude Source	N/A				
Waveform	Start Time (micro-sec)	Width (micro-sec)	Pre Gain	Start Gain	Discriminator (mV)
3'	N/A	N/A	N/A	N/A	N/A
4'	N/A	N/A	N/A	N/A	N/A
5'	N/A	N/A	N/A	N/A	N/A
6'	N/A	N/A	N/A	N/A	N/A
Processed Fixed Gate Parameters					
Waveform Used For Processing	N/A				
Start Time (micro-sec)	End Time (micro-sec)	Discriminator (mV)	Depth (ft)		
N/A	N/A	N/A	0.00		
N/A	N/A	N/A	0.00		
N/A	N/A	N/A	0.00		
N/A	N/A	N/A	0.00		
N/A	N/A	N/A	0.00		
Full Waveform Parameters					
Use 3' Waveform to derive TR	N/A				
Use 4' Waveform to derive TR	N/A				
Use 5' Waveform to derive TR	N/A				
Use 6' Waveform to derive TR	N/A				
3' Waveform Discriminator Level	N/A	mV			
4' Waveform Discriminator Level	N/A	mV			
5' Waveform Discriminator Level	N/A	mV			
6' Waveform Discriminator Level	N/A	mV			
3' Waveform Filter	N/A				
4' Waveform Filter	N/A				
5' Waveform Filter	N/A				
6' Waveform Filter	N/A				
Semblance Level	N/A				
Semblance Window Width	N/A	micro-sec			
Sonic 1 Despiker	N/A	N/A			

Sonic 2 Despiker	N/A	N/A
High Resolution Temperature Calibration MAI-A.A 66		Field Calibration on 17-MAY-2014,15:00
	Measured	Calibrated(Deg F)
Lower	50.00	50.00
Upper	100.00	100.00
High Resolution Temperature Constants MAI-A.A 66		Last Edited on 17-MAY-2014,15:00
Pre-filter Length	11	
Induction Calibration MAI-A.A 66		Base Calibration on 16-MAY-2014,13:30 Field Check on 17-MAY-2014 15:00
Base Calibration		
Test Loop Calibration		
Channel	Measured	Calibrated (mmho/m)
	Low	High
1	16.3	454.6
2	5.6	370.2
3	3.7	253.8
4	1.9	131.5
Array Temperature	78.4	Deg F
Channel	Base Check (mmho/m)	
	Low	High
1		14.9
2		31.8
3		28.3
4		19.7
Deep		16.2
Medium		41.5
Shallow		49.3
Array Temperature		74.4
		Deg F
Induction Constants MAI-A.A 66		Last Edited on 17-MAY-2014,14:58
Induction Model		RtAP-WBM
Caliper for Borehole Corr.		Density Caliper
Hole Size for Borehole Correction	2.500	inches
Tool Centred	No	
Stand-off Type	Fins	
Stand-off	0.50	inches
Number of Fins on Stand-off	6.0000	
Stand-off Fin Angle	60.00	degrees
Stand-off Fin Width	0.5000	inches
Borehole Corr. Rm Source	Temperature Corr	
Temp. for Rm Corr.	MCG External Temperature	
Squasher Start	0.0020	mhos/metre
Squasher Offset	N/A	mhos/metre
Borehole Normalisation		
DRM1	0.0000	DRC1
DRM2	0.0000	DRC2
MRM1	0.0000	MRC1
MRM2	0.0000	MRC2
SRM1	0.0000	SRC1
SRM2	0.0000	SRC2
Calibration Site Corrections		
Channel 1	0.00	mmhos/metre
Channel 2	0.00	mmhos/metre
Channel 3	0.00	mmhos/metre
Channel 4	0.00	mmhos/metre
Apparent Porosity and Water Saturation Constants		
Archie Constant (A)	1.00	
Cementation Exponent (M)	2.00	
Saturation Exponent (N)	2.00	
Saturation of Water for Apor	100.00	percent
Resistivity of Water for Apor and Sw	0.05	ohm-m

Resistivity of Mud Filtrate for Sw	0.00	ohm-m
Source for Rt	0.00	
Source for Rxo	0.00	

Photo Density Calibration MPD-B 166					Base Calibration on 30-APR-2014 14:10	
					Field Check on 16-MAY-2014 13:28	
Density Calibration						
Base Calibration		Measured		Calibrated (sdu)		
		Near	Far	Near	Far	
Reference 1		52664	22448	59869	31110	
Reference 2		21465	2357	24557	2522	
Field Check at Base						
		1139.3	1301.6			
Field Check						
		1134.2	1302.3			
PE Calibration						
Base Calibration		Measured		Calibrated		
	WS	WH	Ratio	Ratio		
Background	207	1017				
Reference 1	21325	52481	0.410	0.369		
Reference 2	5958	21337	0.283	0.271		
Field Check at Base						
	207.1	1017.2				
Field Check						
	206.2	1017.1				

Density Constants MPD-B 166			Last Edited on 18-MAY-2014,10:24	
Density Source Id	15774B			
Nylon Calibrator Number	633			
Aluminium Calibrator Number	633			
Density Shoe Profile	8 inch			
Caliper Source for Processing	Density Caliper			
PE Correction to Density	Not Applied			
Mud Density	1.13	gm/cc		
Mud Density Z/A Multiplier	1.11			
Mud Filtrate Density	1.00	gm/cc		
Dry Hole Mud Filtrate Density	1.00	gm/cc		
DNCT	0.00	gm/cc		
CRCT	0.00	gm/cc		
Density Z/A Correction	Hybrid			
Matrix Density (gm/cc)	Depth (ft)			
2.71	0.00			
0.00	0.00			
0.00	0.00			
0.00	0.00			
0.00	0.00			
0.00	0.00			
0.00	0.00			
0.00	0.00			

Caliper Calibration MPD-B 166			Base Calibration on 18-APR-2014 20:53	
			Field Calibration on 16-MAY-2014 13:38	
Base Calibration				
Reading No		Measured	Calibrator Size (in)	
1		13552	3.98	
2		22033	5.96	
3		30752	7.97	
4		38940	9.84	
5		48336	11.91	
6		N/A	N/A	
Field Calibration				
		Measured Caliper (in)	Actual Caliper (in)	
		7.99	7.98	

Base Calibration

Potassium Calibrator

	Gate 1	Gate 2	Gate 3	Gate 4	Gate 5
Background	76.2	24.3	2.4	0.9	1.4
Calibrator (Gross)	201.7	114.2	16.7	0.8	1.3
Calibrator (Net)	125.5	90.0	14.3	-0.1	-0.1

	K %	U ppm	Th ppm
Concentrations	5.8	0.0	0.0

Uranium Calibrator

	Gate 1	Gate 2	Gate 3	Gate 4	Gate 5
Background	76.2	24.3	2.4	0.9	1.4
Calibrator (Gross)	529.1	178.6	15.7	6.9	3.8
Calibrator (Net)	452.8	154.3	13.3	6.0	2.4

	K %	U ppm	Th ppm
Concentrations	0.0	14.8	0.0

Thorium Calibrator

	Gate 1	Gate 2	Gate 3	Gate 4	Gate 5
Background	76.2	24.3	2.4	0.9	1.4
Calibrator (Gross)	393.6	136.9	10.3	6.6	14.2
Calibrator (Net)	317.3	112.6	7.9	5.8	12.7

	K %	U ppm	Th ppm
Concentrations	0.0	0.0	44.3

Mixture Calibrator

	Gate 1	Gate 2	Gate 3	Gate 4	Gate 5
Background	76.2	24.3	2.4	0.9	1.4
Calibrator (Gross)	943.2	372.0	38.7	12.7	15.6
Calibrator (Net)	867.0	347.7	36.3	11.8	14.2

Field Calibration

Gamma Ray

	Measured	Calibrated (API)
Background	111	22
Calibrator (Gross)	1380	272
Calibrator (Net)	1270	250

Mixture Calibrator

	Gate 1	Gate 2	Gate 3	Gate 4	Gate 5
Background	76.2	25.0	2.1	0.7	1.3
Calibrator (Gross)	937.1	372.4	37.3	13.2	15.5
Calibrator (Net)	860.8	347.4	35.2	12.5	14.2

Spectral Gamma Constants SGS-E.J 171

Last Edited on 18-MAY-2014,10:24

Background Calibrator Number	496	
Mixture Calibrator Number	525	
Potassium Calibrator Number	499	
Uranium Calibrator Number	505	
Thorium Calibrator Number	502	
Mud Density	1.13	gm/cc
Caliper Source for Processing	Density Caliper	
Tool Position	Eccentred	
Concentration of KCl		kppm
K Mud Type	Chloride	
K Mud Concentration	0.00	%

DOWNHOLE EQUIPMENT

C:\Program Files\Weatherford\WLS 13.06\DATA\TAOS RESOURCES OPERATING COMPANY_W...WEST MADDIX UNIT #25_.dta

Compact Comms Gamma
MCG-D.K 431 LG: 8.70 ft WT: 63.9 lb OD: 2.24 in



63.79 ft
60.89 ft

GRGC - Gamma Ray
CGXT - MCG External Temperature

Spectral Gamma Ray Sub
SGS-E.J 171 LG: 7.78 ft WT: 105.8 lb OD: 3.54 in

Compact Micro-Resistivity
MMR-C.A 247 LG: 8.59 ft WT: 81.6 lb OD: 4.88 in

Compact Neutron
MDN-B.J 422 LG: 5.04 ft WT: 50.7 lb OD: 2.24 in

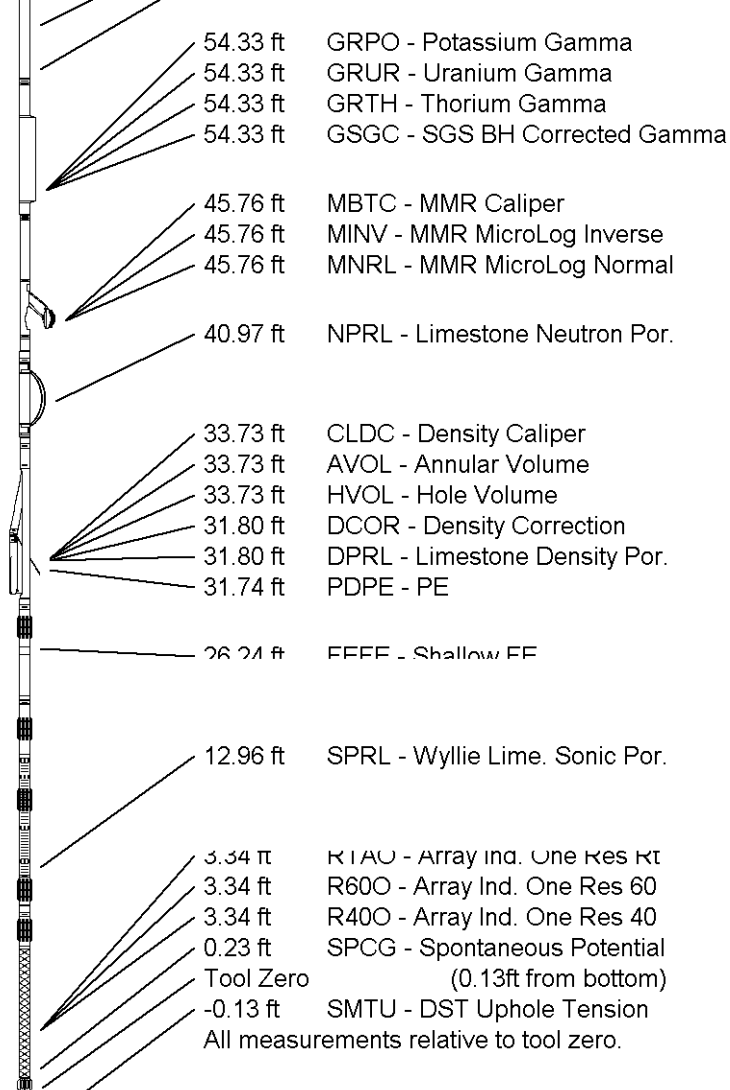
Compact Density/Caliper
MPD-B 166 LG: 9.59 ft WT: 90.4 lb OD: 2.45 in

Compact Focussed Electric
MFE-A.A 133 LG: 6.05 ft WT: 48.5 lb OD: 2.24 in

Compact Sonic
MSS-C.K 368 LG: 12.52 ft WT: 72.8 lb OD: 2.24 in

Compact Induction
MAI-A.A 66 LG: 10.81 ft WT: 48.5 lb OD: 2.24 in

Total Length: 69.08 ft Weight: 562.2 lb



COMPANY	TAOS RESOURCES OPERATING COMPANY
WELL	WEST MADDIX UNIT #25
FIELD	MADDIX NORTH
PROVINCE/COUNTY	COWLEY
COUNTRY/STATE	U.S.A / KANSAS

Elevation Kelly Bushing	1296.00	feet	First Reading	3557.00	feet
Elevation Drill Floor	1294.00	feet	Depth Driller	3555.00	feet
Elevation Ground Level	1286.00	feet	Depth Logger	3560.00	feet



Weatherford®

COMPOSITE LOG