



Weatherford[®]

**COMPACT PHOTO DENSITY
COMPENSATED NEUTRON**

COMPANY

O'BRIEN ENERGY RESOURCES CORP.

WELL

VAIL OFFSET #4-30

FIELD

SINGLEY

PROVINCE/COUNTY

MEADE

COUNTRY/STATE

U.S.A. / KANSAS

LOCATION

2305' FSL & 2305' FEL

SEC

TWP
30 33S

RGE
29W

Other Services
MAI/MFE

API Number

15-119-21322

Permit Number

Permanent Datum GL, Elevation 2672 feet

Log Measured From KB

Drilling Measured From KB

Date 17-AUG-2012

Elevations:
KB 2684.00
DF 2682.00
GL 2672.00

Run Number

ONE

Depth Driller

6354.00 feet

Depth Logger

6358.00 feet

First Reading

6339.00 feet

Last Reading

4000.00 feet

Casing Driller

1493.00 feet

Casing Logger

1494.00 feet

Bit Size

7.875 inches

Hole Fluid Type

WBM

Density / Viscosity

9.00 lb/USg 65.00 CP
12.00 7.00 ml/30Min

PH / Fluid Loss

FLOWLINE

Sample Source

0.98 @ 96.0 ohm-m

Rm @ Measured Temp

0.78 @ 96.0 ohm-m

Rmf @ Measured Temp

1.18 @ 96.0 ohm-m

Rmc @ Measured Temp

CALC CALC

Source Rmf / Rmc

0.74 @130.0 ohm-m

Rm @ BHT

5 HOURS

Time Since Circulation

130.00 deg F

Max Recorded Temp

COMPACT

Equipment Name

13057 LIB

Equipment / Base

ADAM SILL

Recorded By

ROGER PEARSON

WITNESS-PAUL WIEMANN
PETER DEBENHAM

S.O. # / JOB #

3537827

LB12-218

BOREHOLE RECORD

Last Edited: 17-AUG-2012 03:50

Bit Size
inches

7.875

Depth From
feet

1493.00

Depth To
feet

6354.00

CASING RECORD

Type

Size
inches

8.625

Depth From
feet

0.00

Shoe Depth
feet

1493.00

Weight
pounds/ft

24.00

REMARKS

- SOFTWARE ISSUE: WLS 13.02.6600.

- MCG, MML, MDN, MPD, MFE, MAI RAN IN COMBINATION.

- HARDWARE: DUAL BOWSPRING USED ON MDN.
0.5 INCH STANDOFF USED ON MFE.
0.5 INCH STANDOFF USED ON MAI.

- 2.71 G/CC LIMESTONE DENSITY MATRIX USED TO CALCULATE POROSITY.

- BOREHOLE RUGOSITY, TIGHT PULLS, AND WASHOUTS WILL AFFECT DATA QUALITY.

- ALL INTERVALS LOGGED AND SCALED PER CUSTOMER'S REQUEST.

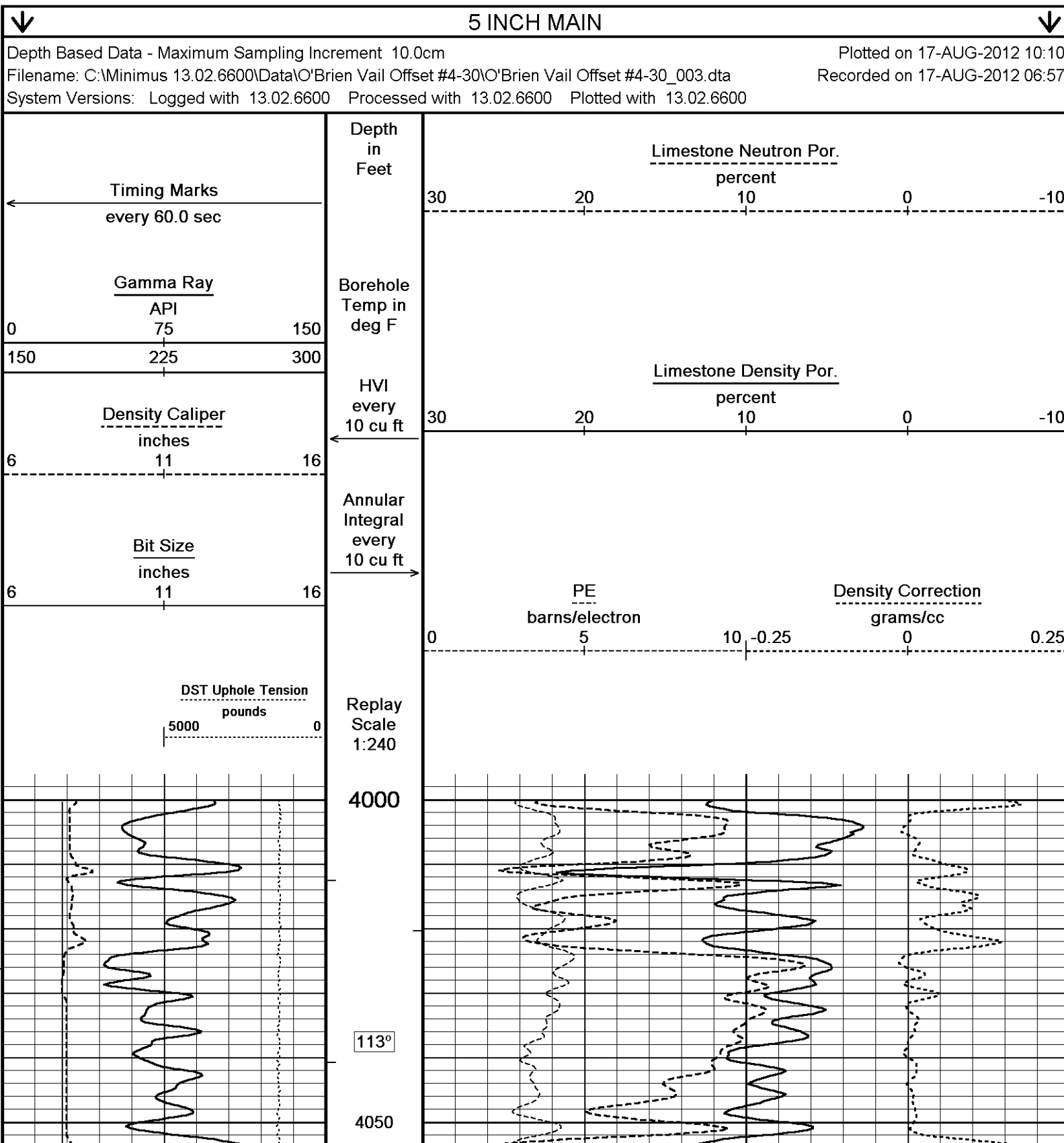
- TOTAL HOLE VOLUME FROM TD TO SURFACE CASING: 1961 CU. FT.

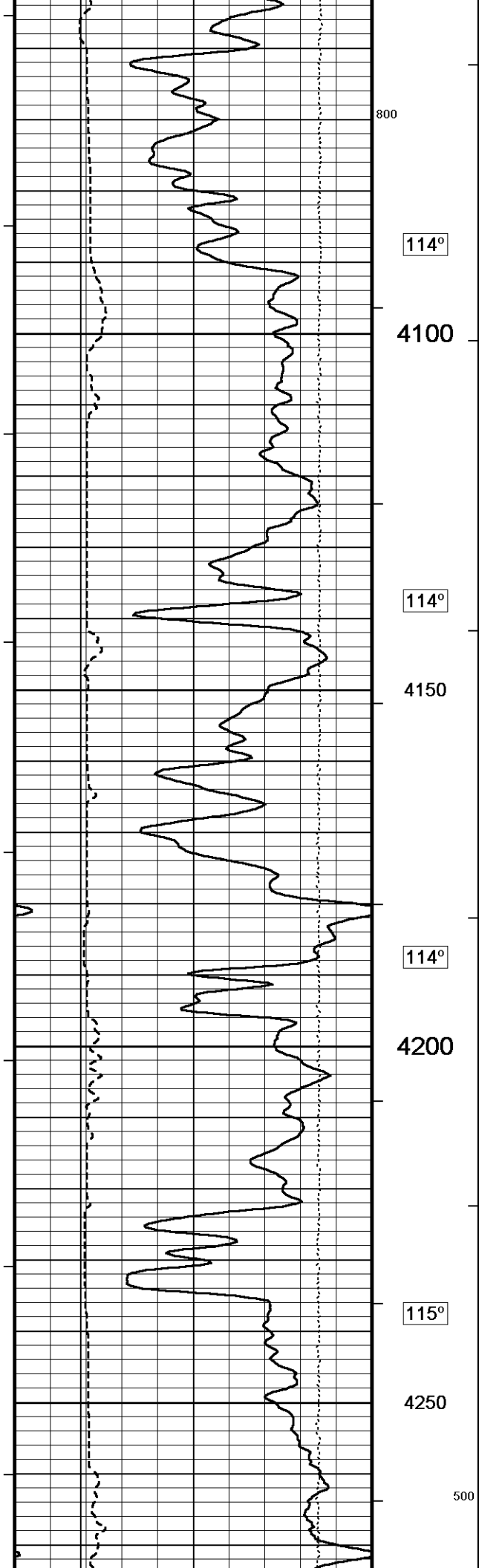
- ANNULAR HOLE VOLUME WITH 4.5 INCH PRODUCTION CASING FROM TD TO 4000 FT: 565 CU. FT.

- SERVICE ORDER # 3537827

SERVICE ORDER # 0001027.
- RIG: DUKE #6.
- ENGINEER: A. SILL.
- OPERATOR(S): B. REEVES.

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.



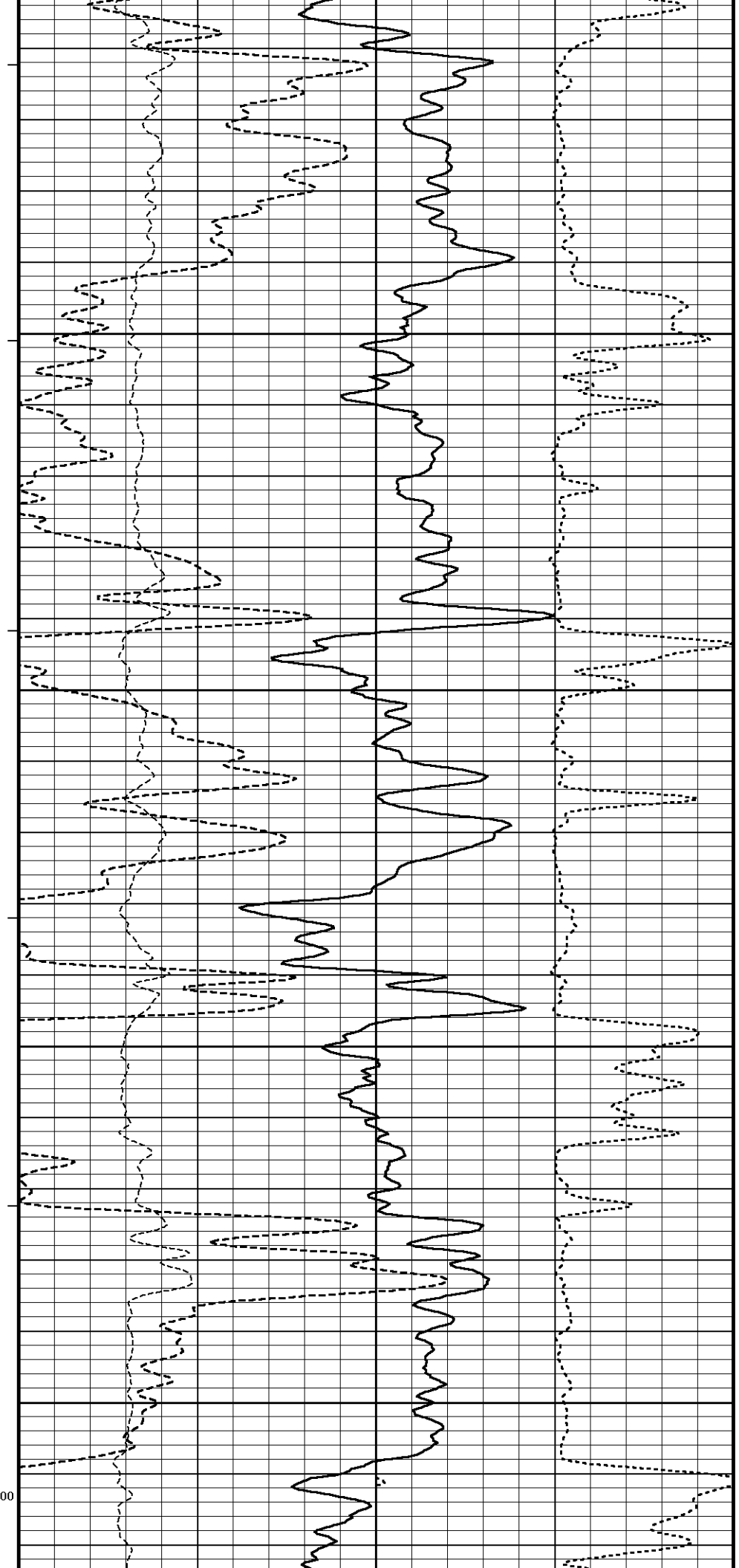


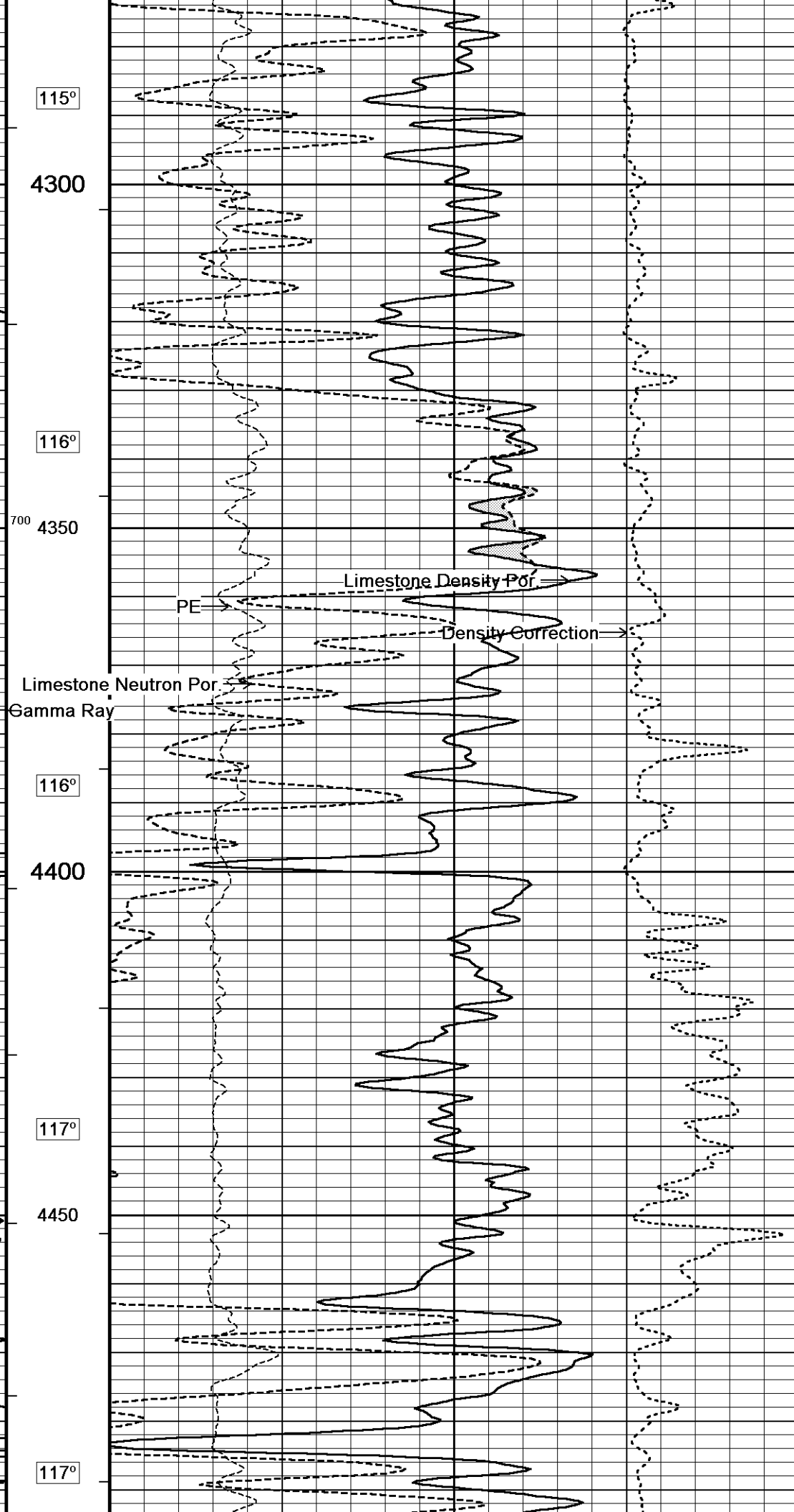
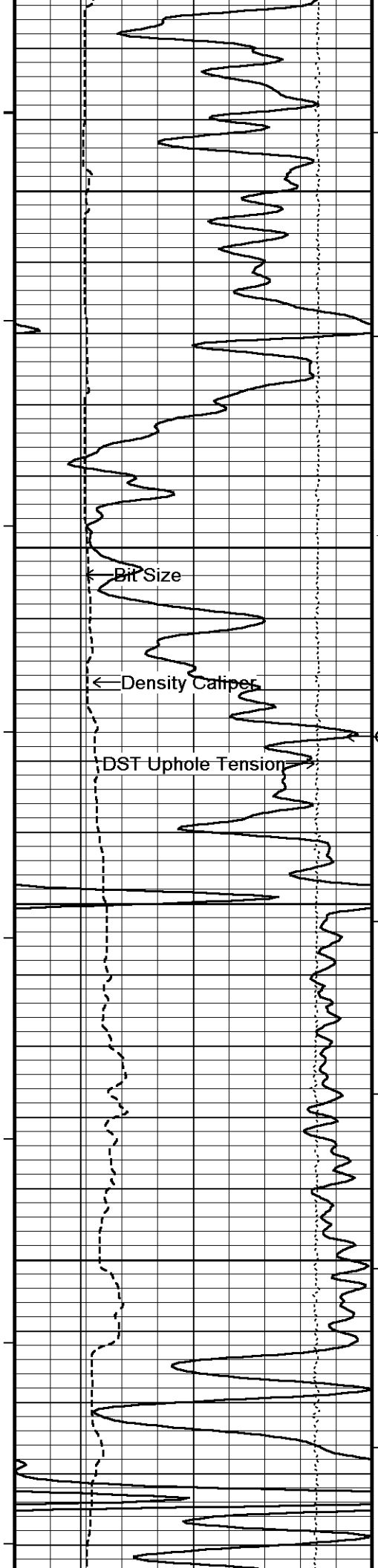
114°

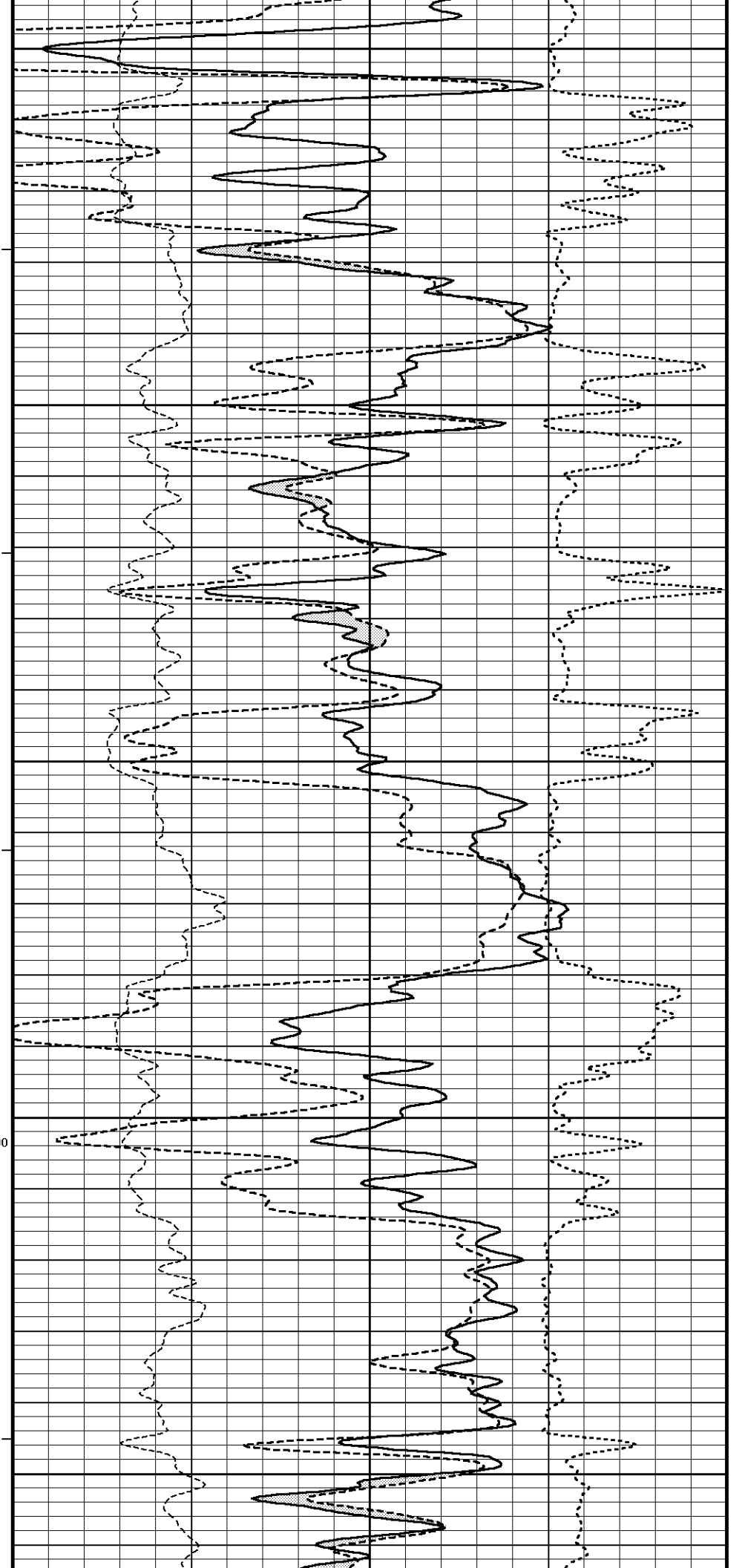
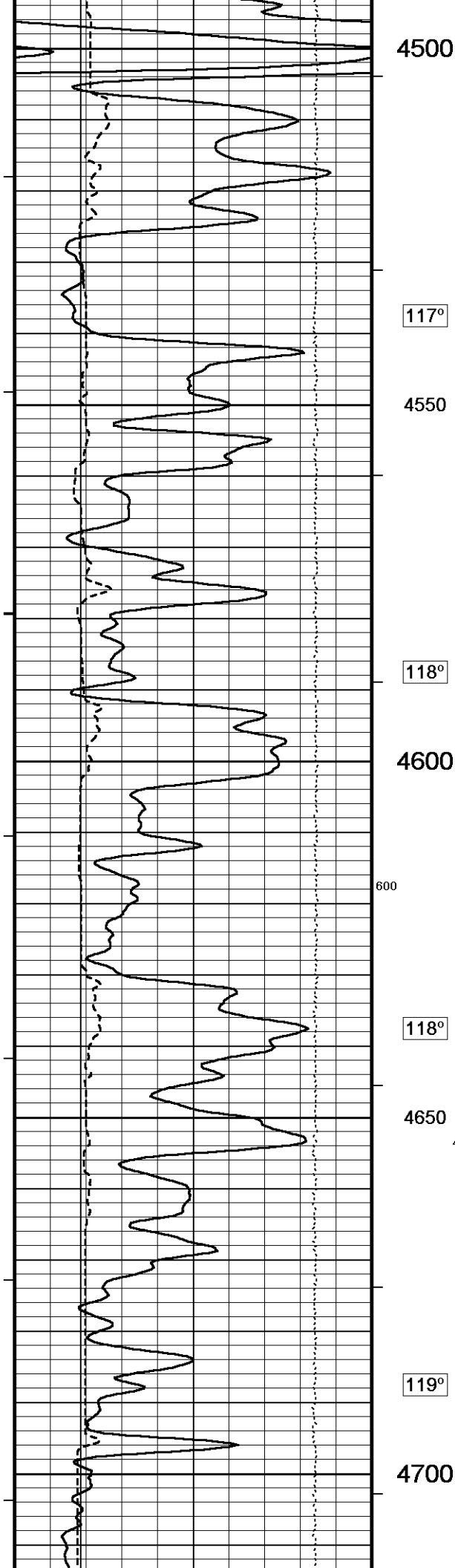
114°

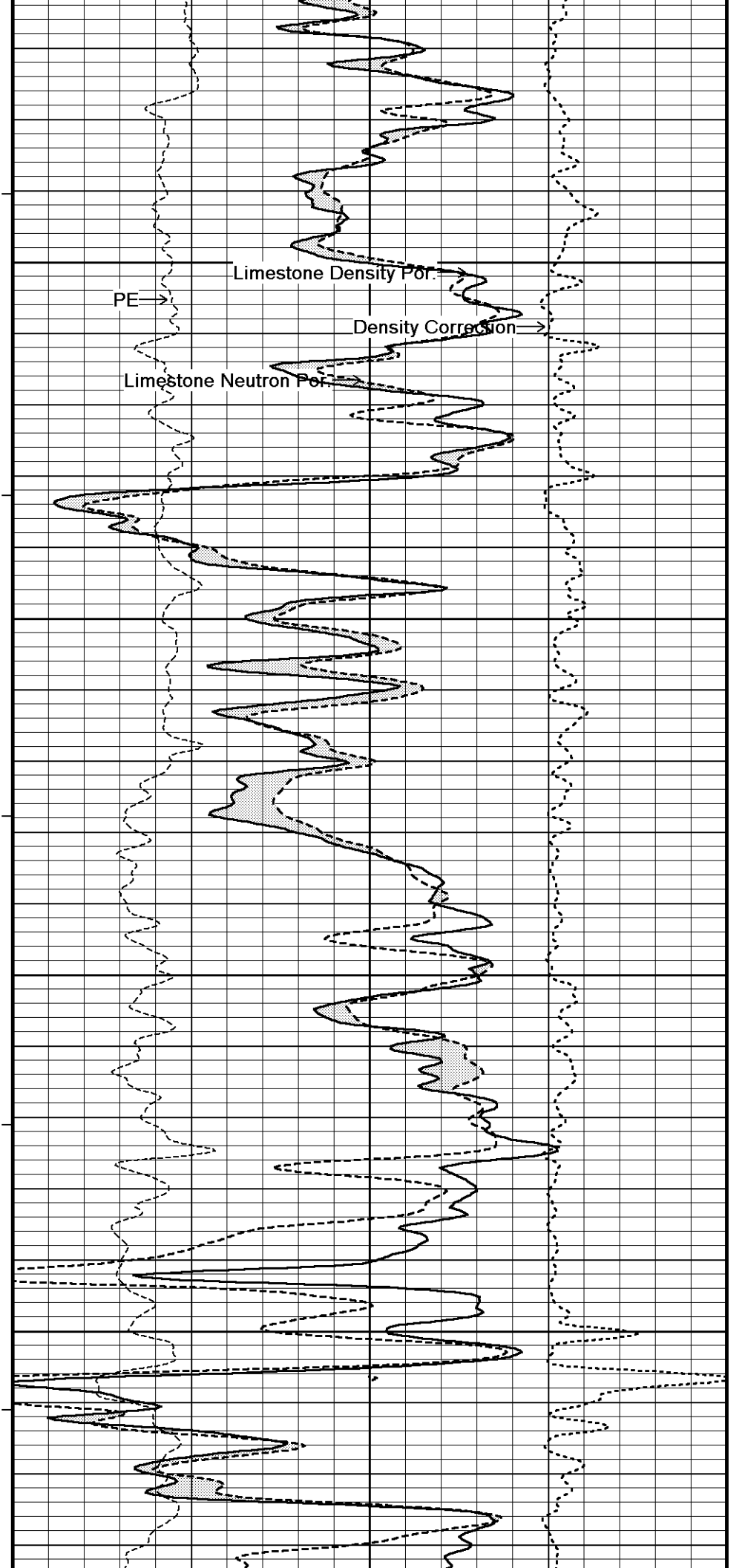
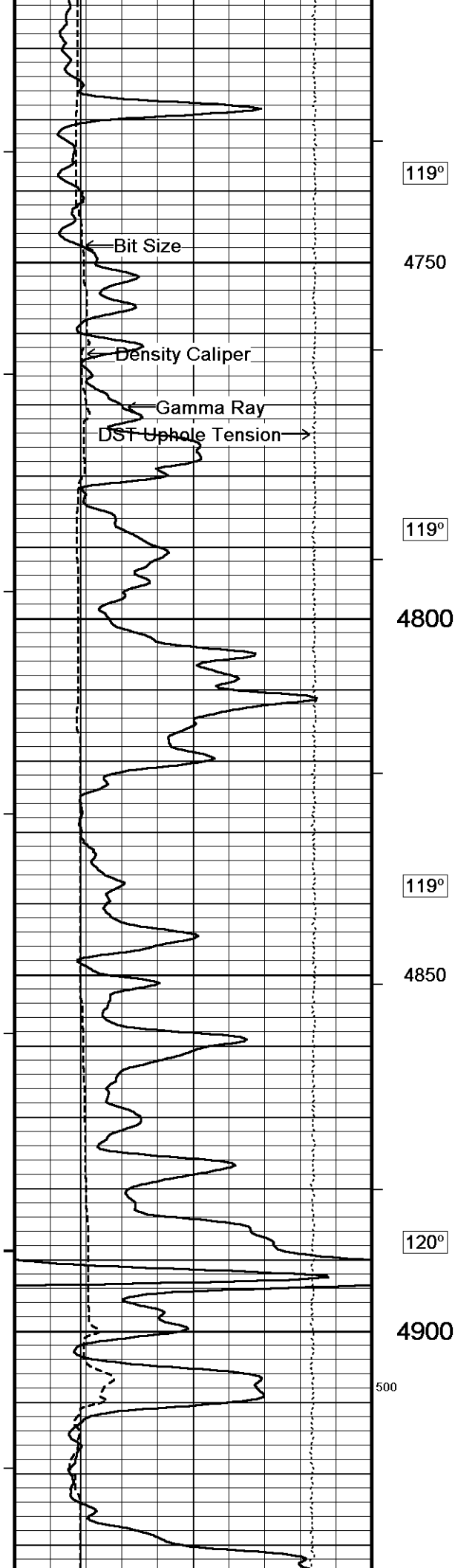
114°

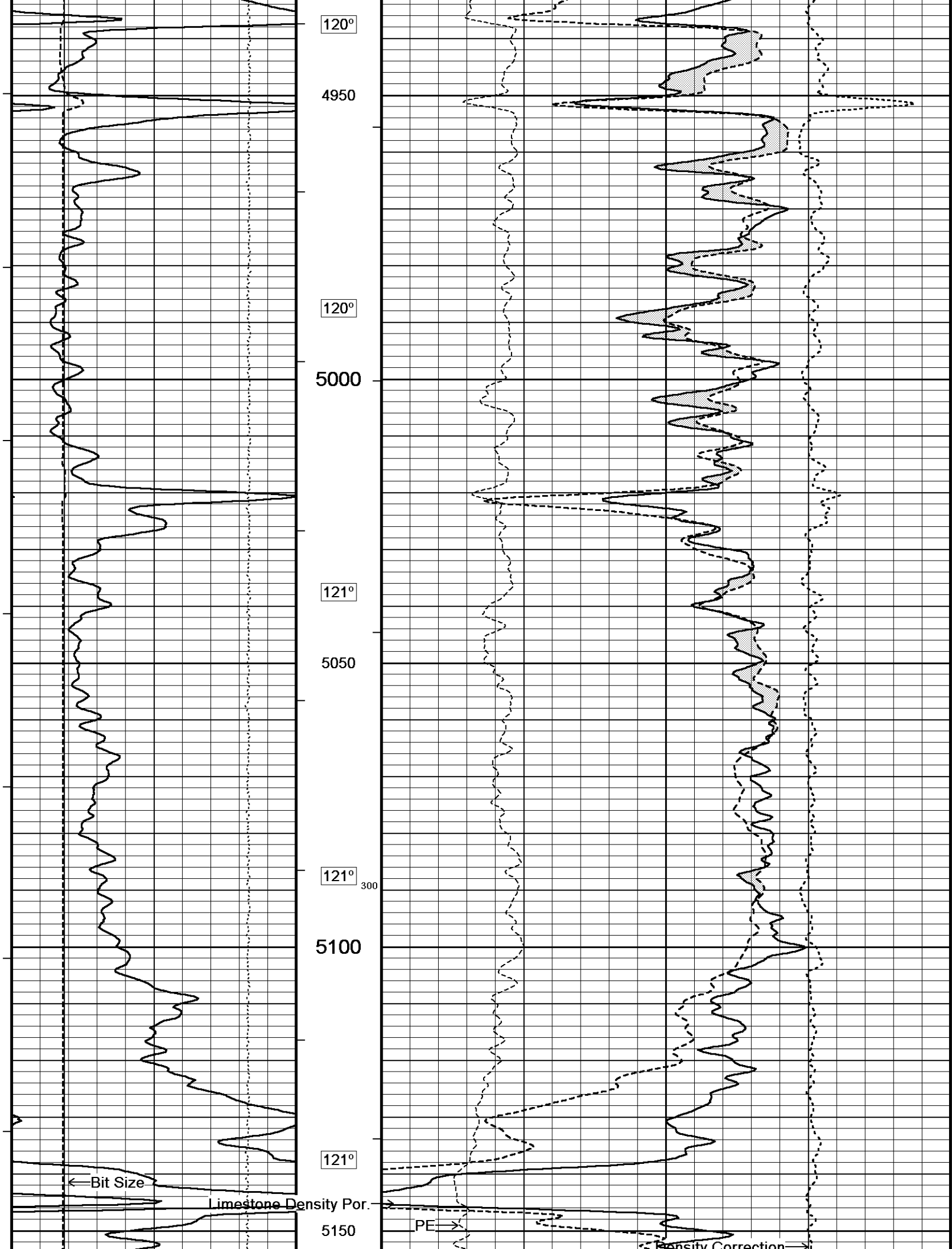
115°

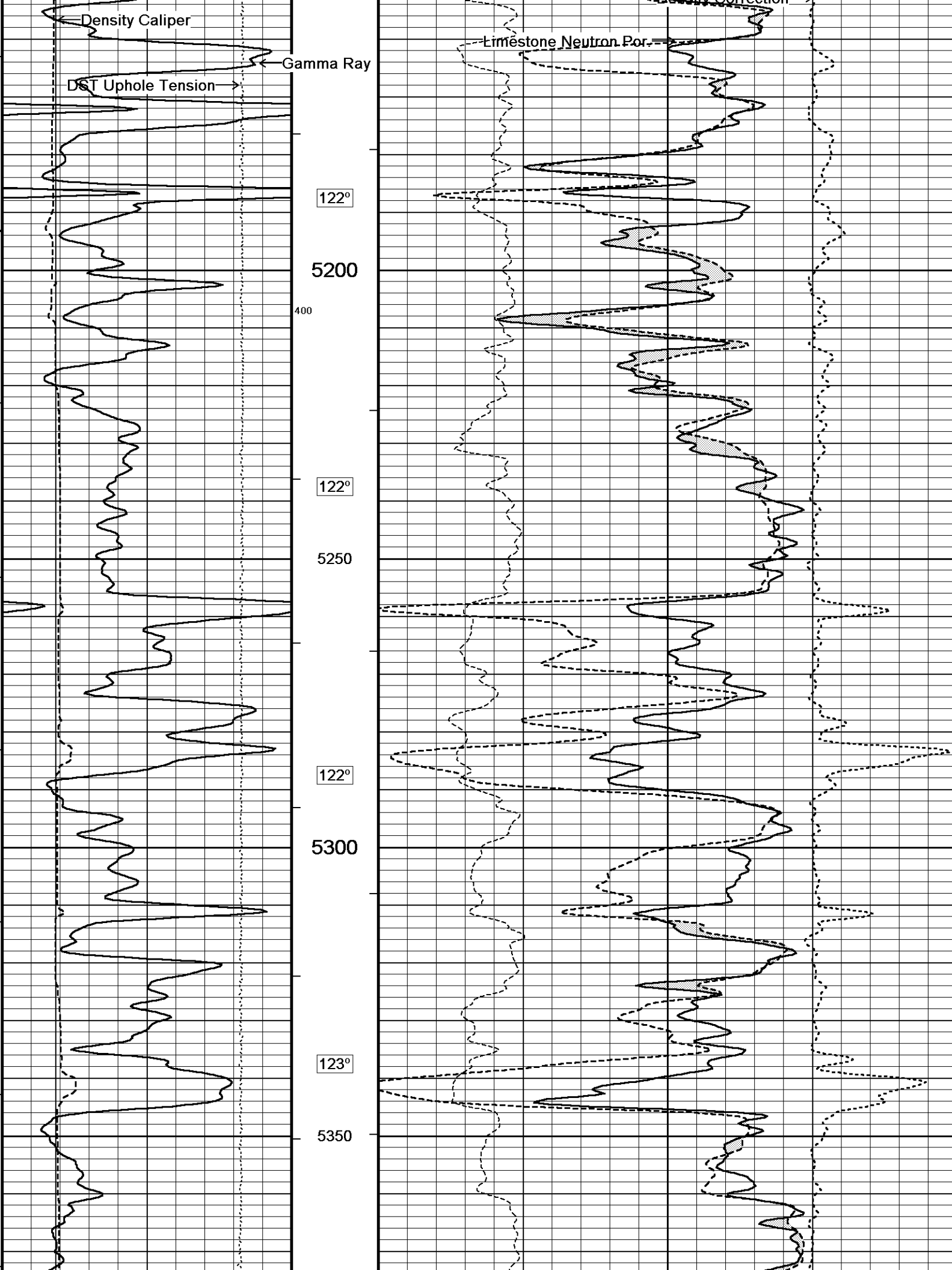


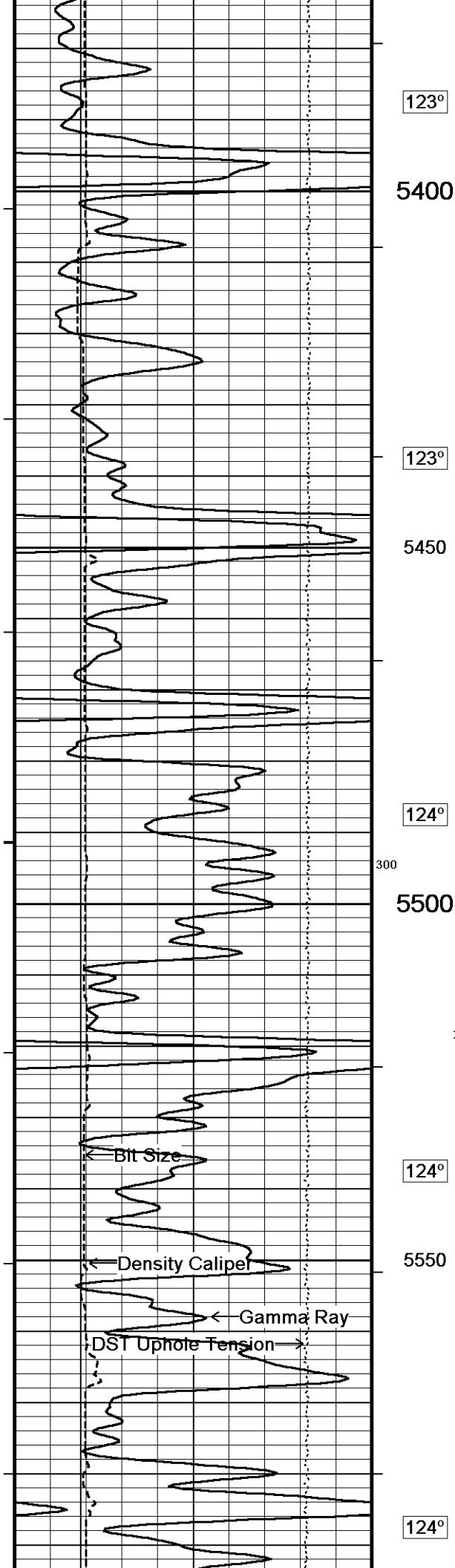












123°

5400

123°

5450

124°

300

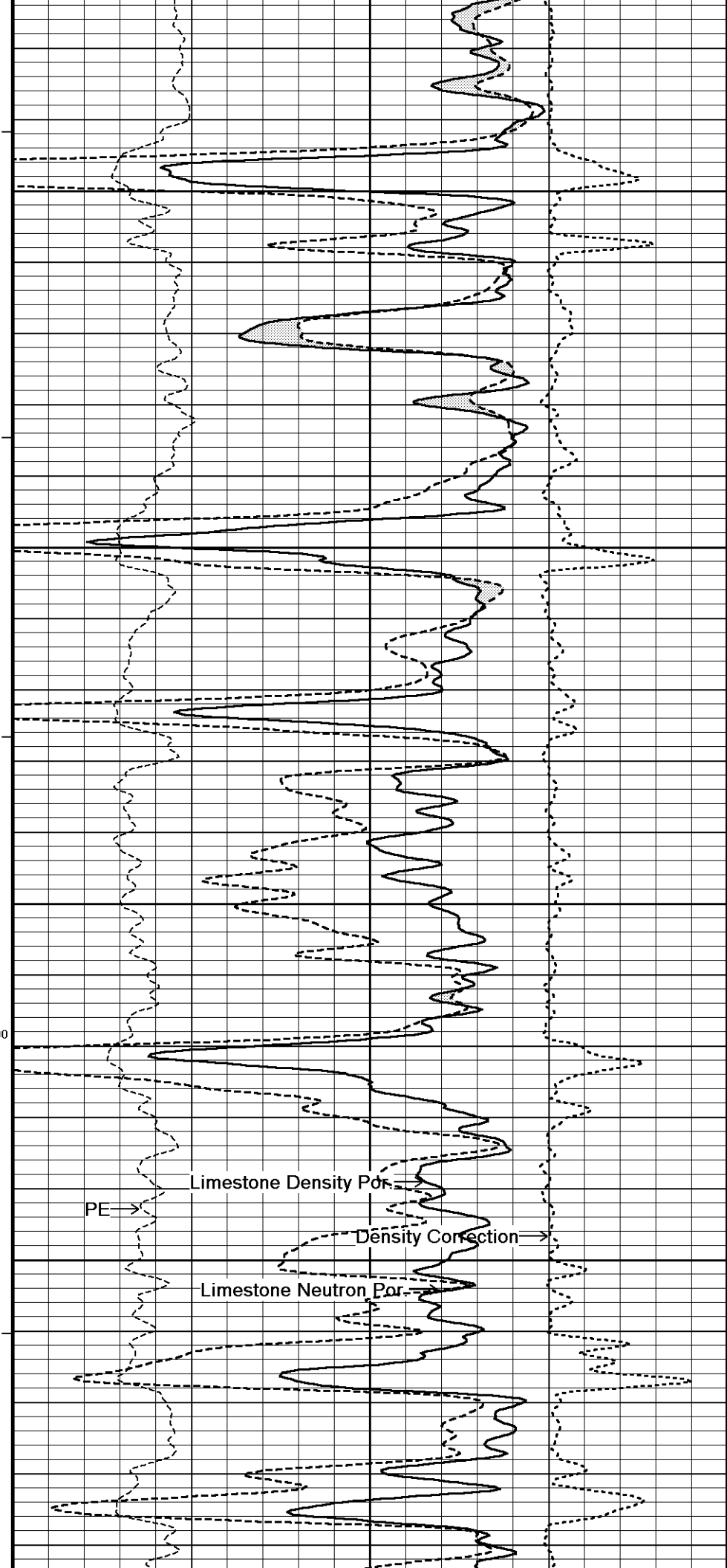
5500

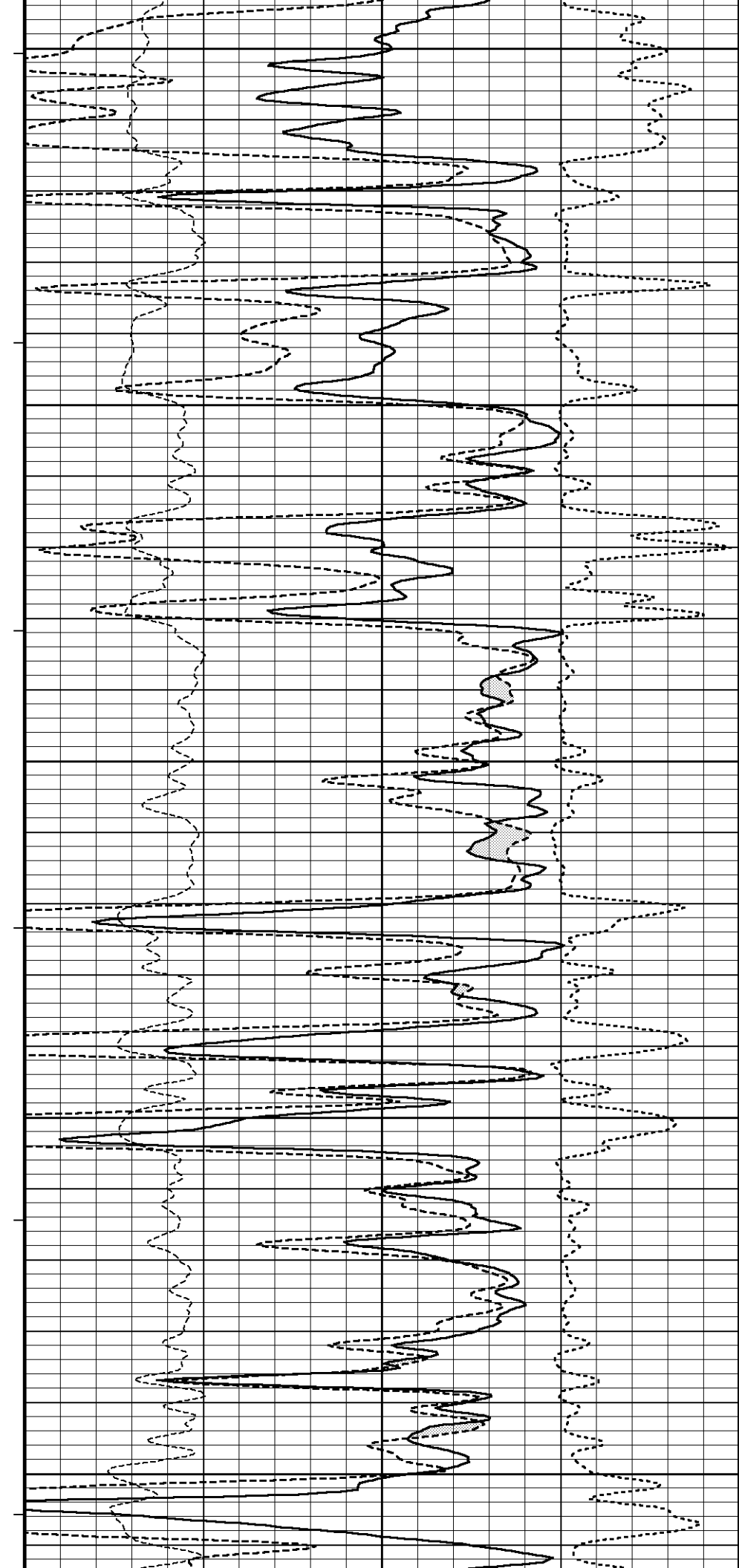
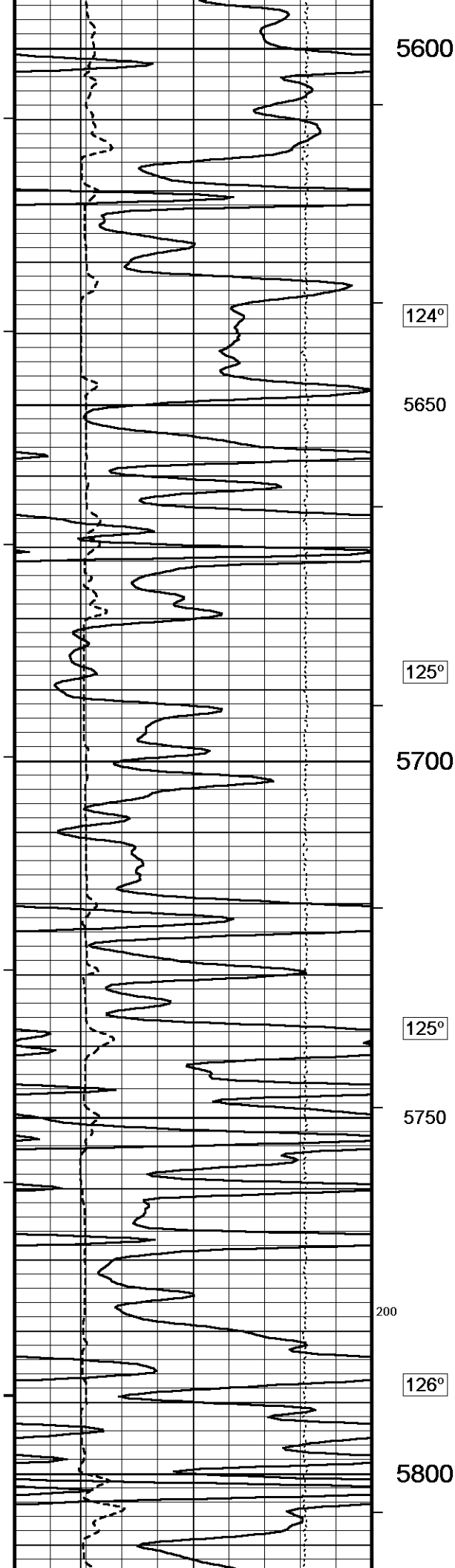
200

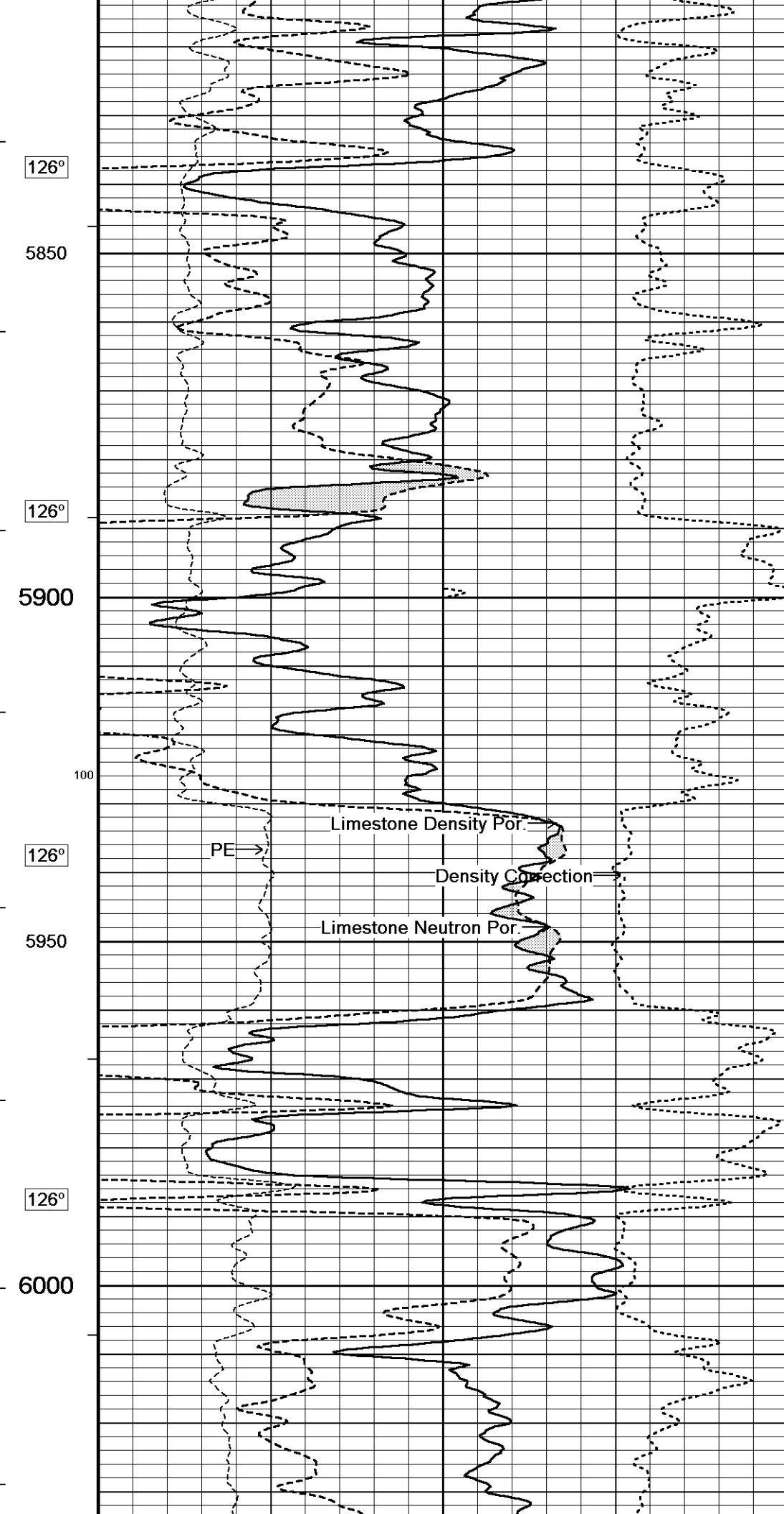
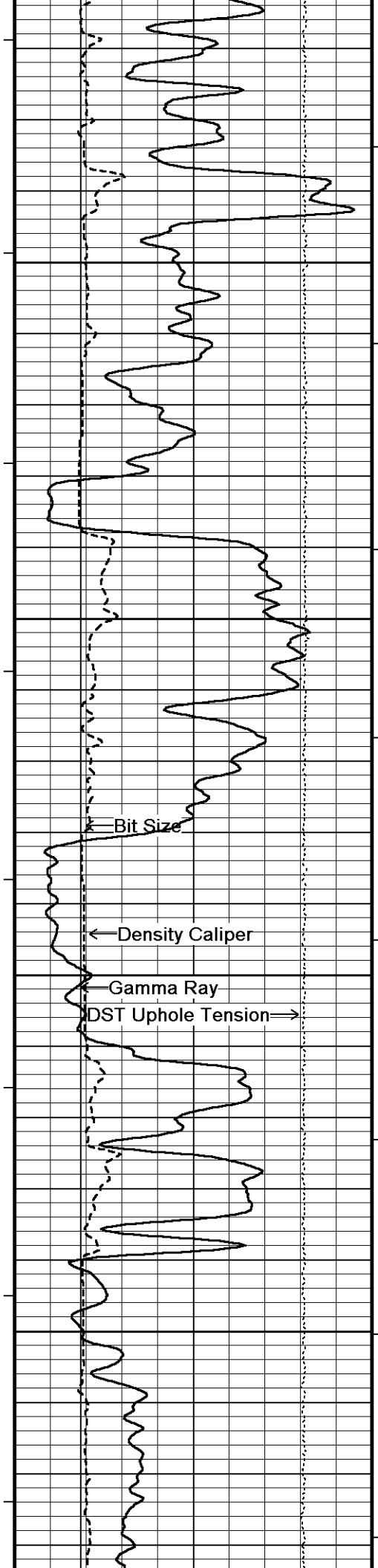
124°

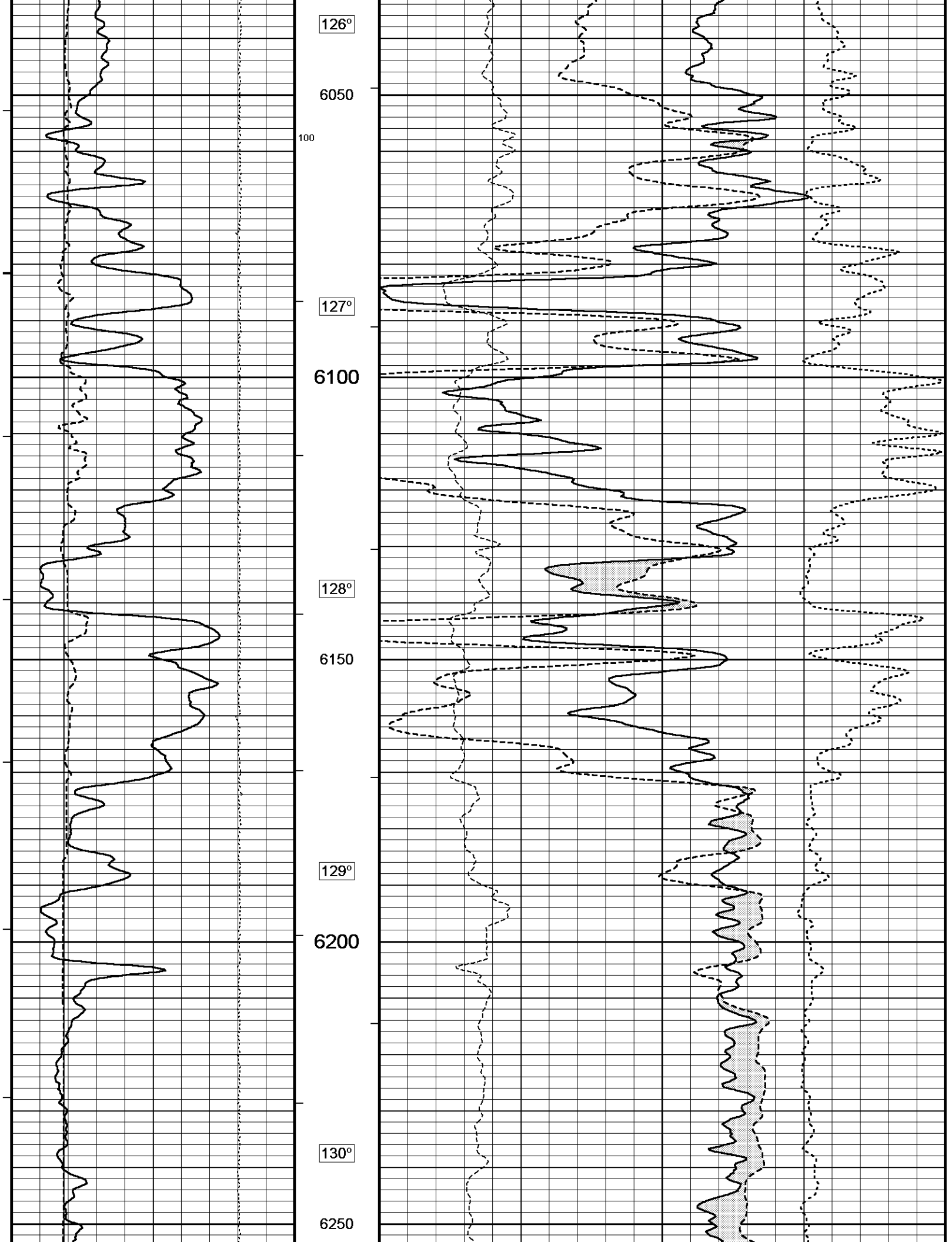
5550

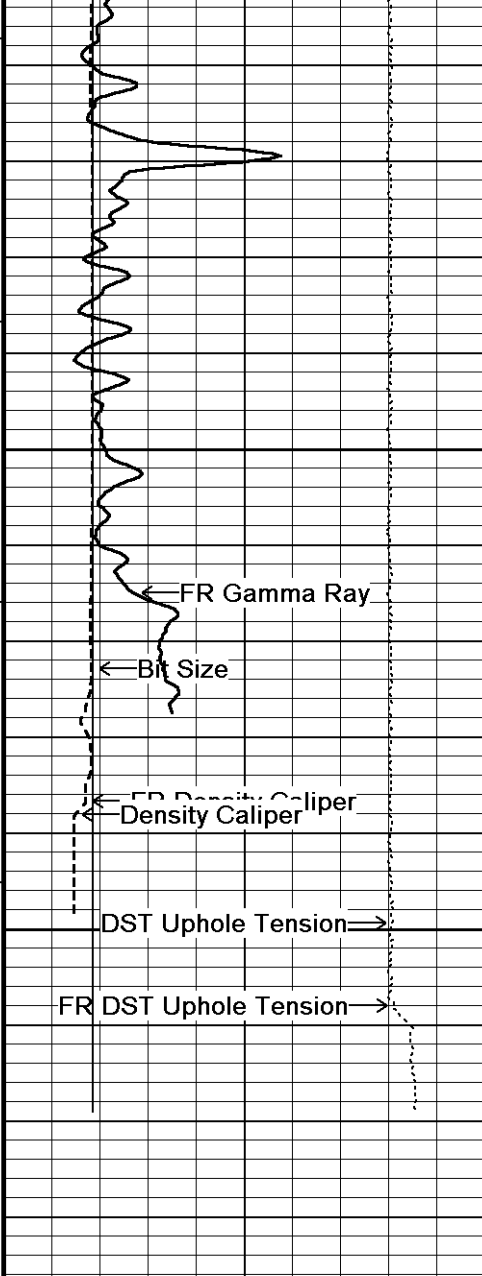
124°











130°

6300

6350

6384

Depth
in
Feet

Timing Marks
every 60.0 sec

Gamma Ray
API
0 75 150
150 225 300

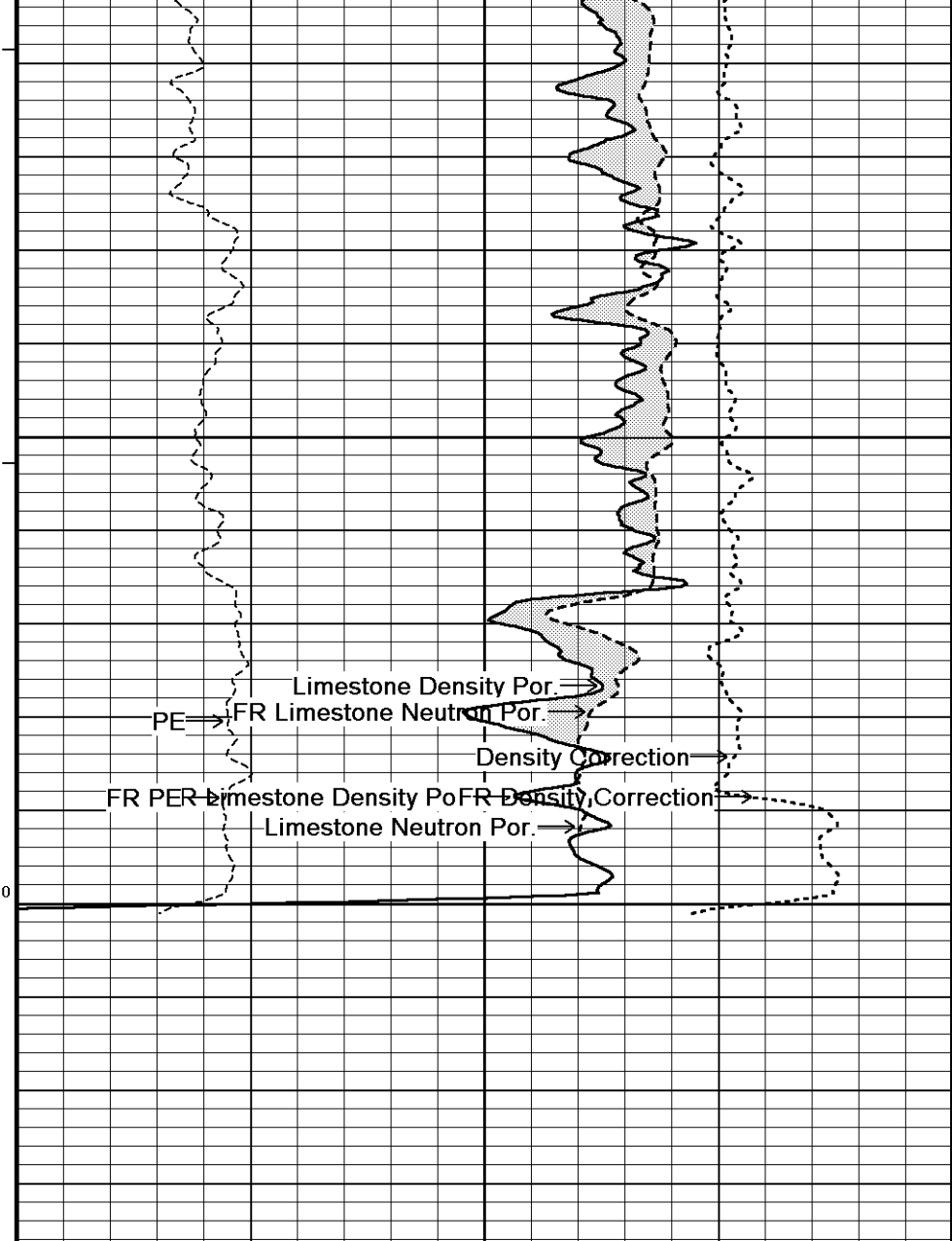
Density Caliper
inches
6 11 16

Bit Size
inches
6 11 16

Borehole
Temp in
deg F

HVI
every
10 cu ft

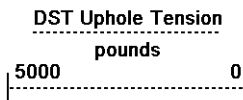
Annular
Integral
every
10 cu ft



Limestone Neutron Por.
percent
30 20 10 0 -10

Limestone Density Por.
percent
30 20 10 0 -10

PE
barns/electron
0 5 10
Density Correction
grams/cc
-0.25 0 0.25



Replay
Scale
1:240

Depth Based Data - Maximum Sampling Increment 10.0cm

Plotted on 17-AUG-2012 10:10

Filename: C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_003.dta

Recorded on 17-AUG-2012 06:57

System Versions: Logged with 13.02.6600 Processed with 13.02.6600 Plotted with 13.02.6600



5 INCH MAIN



10 INCH HI-RES



Depth Based Data - Maximum Sampling Increment 2.5cm

Plotted on 17-AUG-2012 10:10

Filename: C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_001.dta

Recorded on 17-AUG-2012 05:52

System Versions: Logged with 13.02.6600 Plotted with 13.02.6600

Timing Marks
every 60.0 sec

Gamma Ray

API

75

0

150

150

225

300

Density Caliper
inches

11

6

16

Bit Size
inches

11

6

16

DST Uphole Tension
pounds

5000

0

Depth
in
Feet

Borehole
Temp in
deg F

HVI
every
10 cu ft

Annular
Integral
every
10 cu ft

Replay
Scale
1:120

5724

5750

Sandstone Neutron Por.
percent

30

20

10

0

-10

Sandstone Density Por.
percent

30

20

10

0

-10

PE
barns/electron

0

5

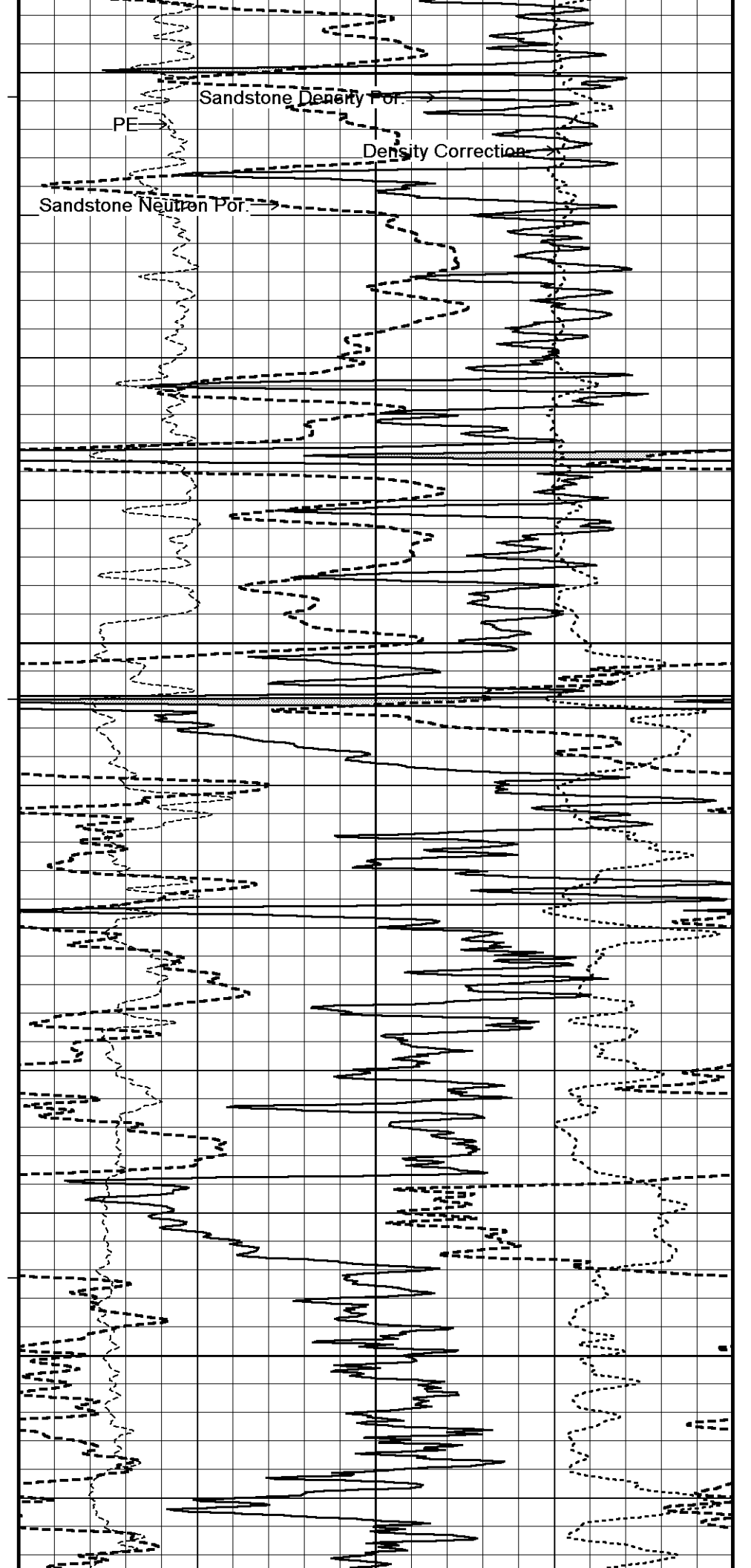
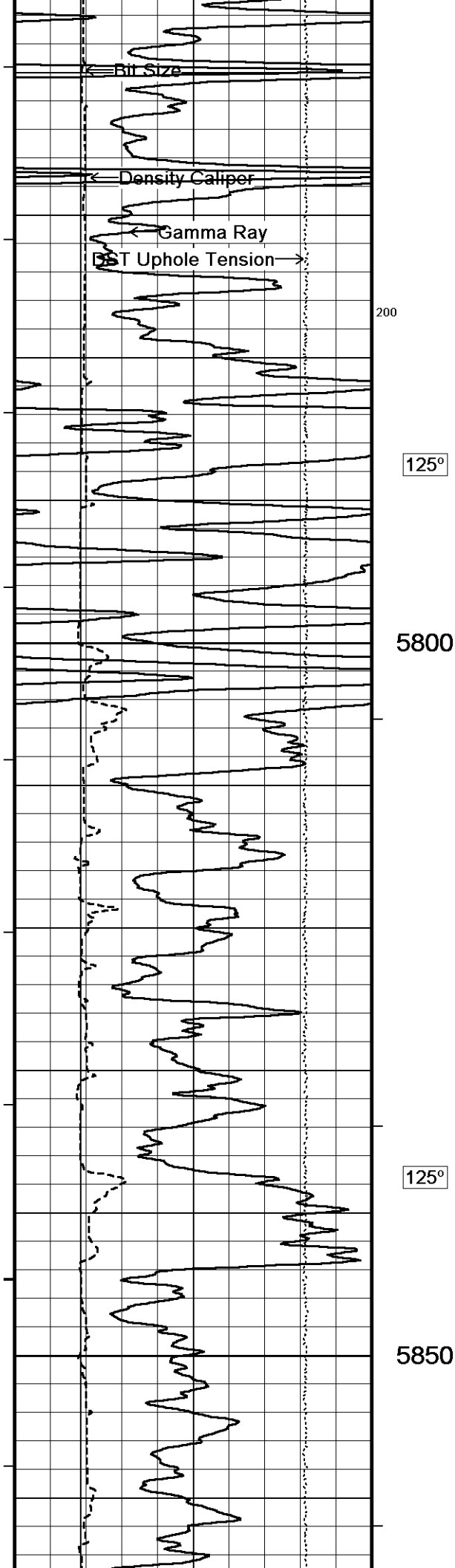
10

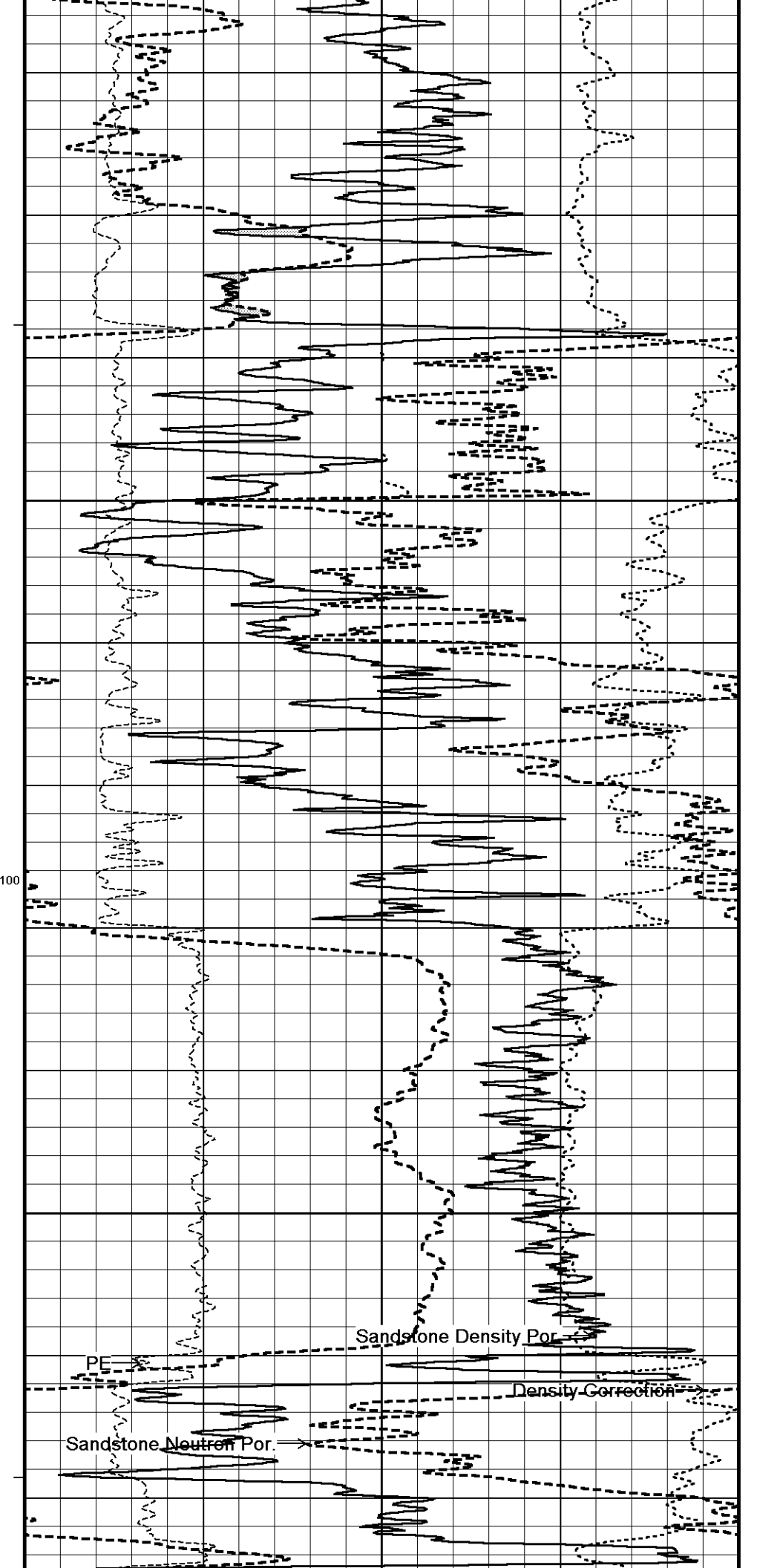
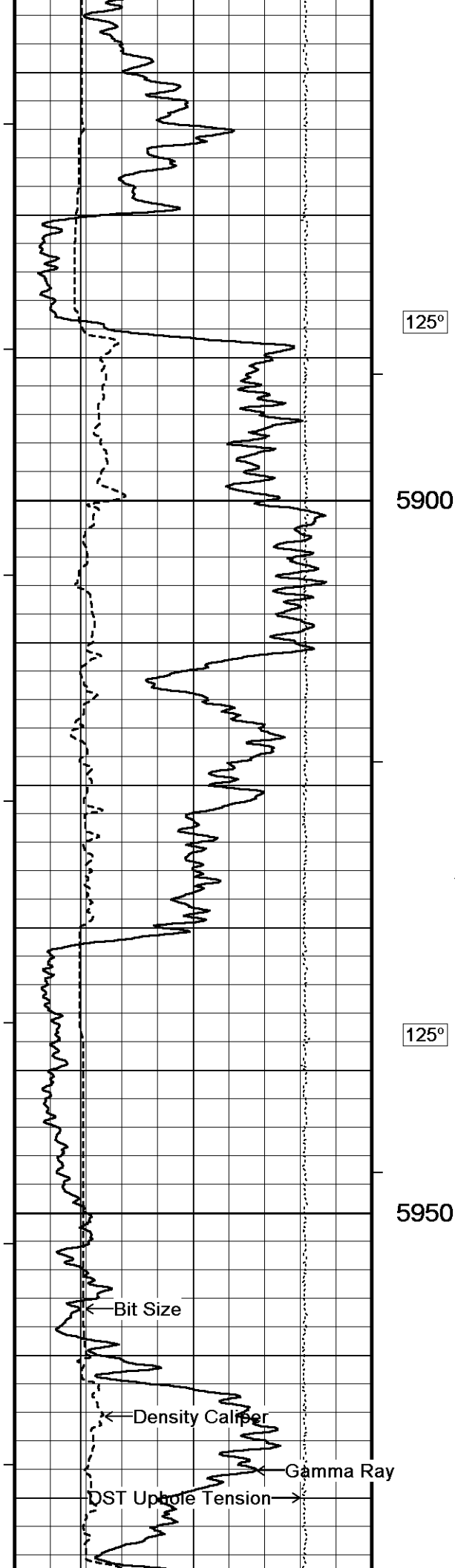
-0.25

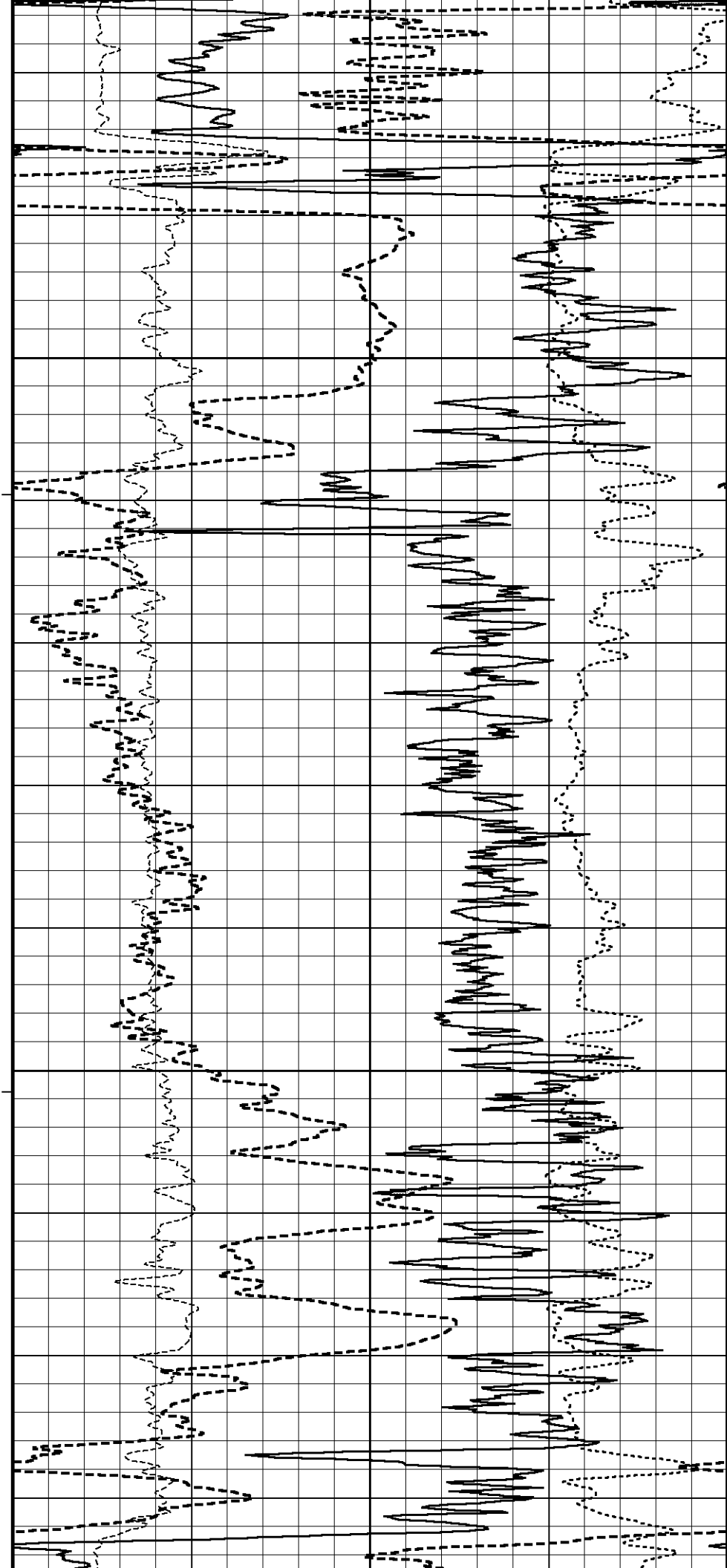
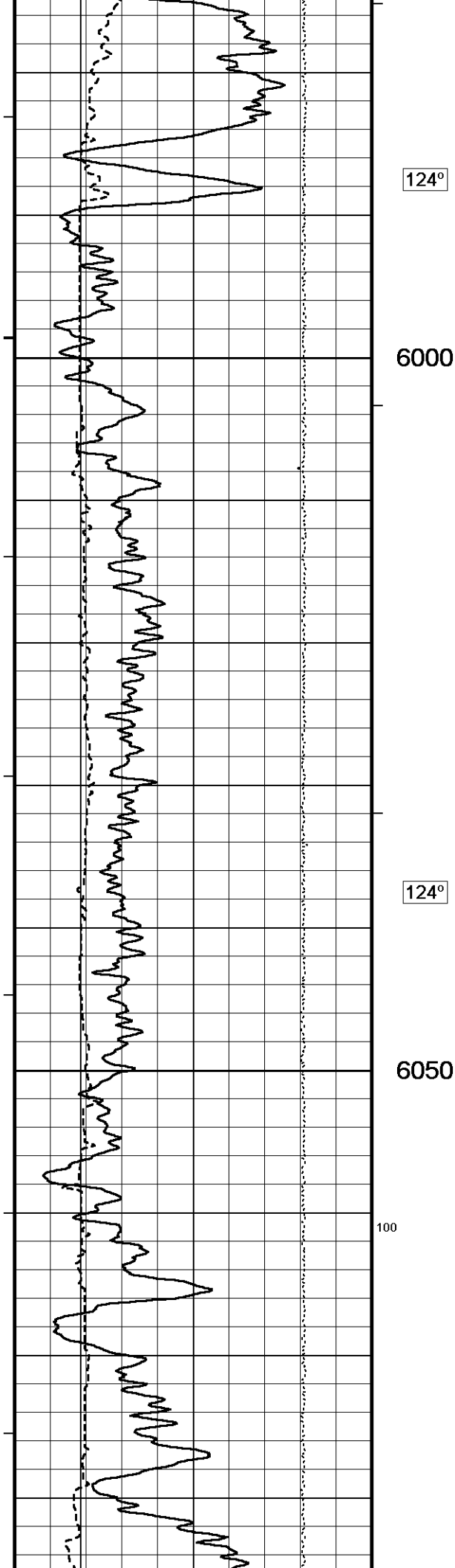
Density Correction
grams/cc

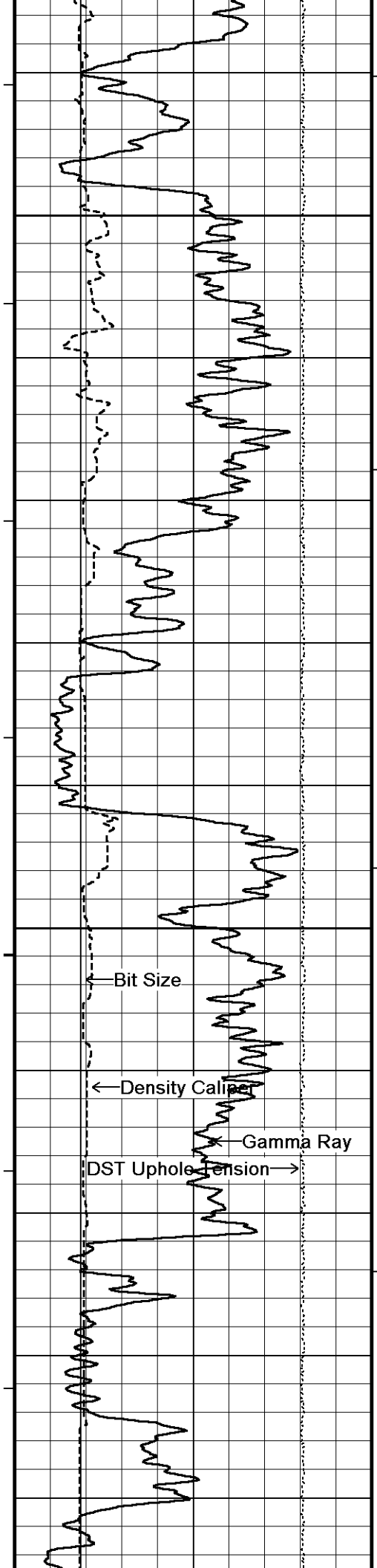
0

0.25









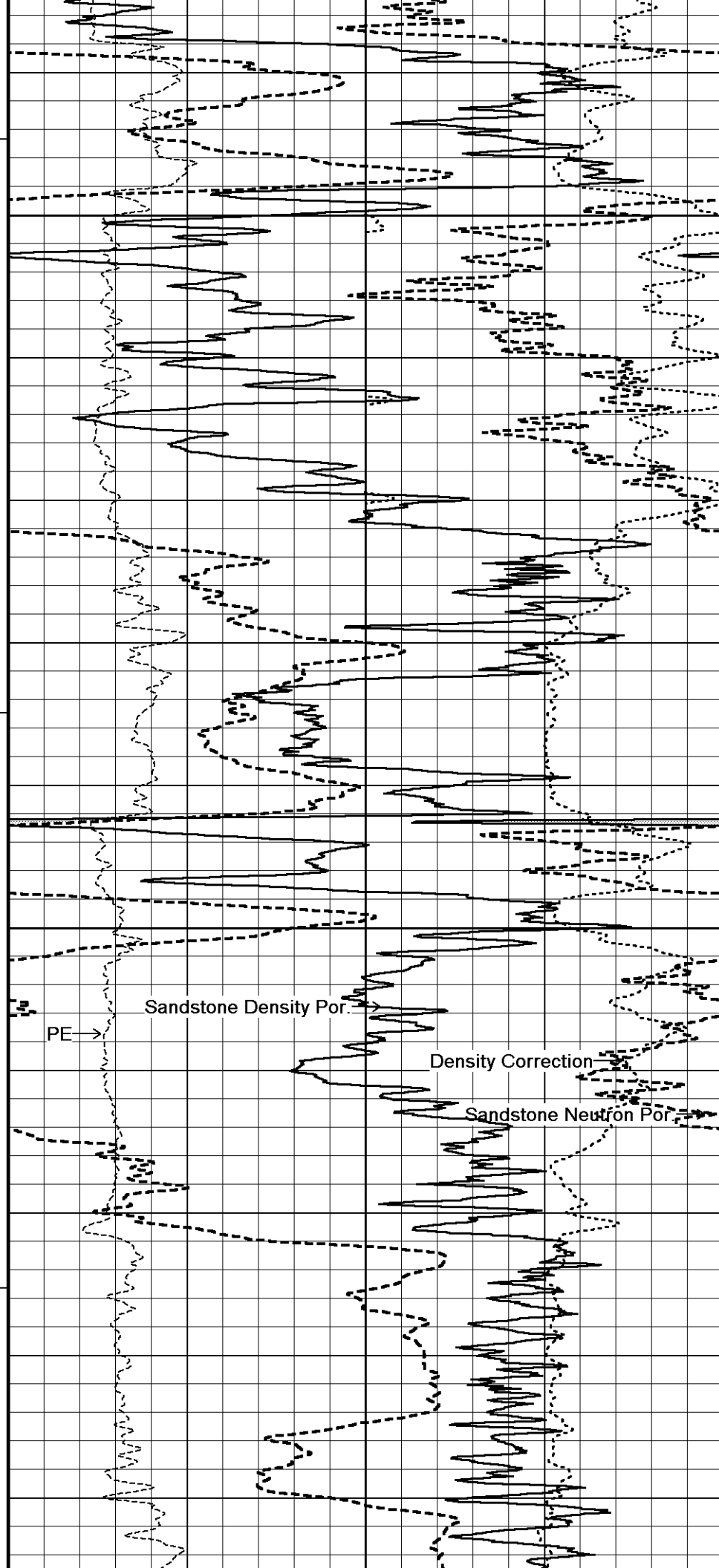
124°

6100

125°

6150

126°



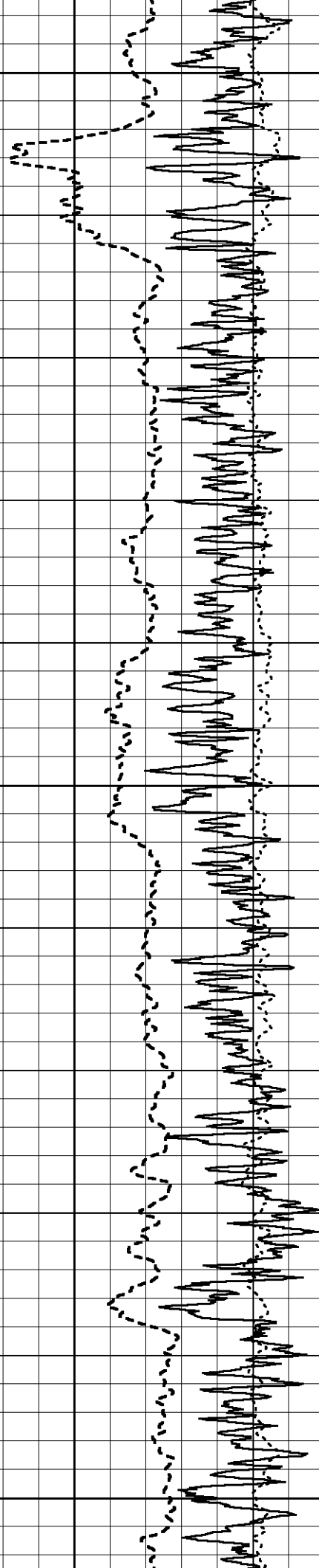
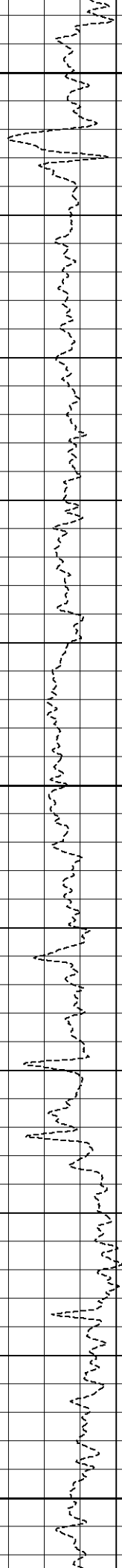
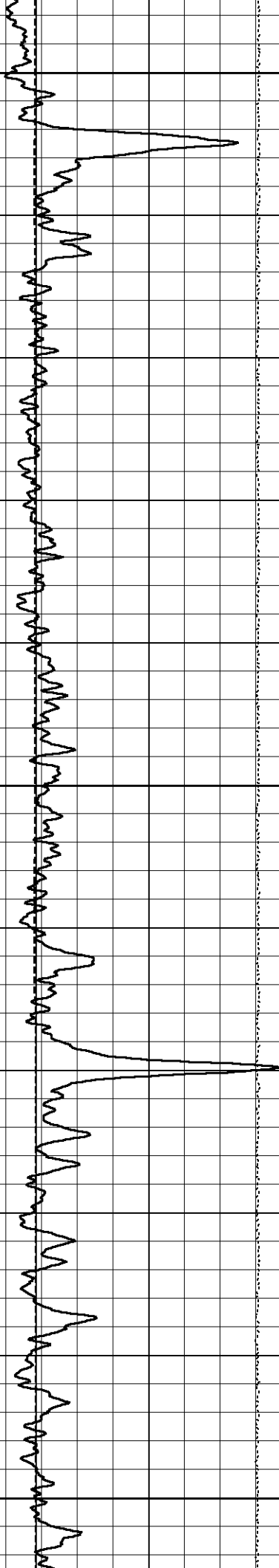
6200

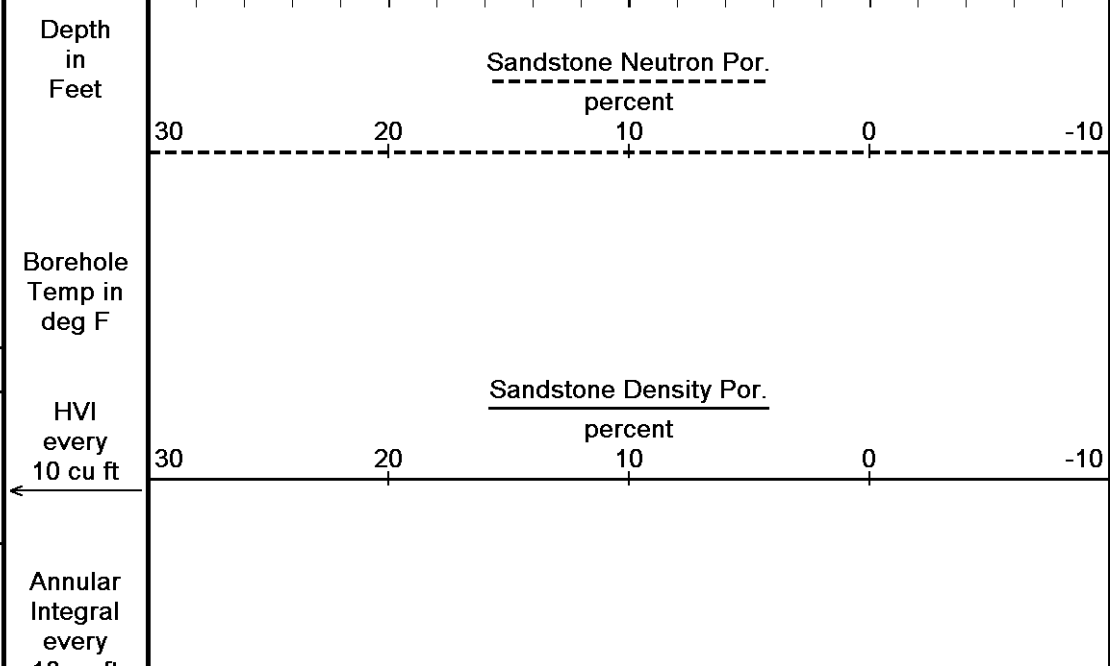
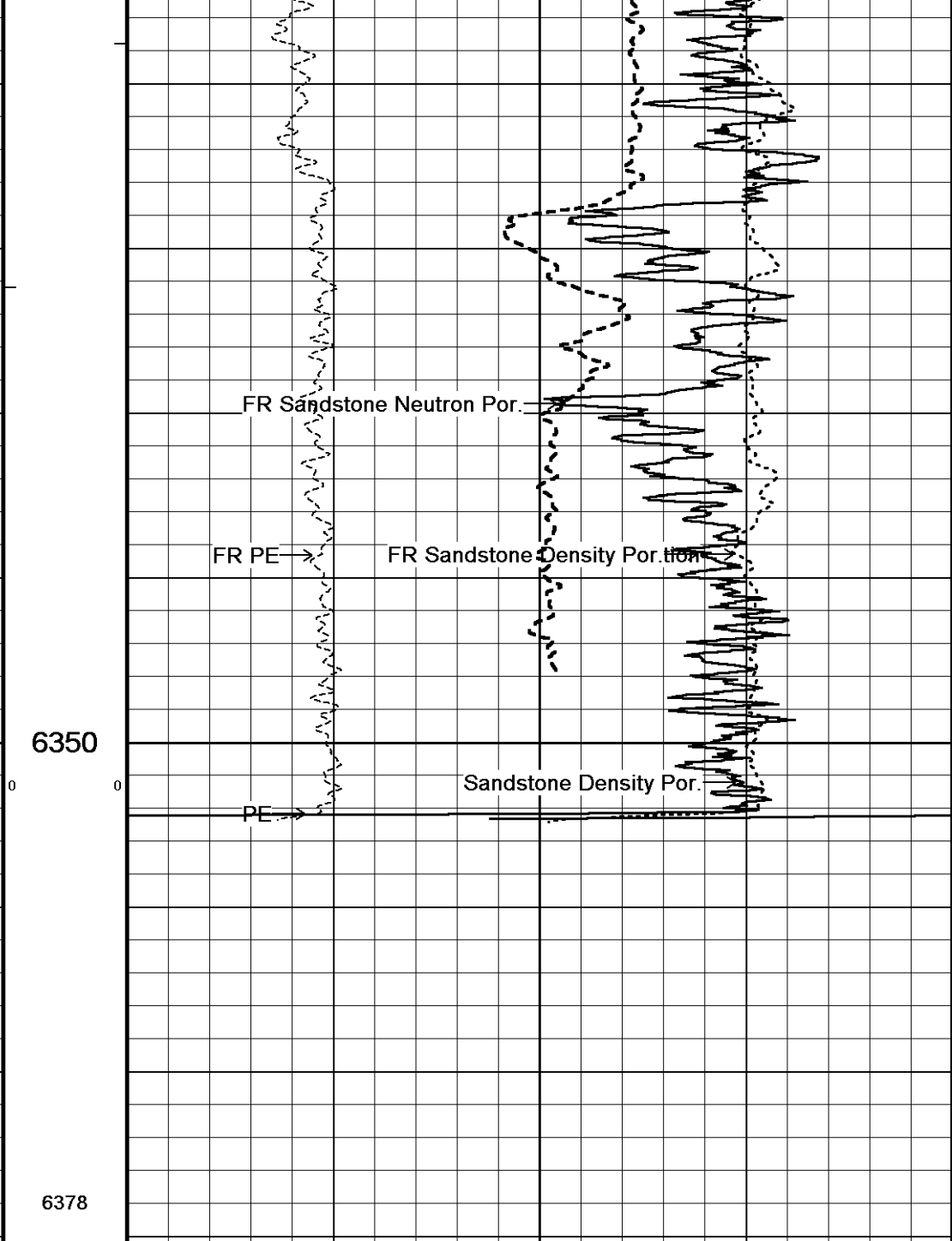
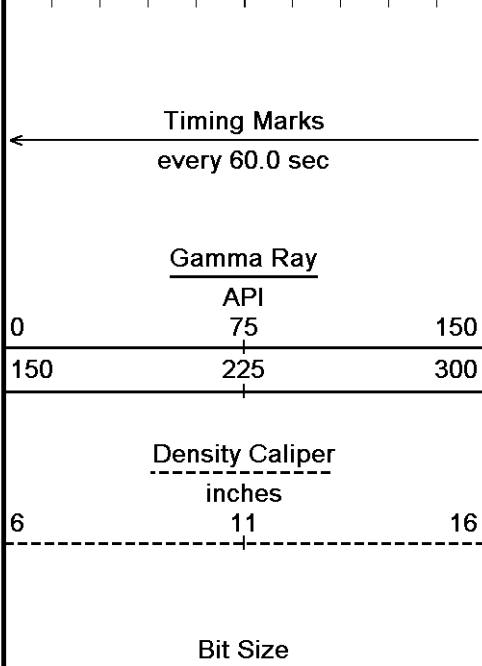
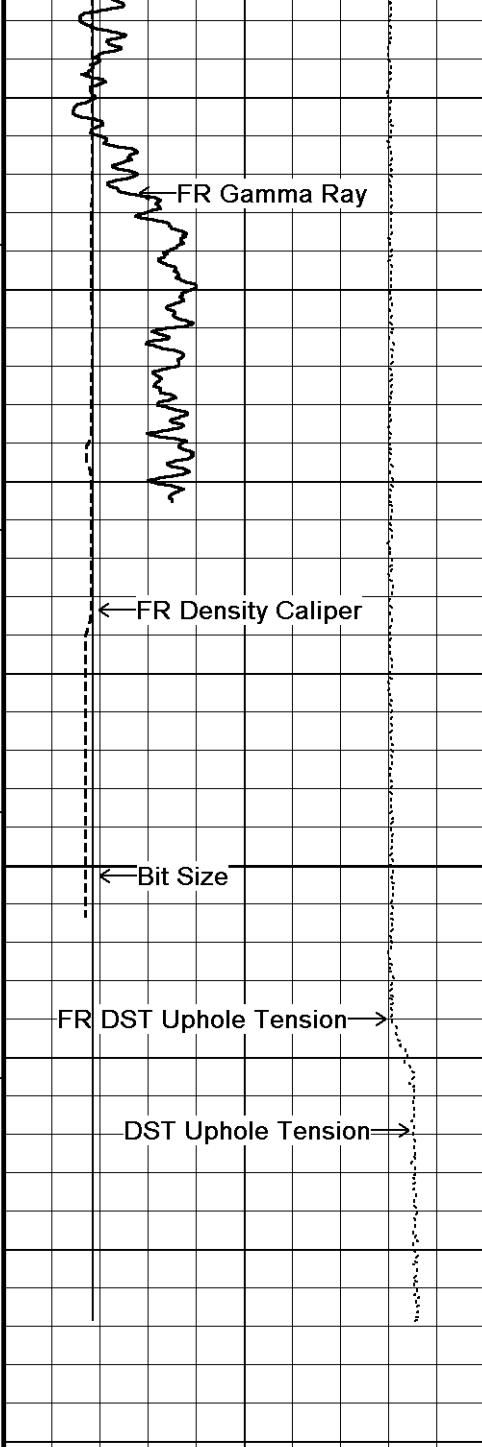
128°

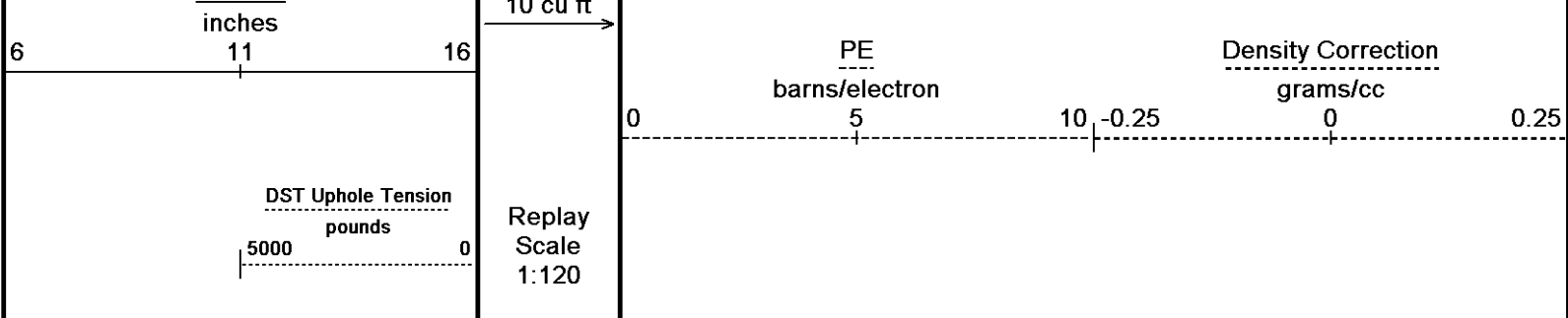
6250

128°

6300





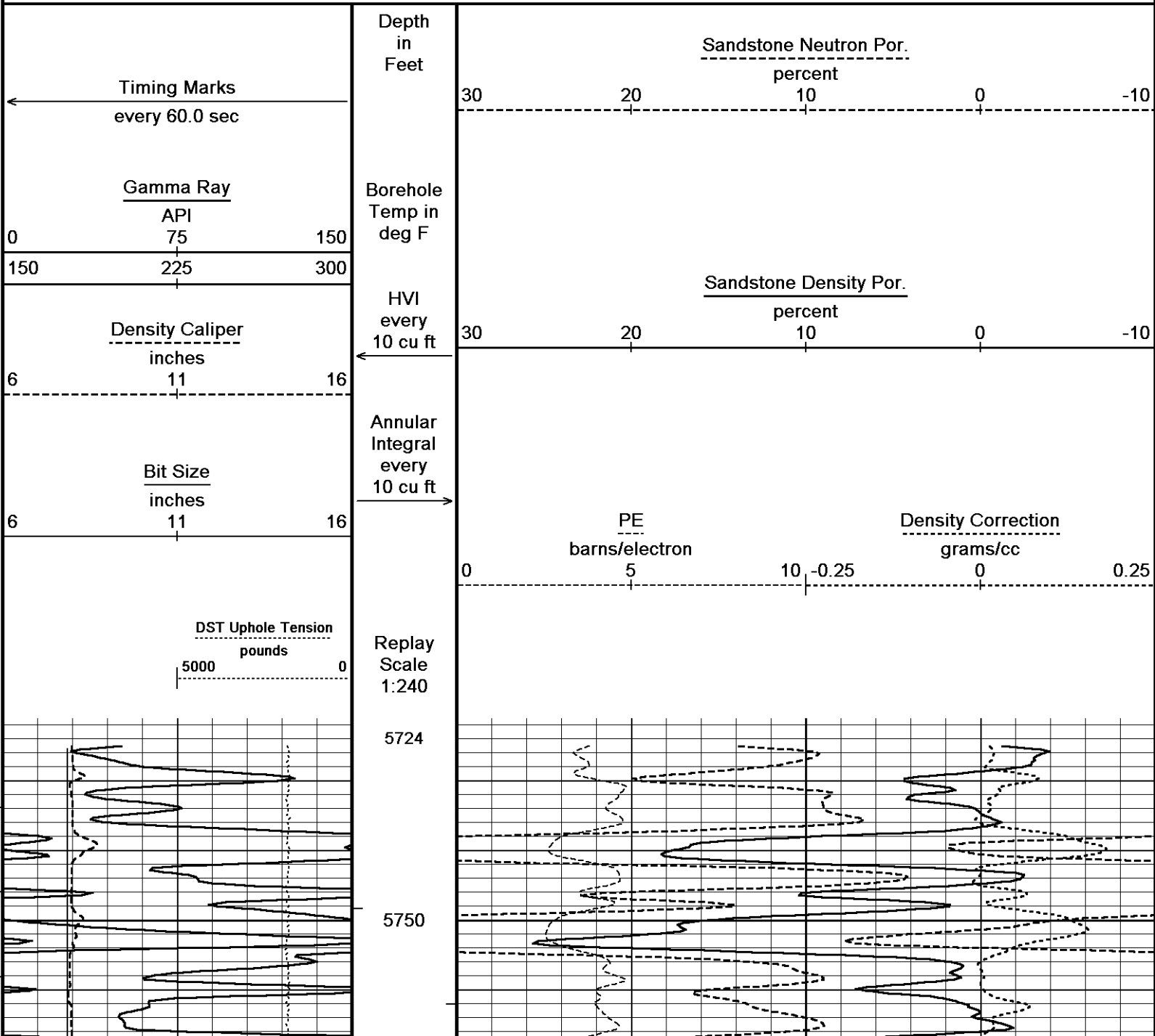


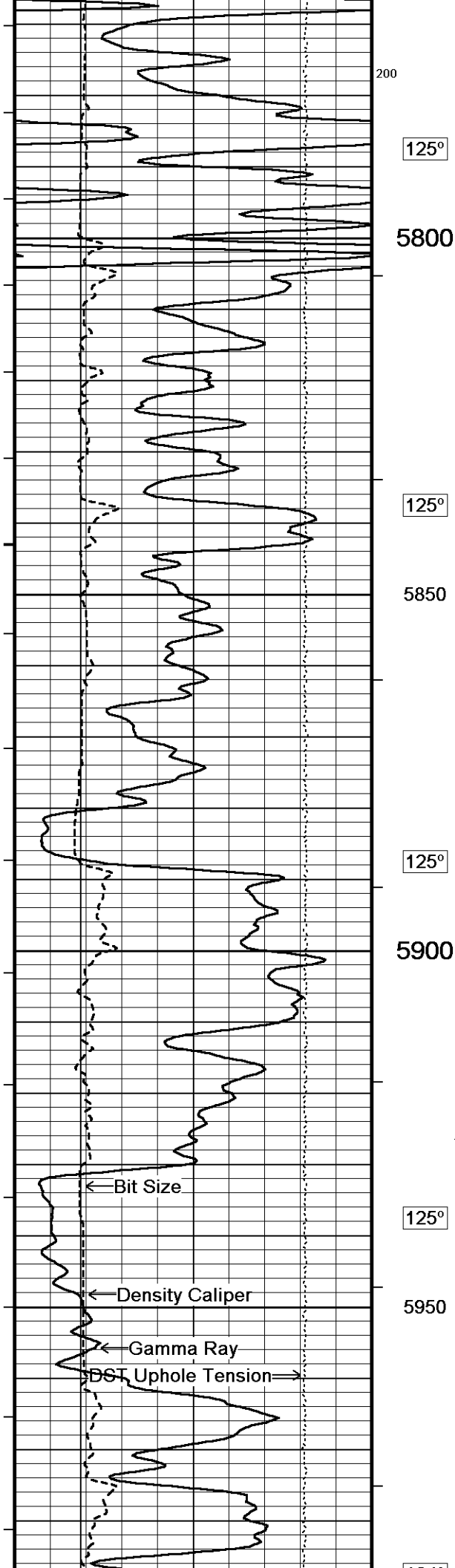
Depth Based Data - Maximum Sampling Increment 2.5cm	Plotted on 17-AUG-2012 10:10
Filename: C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_001.dta	Recorded on 17-AUG-2012 05:52
System Versions: Logged with 13.02.6600 Plotted with 13.02.6600	

↑	10 INCH HI-RES	↑
---	----------------	---

↓	REPEAT SECTION	↓
---	----------------	---

Depth Based Data - Maximum Sampling Increment 10.0cm	Plotted on 17-AUG-2012 10:10
Filename: C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_002.dta	Recorded on 17-AUG-2012 05:52
System Versions: Logged with 13.02.6600 Processed with 13.02.6600 Plotted with 13.02.6600	





125°

5800

125°

5850

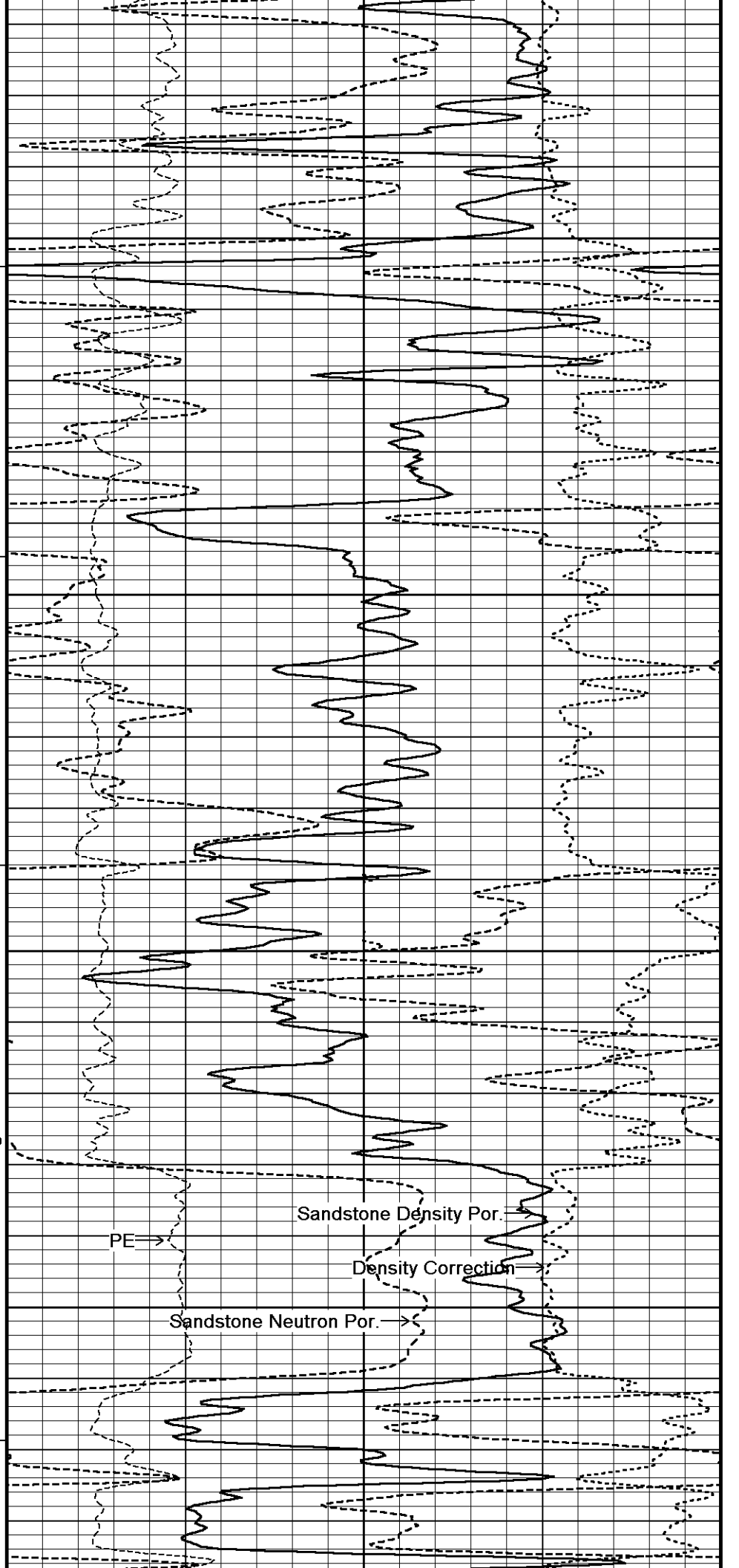
125°

5900

125°

5950

6000

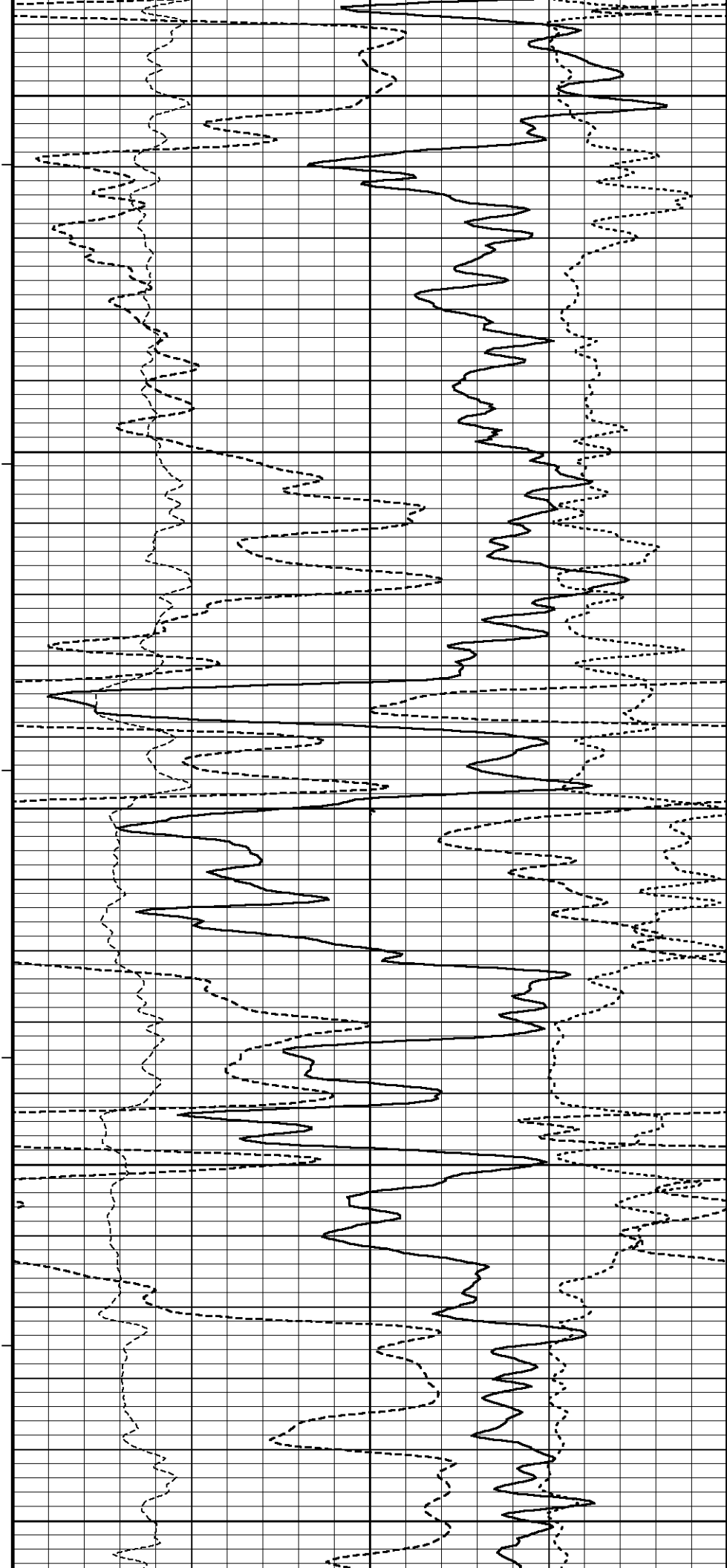
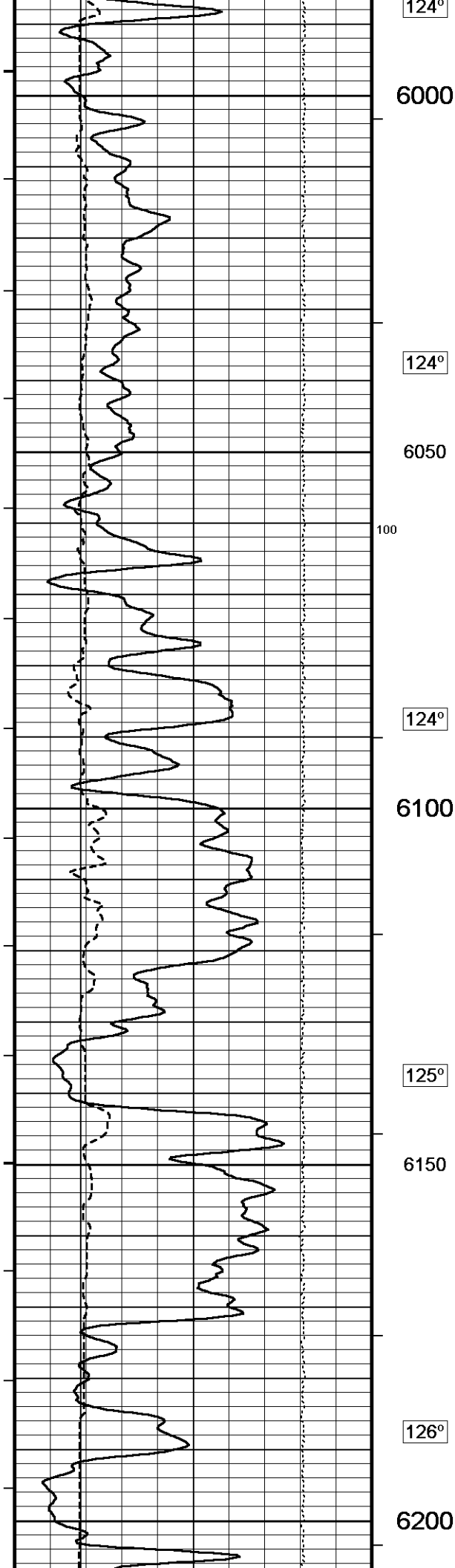


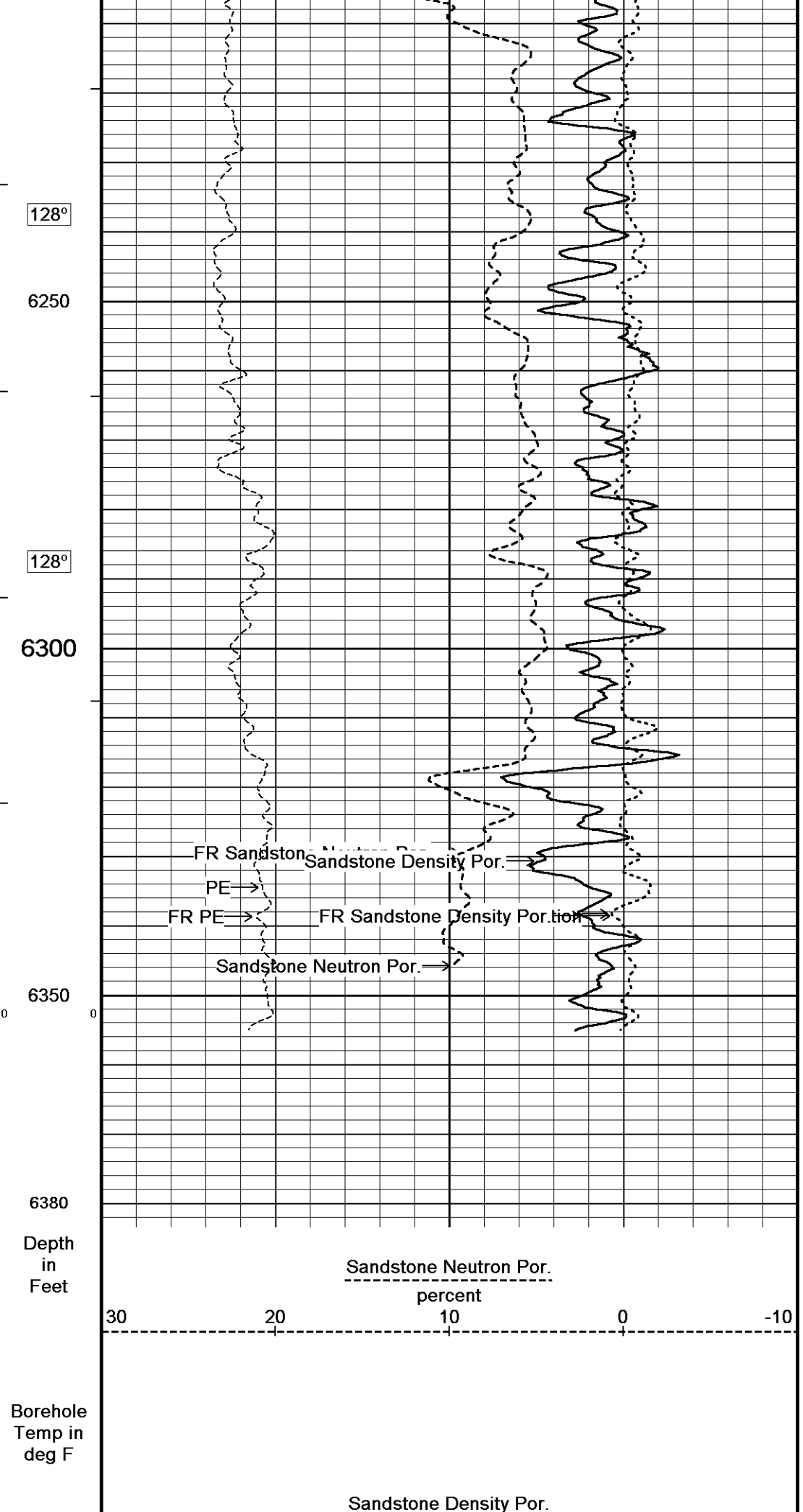
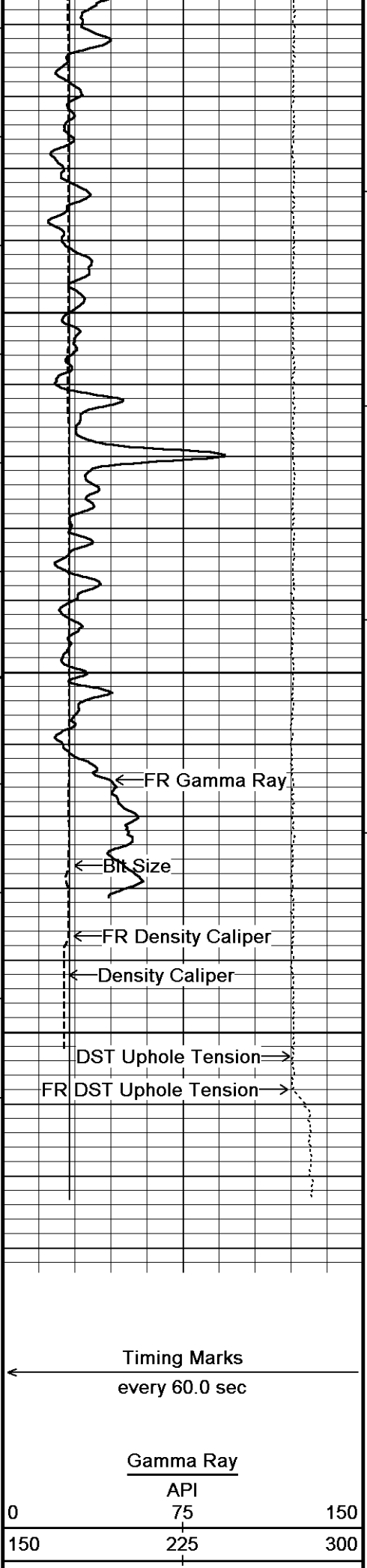
PE

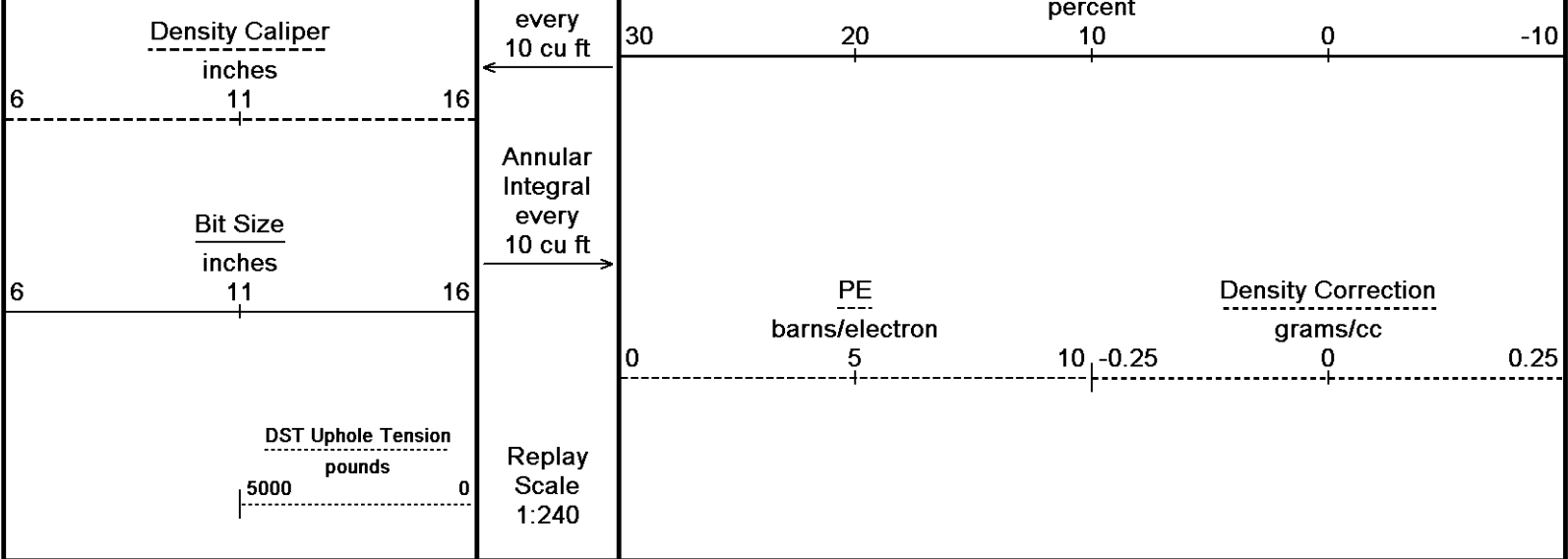
Sandstone Density Por.

Density Correction

Sandstone Neutron Por.







Depth Based Data - Maximum Sampling Increment 10.0cm

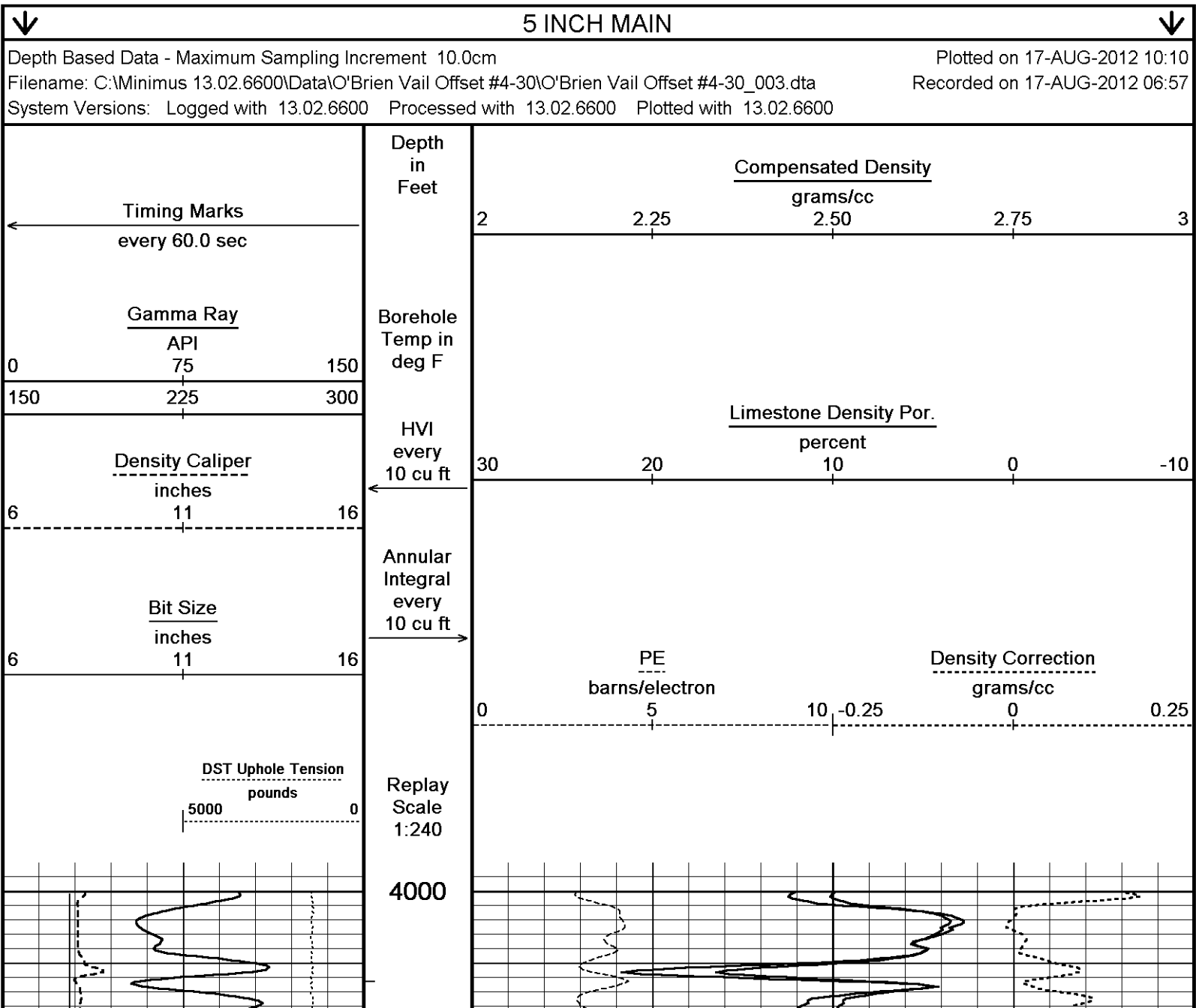
Plotted on 17-AUG-2012 10:10

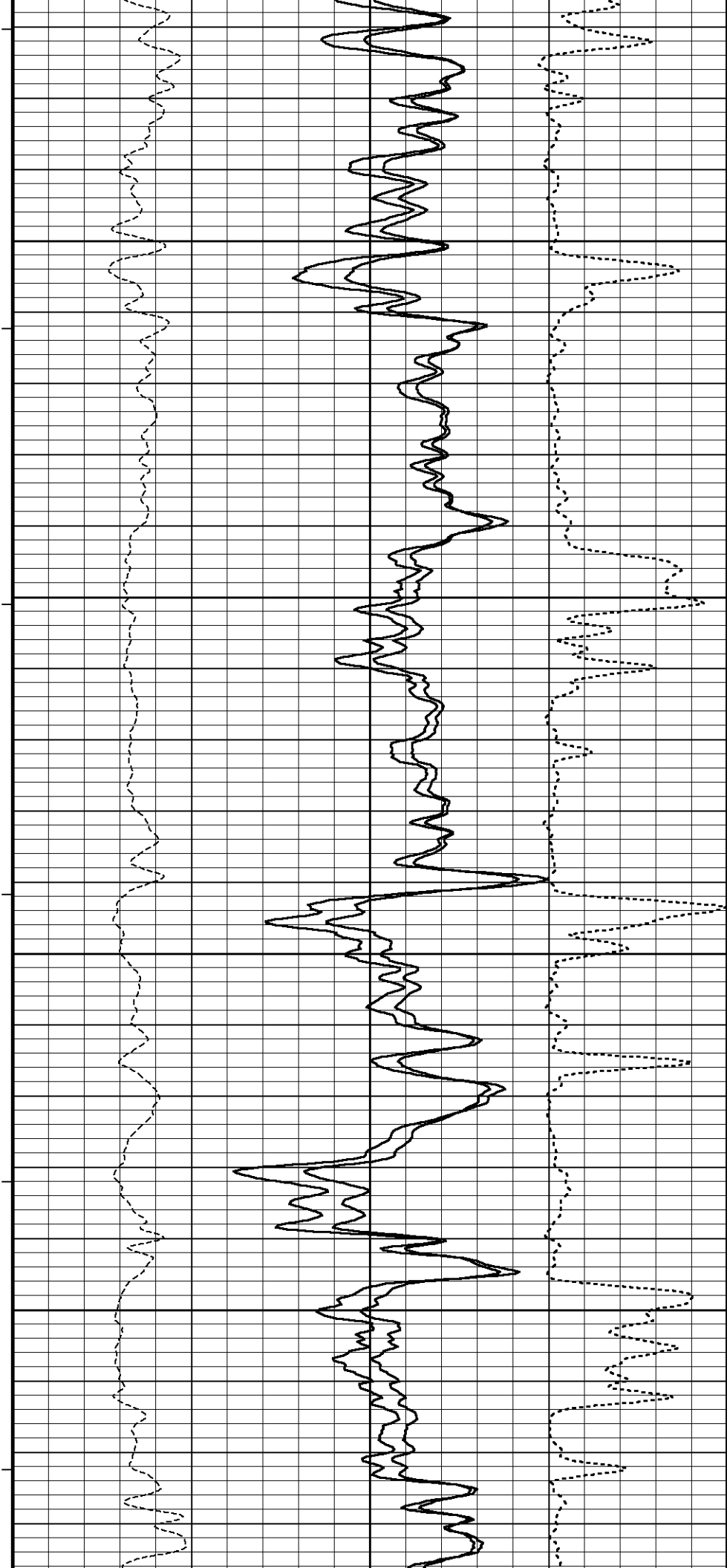
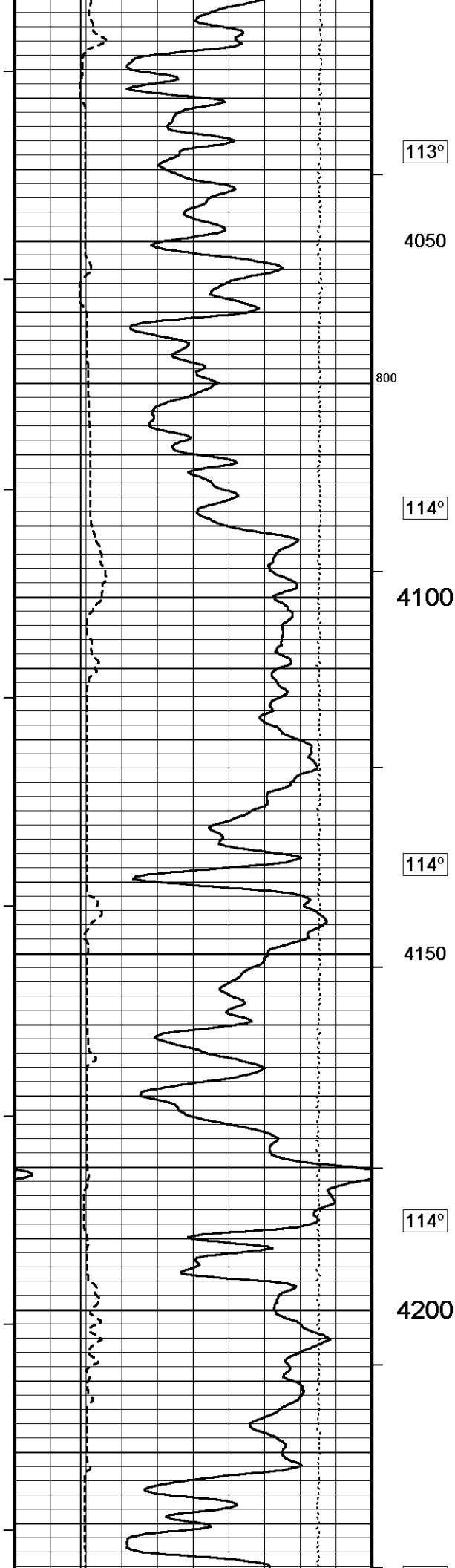
Filename: C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_002.dta

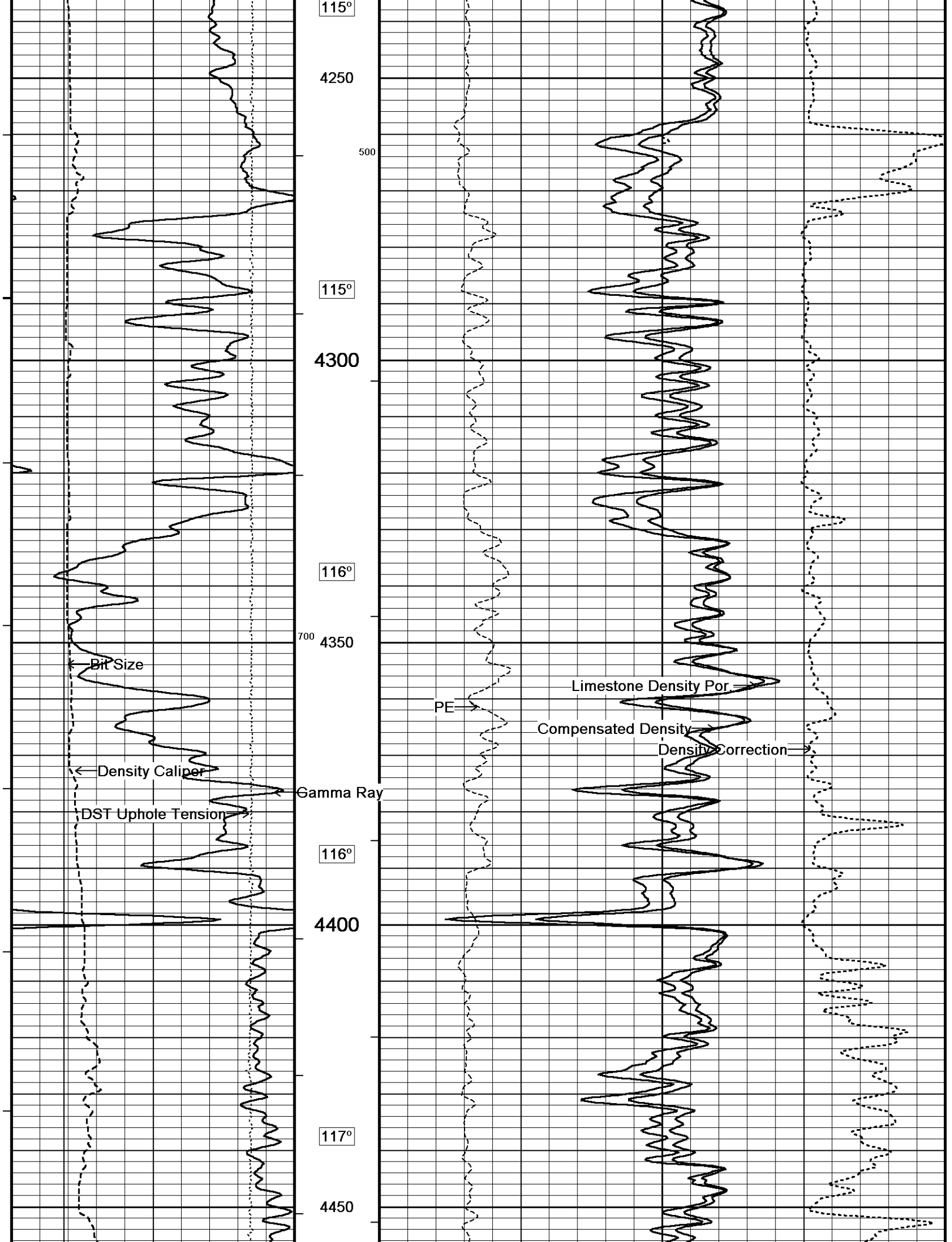
Recorded on 17-AUG-2012 05:52

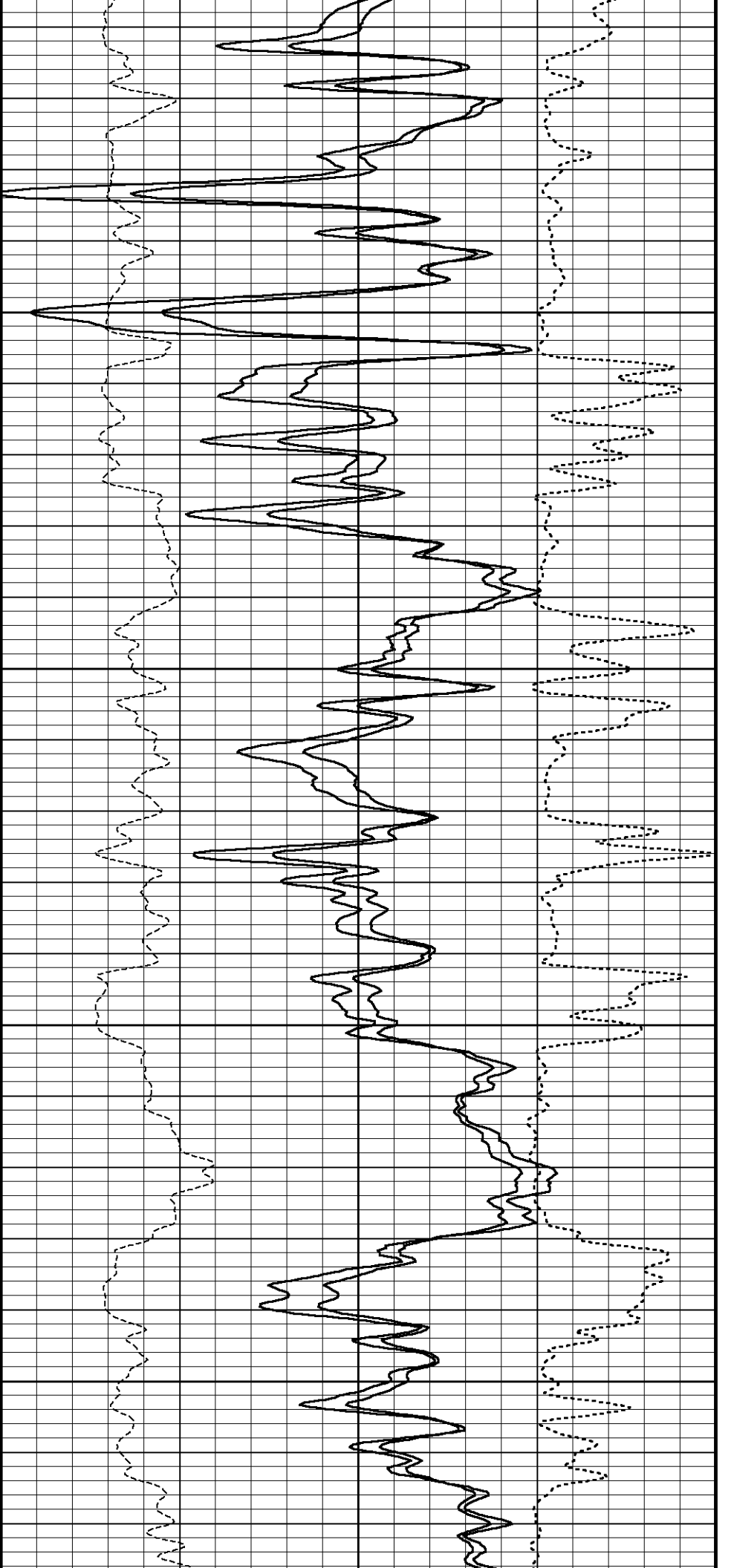
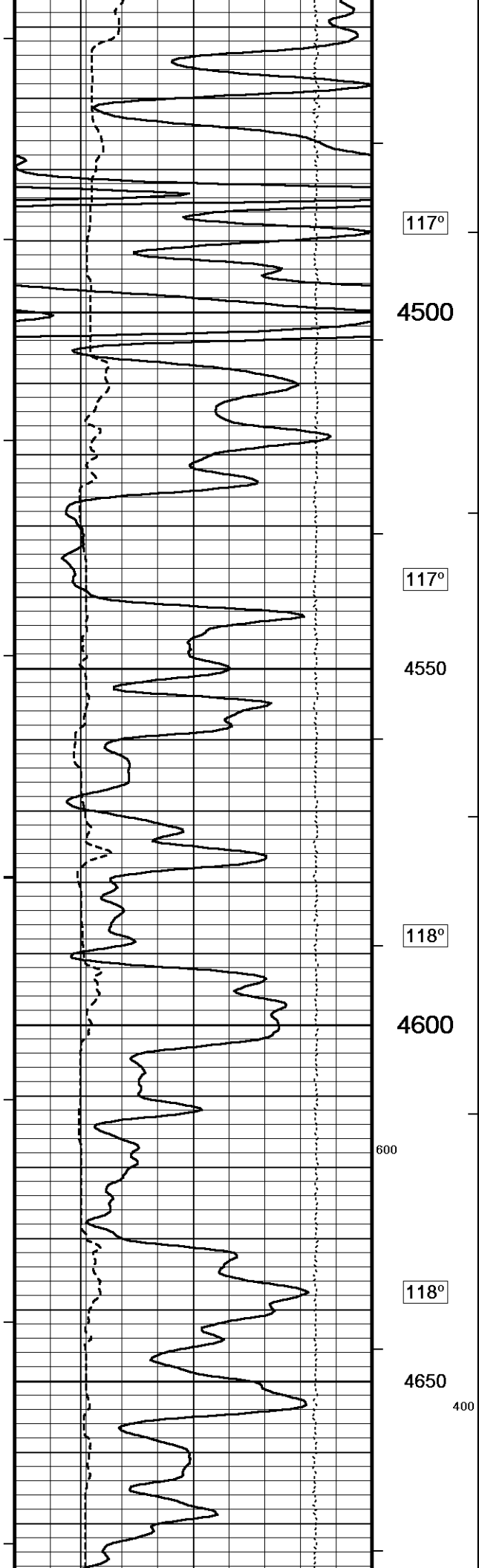
System Versions: Logged with 13.02.6600 Processed with 13.02.6600 Plotted with 13.02.6600

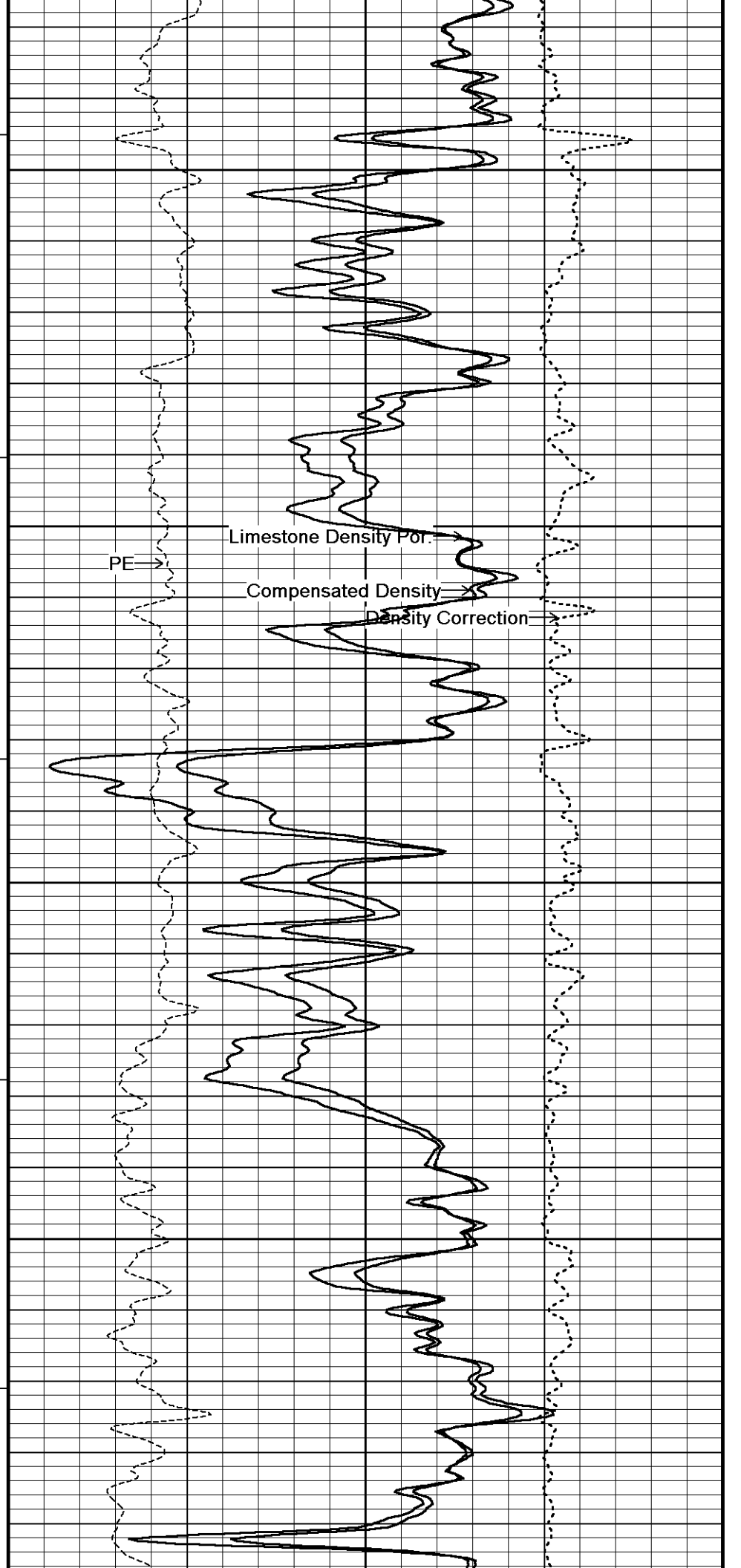
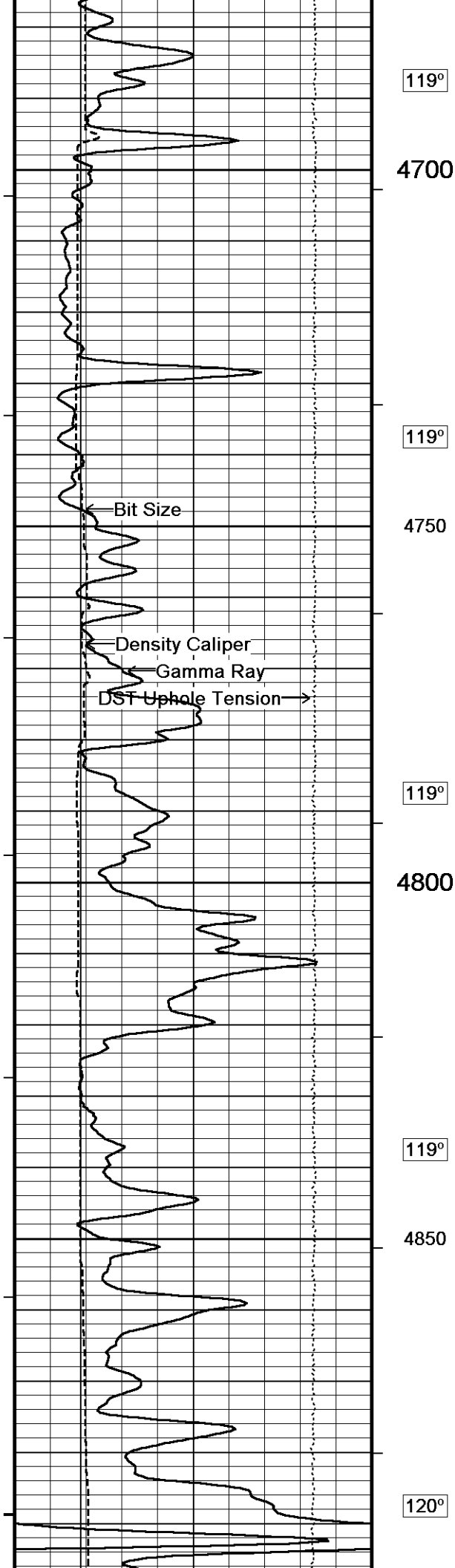
↑ REPEAT SECTION ↑

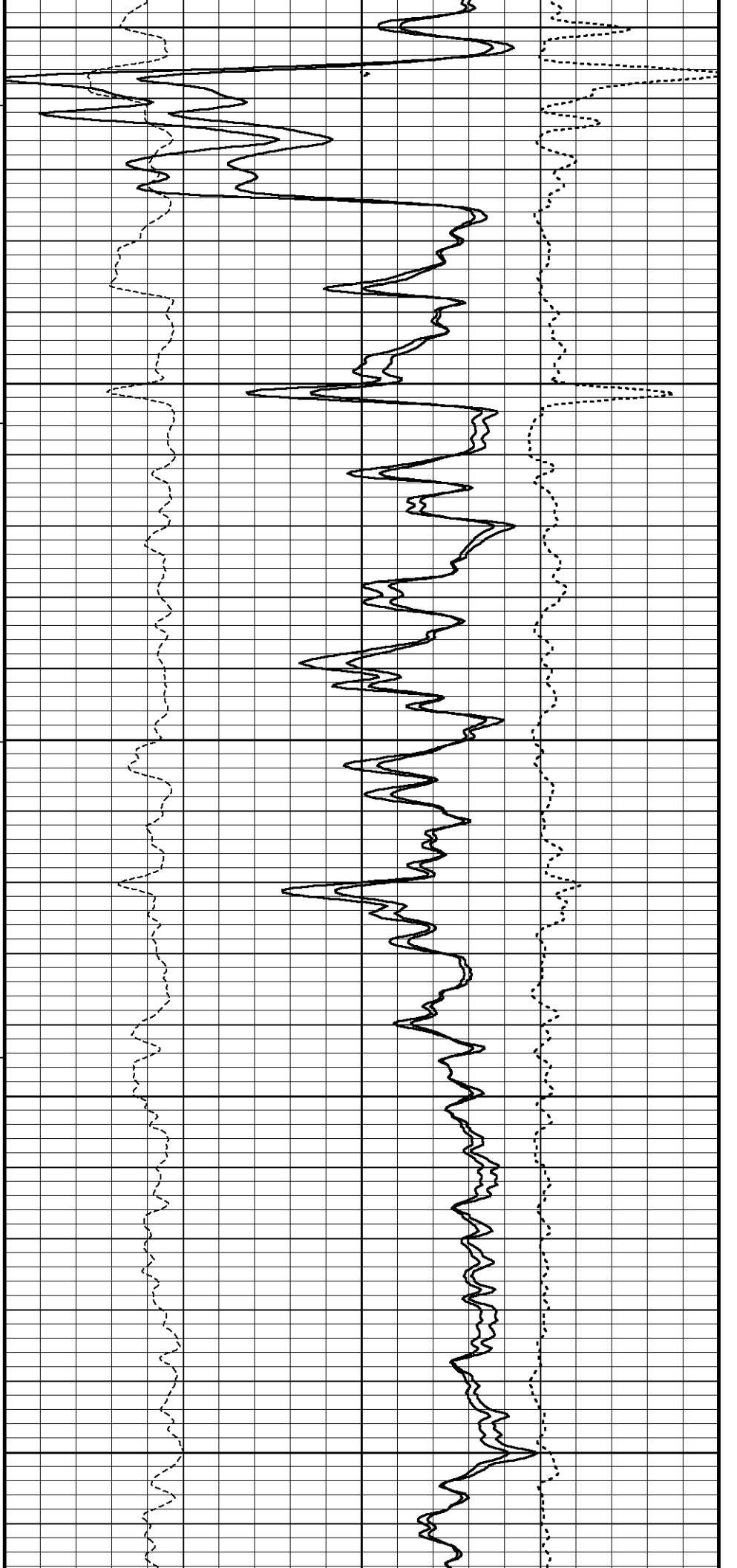
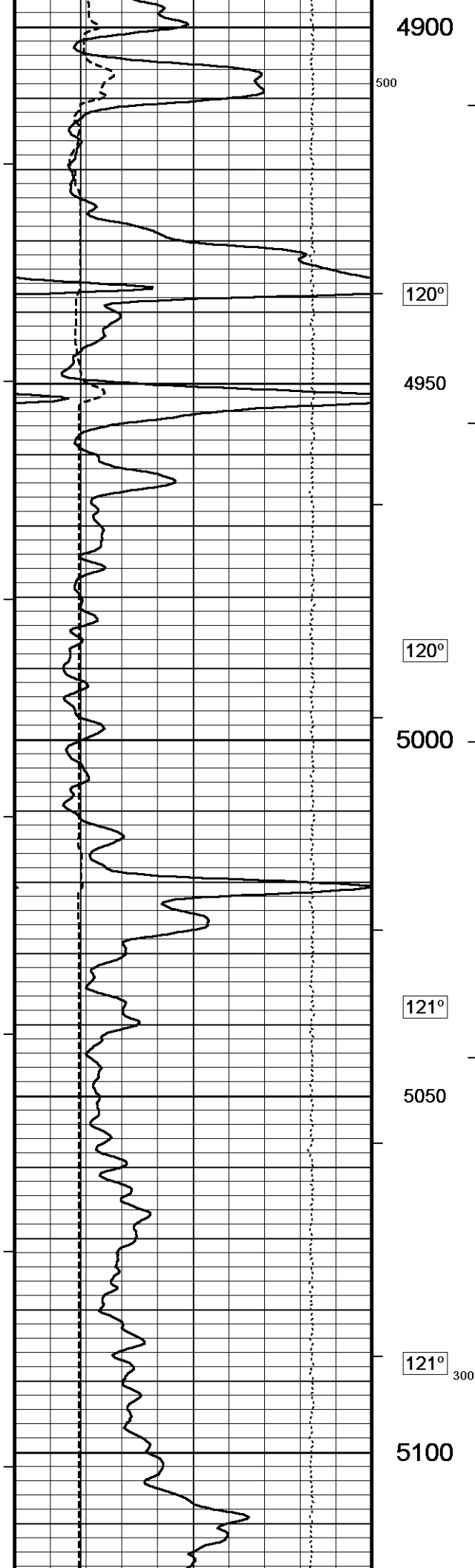


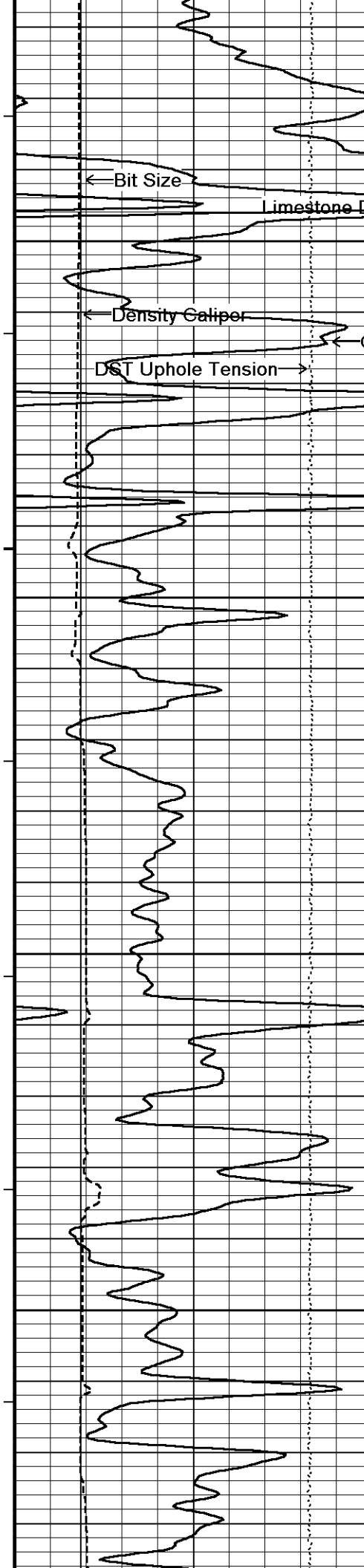




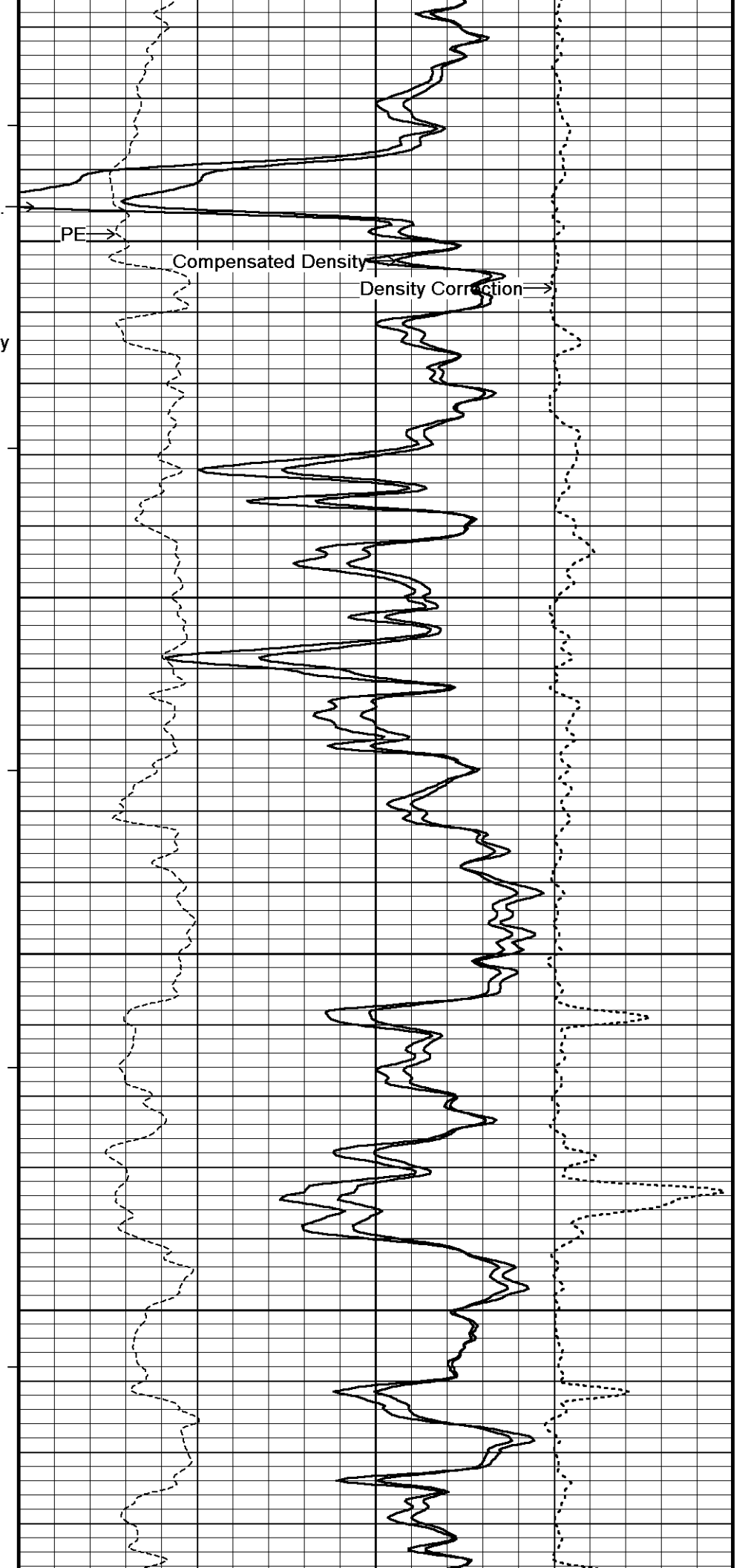








121°
5150
122°
5200
400
122°
5250
122°
5300



← Bit Size

Limestone Density Por. →

PE →

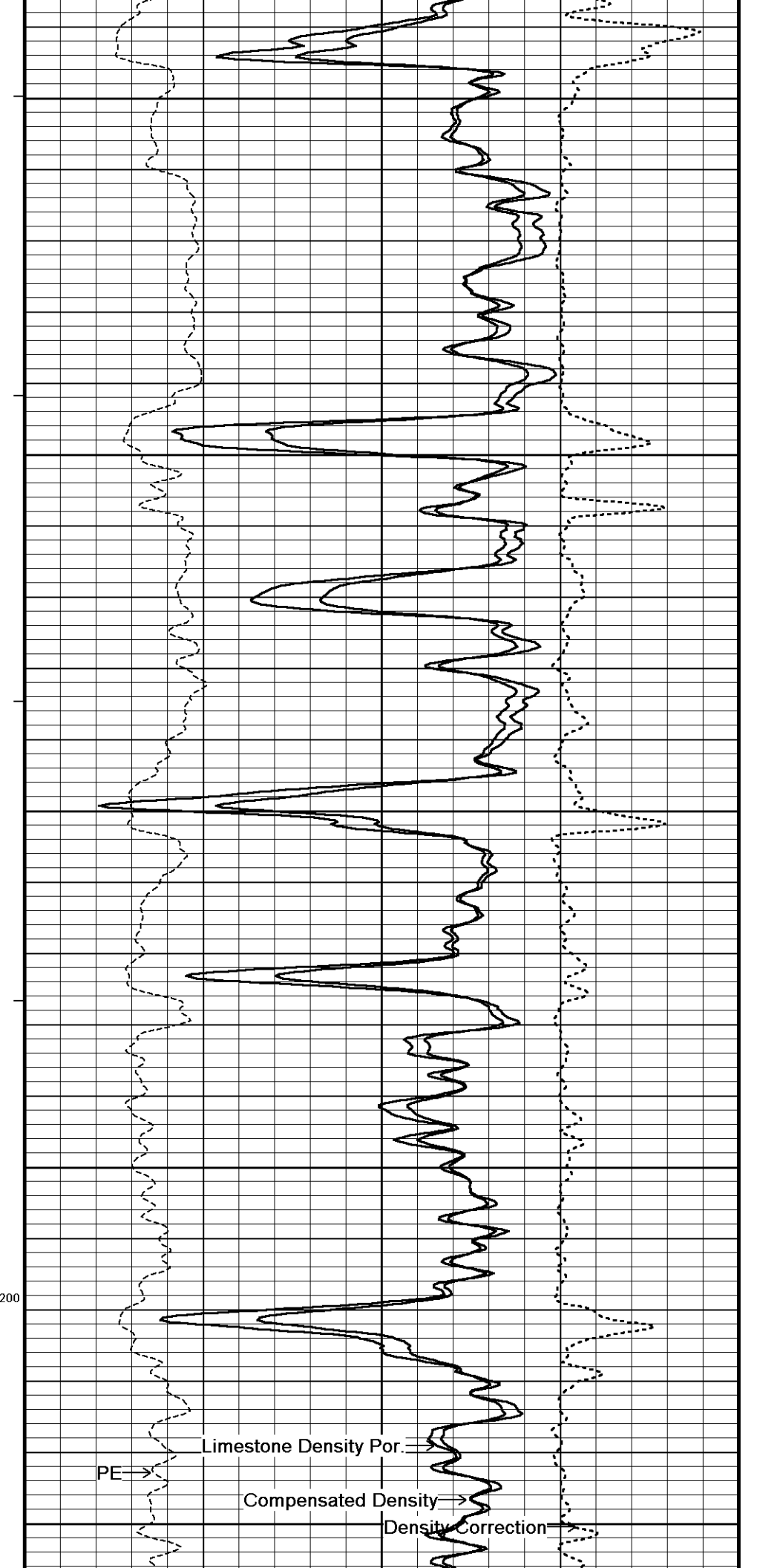
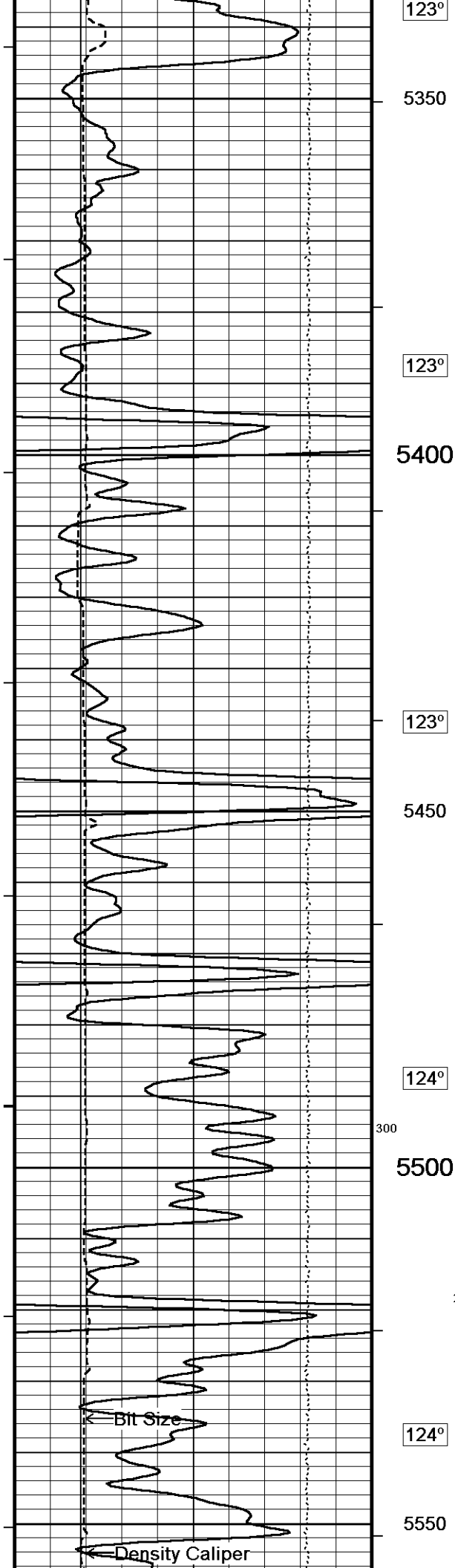
Compensated Density →

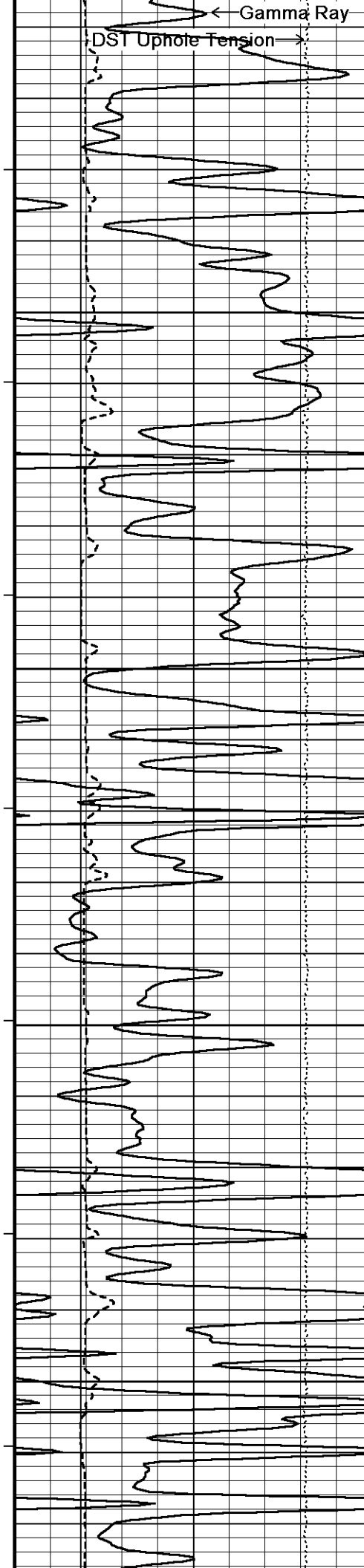
Density Correction →

← Density Caliper

← Gamma Ray

DST Uphole Tension →





124°

5600

124°

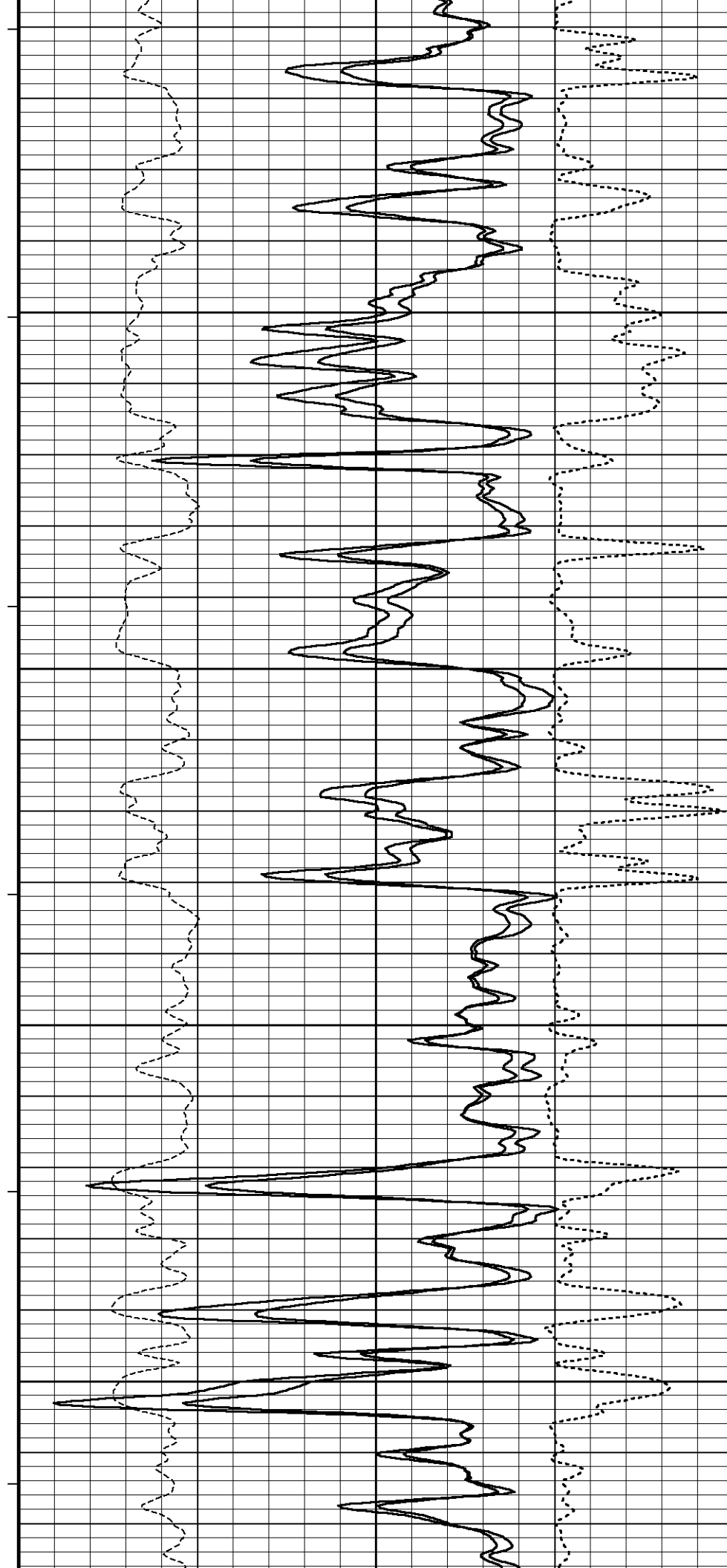
5650

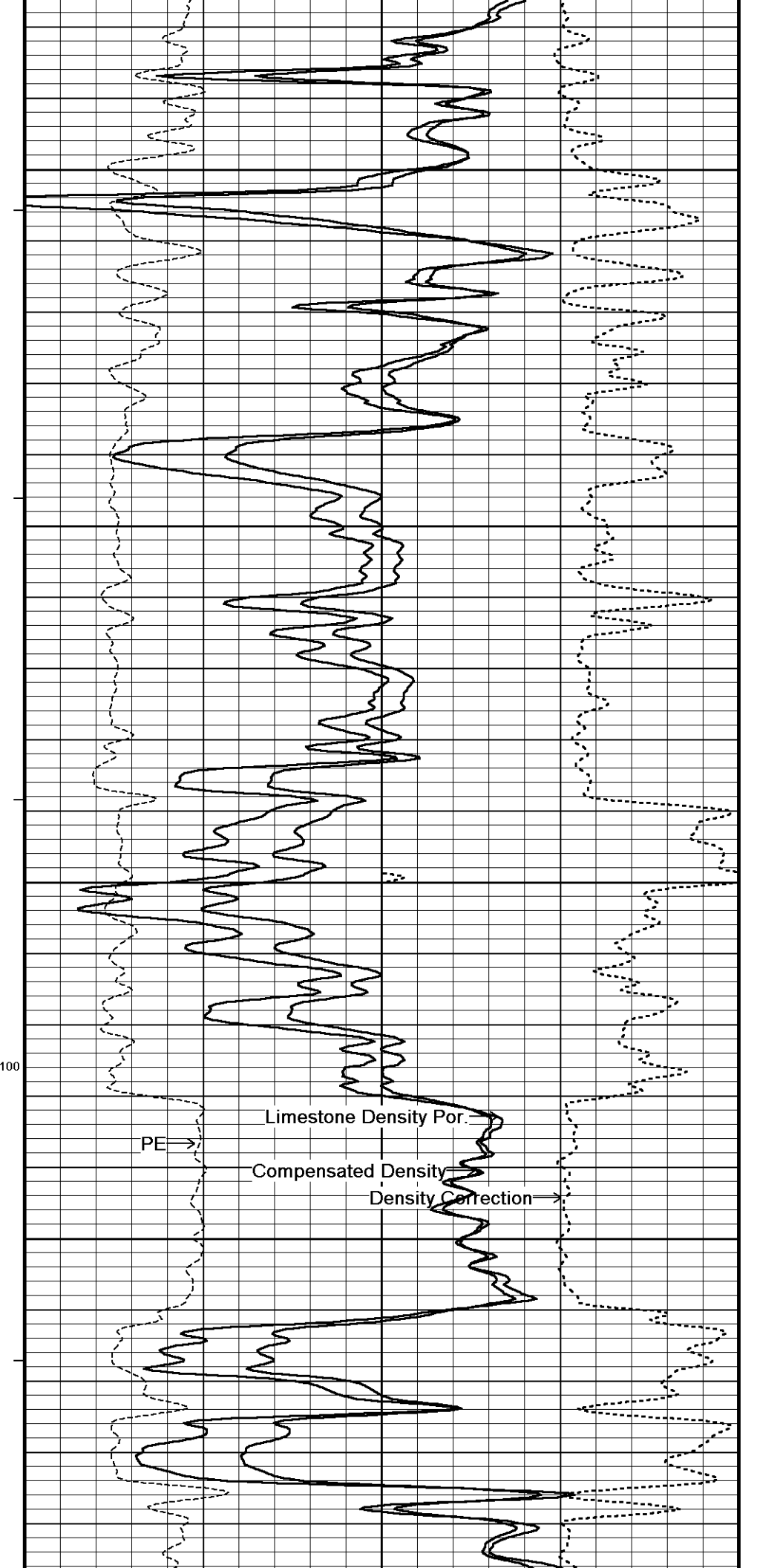
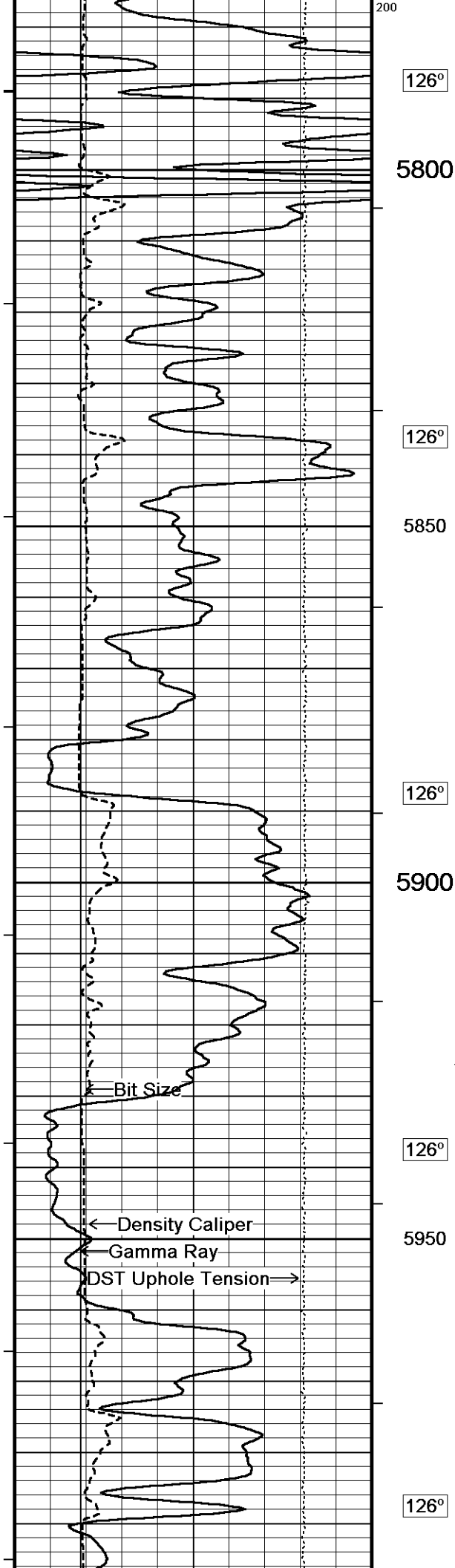
125°

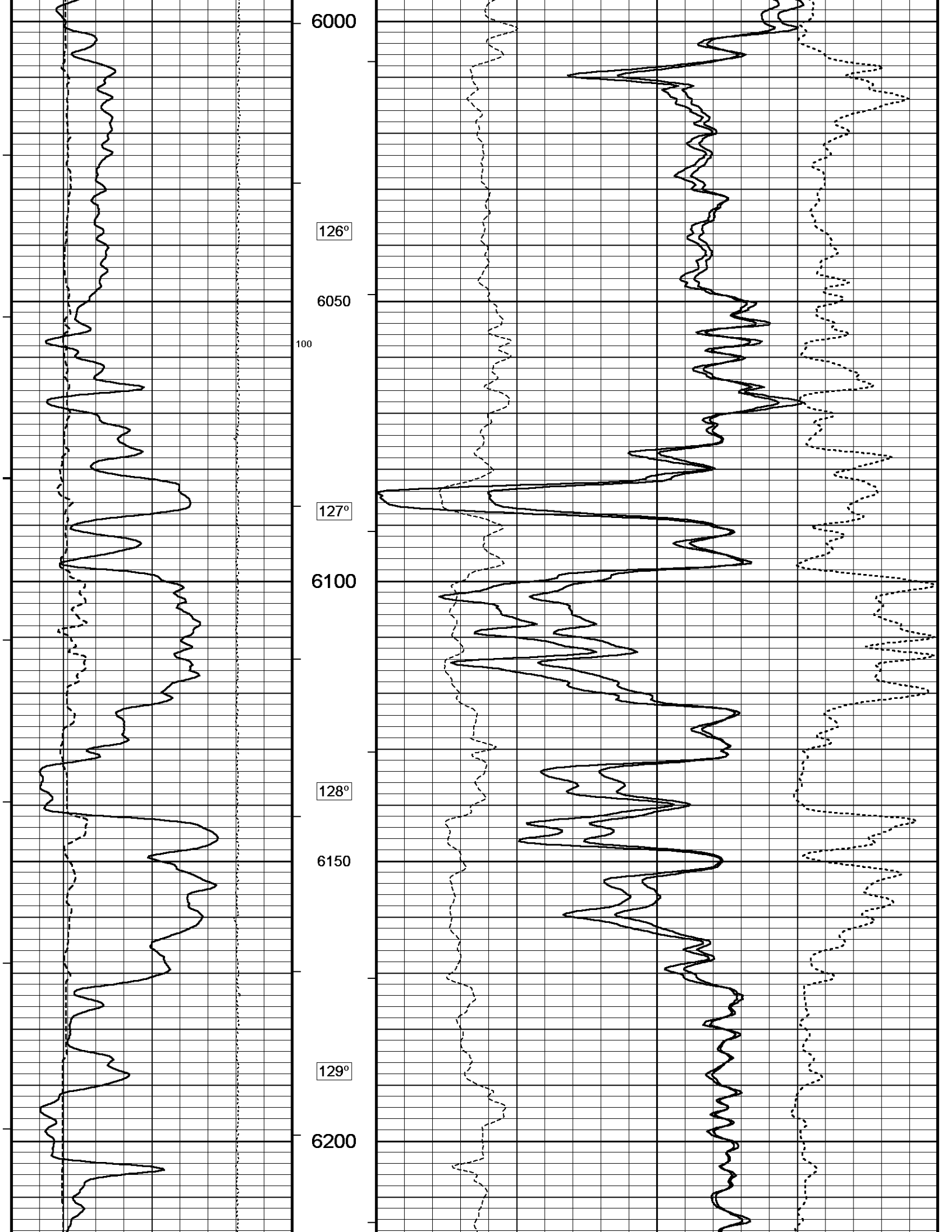
5700

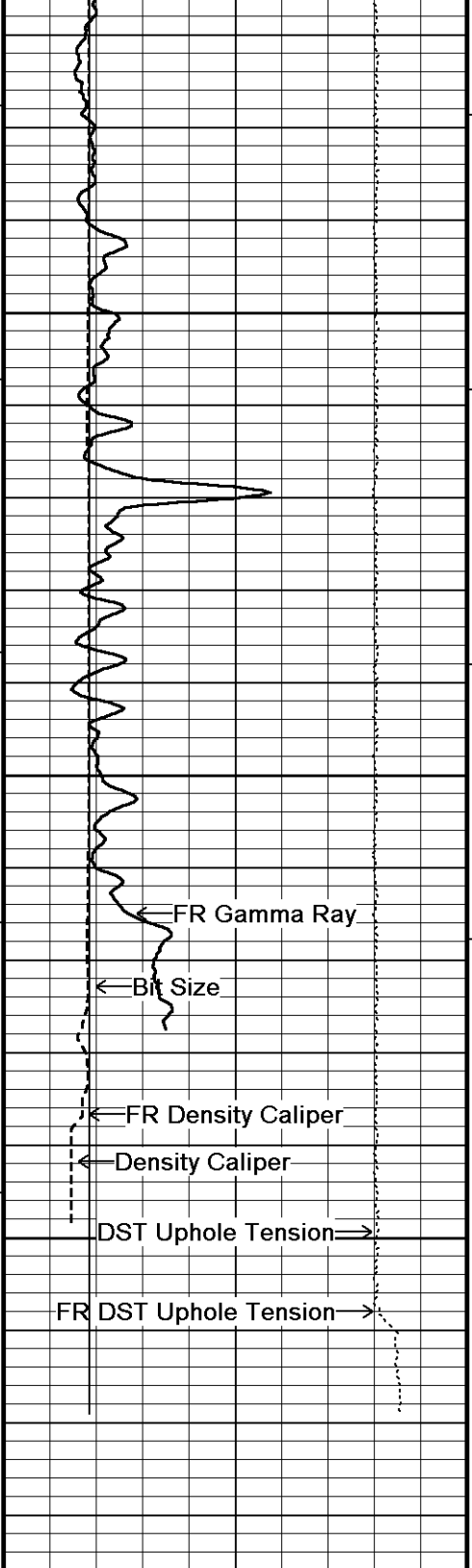
125°

5750



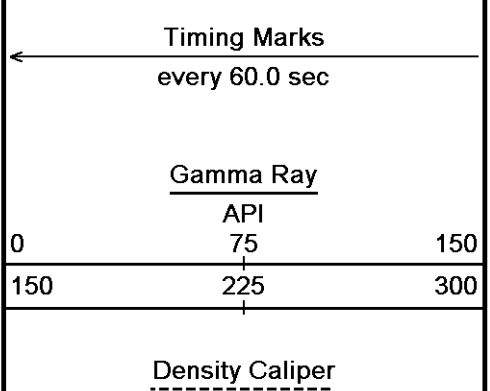




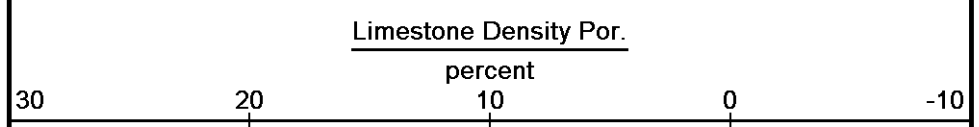
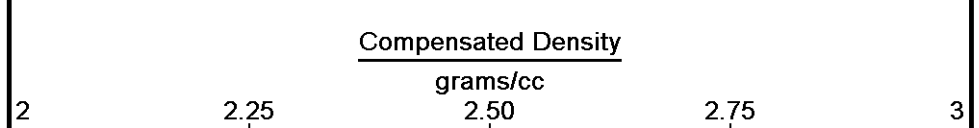
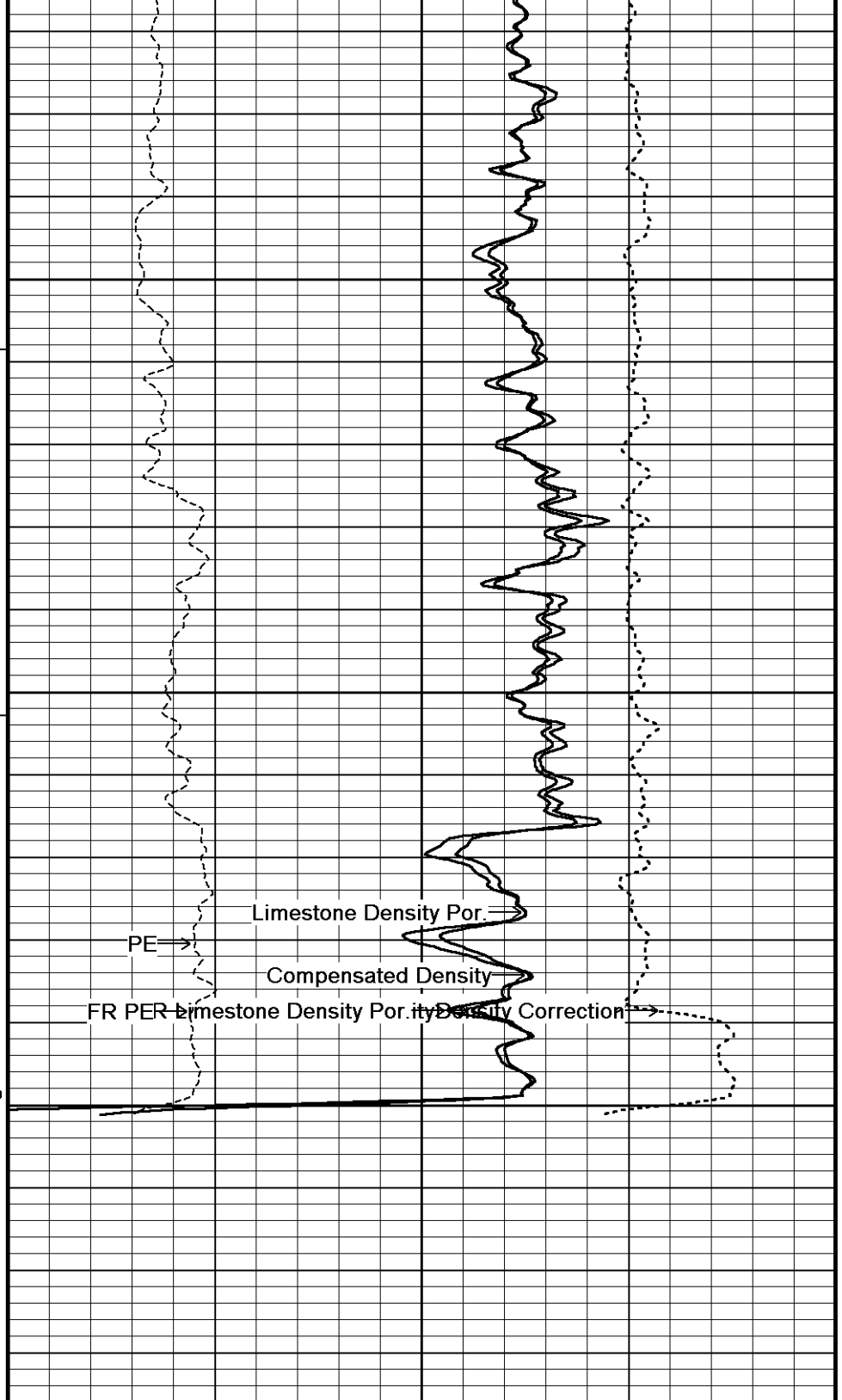


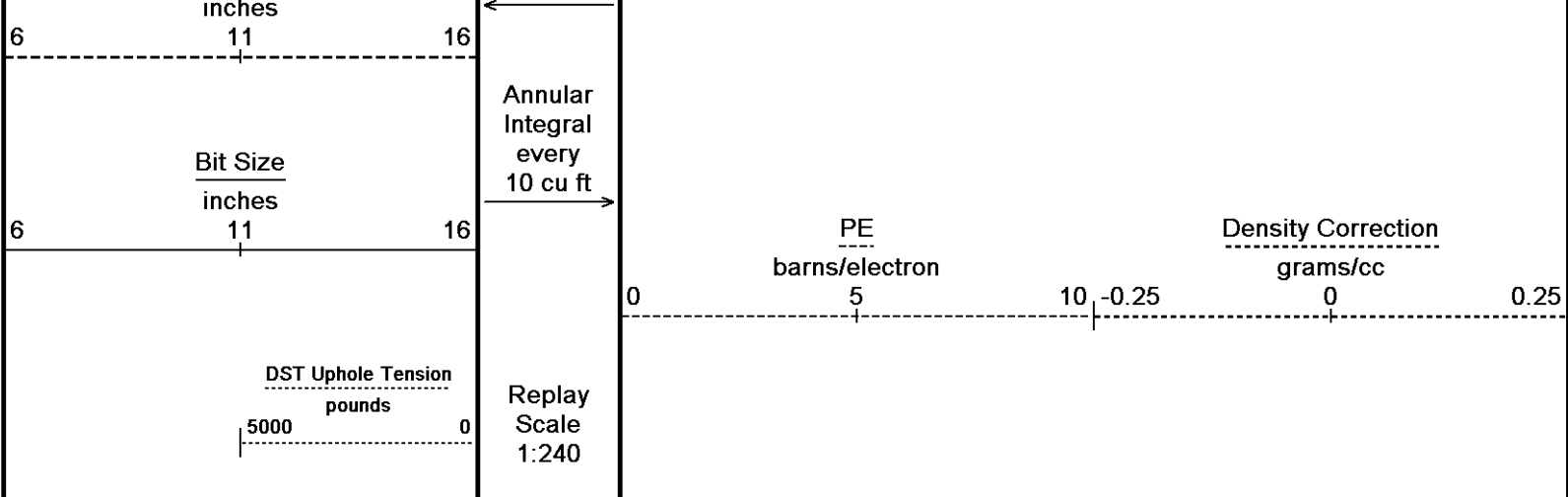
130°
6250
130°
6300
0
6350

6384
Depth
in
Feet



Borehole
Temp in
deg F





Depth Based Data - Maximum Sampling Increment 10.0cm	Plotted on 17-AUG-2012 10:10
Filename: C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_003.dta	Recorded on 17-AUG-2012 06:57
System Versions: Logged with 13.02.6600 Processed with 13.02.6600 Plotted with 13.02.6600	

↑

5 INCH MAIN

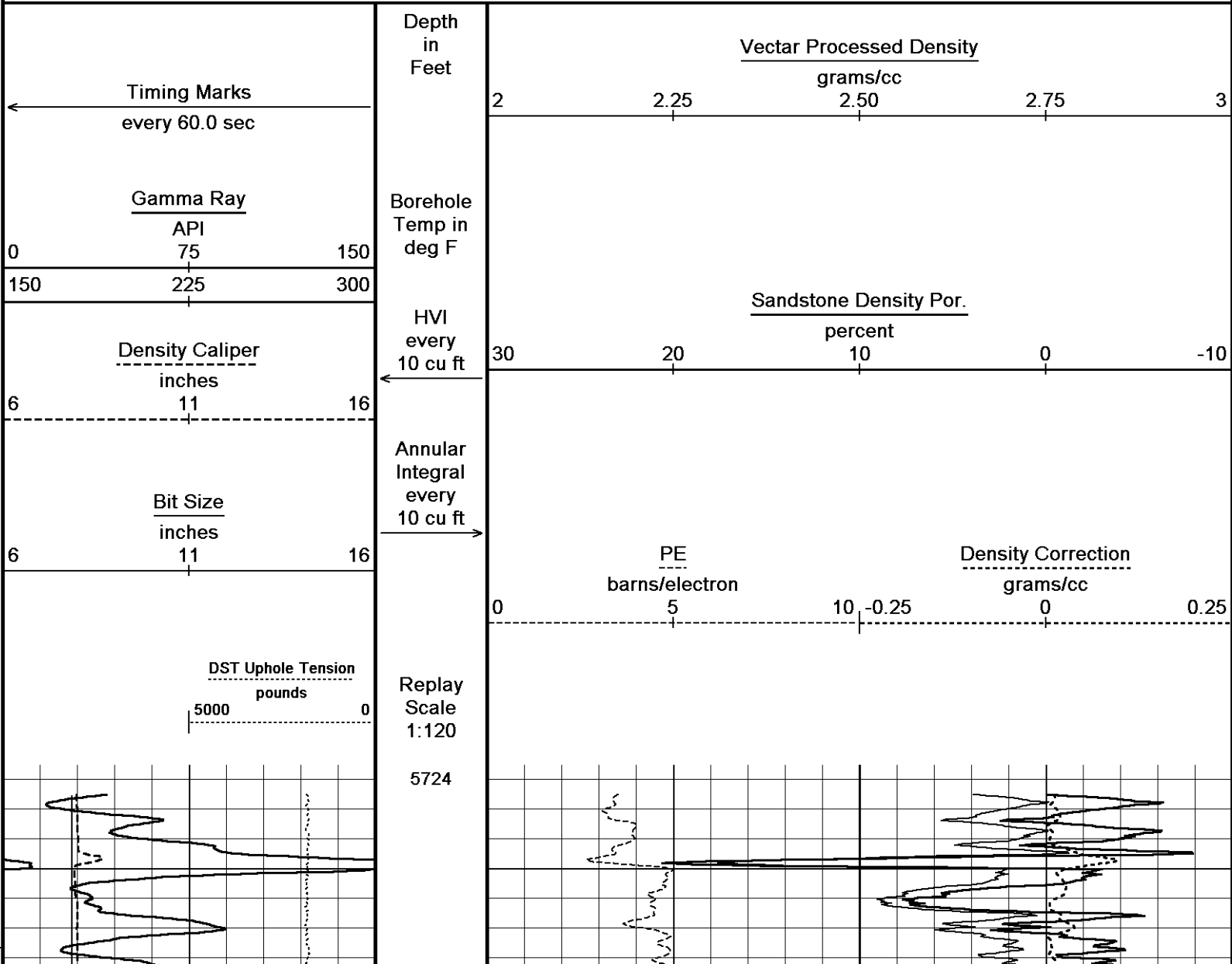
↑

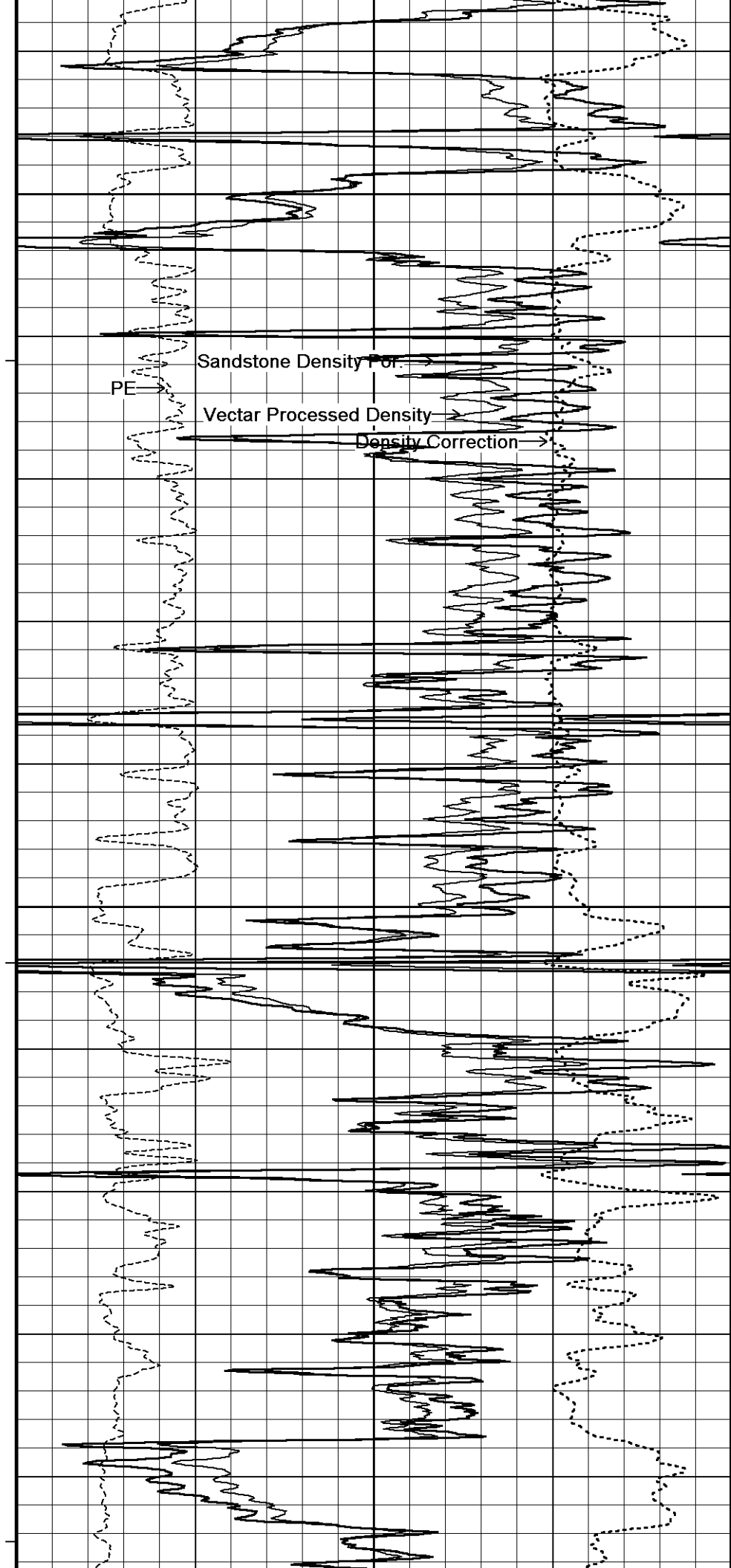
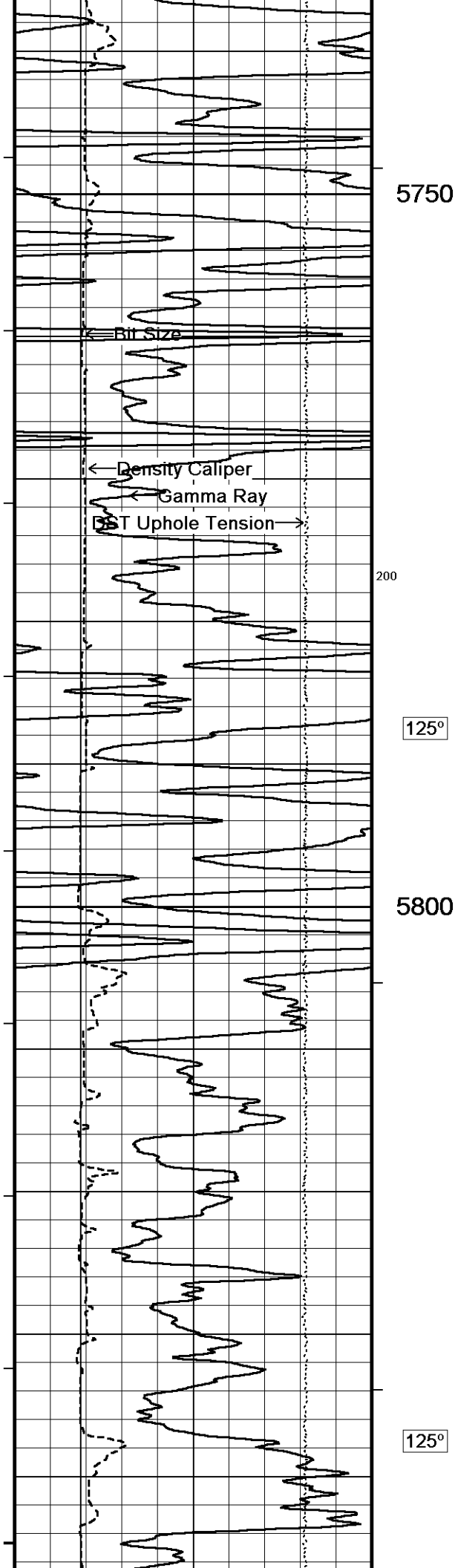
↓

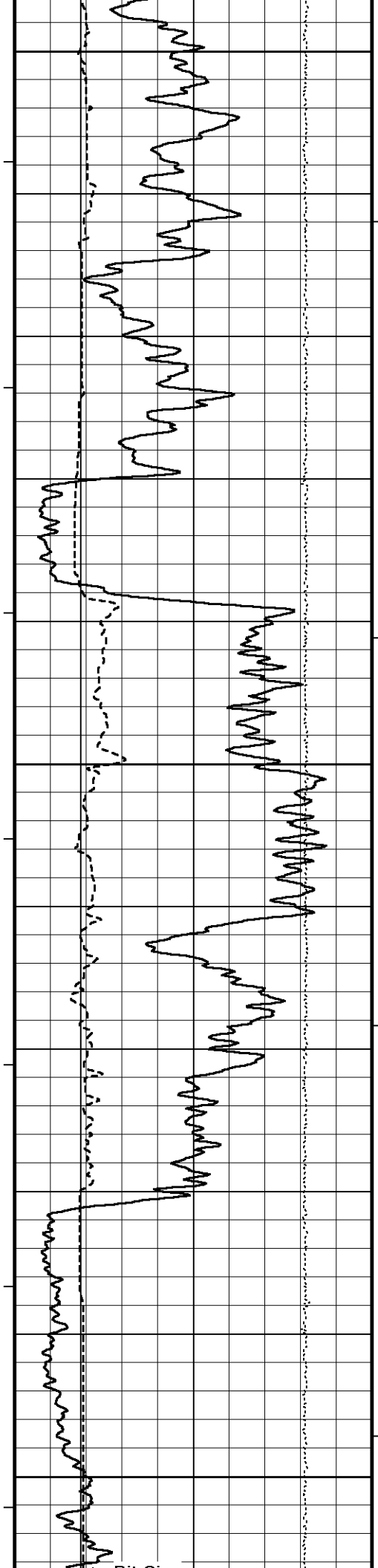
10 INCH HI-RES

↓

Depth Based Data - Maximum Sampling Increment 2.5cm	Plotted on 17-AUG-2012 10:10
Filename: C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_001.dta	Recorded on 17-AUG-2012 05:52
System Versions: Logged with 13.02.6600 Plotted with 13.02.6600	







5850

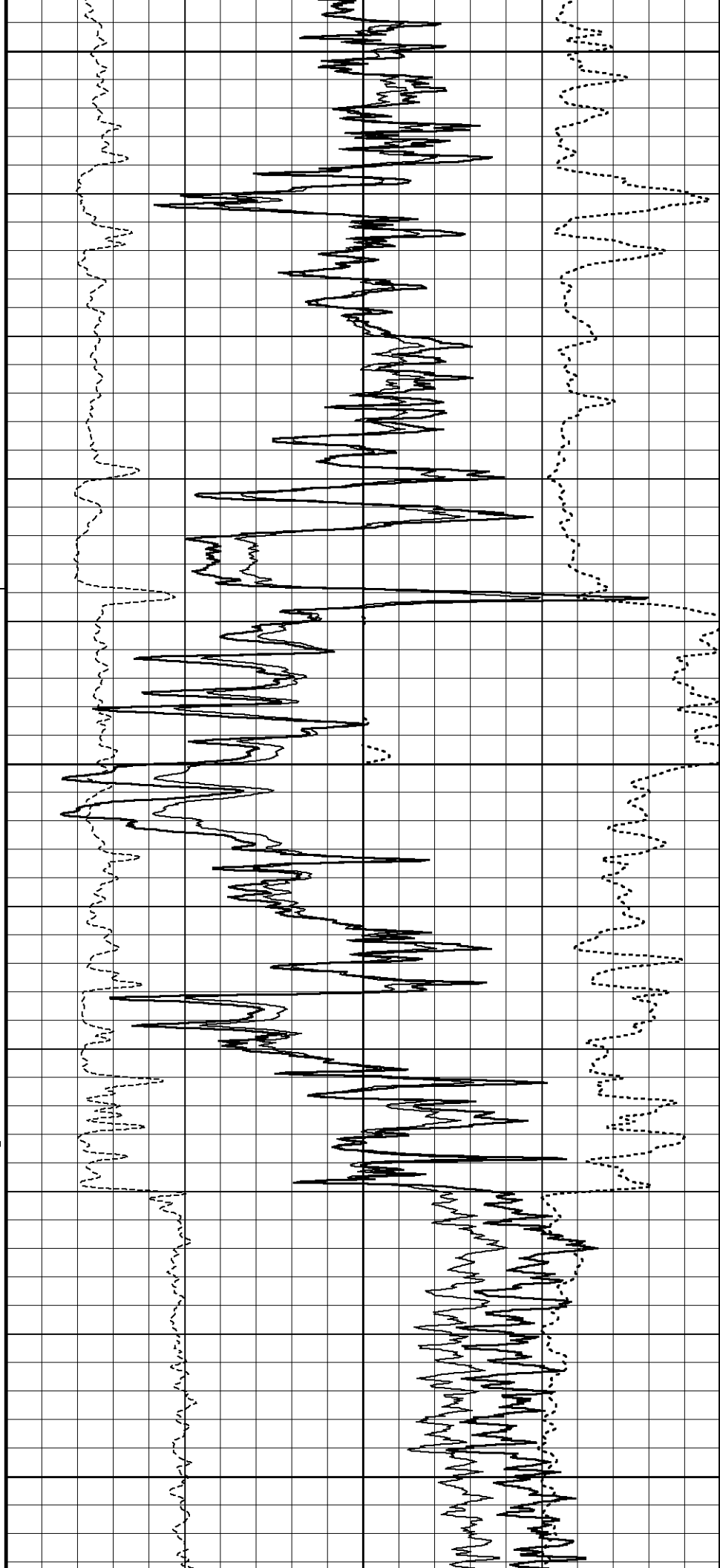
125°

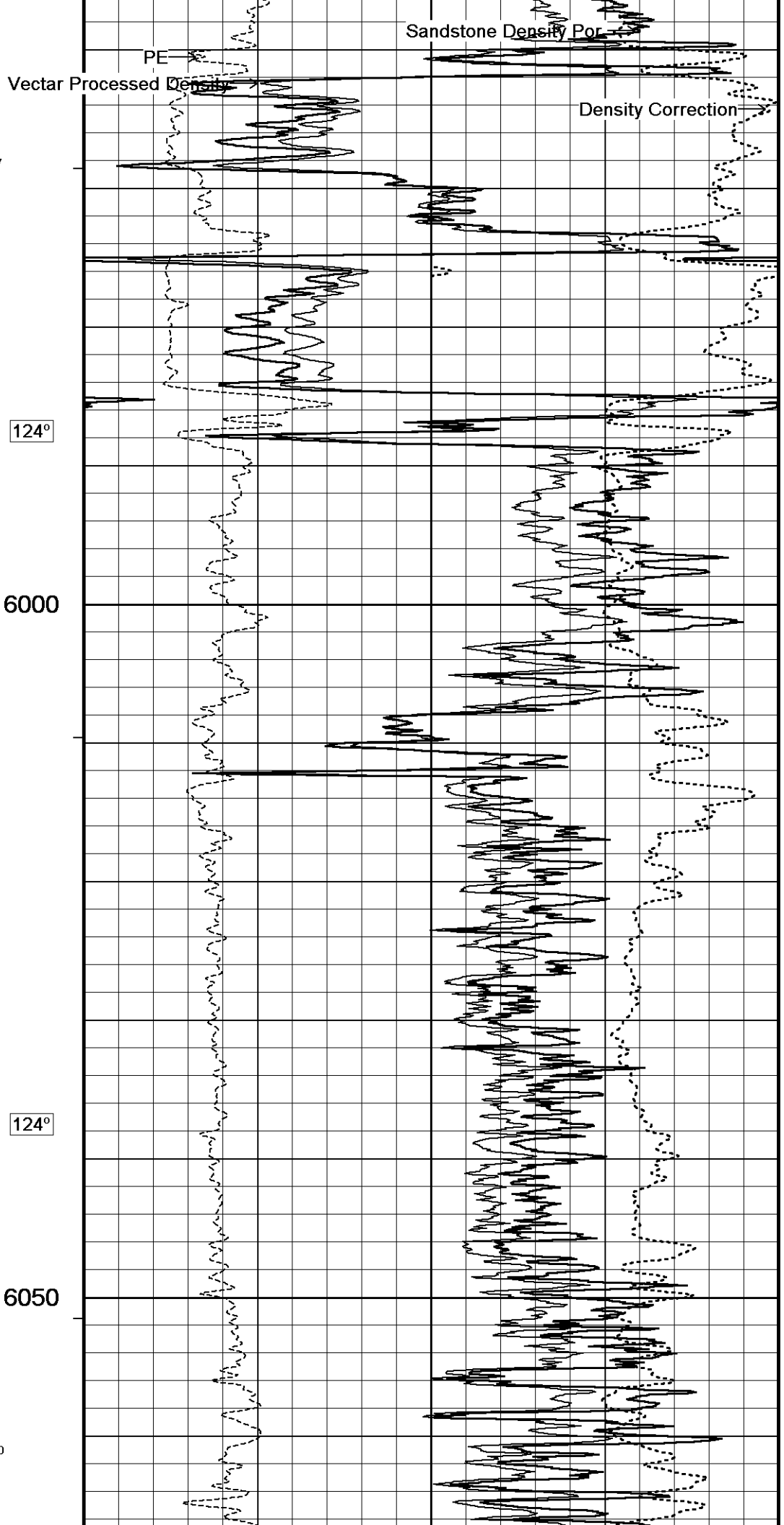
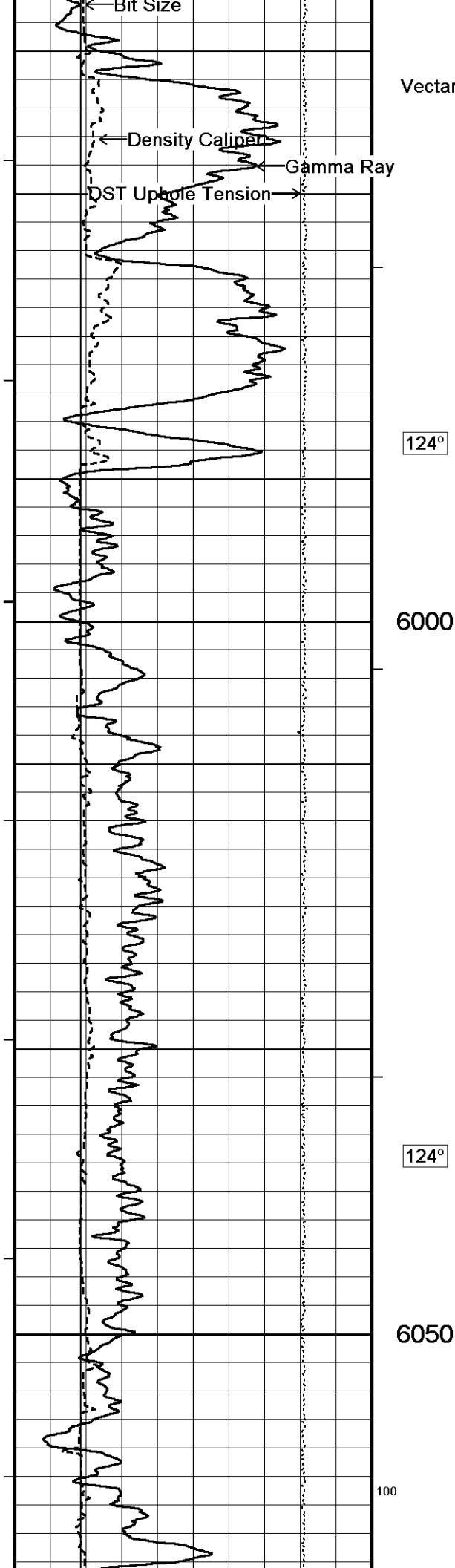
5900

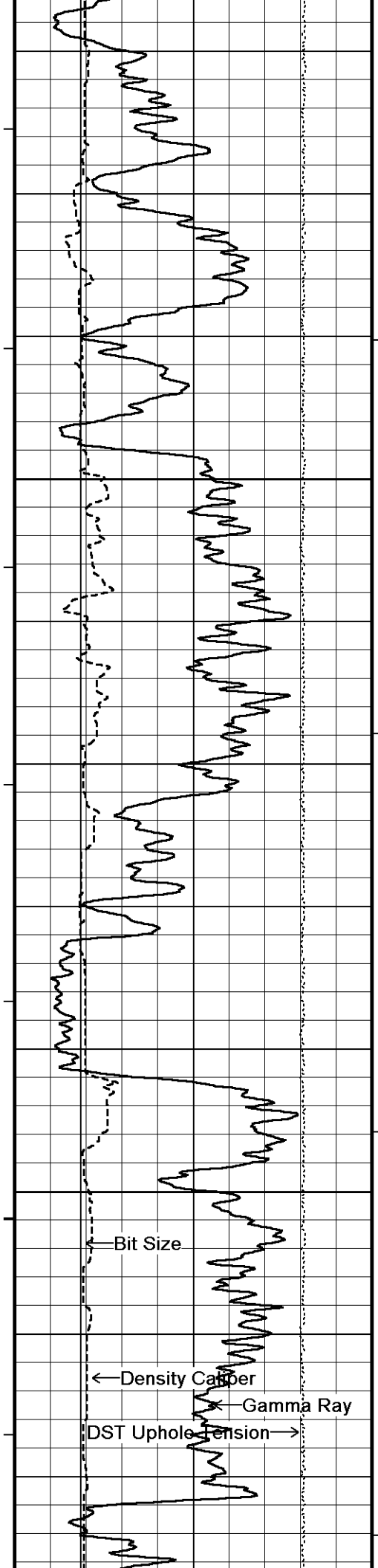
100

125°

5950





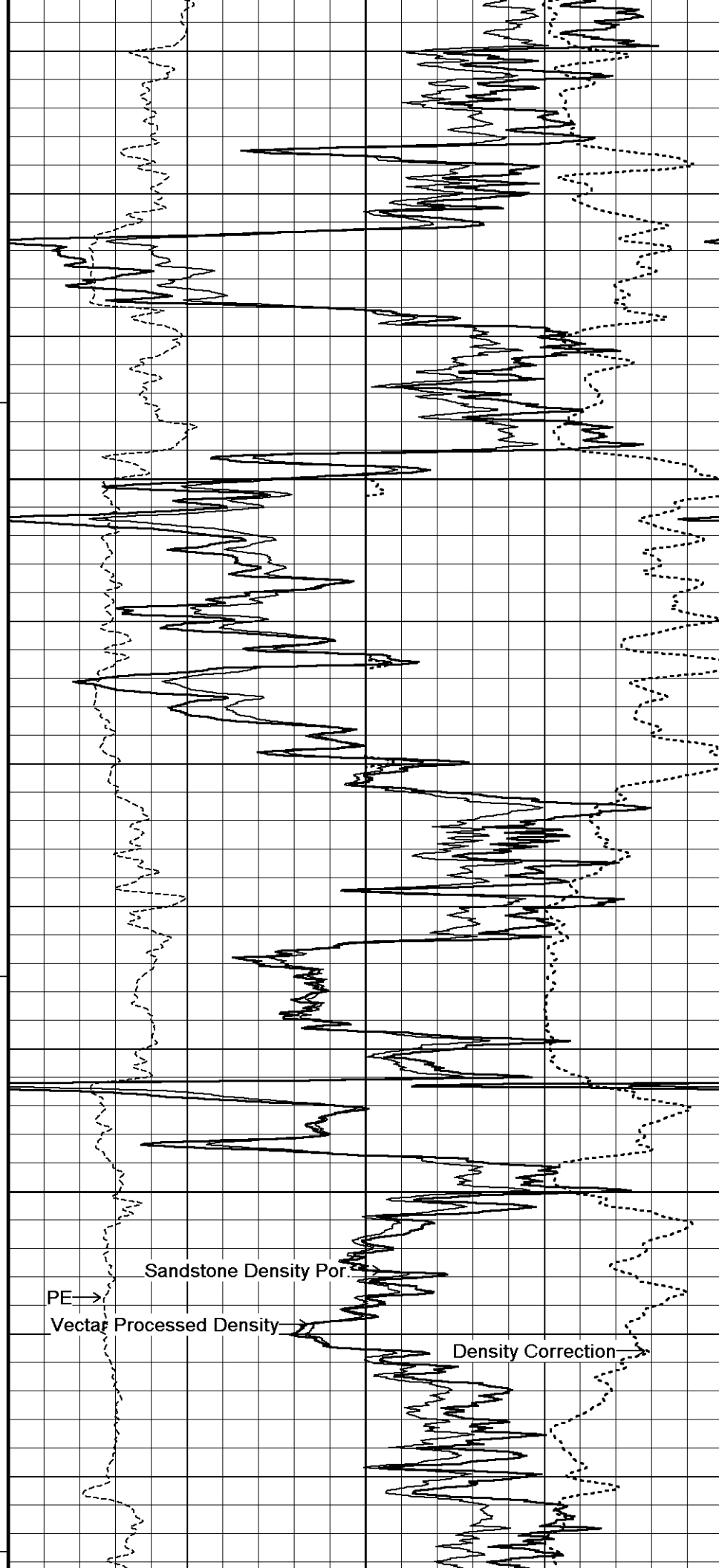


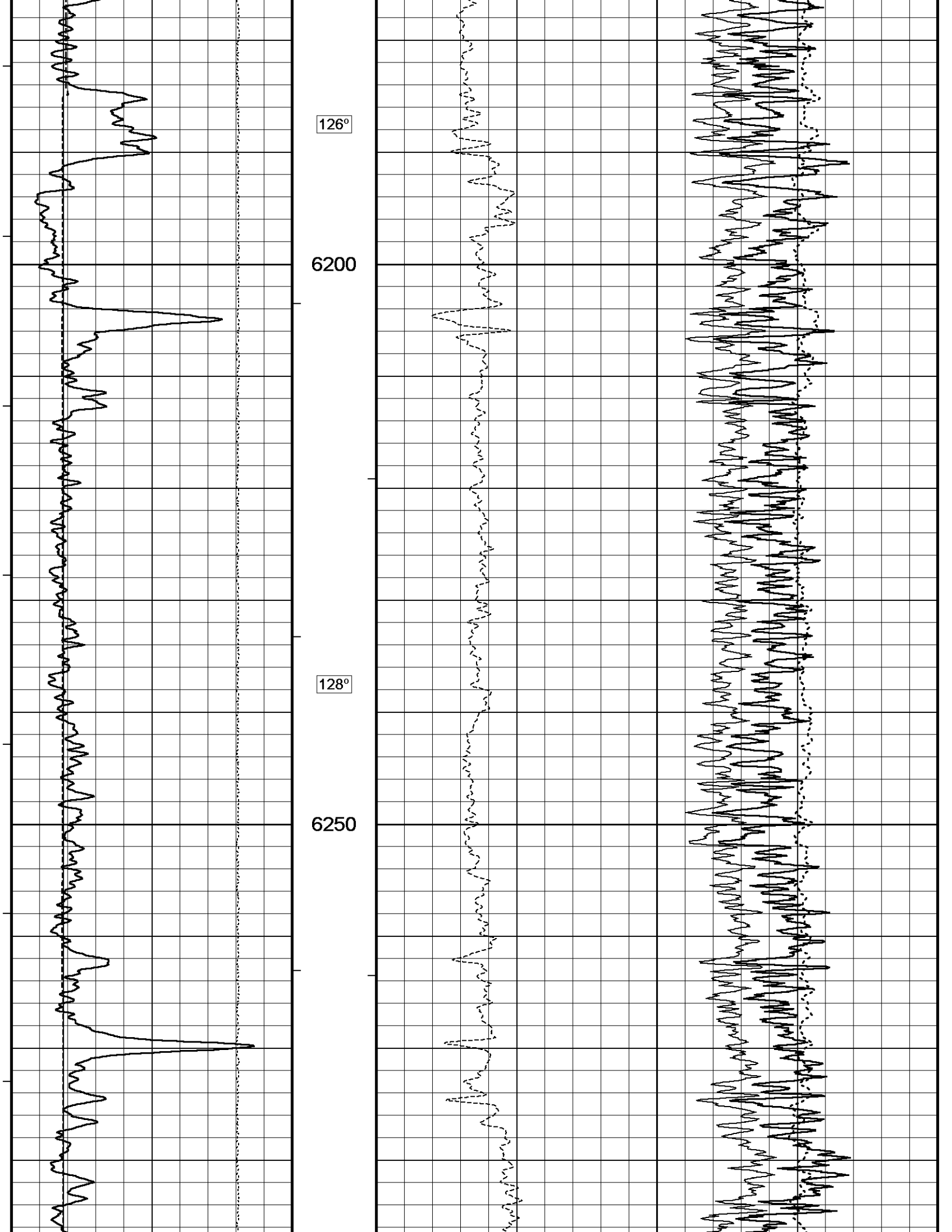
124°

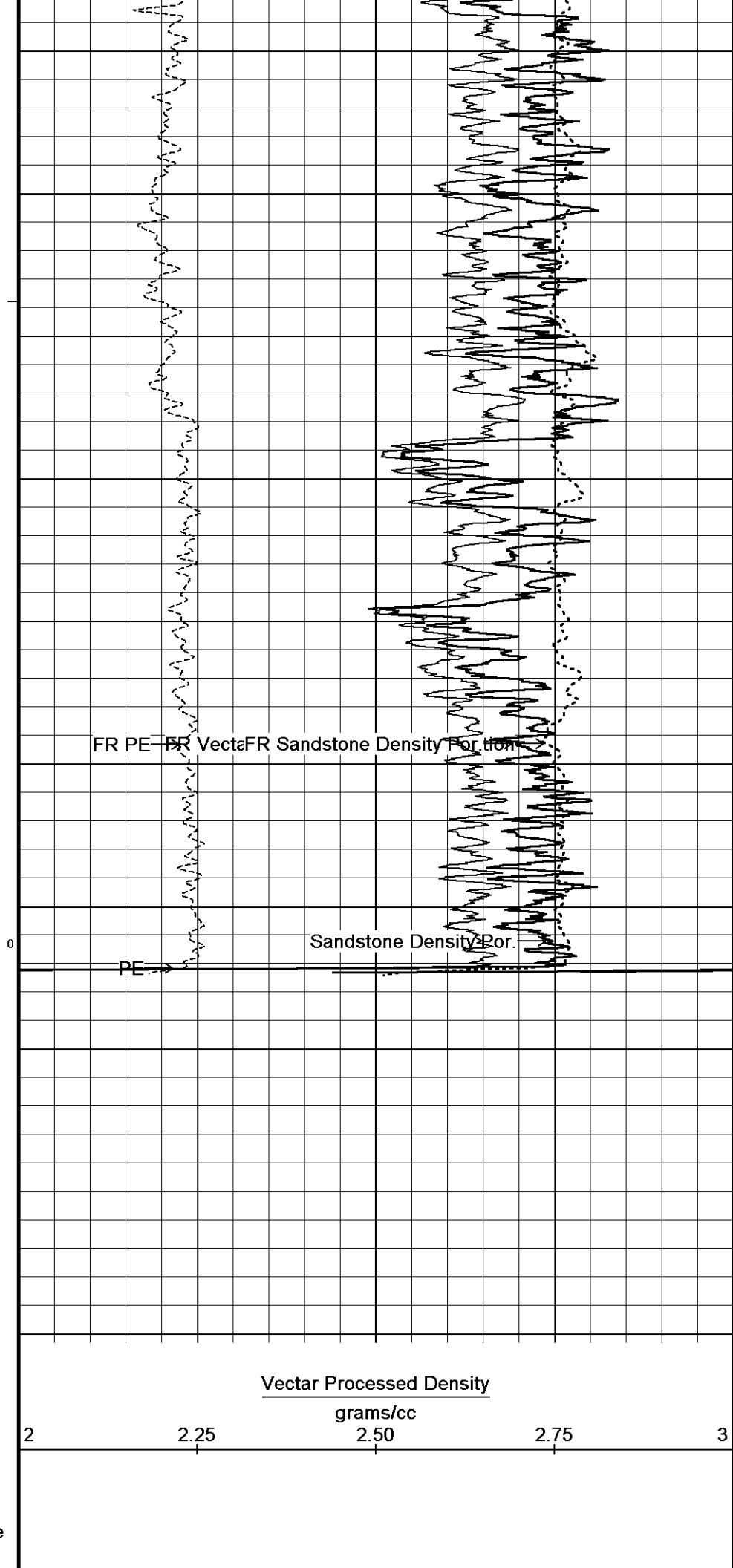
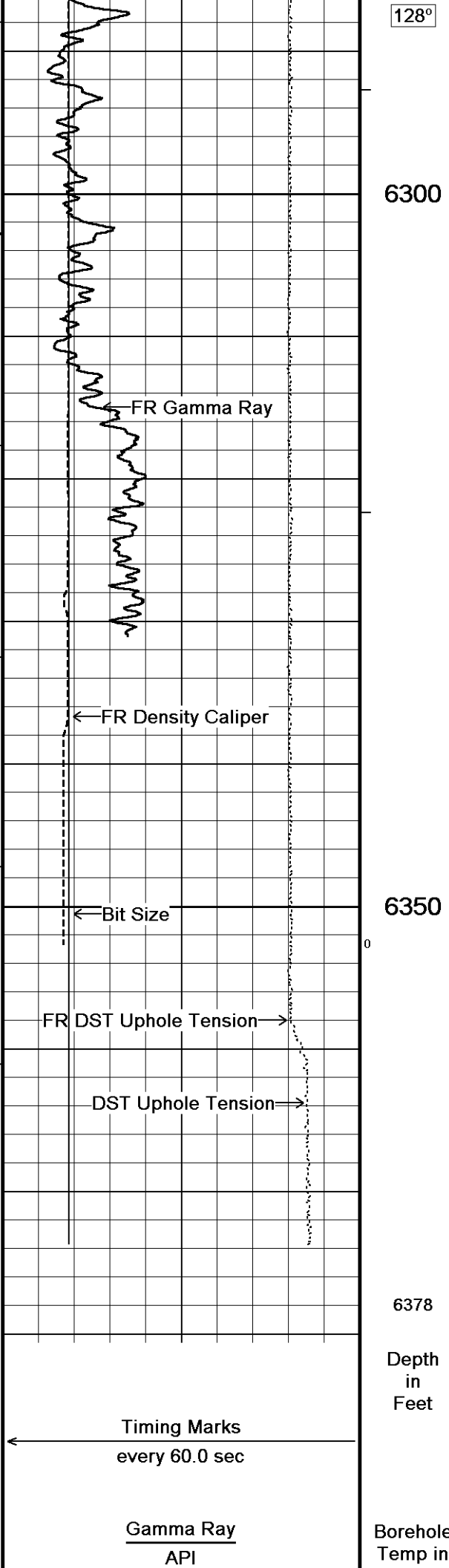
6100

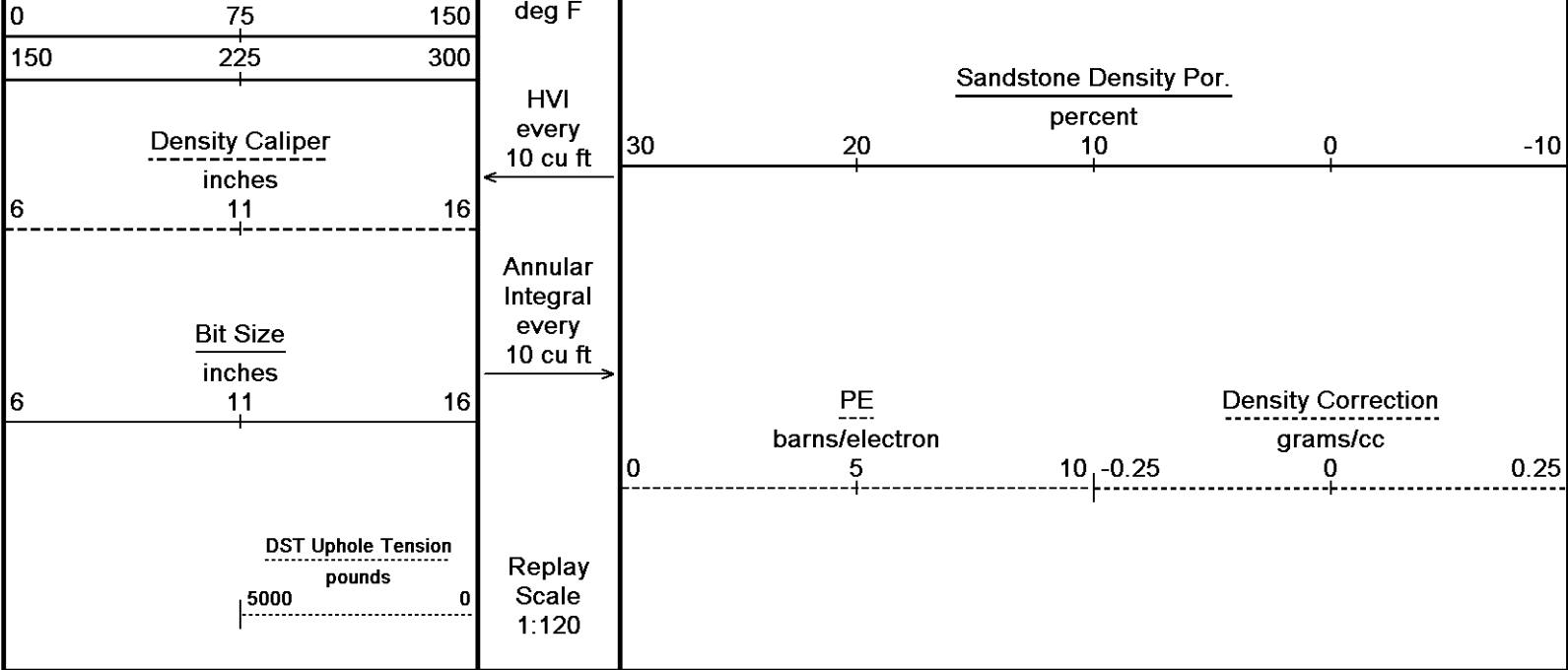
125°

6150







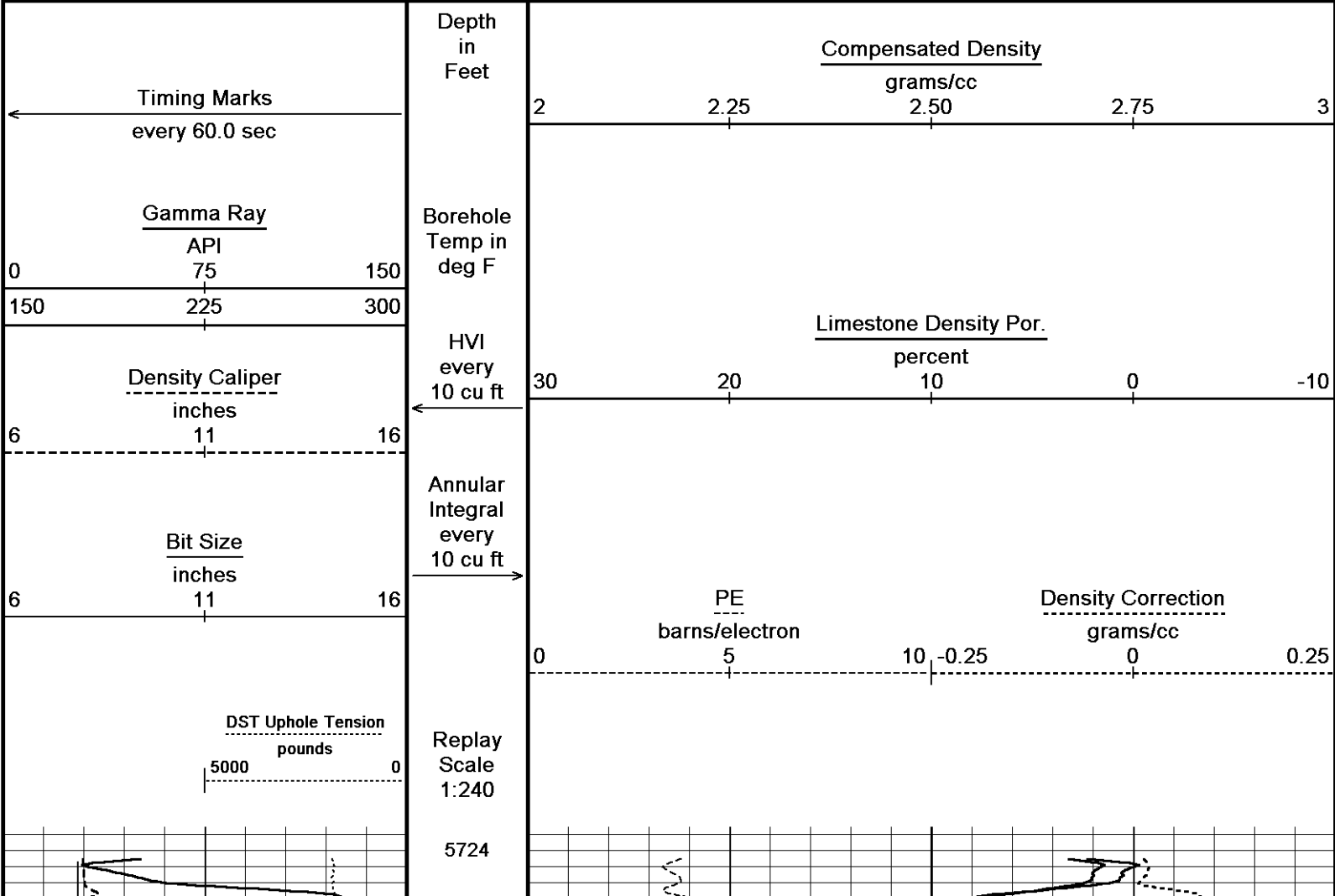


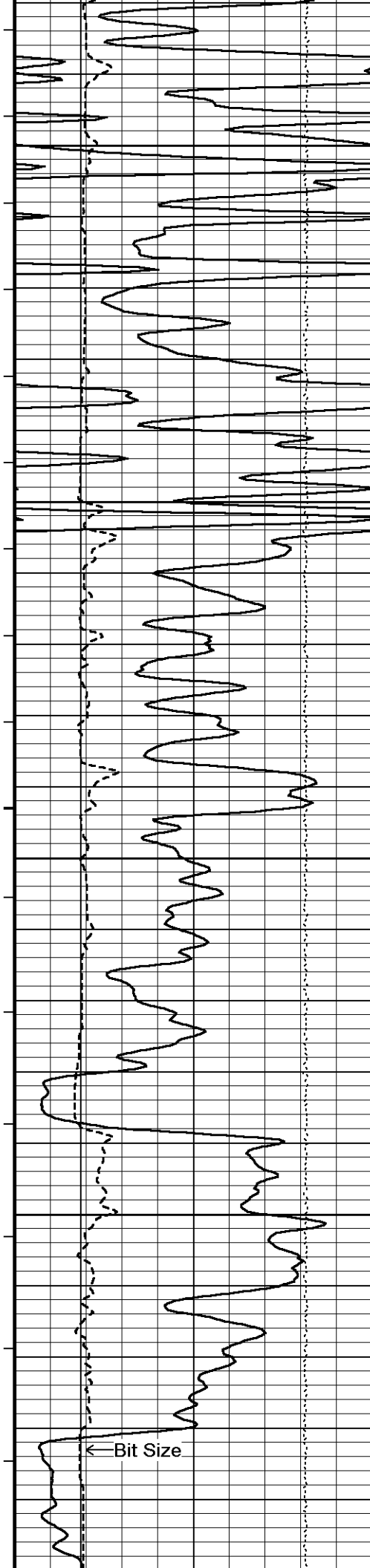
Depth Based Data - Maximum Sampling Increment 2.5cm
Filename: C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_001.dta
System Versions: Logged with 13.02.6600 Plotted with 13.02.6600

10 INCH HI-RES

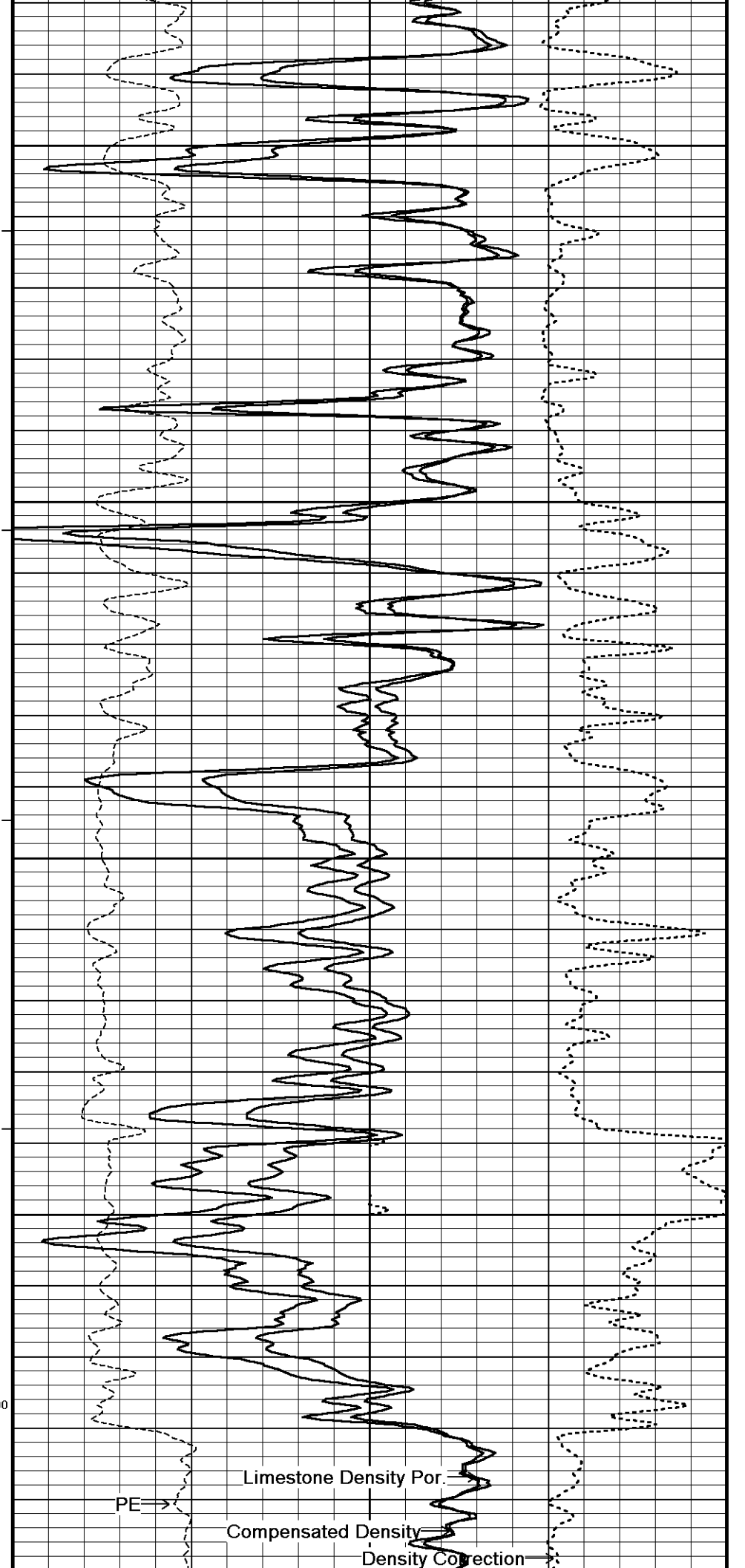
REPEAT SECTION

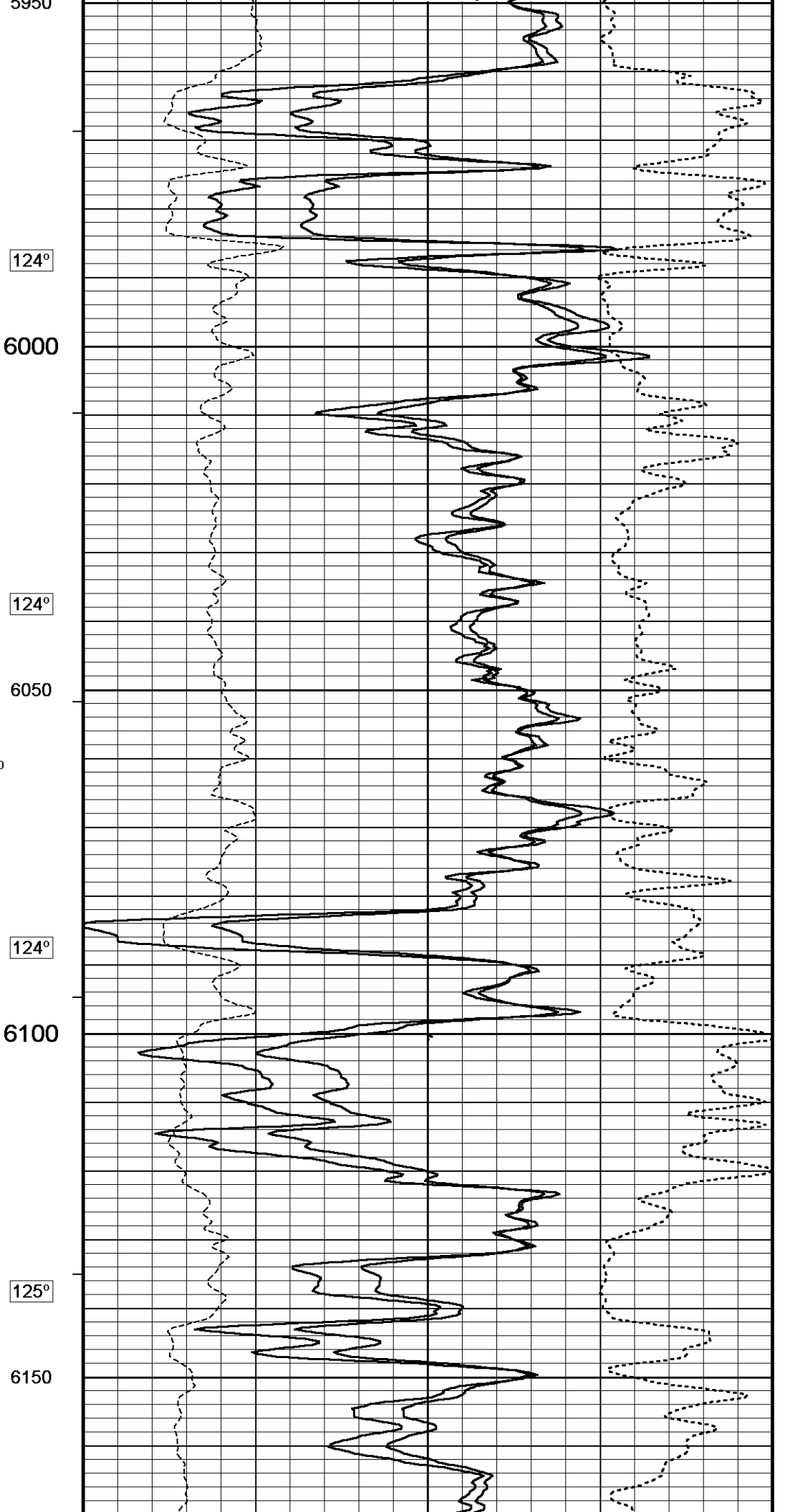
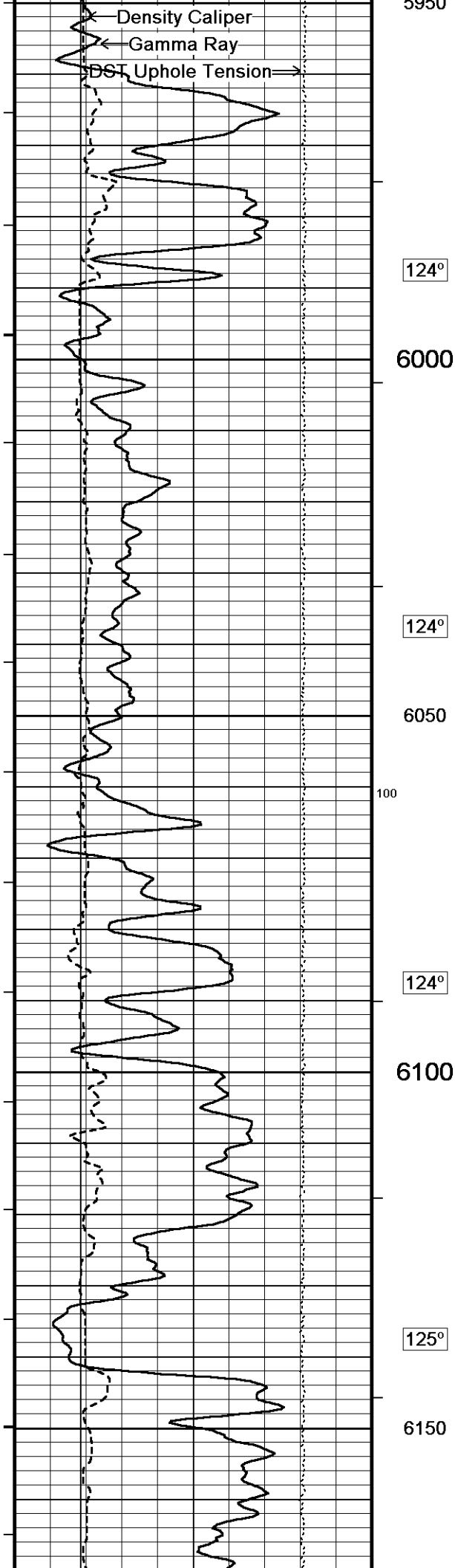
Depth Based Data - Maximum Sampling Increment 10.0cm
Filename: C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_002.dta
System Versions: Logged with 13.02.6600 Processed with 13.02.6600 Plotted with 13.02.6600

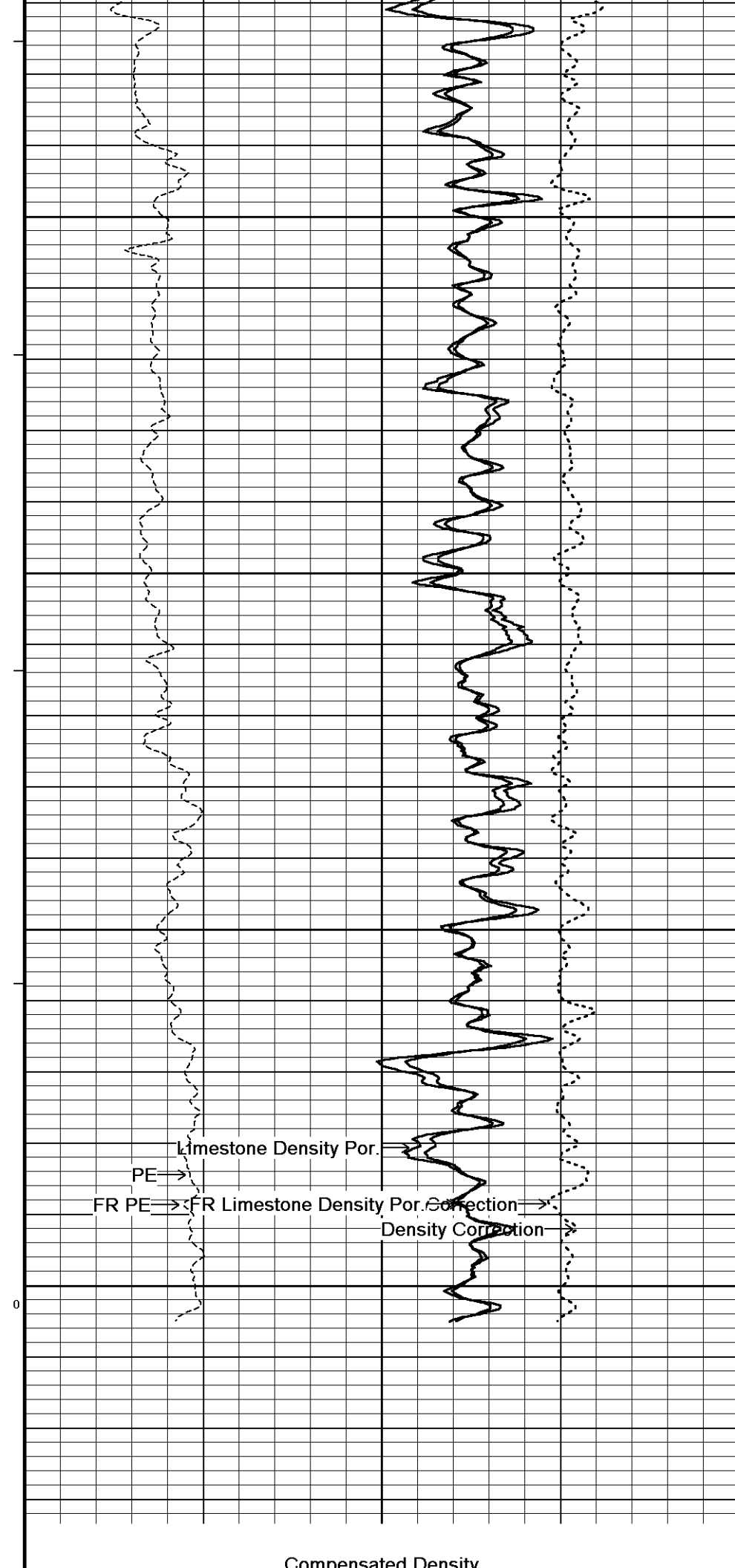
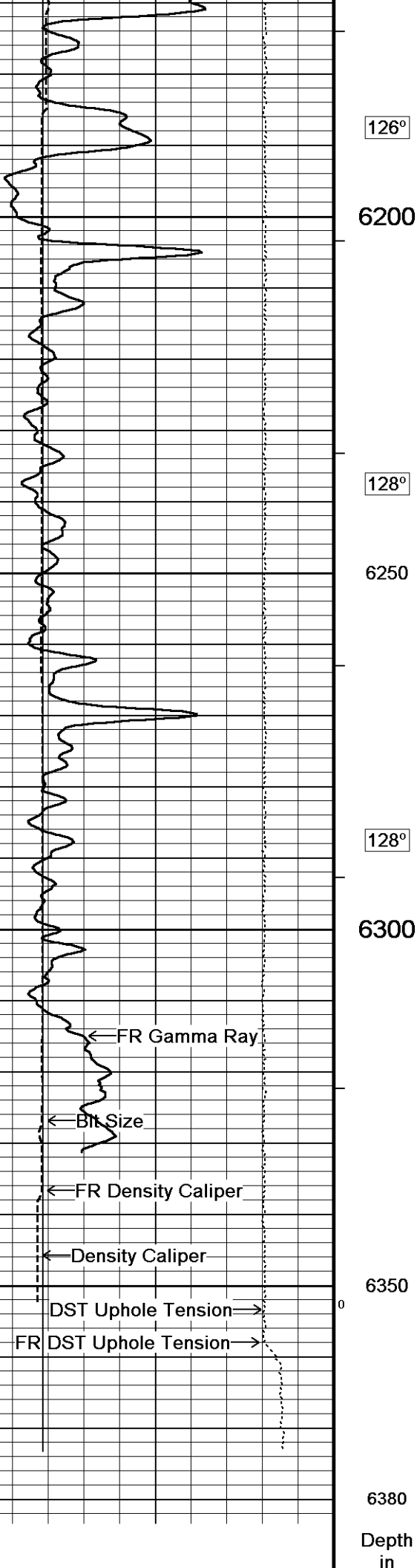


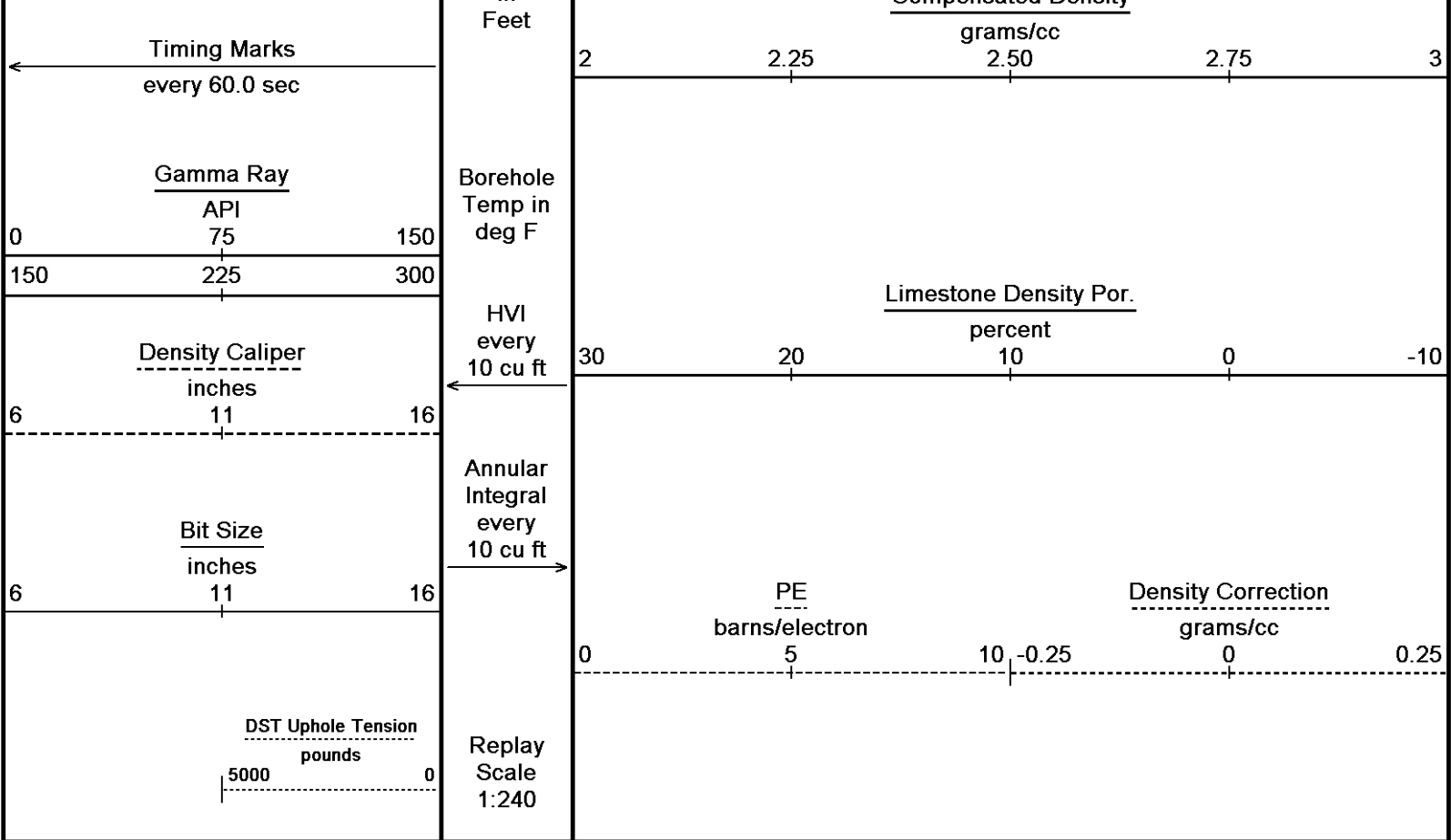


5750
200
125°
5800
125°
5850
125°
5900
100
125°
5950









Depth Based Data - Maximum Sampling Increment 10.0cm Plotted on 17-AUG-2012 10:10
 Filename: C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_002.dta Recorded on 17-AUG-2012 05:52
 System Versions: Logged with 13.02.6600 Processed with 13.02.6600 Plotted with 13.02.6600

↑ REPEAT SECTION ↑

BEFORE SURVEY CALIBRATION

C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_003.dta

General Constants All 000			Last Edited on 17-AUG-2012,03:22		
General Parameters					
Mud Resistivity	0.980		ohm-metres		
Mud Resistivity Temperature	96.000		degrees F		
Water Level	0.000		feet		
Density/Neutron 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	4.500		inches		
Caliper for Differential Caliper	Density Caliper				
Rwa Parameters					
Porosity used	Base Density Porosity				
Resistivity used	Array Ind. Four Res Rt				
RWA Constant A	0.610				
RWA Constant M	2.150				

Down-hole Tension Calibration SMS 0			Field Calibration on 07-AUG-2012 11:13
Reading No	Measured	Calibrated (lbs)	
1	16092.12	0.00	
2	16514.94	399.00	

Gamma Calibration MCG-C 208			Field Calibration on 16-AUG-2012 15:15
	Measured	Calibrated (API)	

Background	60	42
Calibrator (Gross)	1092	767
Calibrator (Net)	1032	725

Gamma Constants MCG-C 208			Last Edited on 17-AUG-2012,03:22
Gamma Calibrator Number	GR38		
Mud Density	1.08	gm/cc	
Caliper Source for Processing	Density Caliper		
Tool Position	Eccentred		
Concentration of KCl	0.00	kppm	

SP Calibration MCG-C 208			Field Calibration on 03-AUG-2012 22:37
	Measured	Calibrated (mV)	
Reference 1	100.2	101.0	
Reference 2	-101.3	-101.0	

High Resolution Temperature Calibration MCG-C 208			Field Calibration on 03-AUG-2012,16:18
	Measured	Calibrated(Deg F)	
Lower	50.00	50.00	
Upper	75.00	75.00	

High Resolution Temperature Constants MCG-C 208			Last Edited on
Pre-filter Length	11		

Caliper Calibration MML-A 16			Base Calibration on 11-AUG-2012 21:31 Field Calibration on 16-AUG-2012 15:01
Base Calibration			
Reading No	Measured	Calibrator Size (in)	
1	14022	5.98	
2	17220	7.97	
3	20419	9.86	
4	24325	11.92	
5	0	0.00	
6	N/A	N/A	
Field Calibration			
	Measured Caliper (in)	Actual Caliper (in)	
	6.02	5.98	

Micro Normal and Micro Inverse Calibration MML-A 16				Base Calibration on 11-AUG-2012 21:40 Field Check on 16-AUG-2012 15:03	
Base Calibration					
		Measured		Calibrated (ohm-m)	
Channel	Resistor 1	Resistor 2	Resistor 1	Resistor 2	
Micro Normal	12.3	60.3	5.0	25.0	
Micro Inverse	15.6	78.4	5.0	25.0	
Channel	Base Check (ohm-m)		Field Check (ohm-m)		
Micro Normal	62.8		62.8		
Micro Inverse	48.2		48.2		

Micro Normal and Micro Inverse Constants MML-A 16			Last Edited on 17-AUG-2012,03:22
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	N/A		inches

Neutron Calibration MDN-A.B 65				Base Calibration on 26-JUL-2012 11:25	
				Field Check on 16-AUG-2012 15:18	
Base Calibration					
		Measured		Calibrated (cps)	
	Near	Far	Near	Far	
	3179	99	3714	110	
Ratio	32.263		33.764		
Field Calibrator at Base					
			Calibrated (cps)		
			1621	2347	
Ratio	0.691				

Field Check	Calibrated (cps)	
	1612	2343
Ratio	0.688	

Neutron Constants MDN-A.B 65

Last Edited on 17-AUG-2012,03:22

Neutron Source Id	PN-521	
Neutron Jig Number	5824NE	
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	0.00	kpsi
Temperature Source	Constant Value	
Temperature	68.00	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 55

Base Calibration on 24-JUL-2012 09:23
Field Check on 16-AUG-2012 15:00

Base Calibration		
	Measured	Calibrated (ohm-m)
Reference 1	0.0	0.0
Reference 2	968.0	126.8
Base Check		
		276.7
Field Check		
		276.6

FE Constants MFE-A.A 55

Last Edited on 17-AUG-2012,03:22

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

Induction Calibration MAI-A.A 45

Base Calibration on 26-JUL-2012,09:22
Field Check on 16-AUG-2012 14:58

Base Calibration					
Test Loop Calibration		Measured		Calibrated (mmho/m)	
Channel	Low	High	Low	High	
1	14.4	472.6	9.3	966.2	
2	5.7	374.0	7.6	821.4	
3	3.4	261.2	5.2	566.0	
4	2.5	133.9	2.6	279.2	
Array Temperature		78.4	Deg F		
Channel		Base Check (mmho/m)		Field Check (mmho/m)	
	Low	High	Low	High	
1	0.0	0.0	19.6	3852.9	
2	0.0	0.0	32.1	3630.0	
3	0.0	0.0	28.8	3050.0	
4	0.0	0.0	18.4	2079.5	
Deep	0.0	0.0	16.2	1911.6	
Medium	0.0	0.0	42.7	4061.2	
Shallow	0.0	0.0	50.2	5484.1	
Array Temperature		0.0	78.2		Deg F

Induction Constants MAI-A.A 45

Last Edited on 17-AUG-2012,03:22

Induction Model	D+AD WPM
-----------------	----------

Induction Model	RDAP-WBM		
Caliper for Borehole Corr.	Density Caliper		
Hole Size for Borehole Correction	N/A		inches
Tool Centred	No		
Stand-off Type	Fins		
Stand-off	0.50		inches
Number of Fins on Stand-off	8.0000		
Stand-off Fin Angle	45.00		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	0.0000
DRM2	0.0000	DRC2	0.0000
MRM1	0.0000	MRC1	0.0000
MRM2	0.0000	MRC2	0.0000
SRM1	0.0000	SRC1	0.0000
SRM2	0.0000	SRC2	0.0000
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	

High Resolution Temperature Calibration MAI-A.A 45			Field Calibration on 26-JUL-2012,09:09
	Measured	Calibrated(Deg F)	
Lower	50.00	50.00	
Upper	75.00	75.00	

High Resolution Temperature Constants MAI-A.A 45		Last Edited on
Pre-filter Length	11	

Caliper Calibration MPD-B 31		Base Calibration on 26-JUL-2012 09:16
		Field Calibration on 16-AUG-2012 15:10
Base Calibration		
Reading No	Measured	Calibrator Size (in)
1	17567	3.99
2	26416	5.98
3	35056	7.97
4	43488	9.86
5	52816	11.92
6	N/A	N/A
Field Calibration		
	Measured Caliper (in)	Actual Caliper (in)
	5.98	5.98

Photo Density Calibration MPD-B 31			Base Calibration on 26-JUL-2012 10:02	
			Field Check on 16-AUG-2012 15:07	
Density Calibration				
Base Calibration		Measured	Calibrated (sdu)	
	Near	Far	Near	Far
Reference 1	48085	24200	59556	30836
Reference 2	19674	1989	24941	2541
Field Check at Base				

692.2 849.9

Field Check

690.5 849.2

PE Calibration

Base Calibration

	WS	Measured WH	Ratio	Calibrated Ratio
Background	127	608		
Reference 1	19234	47953	0.404	0.371
Reference 2	5695	19580	0.293	0.272

Field Check at Base

126.7 608.3

Field Check

127.1 604.7

Density Constants MPD-B 31

Last Edited on 17-AUG-2012,03:21

Density Source Id	254
Nylon Calibrator Number	DNCE695
Aluminium Calibrator Number	DACD698
Density Shoe Profile	8 inch
Caliper Source for Processing	Density Caliper
PE Correction to Density	Not Applied
Mud Density	1.08 gm/cc
Mud Density Z/A Multiplier	1.13
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 (m)
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

DOWNHOLE EQUIPMENT

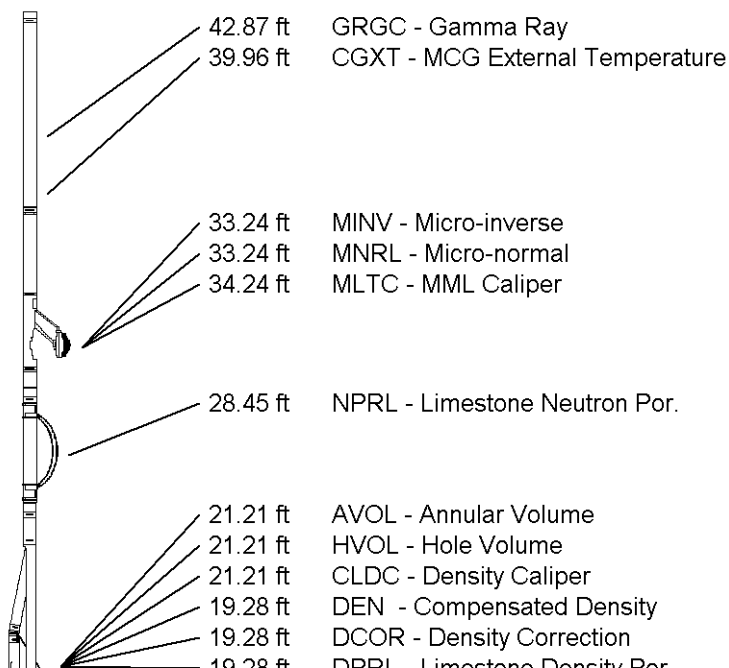
C:\Minimus 13.02.6600\Data\O'Brien Vail Offset #4-30\O'Brien Vail Offset #4-30_003.dta

Compact Comms Gamma
MCG-C 208 LG: 8.70 ft WT: 63.9 lb OD: 2.24 in

Compact Micro-log
MML-A 16 LG: 7.97 ft WT: 81.6 lb OD: 2.24 in

Compact Neutron
MDN-A.B 65 LG: 5.04 ft WT: 50.7 lb OD: 2.24 in

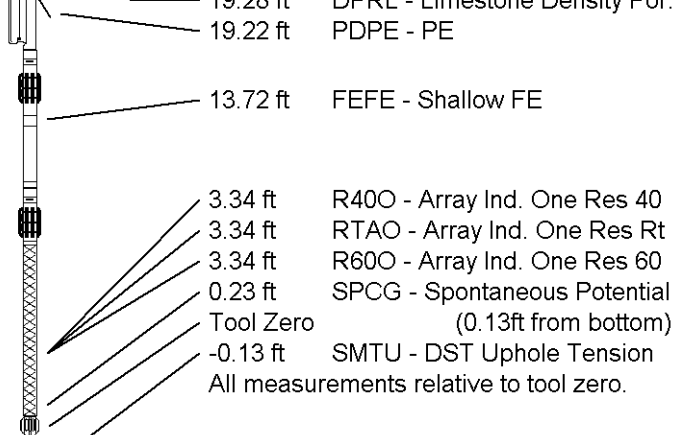
Compact Density/Caliper
MPD-B 31 LG: 9.59 ft WT: 90.4 lb OD: 2.45 in



Compact Focussed Electric
MFE-A.A 55 LG: 6.05 ft WT: 48.5 lb OD: 2.24 in

Compact Induction
MAI-A.A 45 LG: 10.81 ft WT: 48.5 lb OD: 2.24 in

Total Length: 48.16 ft Weight: 383.6 lb



COMPANY	O'BRIEN ENERGY RESOURCES CORP.
WELL	VAIL OFFSET #4-30
FIELD	SINGLEY
PROVINCE/COUNTY	MEADE
COUNTRY/STATE	U.S.A. / KANSAS

Elevation Kelly Bushing	2684.00	feet	First Reading	6339.00	feet
Elevation Drill Floor	2682.00	feet	Depth Driller	6354.00	feet
Elevation Ground Level	2672.00	feet	Depth Logger	6358.00	feet



Weatherford®

COMPACT PHOTO DENSITY
COMPENSATED NEUTRON