COMPACT TRIPLE COMBO QUICKLOOK LOG

Weatherford®

COMPANY	ALTA MESA SERVICES, LP
WELL	ML INVESTMENTS 1-3
FIELD	WILDCAT
PROVINCE/COUNTY	PAYETTE
COUNTRY/STATE	U.S.A. / IDAHO
LOCATION	SHL:1625' FNL& 3276' FEL

SEC	TWP	RGE	Other Services
3	8N	4W	

API Number 11-075-20026

Permanent Datum G.L., Elevation 2675 feet
Log Measured From KB
Drilling Measured From KB @ 13 FT

Elevations:	feet
KB	2687.00
DF	2686.00
GL	2675.00

Date	13-DEC-2015			
Run Number	ONE			
Service Order	2653-137165422			
Depth Driller	5585.00	feet		
Depth Logger	5585.00	feet		
First Reading	5560.00	feet		
Last Reading	1088.00	feet		
Casing Driller	1084.00	feet		
Casing Logger	1088.00	feet		
Bit Size	8.750	inches		
Hole Fluid Type	WBM			
Density / Viscosity	10.00 lb/USg		40.00 sec/qt	
PH / Fluid Loss	12.00		13.80 ml/30Min	
Sample Source	FLOWLINE			
Rm @ Measured Temp	2.70 @ 79.0	ohm-m		
Rmf @ Measured Temp	2.16 @ 79.0	ohm-m		
Rmc @ Measured Temp	3.24 @ 79.0	ohm-m		
Source Rmf / Rmc	CALC		CALC	
Rm @ BHT	1.38 @150.0	ohm-m		
Time Since Circulation	0 HOURS			
Max Recorded Temp	158.00	deg F		
Equipment / Base	13045		CASPER	
Recorded By	W.HANKS			
Witnessed By	DAVE SMITH			

BOREHOLE RECORD

Last Edited: 12-DEC-2015 20:59

Bit Size inches	Depth From feet	Depth To feet
8.750	1084.00	5585.00

CASING RECORD

Type	Size inches	Depth From feet	Shoe Depth feet	Weight pounds/ft
SURFACE	9.625	0.00	1084.00	40.00

REMARKS

SOFTWARE VERSION USED: 15.03.5939
TOOLS CONVEYED VIA DRILL PIPE/COMPACT WELL SHUTTLE

LOGS RECORDED USING A 200V MEMORY LOGGING SYSTEM
200V EXTENDED BATTERIES USED TO POWER TOOLSTRING

ALL DEPTHS RECORDED WITH WEATHERFORD ADVANTAGE DEPTH SYSTEM IN CONJUNCTION WITH RIG PASON EDR SYSTEM
ALL DEPTHS CORRECTED TO DRILLER'S STRAP DEPTH

TIGHT PULLS, BOREHOLE SIZE, AND RUGOSITY MAY AFFECT DATA QUALITY

HARDWARE USED: MPD - 4 INCH PROFILE PLATE
MAI - INDUCTION STANDOFF ASSEMBLY
MFE AND MAI STOOD OFF 0.5 INCHES USING ISA AND MISE ANCILLARIES

7 INCH PRODUCTION CASING SIZE USED TO CALCULATE ANNULAR HOLE VOLUME
ANNULAR HOLE VOLUME FROM T.D. TO SURFACE CASING : 810 CUBIC FEET
HOLE VOLUME FROM T.D. TO SURFACE CASING: 2000 CUBIC FEET

HOLE VOLUME FROM I.D. TO SURFACE CASING: 2000 CUBIC FEET

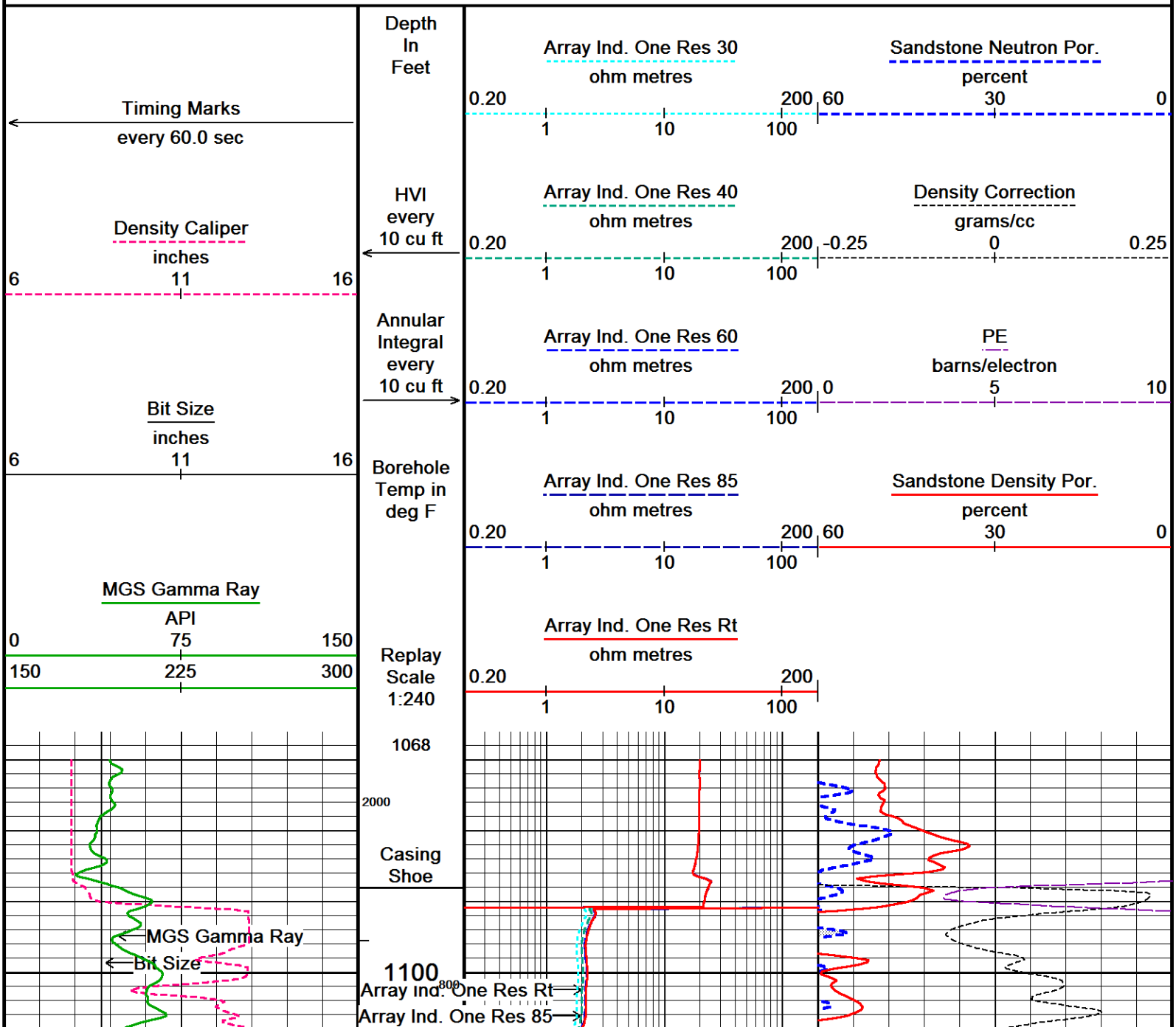
RIG: PAUL GRAHAM 4

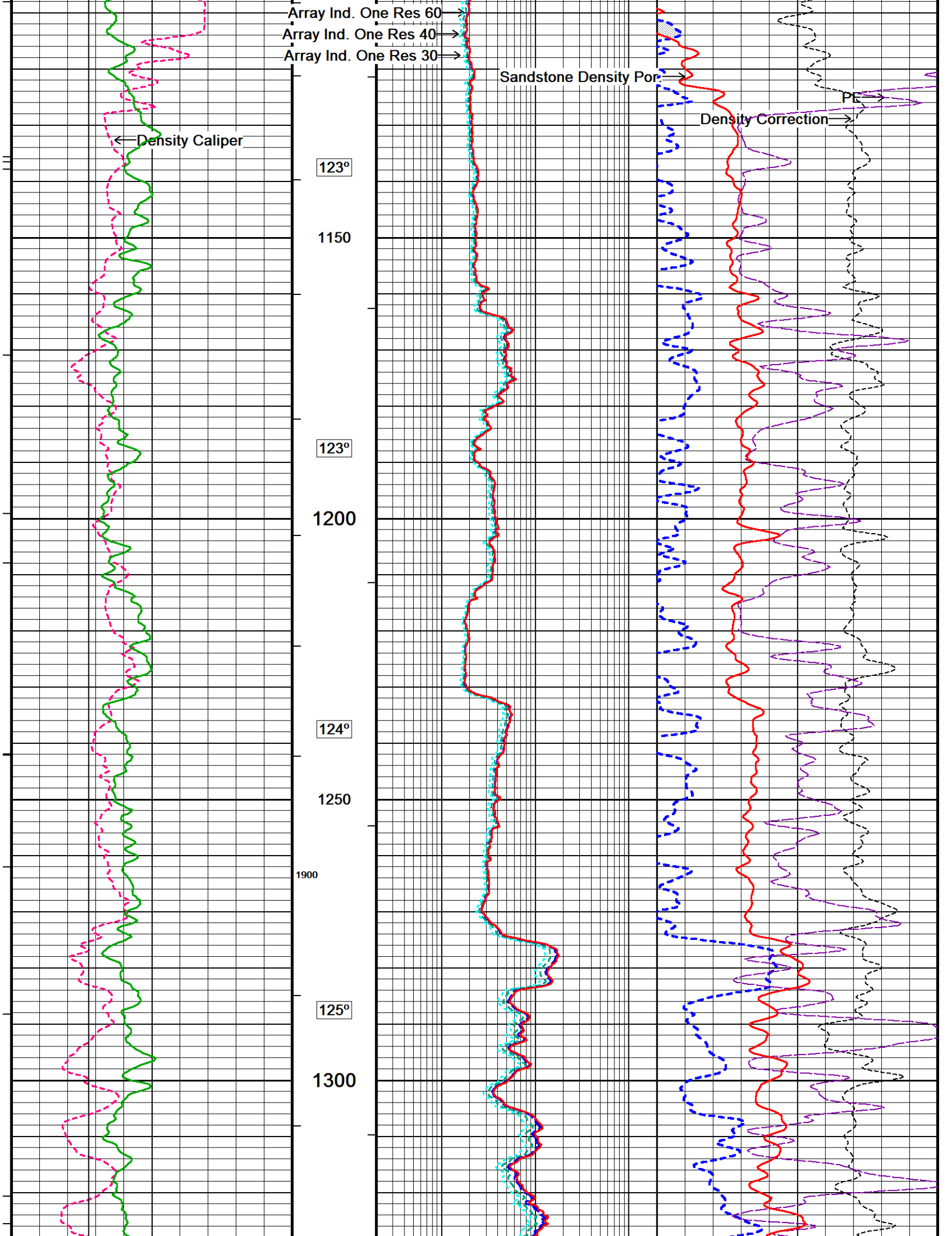
5 INCH MAIN LOG

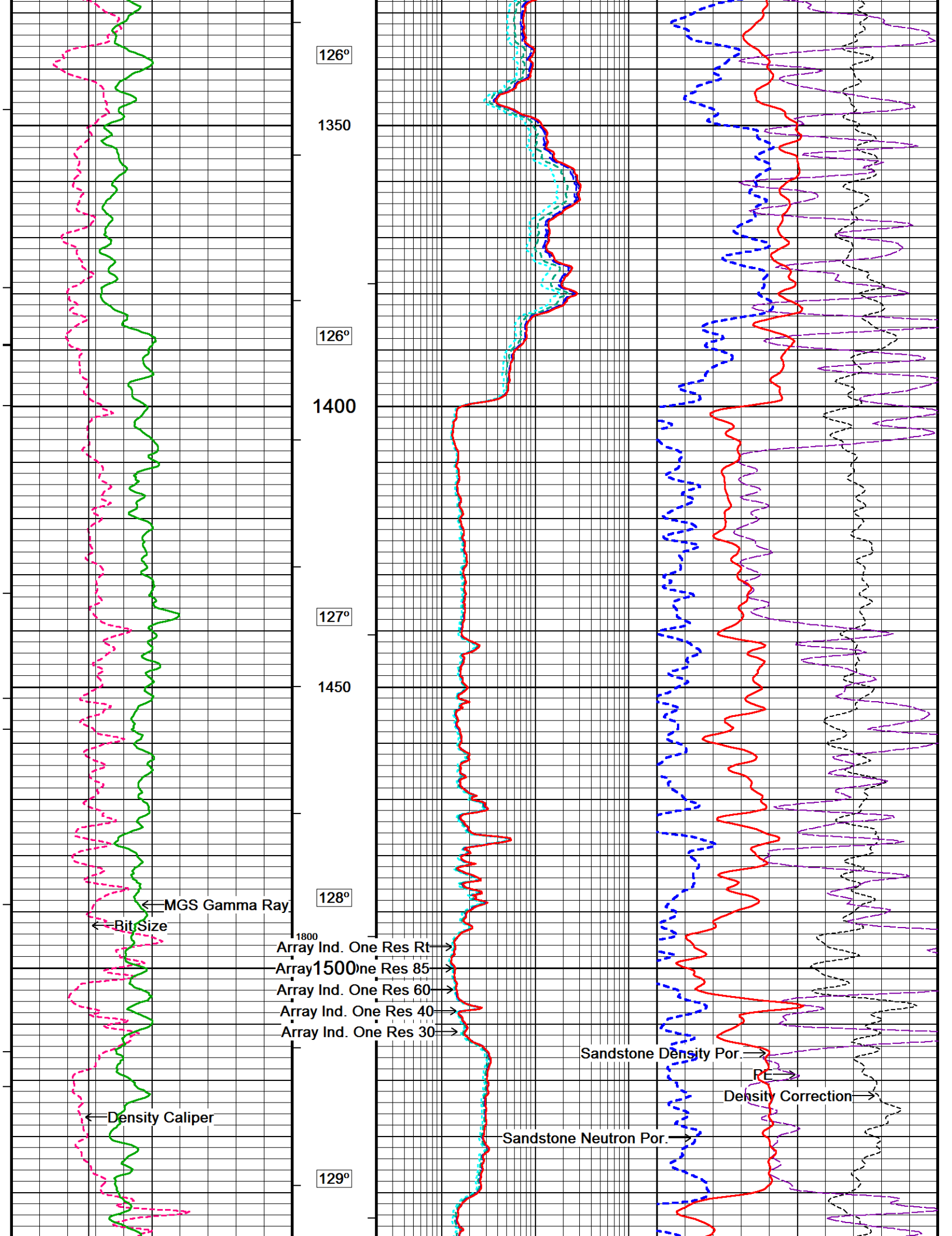
Depth Based Data - Maximum Sampling Increment 10.0cm — Plotted on 16-DEC-2015 10:39

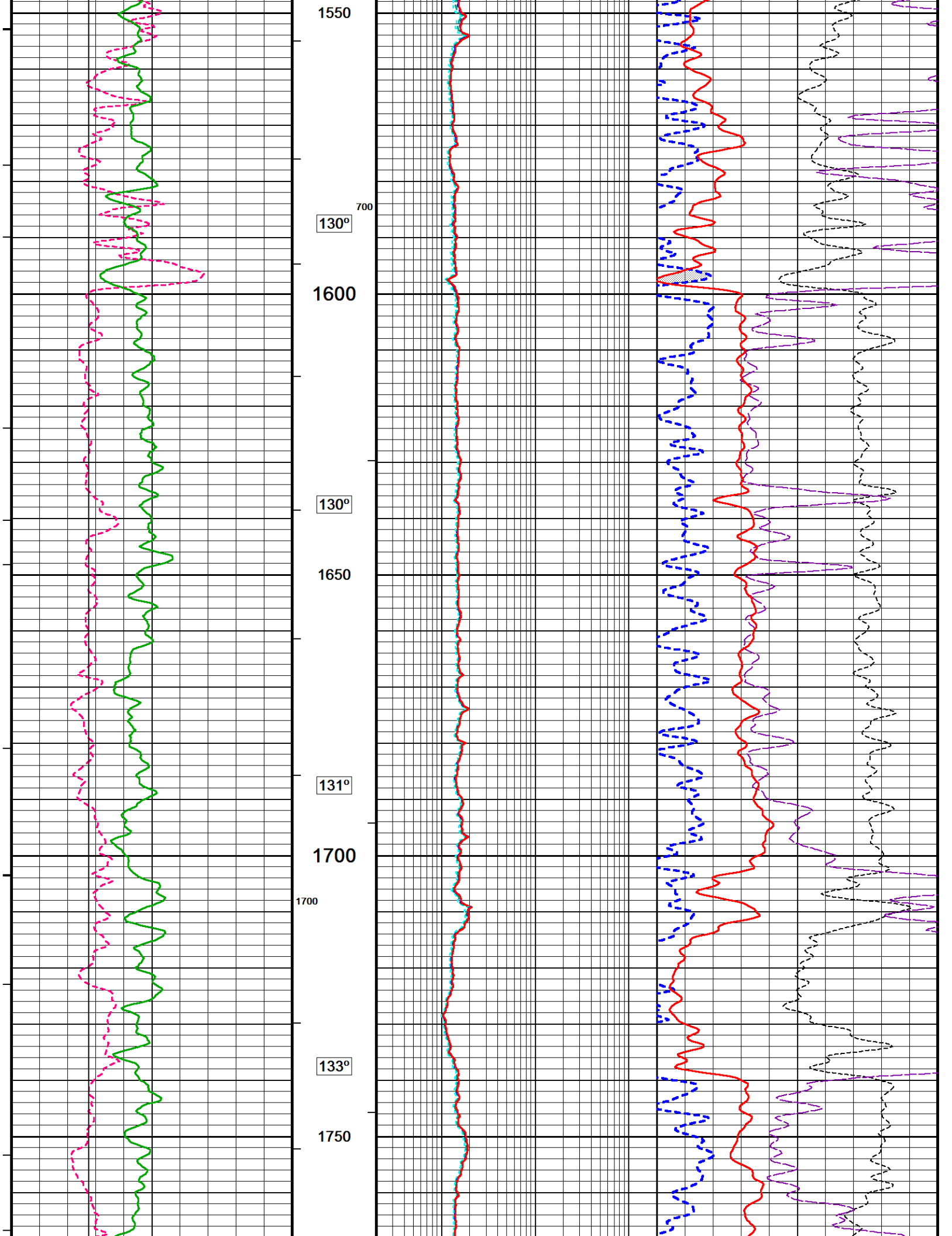
Filename: C:\Users\jenkinlm\AppData\Local\Temp\Weatherford ...\ML Investments 1-3 MMS Depth.dta — Recorded on 13-DEC-2015 21:49

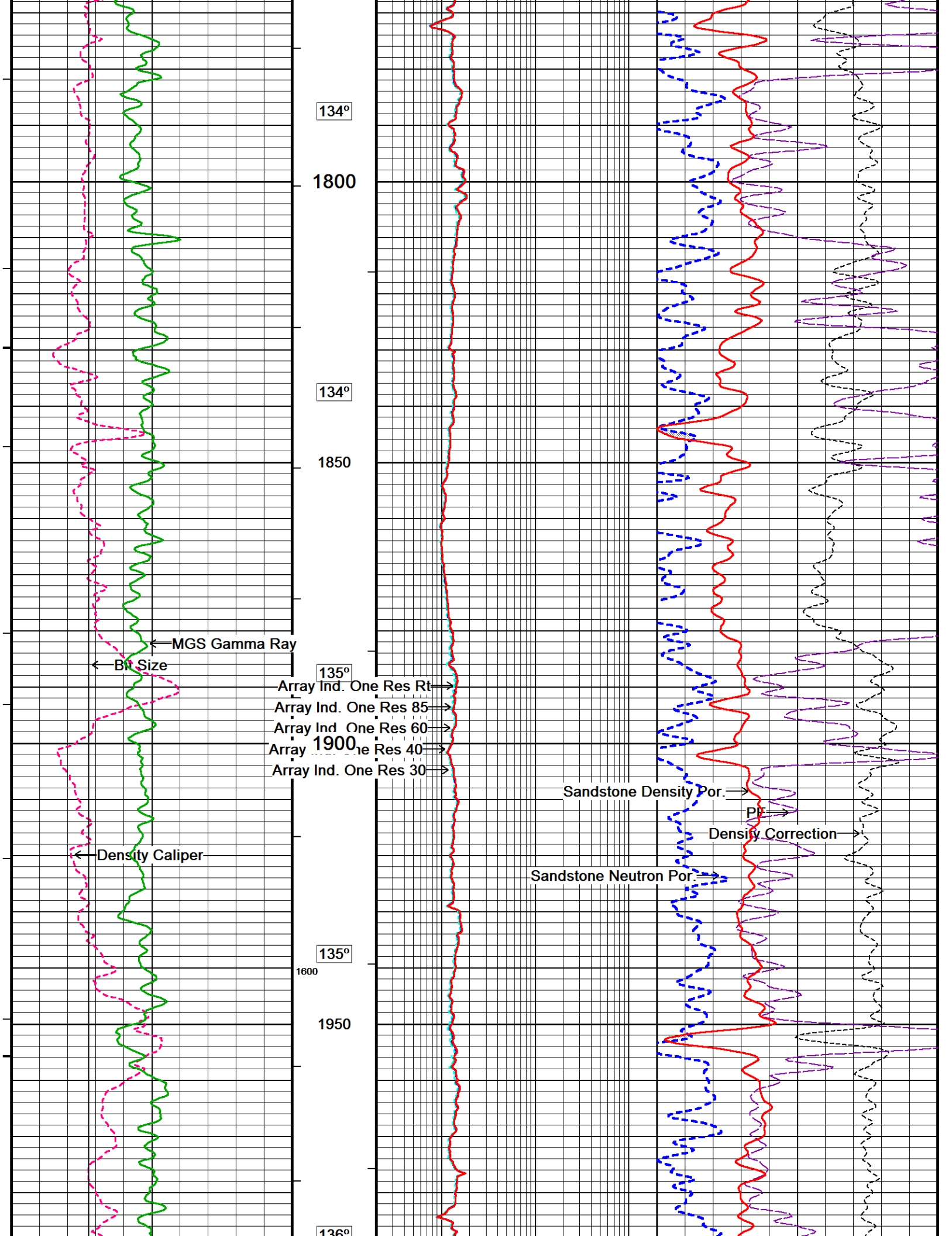
System Versions: Logged with 15.03.5939 Processed with 15.03.5939 Plotted with 13.08.1505

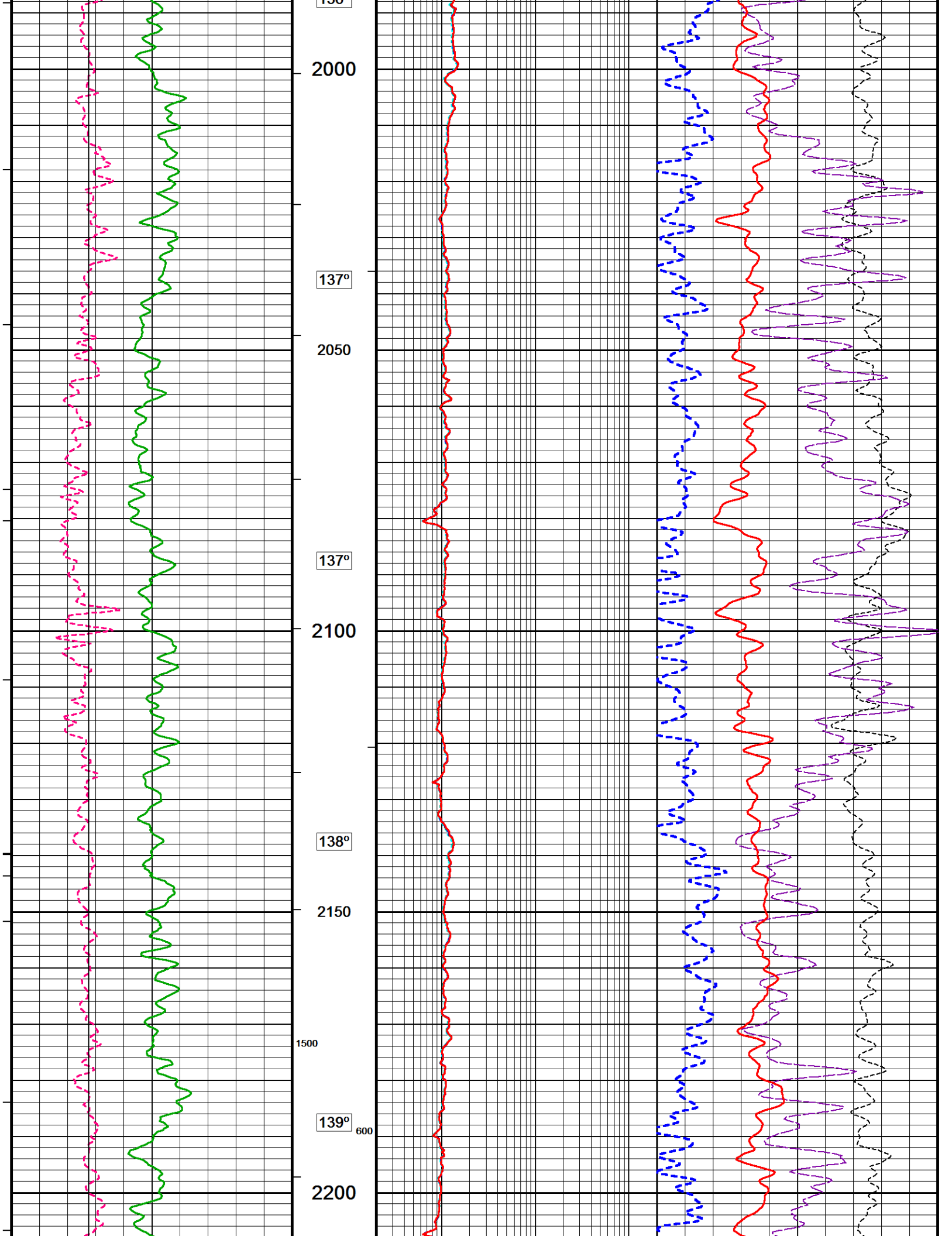


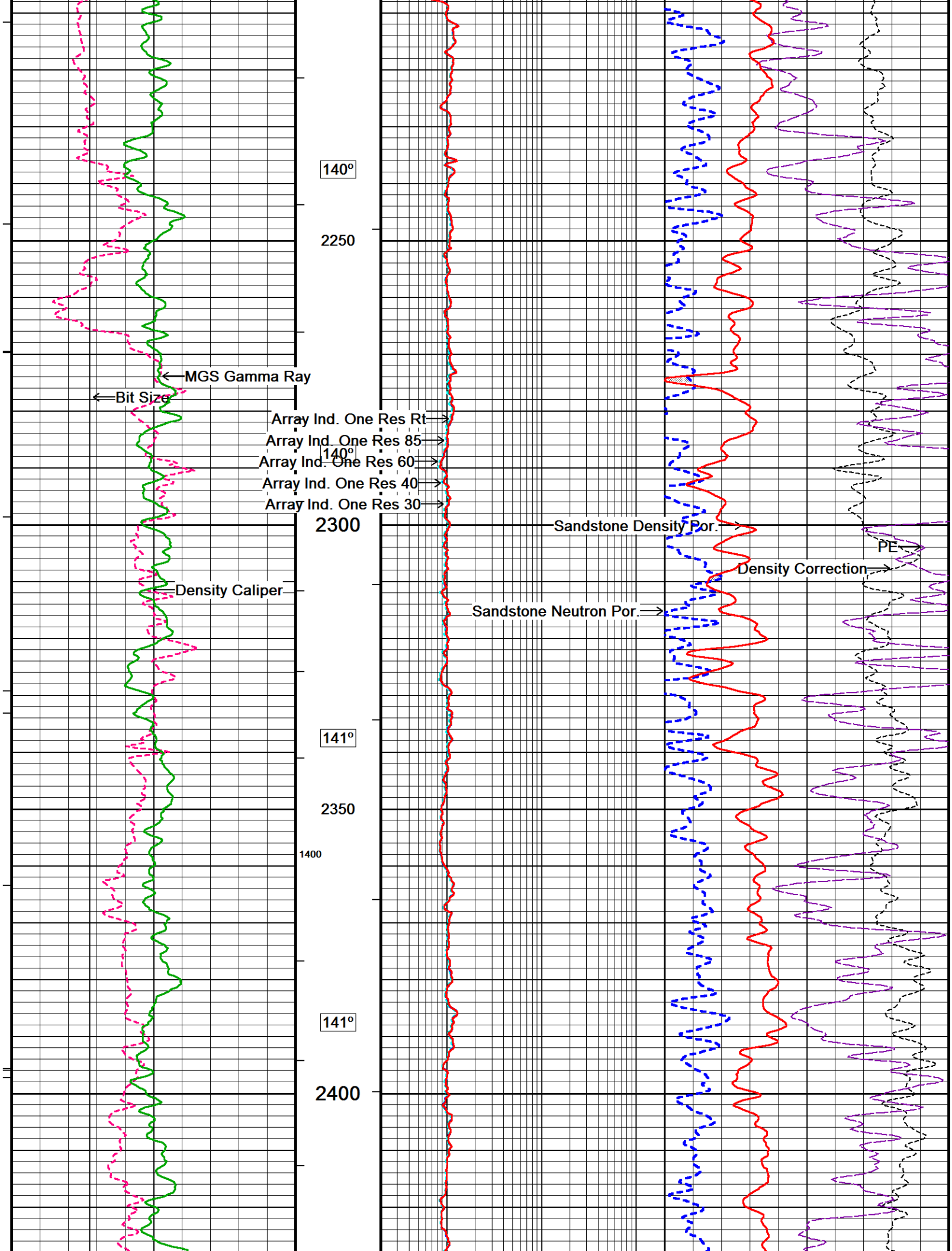

Array Ind. One Res 60
Array Ind. One Res 40
Array Ind. One Res 30
Sandstone Density Por
PE
Density Correction
Density Caliper
123°
1150
123°
1200
124°
1250
1900
125°
1300

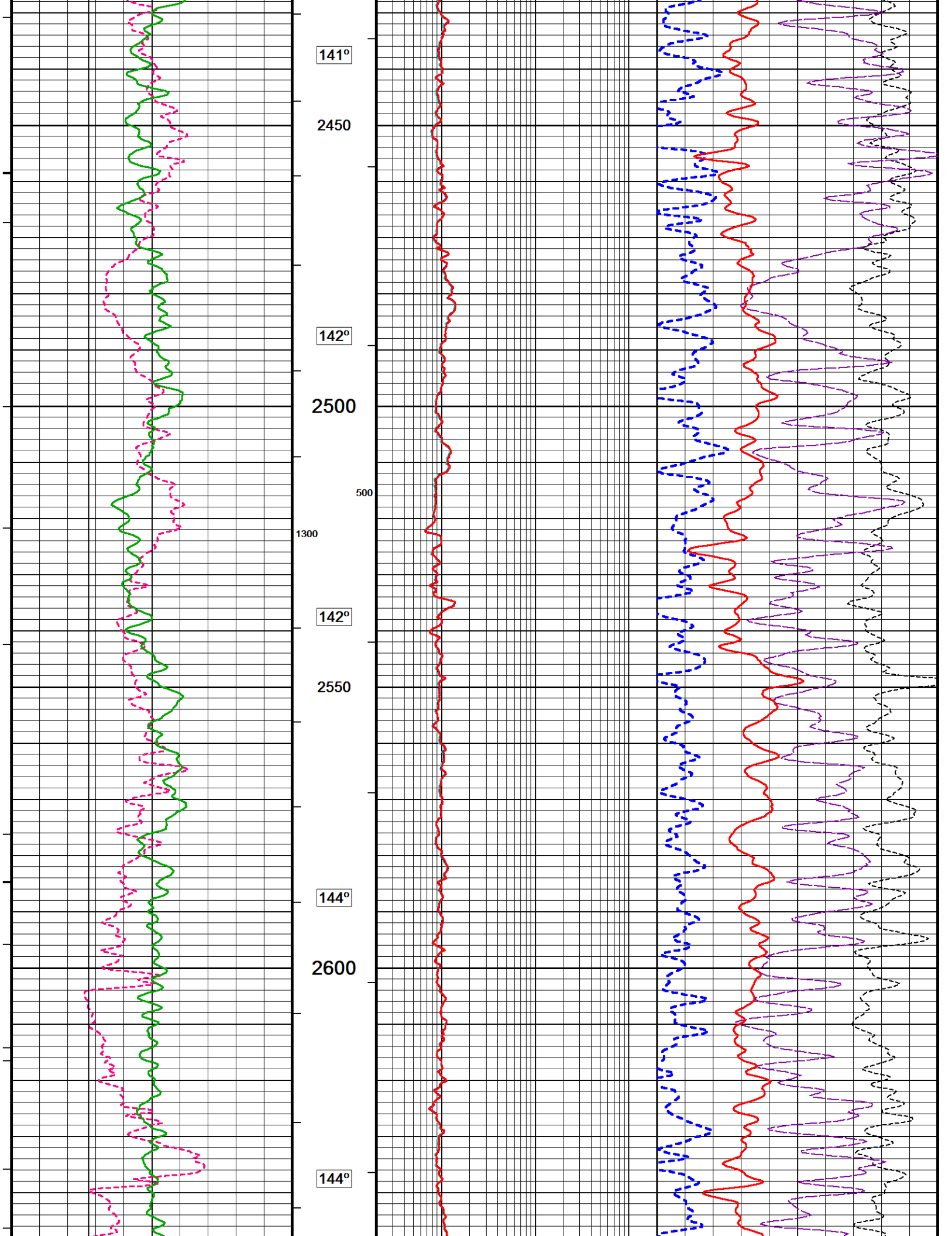

126°
1350
126°
1400
127°
1450
128°
129°
MGS Gamma Ray
Bit Size
Density Caliper
1800
Array Ind. One Res Rt
Array
1500
ne Res 85
Array Ind. One Res 60
Array Ind. One Res 40
Array Ind. One Res 30
Sandstone Density Por.
PE
Density Correction
Sandstone Neutron Por.

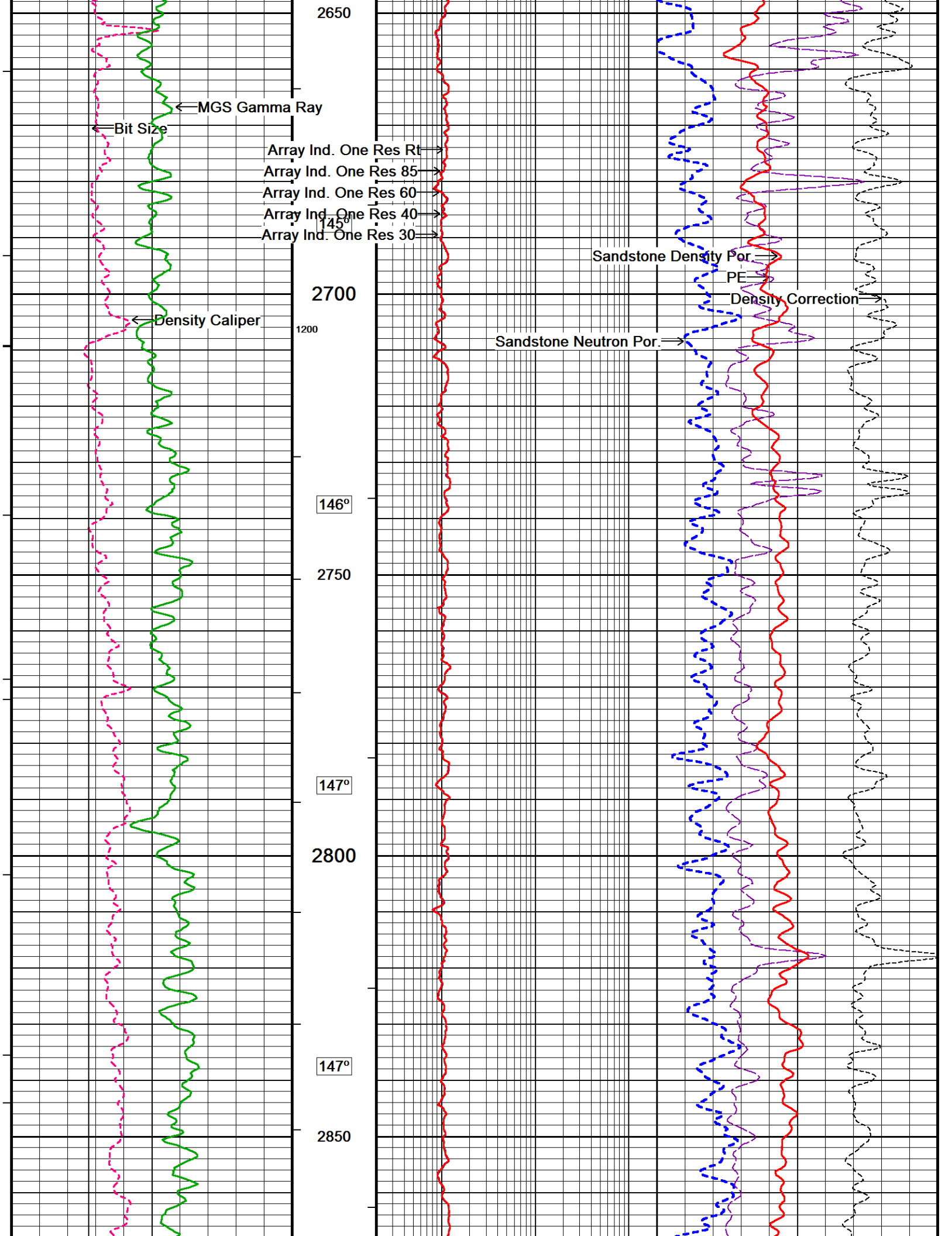

1550
700
130°
1600
130°
1650
131°
1700
1700
133°
1750

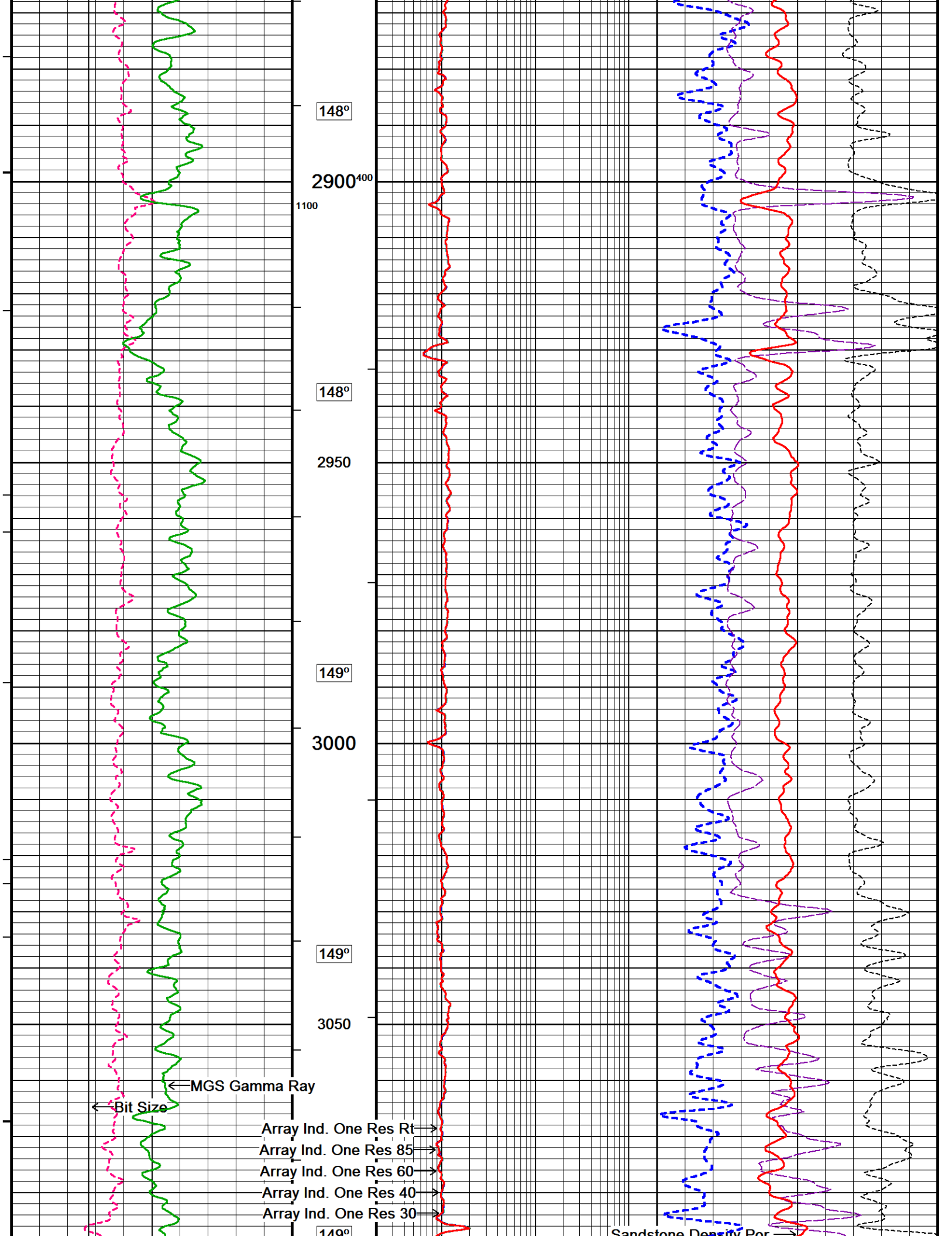

134°
1800
134°
1850
MGS Gamma Ray
Bit Size
135°
Array Ind. One Res Rt
Array Ind. One Res 85
Array Ind. One Res 60
1900
Array Ind. One Res 40
Array Ind. One Res 30
Sandstone Density Por.
PE
Density Correction
Density Caliper
Sandstone Neutron Por.
135°
1600
1950
136°

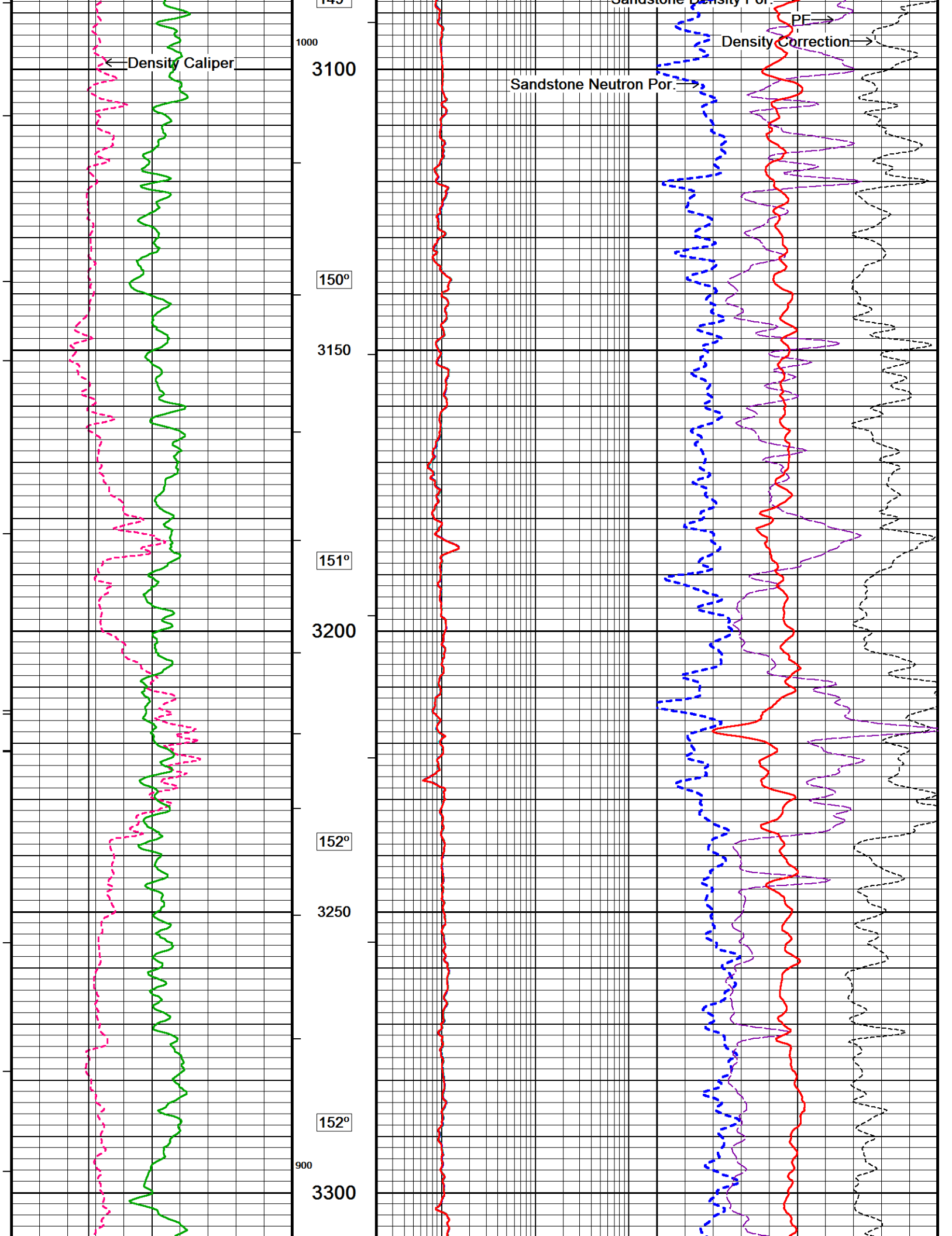

2000
137°
2050
137°
2100
138°
2150
1500
139°
600
2200

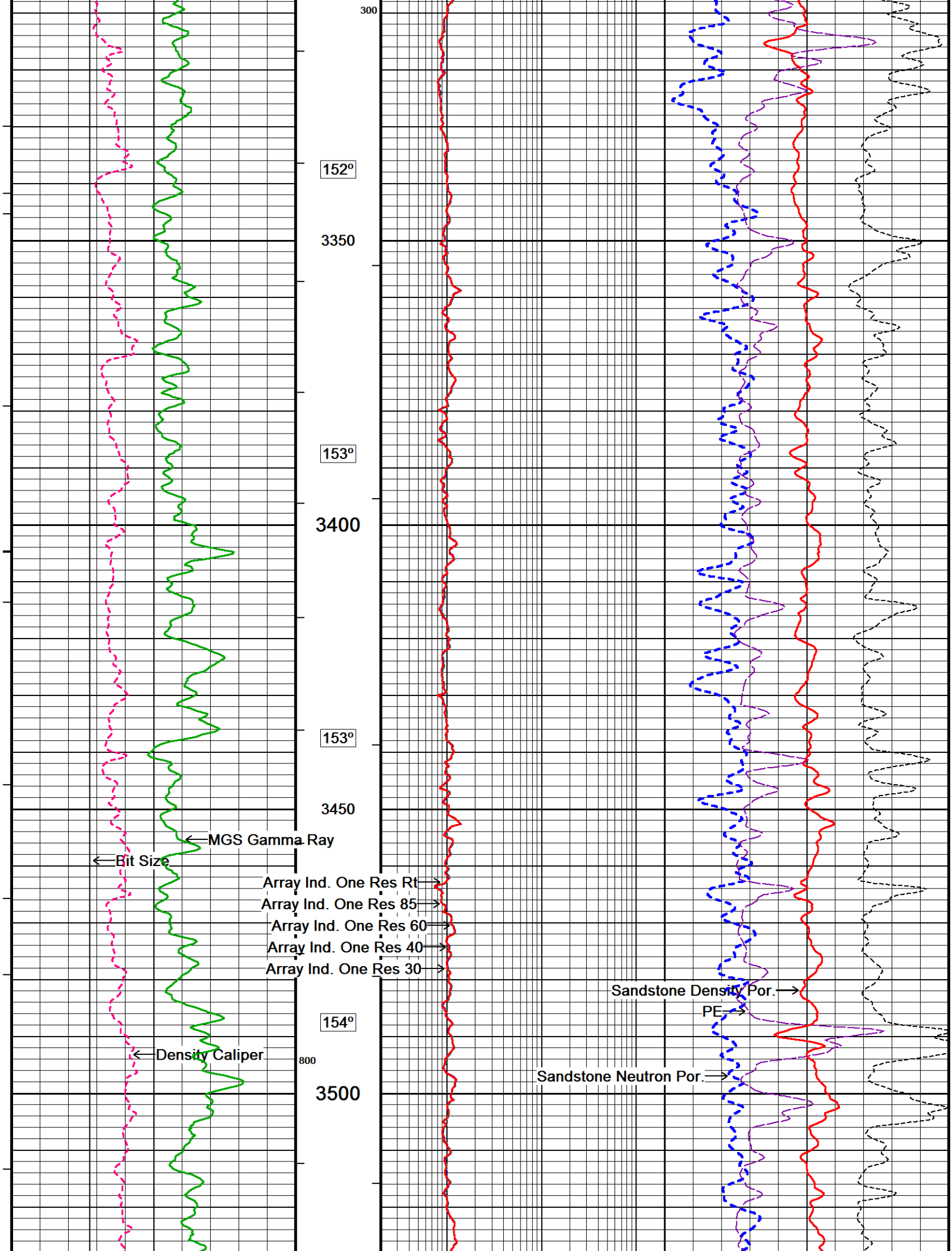

140°
2250
MGS Gamma Ray
Bit Size
Array Ind. One Res Rt
Array Ind. One Res 85
140°
Array Ind. One Res 60
Array Ind. One Res 40
Array Ind. One Res 30
2300
Sandstone Density Por.
PE
Density Correction
Density Caliper
Sandstone Neutron Por.
141°
2350
1400
141°
2400

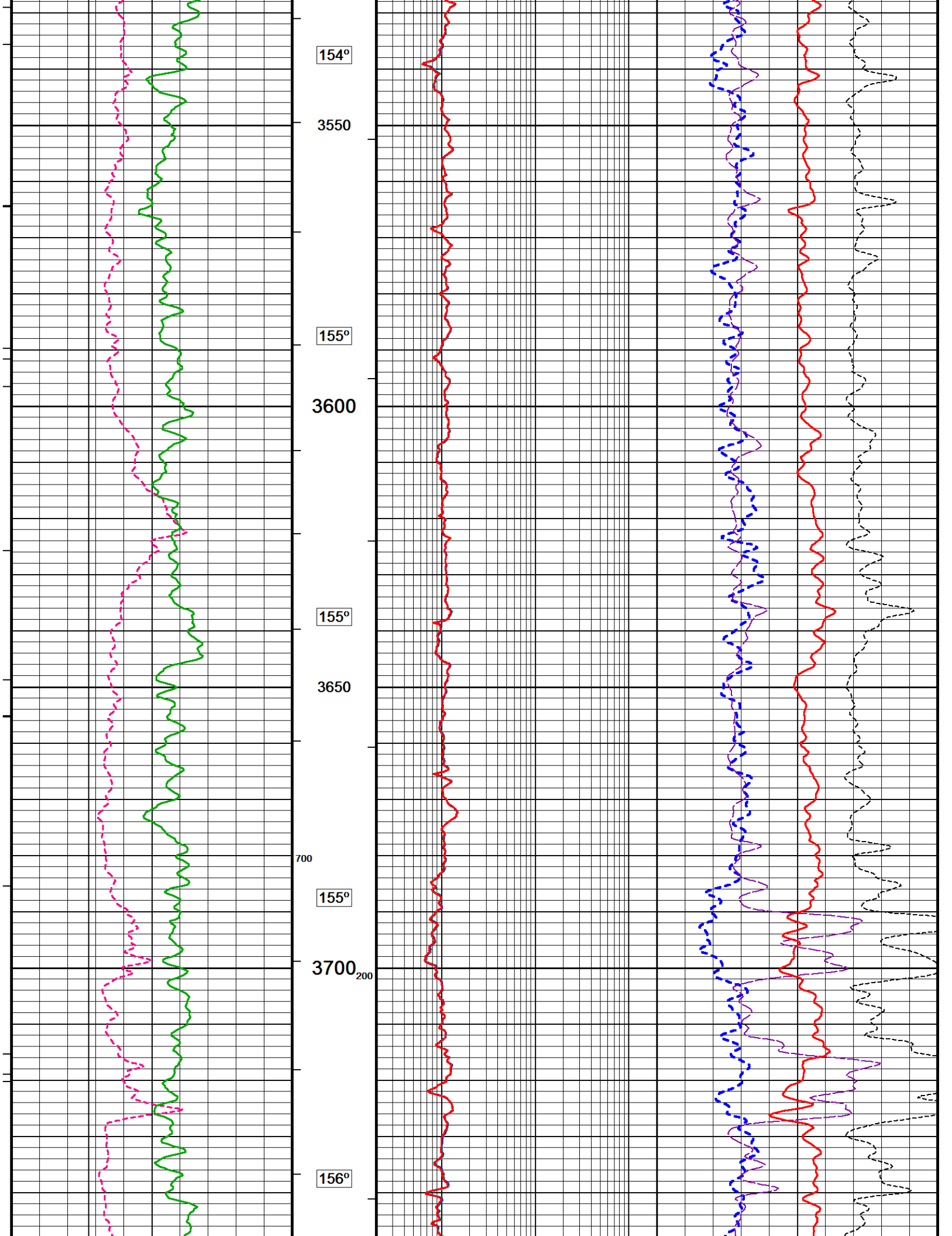

141°
2450
142°
2500
500
1300
142°
2550
144°
2600
144°

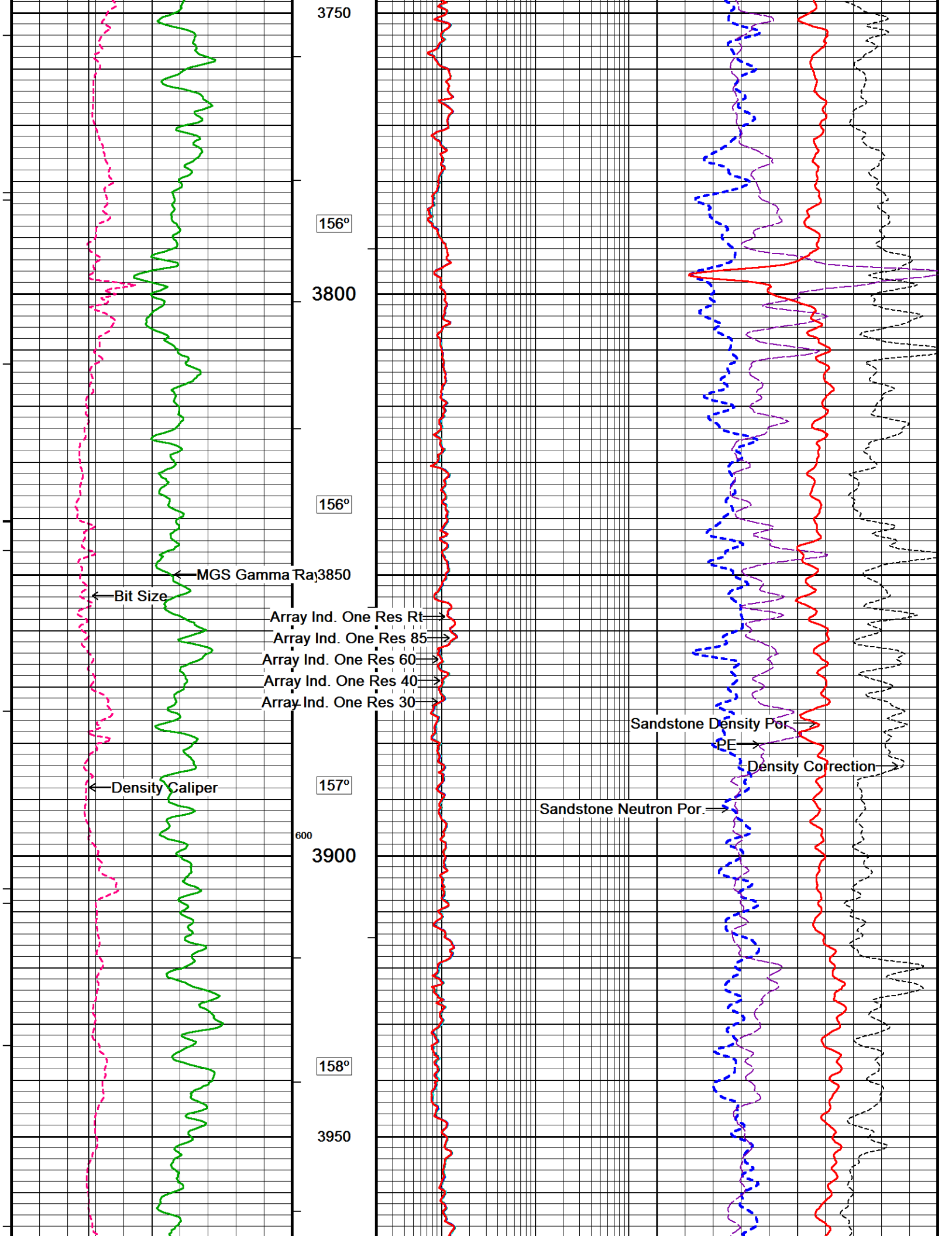

2650
MGS Gamma Ray
Bit Size
Array Ind. One Res Rt
Array Ind. One Res 85
Array Ind. One Res 60
Array Ind. One Res 40
145°
Array Ind. One Res 30
Sandstone Density Por.
PE
Density Correction
2700
Density Caliper
1200
Sandstone Neutron Por.
146°
2750
147°
2800
147°
2850

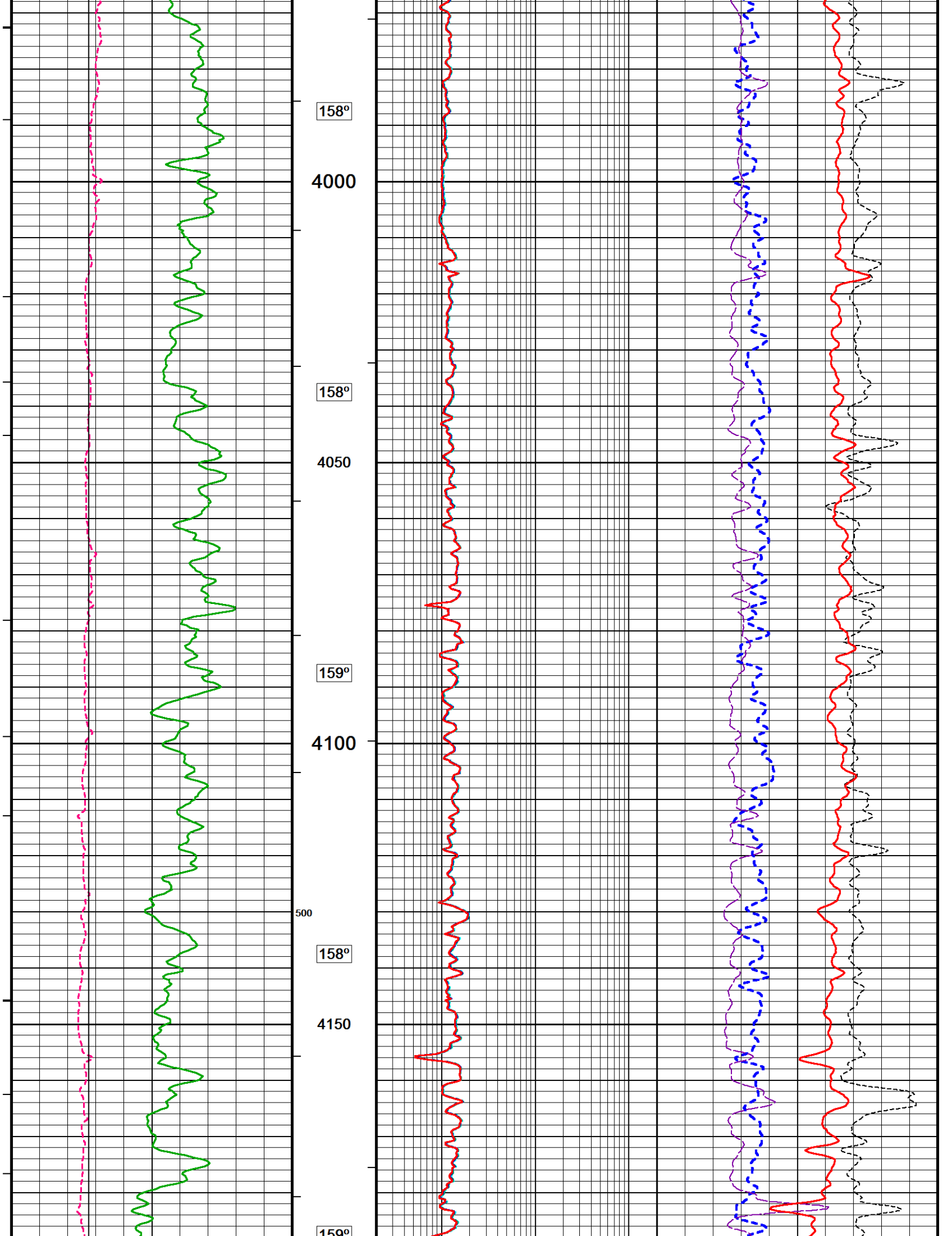

148°
2900
400
1100
148°
2950
149°
3000
149°
3050
MGS Gamma Ray
Bit Size
Array Ind. One Res Rt
Array Ind. One Res 85
Array Ind. One Res 60
Array Ind. One Res 40
Array Ind. One Res 30
149°
Sandstone Density Por

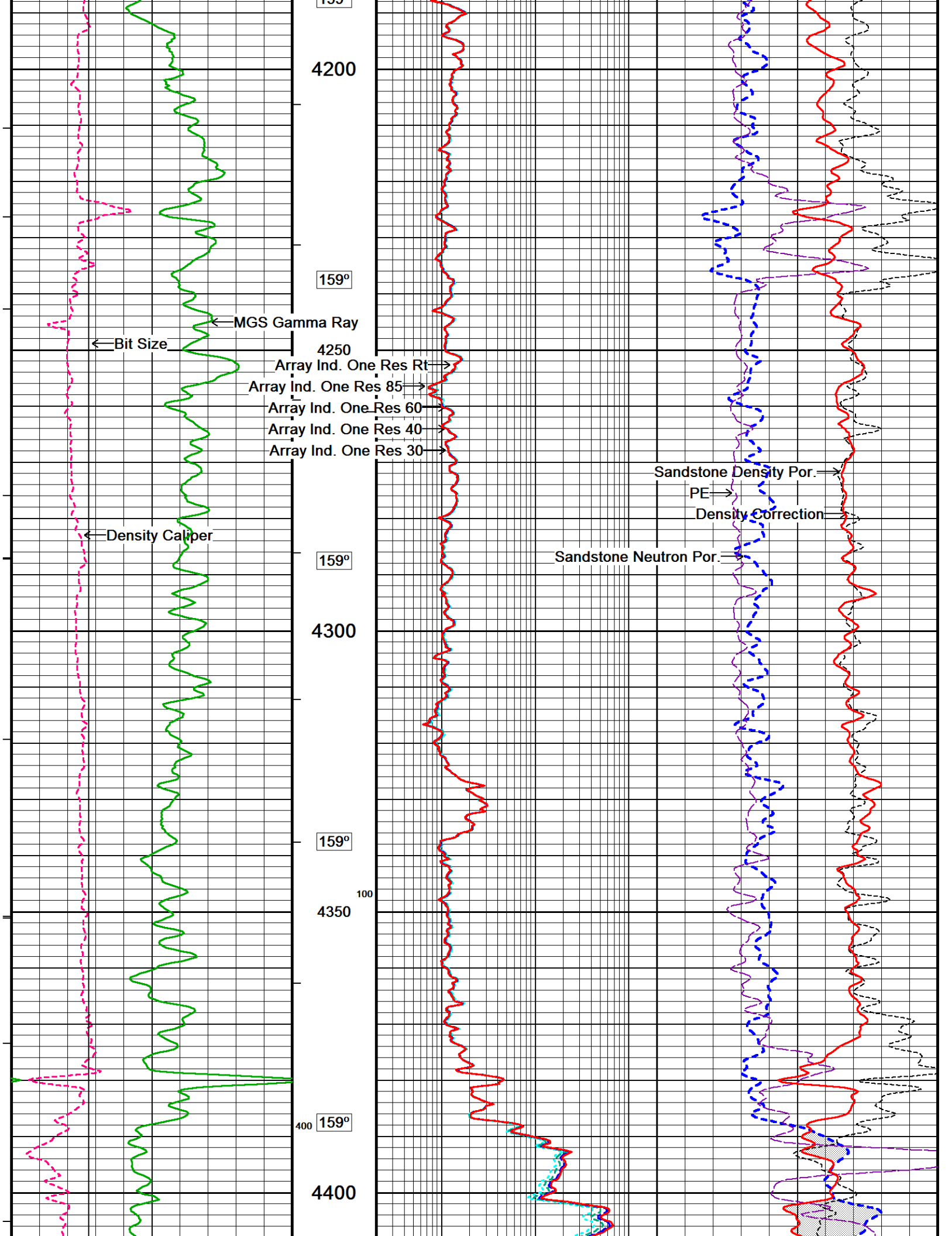

Density Caliper
1000
3100
Sandstone Neutron Por.
PE
Density Correction
150°
3150
151°
3200
152°
3250
152°
900
3300

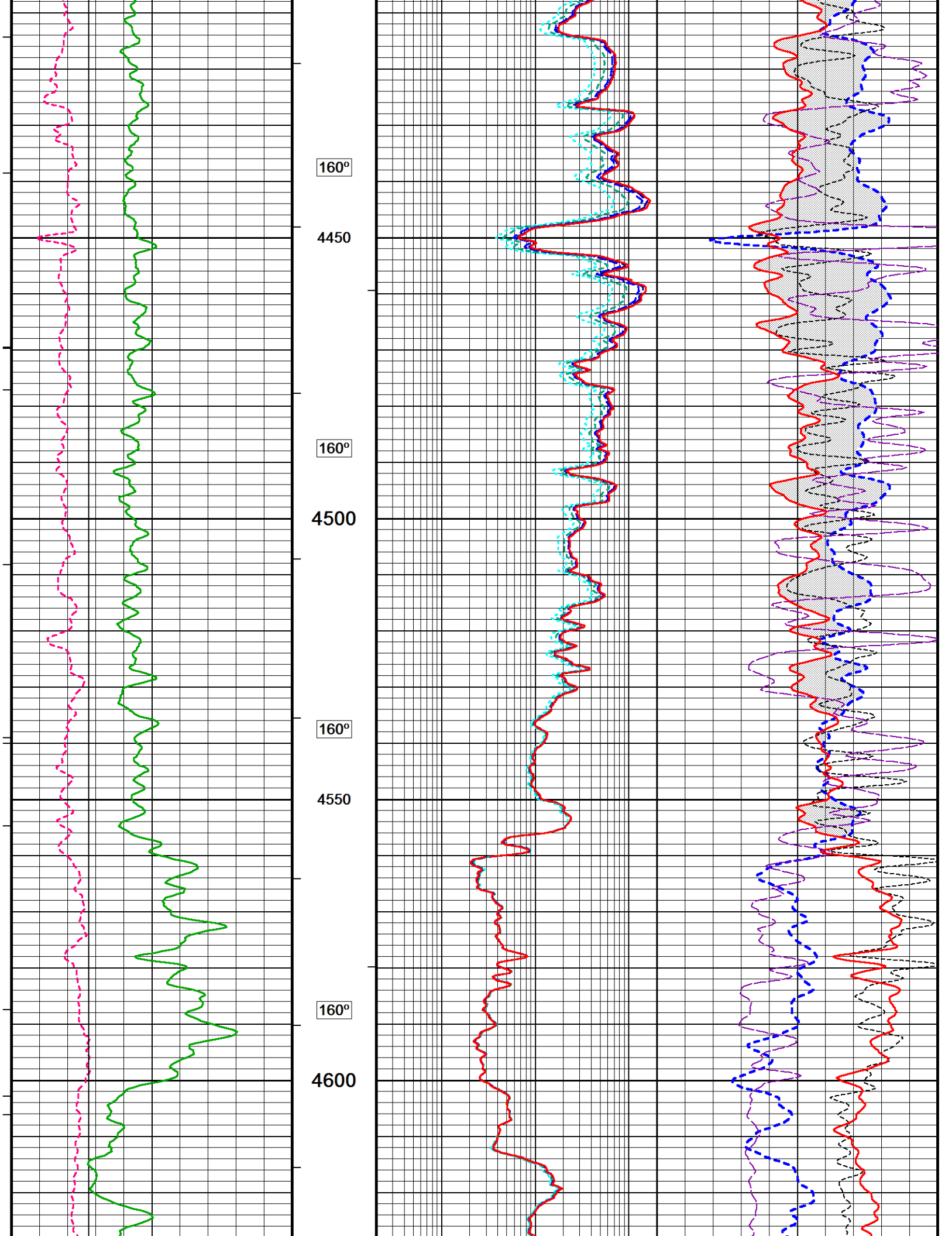

300
152°
3350
153°
3400
153°
3450
MGS Gamma Ray
Bit Size
Array Ind. One Res Rt
Array Ind. One Res 85
Array Ind. One Res 60
Array Ind. One Res 40
Array Ind. One Res 30
Sandstone Density Por.
PE
154°
Density Caliper
800
3500
Sandstone Neutron Por.

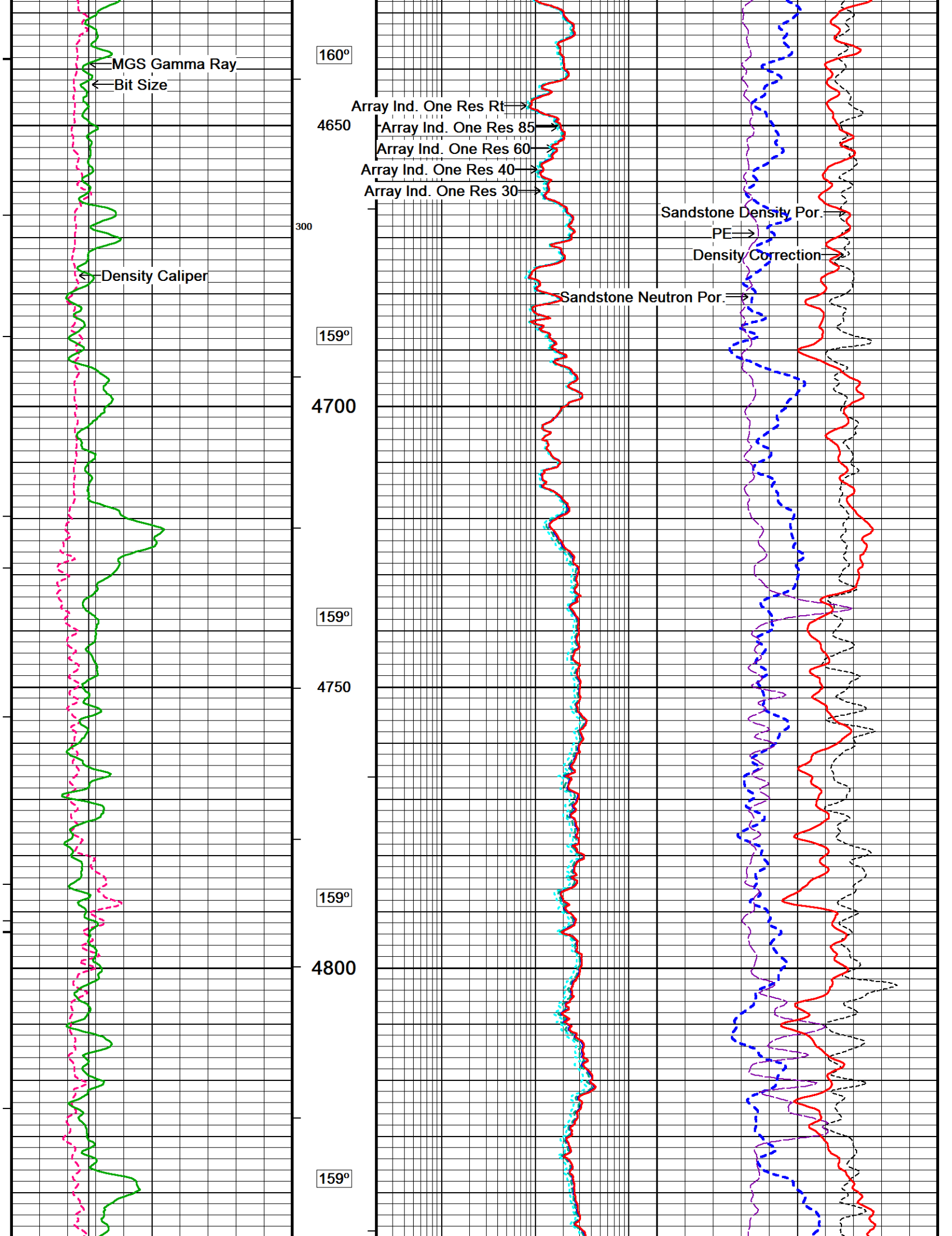

154°
3550
155°
3600
155°
3650
700
155°
3700
200
156°

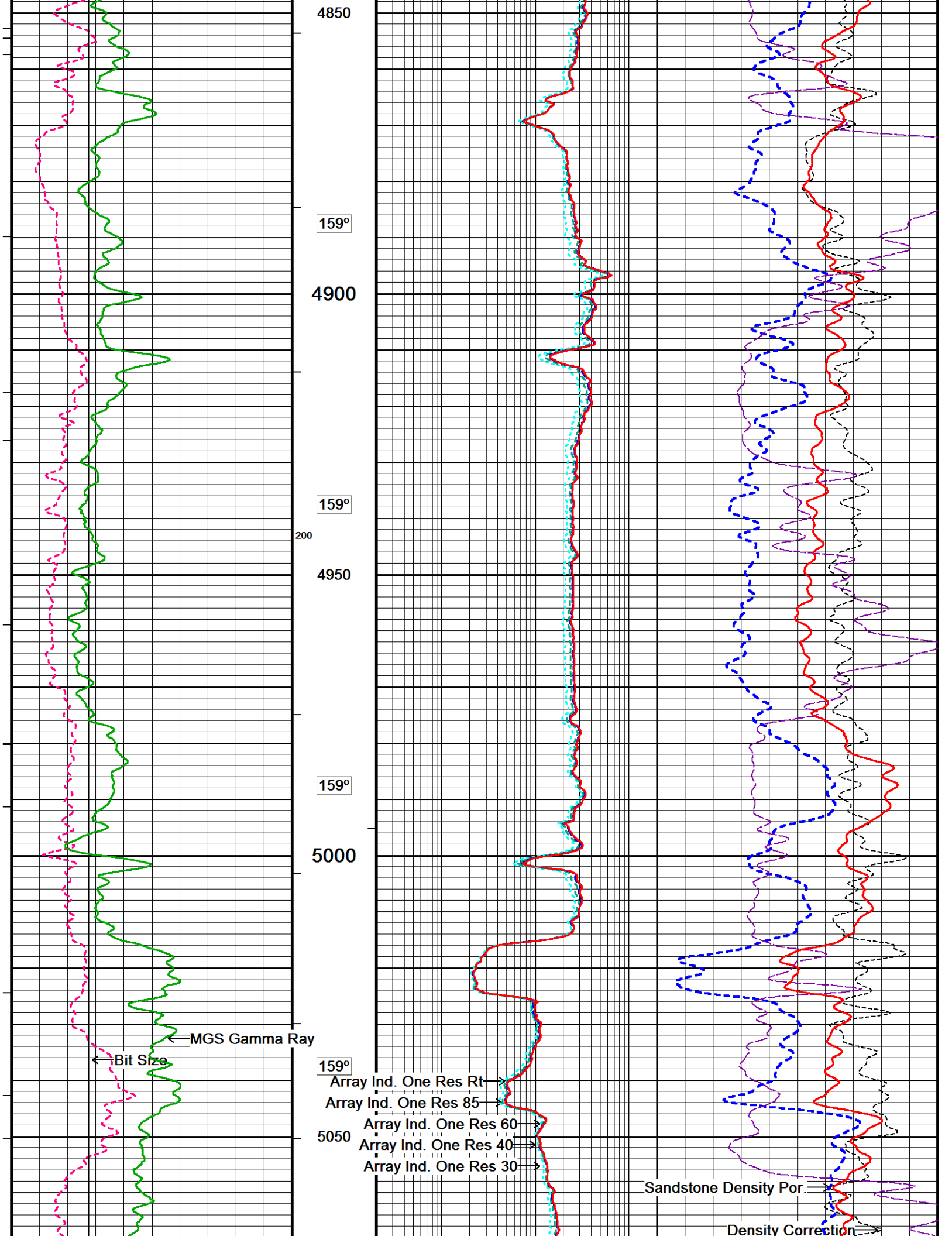

3750
156°
3800
156°
3850
MGS Gamma Ray
Bit Size
Array Ind. One Res Rt
Array Ind. One Res 85
Array Ind. One Res 60
Array Ind. One Res 40
Array Ind. One Res 30
Sandstone Density Por
PE
Density Correction
157°
Density Caliper
Sandstone Neutron Por.
600
3900
158°
3950

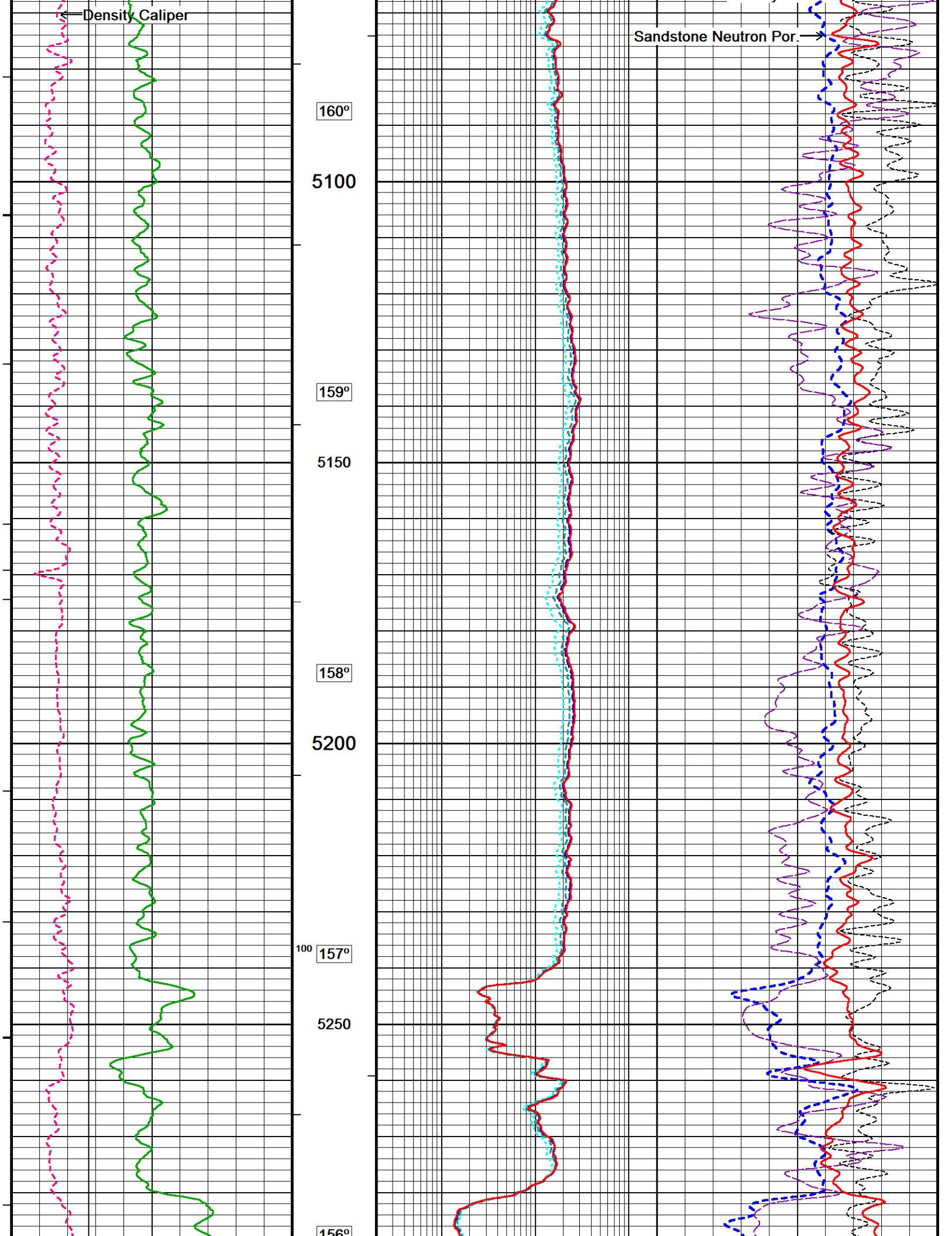

158°
4000
158°
4050
159°
4100
500
158°
4150
159°

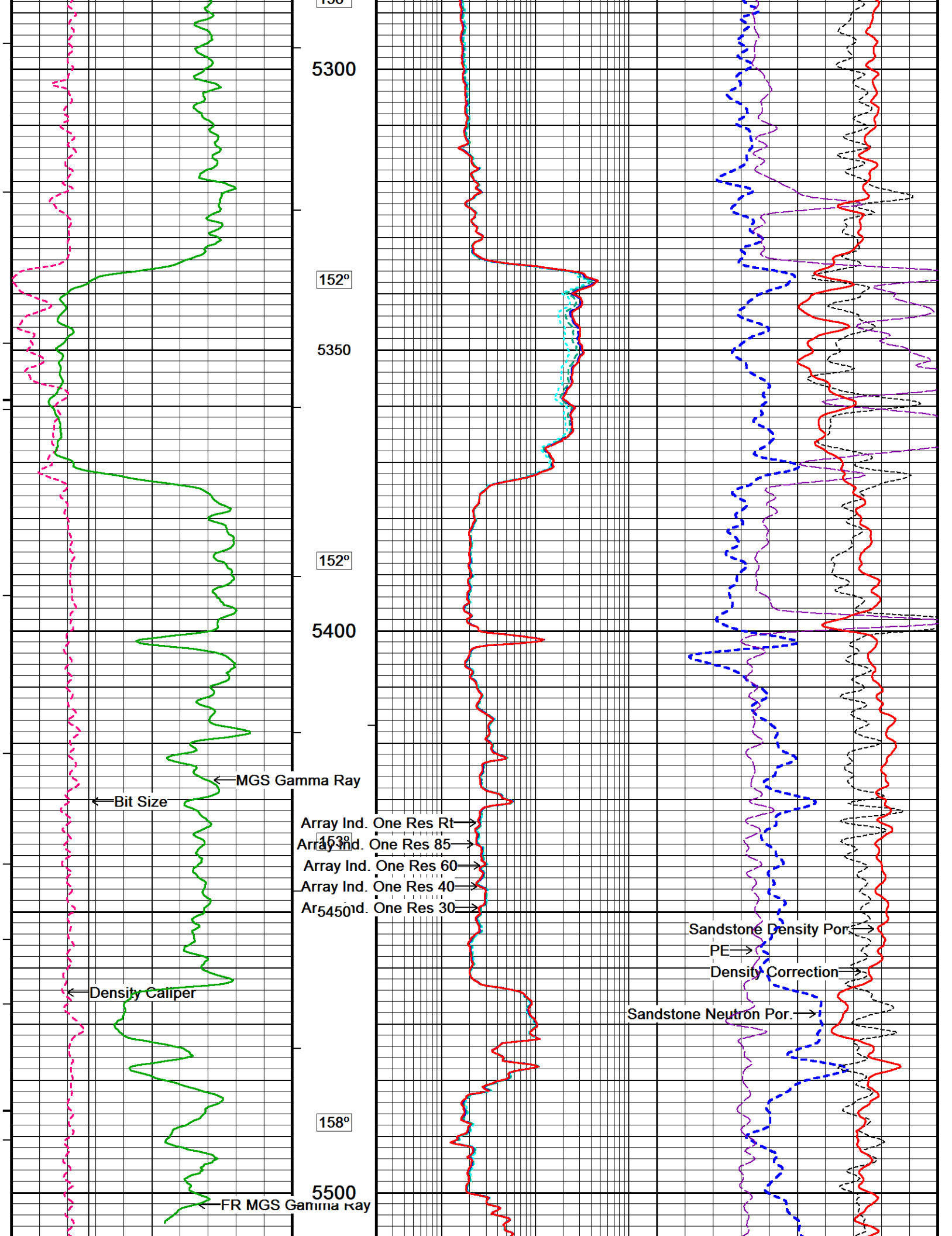

4200
159°
MGS Gamma Ray
Bit Size
4250
Array Ind. One Res Rt
Array Ind. One Res 85
Array Ind. One Res 60
Array Ind. One Res 40
Array Ind. One Res 30
Sandstone Density Por.
PE
Density Correction
Density Caliper
Sandstone Neutron Por.
159°
4300
159°
100
4350
400
159°
4400

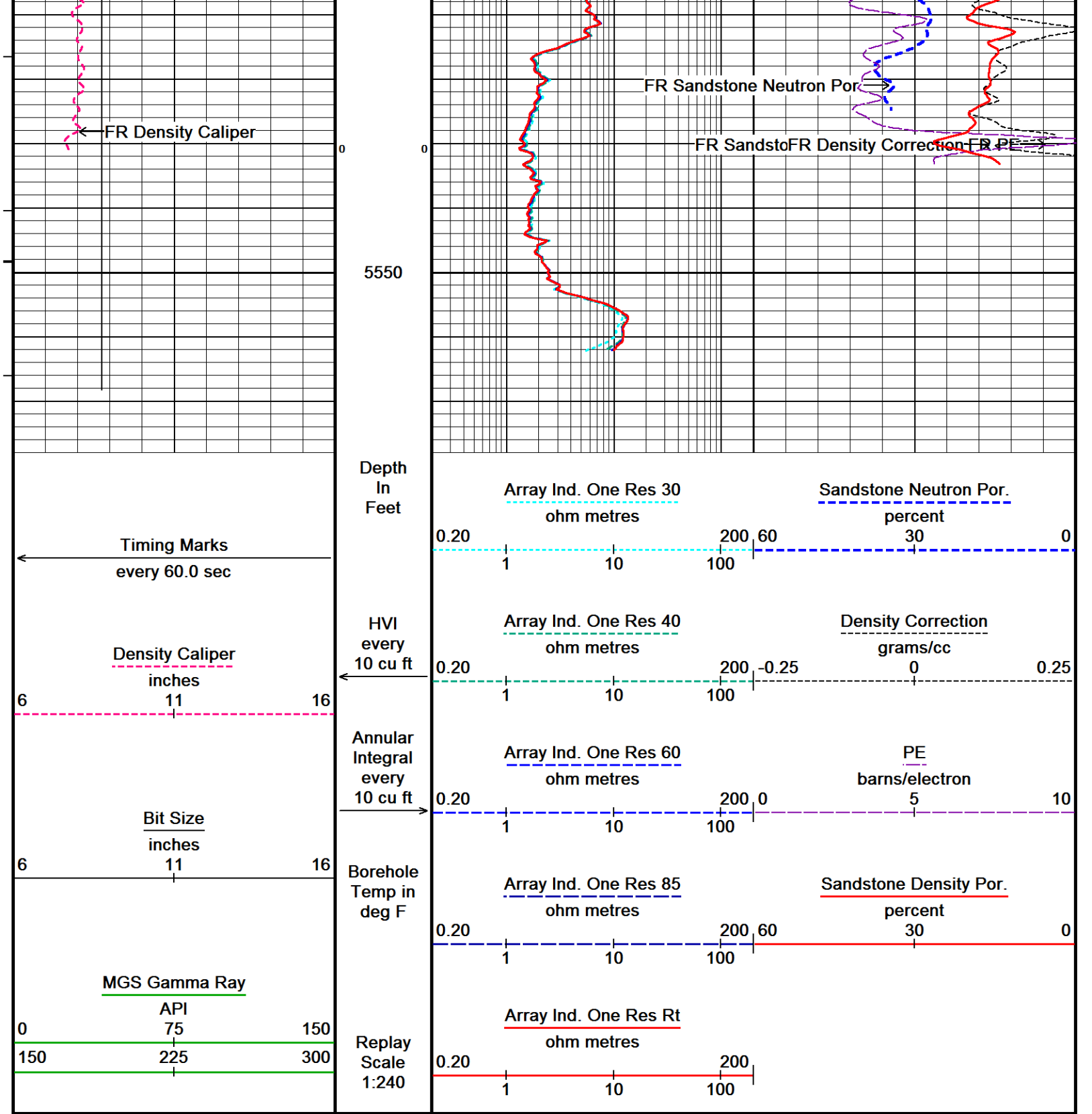

160°
4450
160°
4500
160°
4550
160°
4600


MGS Gamma Ray
Bit Size
Density Caliper
160°
4650
Array Ind. One Res Rt
Array Ind. One Res 85
Array Ind. One Res 60
Array Ind. One Res 40
Array Ind. One Res 30
300
Sandstone Density Por.
PE
Density Correction
Sandstone Neutron Por.
159°
4700
159°
4750
159°
4800
159°


4850
159°
4900
159°
200
4950
159°
5000
159°
5050
MGS Gamma Ray
Bit Size
Array Ind. One Res Rt
Array Ind. One Res 85
Array Ind. One Res 60
Array Ind. One Res 40
Array Ind. One Res 30
Sandstone Density Por
Density Correction


Density Caliper
Sandstone Neutron Por.
160°
5100
159°
5150
158°
5200
100
157°
5250
156°


5300
152°
5350
152°
5400
MGS Gamma Ray
Bit Size
Array Ind. One Res Rt
153°
Array Ind. One Res 85
Array Ind. One Res 60
Array Ind. One Res 40
Array Ind. One Res 30
5450
Sandstone Density Por.
PE
Density Correction
Density Caliper
Sandstone Neutron Por.
158°
5500
FR MGS Gamma Ray



Depth Based Data - Maximum Sampling Increment 10.0cm
Plotted on 16-DEC-2015 10:39
Filename: C:\Users\jenkinlm\AppData\Local\Temp\Weatherford ...\ML Investments 1-3 MMS Depth.dta
Recorded on 13-DEC-2015 21:49
System Versions: Logged with 15.03.5939 Processed with 15.03.5939 Plotted with 13.08.1505

5 INCH MAIN LOG

BEFORE SURVEY CALIBRATION

C:\Users\jenkinlm\AppData\Local\Temp\Weatherford PreView16\0\ML Investments 1-3 MMS Depth.dta

Down-hole Tension Calibration All 000

Field Calibration on 24-OCT-2010 03:34

Reading No	Measured	
1	15659.85	0.00
2	15734.68	370.00

General Constants All 000

Last Edited on 13-DEC-2015,21:48

General Parameters		
Mud Resistivity	2.700	ohm-metres
Mud Resistivity Temperature	79.000	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	7.000	inches
Caliper for Differential Caliper	Density Caliper	
Rwa Parameters		
Porosity used	Base Density Porosity	
Resistivity used	Array Ind. Two 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 02-DEC-2015 16:15

Reading No	Measured	Calibrated (lbs)
1	17195.03	0.00
2	18085.57	426.00

Strain Gauge Constants MMS-F.A 249

Last Edited on

Atmospheric Pressure	14.70	psi
Serial Number	0	
Calibration Date	000000000000	
Base Check Date		
Dead Weight Serial Number	0	
Dead Weight Gravitational Correction	1.0	

Temperature	75.0		150.0		250.0		350.0	degrees F
Pressure psia	Inc.	Dec.	Inc.	Dec.	Inc.	Dec.	Inc.	Dec.
0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2000.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4000.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6000.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8000.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
10000.0	0.000		0.000		0.000		0.000	

MMS Parameters MMS-F.A 249

Last Edited on 12-DEC-2015 22:52

Logging Parameters		
Firmware Version	2v59	
Caliper Open On	MAI	
Caliper Open Delay		minutes
Caliper Closed On	Unknown	
Caliper Closed Delay	N/A	minutes
Sample Rate	0.50	seconds
Use Deep Sleep	No	
Delay Deep Sleep	N/A	
Deep Sleep Wake Time	N/A	minutes
Deep Sleep Wake on Temperature	N/A	
Deep Sleep Wake Temperature	N/A	degrees C
Deep Sleep Wake on Pressure	N/A	
Deep Sleep Wake Pressure	N/A	psi
MMI Pad Pressure	0.0	
Release Parameters		
Pulse Duration Base Level	10.0	seconds
Pulse Duration Transition Time	60.0	seconds
Pulse Duration Status Pulse From	20.0	seconds
Pulse Duration Caliper Close From	145.0	seconds
Pulse Duration Caliper Open From	150.0	seconds

Pulse Duration Release Pulse From	215.0	seconds
Pulse Duration Release Pulse To	280.0	seconds
Pulse Release Duration	240.0	seconds
Pulse Discriminator Pressure Band	96.0	seconds
Pulse Pressure Discriminator	213.0	seconds
Use Negative Pulsing	No	
Good Status Reply Open Hole	65535.0	seconds
Good Status Reply Cased Hole	20.0	seconds
Bad Status Reply	60.0	seconds
Status Pulse To	80.0	seconds
Caliper Close To		seconds
Caliper Open To	210.0	seconds

Configuration

MMS,MGS,MDN,MPD,MPD,MVC,MFE,MAI

Gamma Calibration MGS-D.A 218

Field Calibration on 12-DEC-2015 21:36

	Measured	Calibrated (API)
Background	211	145
Calibrator (Gross)	1123	771
Calibrator (Net)	912	626

Gamma Constants MGS-D.A 218

Last Edited on 12-DEC-2015,20:55

Gamma Calibrator Number	51	
Mud Density	1.00	gm/cc
Caliper Source for Processing	Density Caliper	
Tool Position	Eccentred	
Concentration of KCl		kppm
K Mud Type	Chloride	
K Mud Concentration	0.00	%

SP Calibration MGS-D.A 218

Field Calibration on 12-DEC-2015,20:55

	Measured	Calibrated (mV)
Reference 1	100.0	100.0
Reference 2	-100.0	-100.0

High Resolution Temperature Calibration MGS-D.A 218

Field Calibration on 12-DEC-2015,20:56

	Measured	Calibrated(Deg F)
Lower	50.00	50.00
Upper	100.00	100.00

High Resolution Temperature Constants MGS-D.A 218

Last Edited on 12-DEC-2015,20:55

Pre-filter Length	11

Neutron Calibration MDN-C.A 462

Base Calibration on 29-NOV-2015 09:08
Field Check on 12-DEC-2015 21:57

Base Calibration

	Measured		Calibrated (cps)	
	Near	Far	Near	Far
	2881	88	3714	110
Ratio	32.662		33.764	

Field Calibrator at Base

	Calibrated (cps)	
	1633	2387
Ratio	0.684	

Field Check

	Calibrated (cps)	
	1652	2421
Ratio	0.683	

Neutron Constants MDN-C.A 462

Last Edited on 12-DEC-2015,21:53

Neutron Source Id	P31131B	
Neutron Jig Number	6532NK	
Epithermal Neutron		
Caliper Source for Processing	Density Caliper	
Stand-off	0.00	inches
Mud Density	1.00	gm/cc

Limestone Sigma	7.10	cu
Sandstone Sigma	7.00	cu
Dolomite Sigma	4.70	cu
Formation Pressure Source	None	
Formation Pressure	N/A	kpsi
Temperature Source	None	
Temperature	N/A	degrees F
Mud Salinity	0.00	kppm
Salinity Correction	Not Applied	
Formation Fluid Salinity Source	None	
Formation Fluid Salinity	N/A	kppm
Barite Mud Correction	Not Applied	

Caliper Calibration MVC-A.A 142

Base Calibration on 06-DEC-2015 19:16
Field Calibration on 06-DEC-2015 19:19

Base Calibration

Reading No	Measured	Calibrator Size (in)
1	7499	3.99
2	14218	5.96
3	21229	7.96
4	27878	9.85
5	35087	11.88
6	N/A	N/A

Field Calibration

Measured Caliper (in)	Actual Caliper (in)
7.95	7.96

FE Calibration MFE-C.A 404

Base Calibration on 29-NOV-2015 07:42
Field Check on 12-DEC-2015 21:16

Base Calibration

	Measured	Calibrated (ohm-m)
Reference 1	0.0	0.0
Reference 2	961.6	126.8
Base Check		281.4
Field Check		281.8

FE Constants MFE-C.A 404

Last Edited on 12-DEC-2015,21:15

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	Calculated Value: Temperature Corrected	
Temp. for Rm Corr.	MGS External Temperature	
Stand-off	0.5	inches

Induction Calibration MAI-B.J 363

Base Calibration on 17-SEP-2015,09:22
Field Check on 12-DEC-2015 21:15

Base Calibration

Test Loop Calibration	Measured		Calibrated (mmho/m)	
Channel	Low	High	Low	High
1	17.8	467.2	9.3	966.2
2	6.3	374.8	7.6	821.4
3	3.8	260.7	5.2	566.0
4	2.0	132.4	2.6	279.2

Array Temperature 69.4 Deg F

Channel	Base Check (mmho/m)		Field Check (mmho/m)	
	Low	High	Low	High
1	10.0	3901.4	9.7	3903.8
2	30.1	3612.4	29.9	3612.8
3	27.8	3051.3	27.8	3050.5
4	19.5	2099.4	19.5	2098.7
Deep	16.2	1952.4	16.2	1951.2
Medium	41.3	4023.6	41.2	4022.5
Shallow	46.0	5404.2	45.8	5406.1
Array Temperature		40.5		36.2 Deg F

Induction Constants MAI-B.J 363

Last Edited on 12-DEC-2015,21:12

Induction Model	RtAP-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	6.0000	
Stand-off Fin Angle	60.00	degrees
Stand-off Fin Width	0.5000	inches
Borehole Corr. Rm Source	Global Value: Constant Temperature	
Temp. for Rm Corr.	N/A	
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-B.J 363

Field Calibration on 11-NOV-2015,18:00

	Measured	Calibrated(Deg F)
Lower	32.00	32.00
Upper	212.00	212.00

High Resolution Temperature Constants MAI-B.J 363

Last Edited on 11-NOV-2015,18:00

Pre-filter Length	11

Photo Density Calibration MPD-D.A 478

Base Calibration on 29-NOV-2015,11:04
Field Check on 12-DEC-2015 21:43

Density Calibration

Base Calibration

	Measured		Calibrated (sdu)	
	Near	Far	Near	Far
Background	1225	1391		
Reference 1	47763	23905	59443	30683
Reference 2	19736	2490	25113	2508

Field Check at Base

1224.9	1390.8

Field Check

1214.3	1382.3

PE Calibration

Base Calibration

	WS	Measured WH	Ratio	Calibrated Ratio
Background	238	1095		
Reference 1	20969	47573	0.446	0.372
Reference 2	5995	19601	0.311	0.268

Field Check at Base		
	238.0	1095.4
Field Check		
	237.1	1096.3

Density Constants MPD-D.A 478

Last Edited on 12-DEC-2015,21:38

Density Source Id	P21136B	
Nylon Calibrator Number	DNC.E.652	
Aluminium Calibrator Number	DAC.D.659	
Density Shoe Profile	4 inch	
Caliper Source for Processing	Density Caliper	
PE Correction to Density	Not Applied	
Mud Density	1.20	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)
2.68	
2.78	4000.00
2.68	4230.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00

Caliper Calibration MPD-D.A 478

Base Calibration on 12-DEC-2015 21:50
Field Calibration on 12-DEC-2015 21:53

Base Calibration

Reading No	Measured	Calibrator Size (in)
1	18049	3.99
2	26325	5.96
3	34794	7.96
4	43025	9.85
5	52142	11.88
6	N/A	N/A

Field Calibration

Measured Caliper (in)	Actual Caliper (in)
7.95	7.96

DOWNHOLE EQUIPMENT

C:\Users\jenkinlm\AppData\Local\Temp\Weatherford PreView16\0\ML Investments 1-3 MMS Depth.dta

Shuttle Running Tool 3.5"
SRT-A.A 35 LG: 6.62 ft WT: 37.5 lb OD: 2.520 in

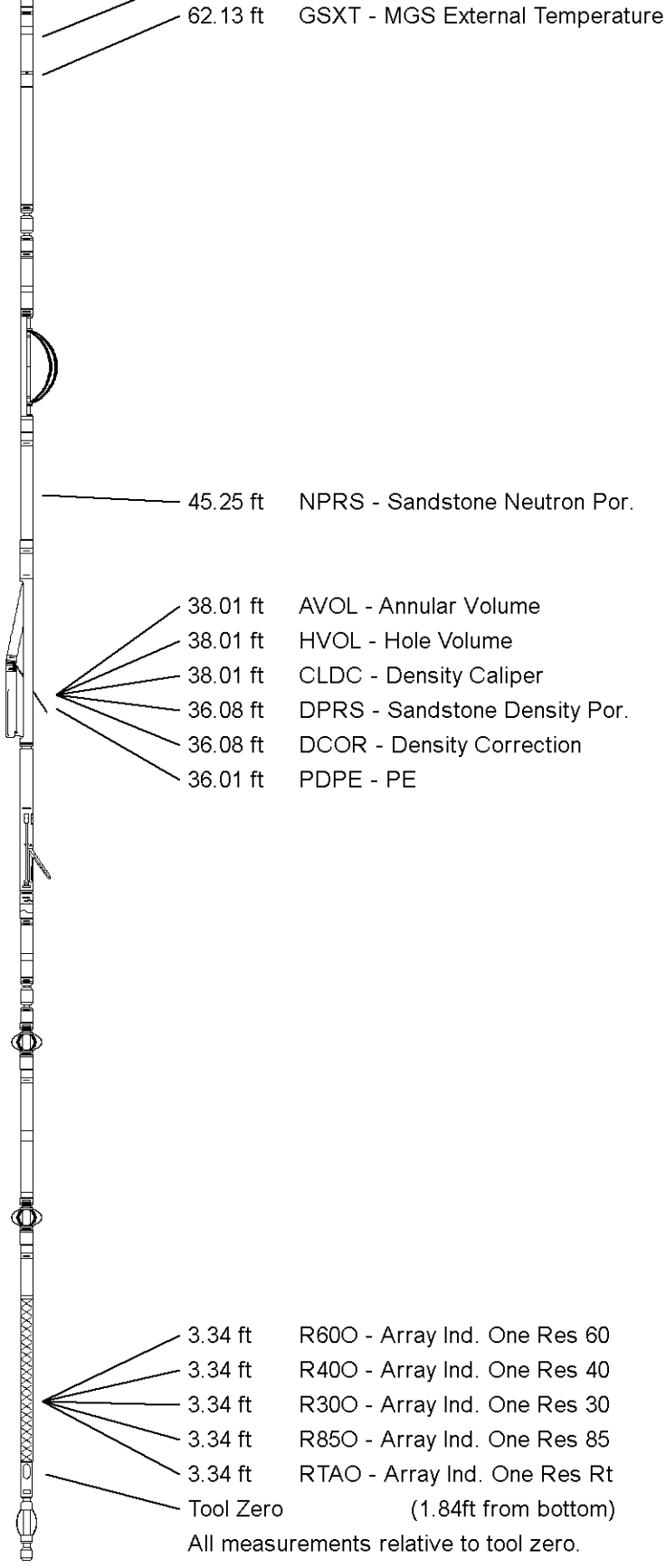
200v Compact Battery Sub
MBS-F.A 145 LG: 10.61 ft WT: 70.5 lb OD: 2.240 in

Compact Memory Sub F.A
MMS-F.A 249 LG: 5.20 ft WT: 37.5 lb OD: 2.240 in

Compact Tool Isolator sub.
MTI-C.A 99 LG: 1.54 ft WT: 13.2 lb OD: 2.240 in

Compact Short Gamma

64.11 ft GRGM - MGS Gamma Ray



MGS-D.A 218 LG: 3.41 ft WT: 24.3 lb OD: 2.244 in

Compact Collar Locator
MCL-C.A 128 LG: 3.17 ft WT: 26.5 lb OD: 2.244 in

Compact Knuckle Joint
SKJ-E.B 537 LG: 2.17 ft WT: 24.3 lb OD: 2.240 in

Compact Swivel Head Adaptor
SHA-J.B 512 LG: 2.30 ft WT: 22.0 lb OD: 2.244 in

Compact Inline Bowspring sub
MIS-D.B 730 LG: 5.70 ft WT: 33.1 lb OD: 2.240 in

Compact Neutron
MDN-C.A 462 LG: 5.04 ft WT: 50.7 lb OD: 2.244 in

Compact Density/Caliper
MPD-D.A 478 LG: 9.59 ft WT: 90.4 lb OD: 2.244 in

Compact Vee Arm Caliper
MVC-A.A 142 LG: 8.06 ft WT: 61.7 lb OD: 2.244 in

Compact Swivel Head Adaptor
SHA-J.B 573 LG: 2.30 ft WT: 22.0 lb OD: 2.244 in

Compact Knuckle Joint
SKJ-E.A 203 LG: 2.17 ft WT: 24.3 lb OD: 2.244 in

Compact Inline Standoff sub
MIS-E.A 277 LG: 2.14 ft WT: 15.4 lb OD: 2.240 in

Compact Focussed Electric
MFE-C.A 404 LG: 6.05 ft WT: 48.5 lb OD: 2.244 in

Compact Inline Standoff sub
MIS-E.B 662 LG: 2.14 ft WT: 15.4 lb OD: 2.240 in

Compact Induction
MAI-B.J 363 LG: 12.52 ft WT: 48.5 lb OD: 2.240 in

Total Length: 90.72 ft Weight: 665.8 lb

COMPANY	ALTA MESA SERVICES, LP
WELL	ML INVESTMENTS 1-3
FIELD	WILDCAT
PROVINCE/COUNTY	PAYETTE
COUNTRY/STATE	U.S.A. / IDAHO

Elevation Kelly Bushing	2687.00	feet	First Reading	5560.00	feet

Elevation Drill Floor	2686.00	feet	Depth Driller	5585.00	feet
Elevation Ground Level	2675.00	feet	Depth Logger	5585.00	feet

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COMPACT TRIPLE COMBO
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