

Attachment 9
Geophysical Logs



X-Y CALIPER
GAMMA RAY
LOG

Company CH2M HILL
Well IW-1
Field BISCAYNE LANDING, NORTH MIAMI
County DADE
State FLORIDA

Company CH2M HILL
Well IW-1
Field BISCAYNE LANDING, NORTH MIAMI
County DADE State FLORIDA

Location: API # : Other Services
SEC TWP RGE
Permanent Datum PAD Elevation PAD
Log Measured From PAD
Drilling Measured From PAD
K.B.
D.F.
G.L.

Date	03-JUNE-2012	
Run Number	ELEVEN	
Depth Driller	2976'	
Depth Logger	2976'	
Bottom Logged Interval	2976'	
Top Log Interval	CASING	
Open Hole Size	17.5"	
Type Fluid	WATER	
Density / Viscosity	NA	
Max. Recorded Temp.	NA	
Estimated Cement Top	NA	
Time Well Ready	0100	
Time Logger on Bottom	0120	
Equipment Number	103	
Location	FT MYERS	
Recorded By	MARTINEZ	
Witnessed By	SCHILLING	
Recorded By	MOREY	
Witnessed By	SCHILLING	
Borehole Record		
Run Number	Bit From	To
ONE	12.25" SURFACE	375' CASING
TWO	52.5" CASING	348' SIX
THREE	12.25" CASING	1050' SEVEN
FOUR	42.5" CASING	954' EIGHT
Borehole Record		
Casing Record	Size	Wght/Ft
Surface String	54"	.375" W.T.
Prot. String	44"	.375" W.T.
Production String	36"	.375" W.T.
Liner	26"	.375" W.T.

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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 interpretation, and we shall not, except in the case of gross or willful 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 set out in our current Price Schedule.

Comments

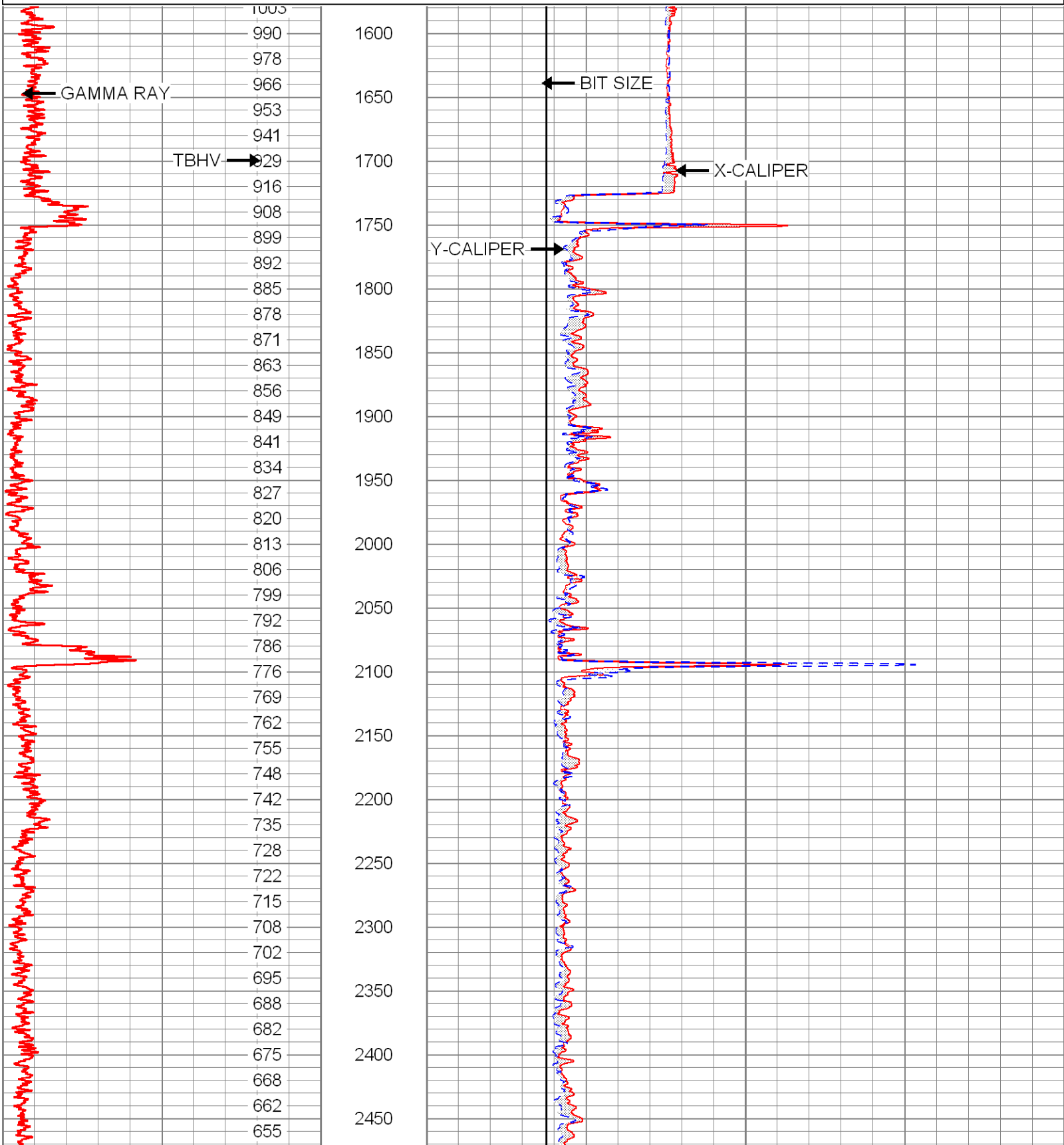
BOREHOLE COMPENSATED SONIC
FLUID CONDUCTIVITY
DUAL INDUCTION
VIDEO SURVEY

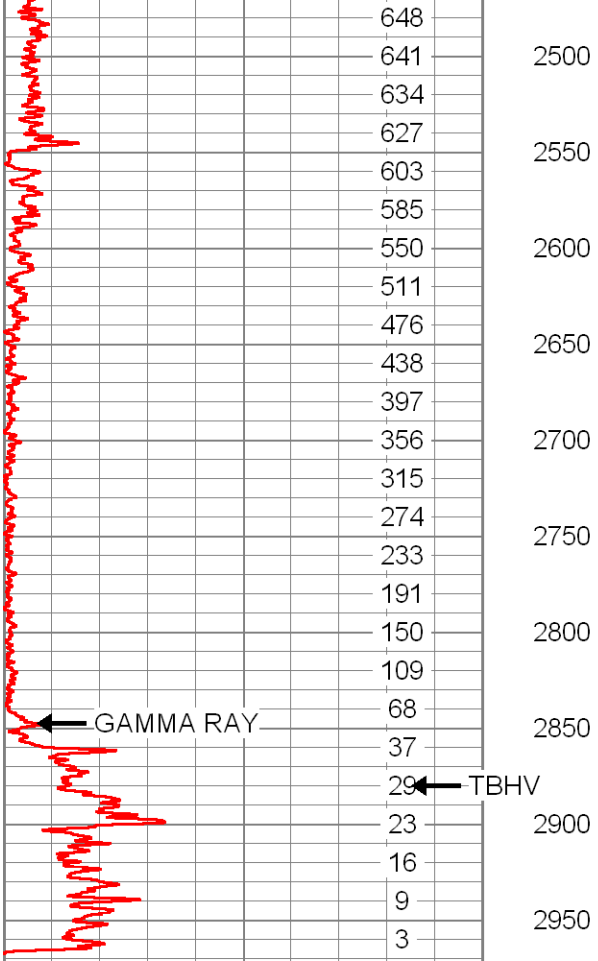


MAIN PASS

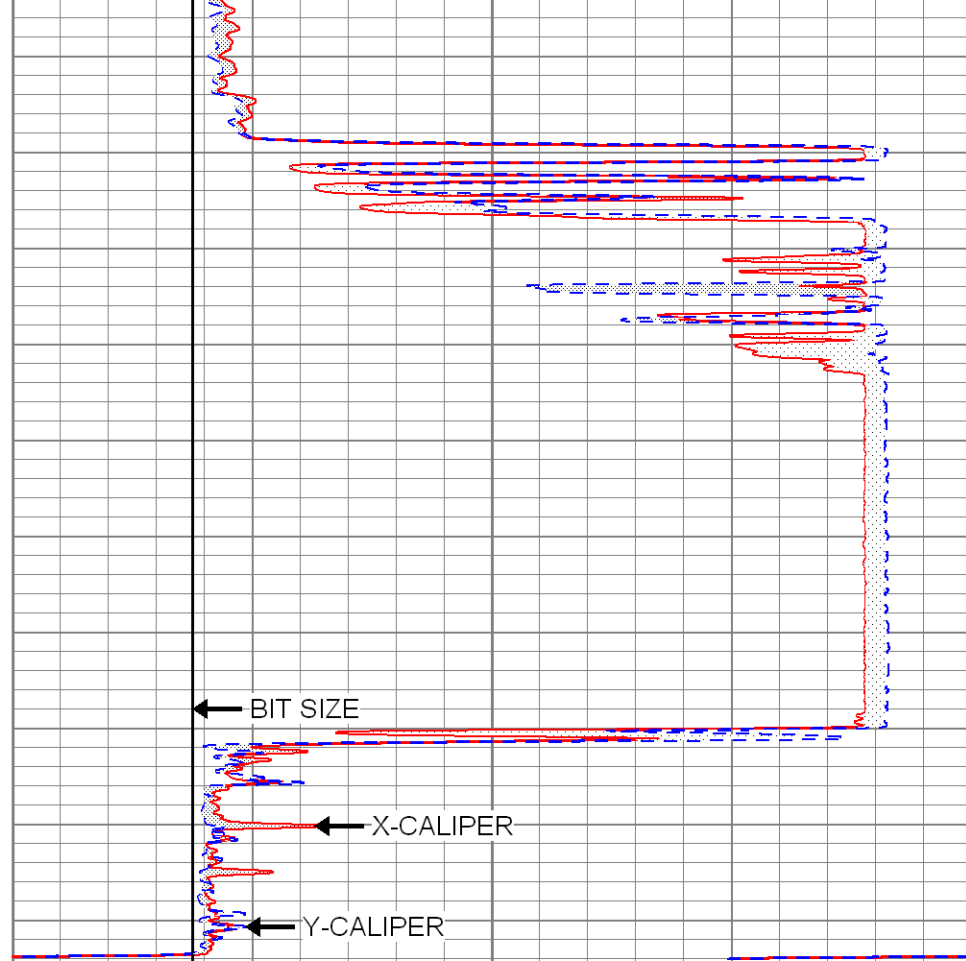
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 Dataset Pathname: run11/pass3.1
 Presentation Format: grxyc
 Dataset Creation: Mon Jun 04 01:02:06 2012 by Calc SOC 110722
 Charted by: Depth in Feet scaled 1:1200

0	GAMMA RAY (GAPI)	100	10	X-CALIPER (in)	50
	TBHV (bbl)		10	Y-CALIPER (in)	50
			10	BIT SIZE (in)	50





0	GAMMA RAY (GAPI)	100
	TBHV (bbl)	



10	X-CALIPER (in)	50
10	Y-CALIPER (in)	50
10	BIT SIZE (in)	50

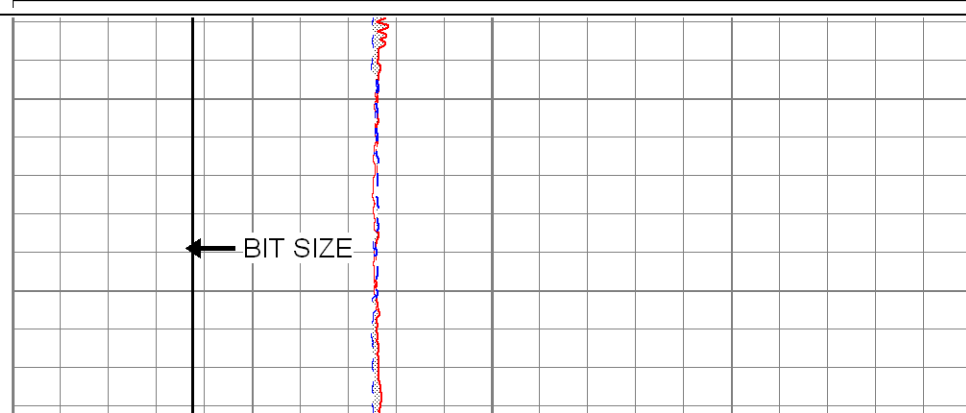
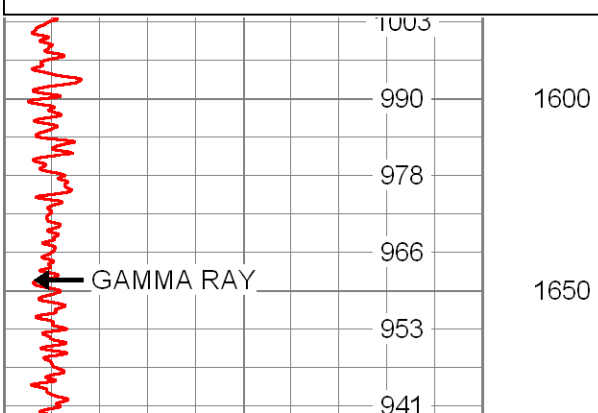


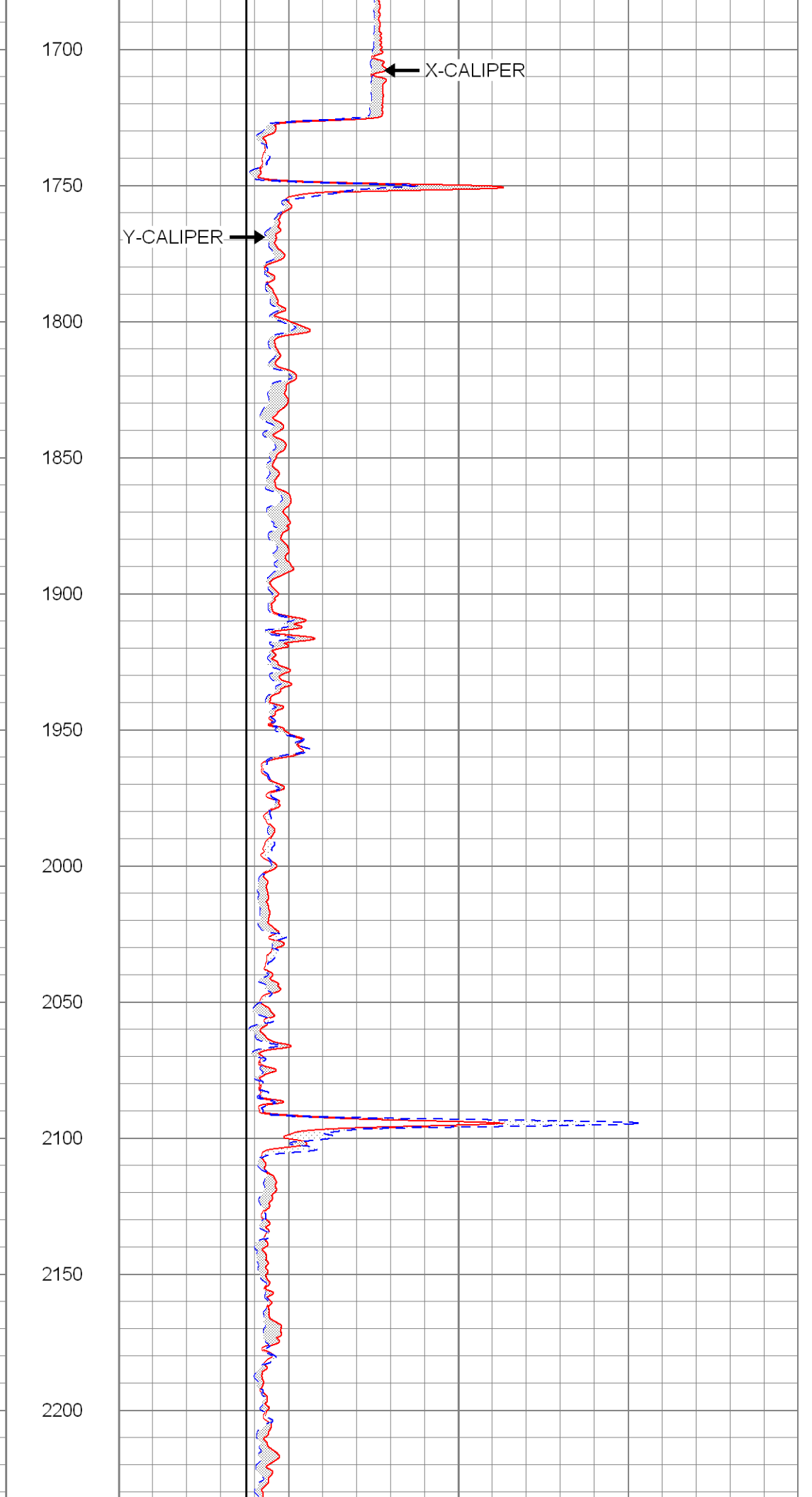
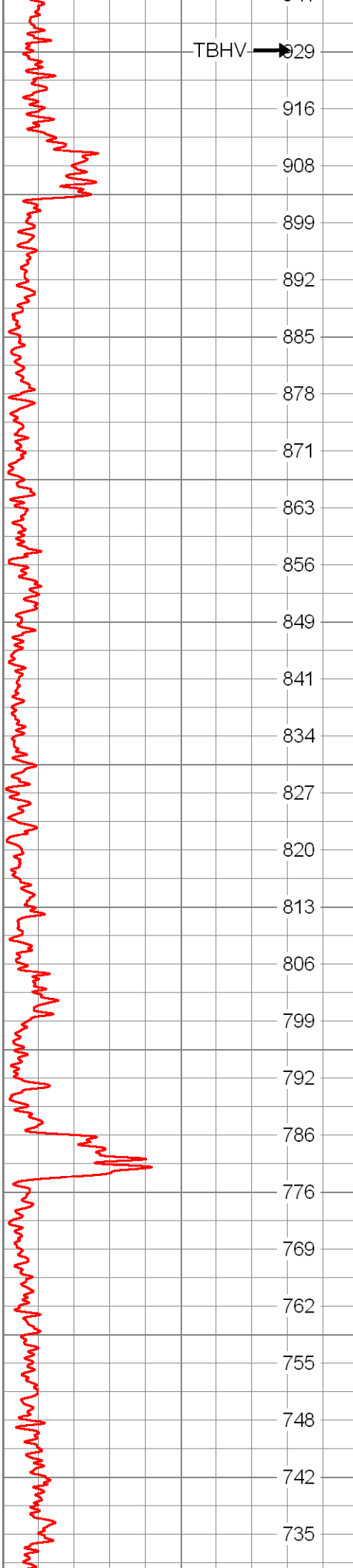
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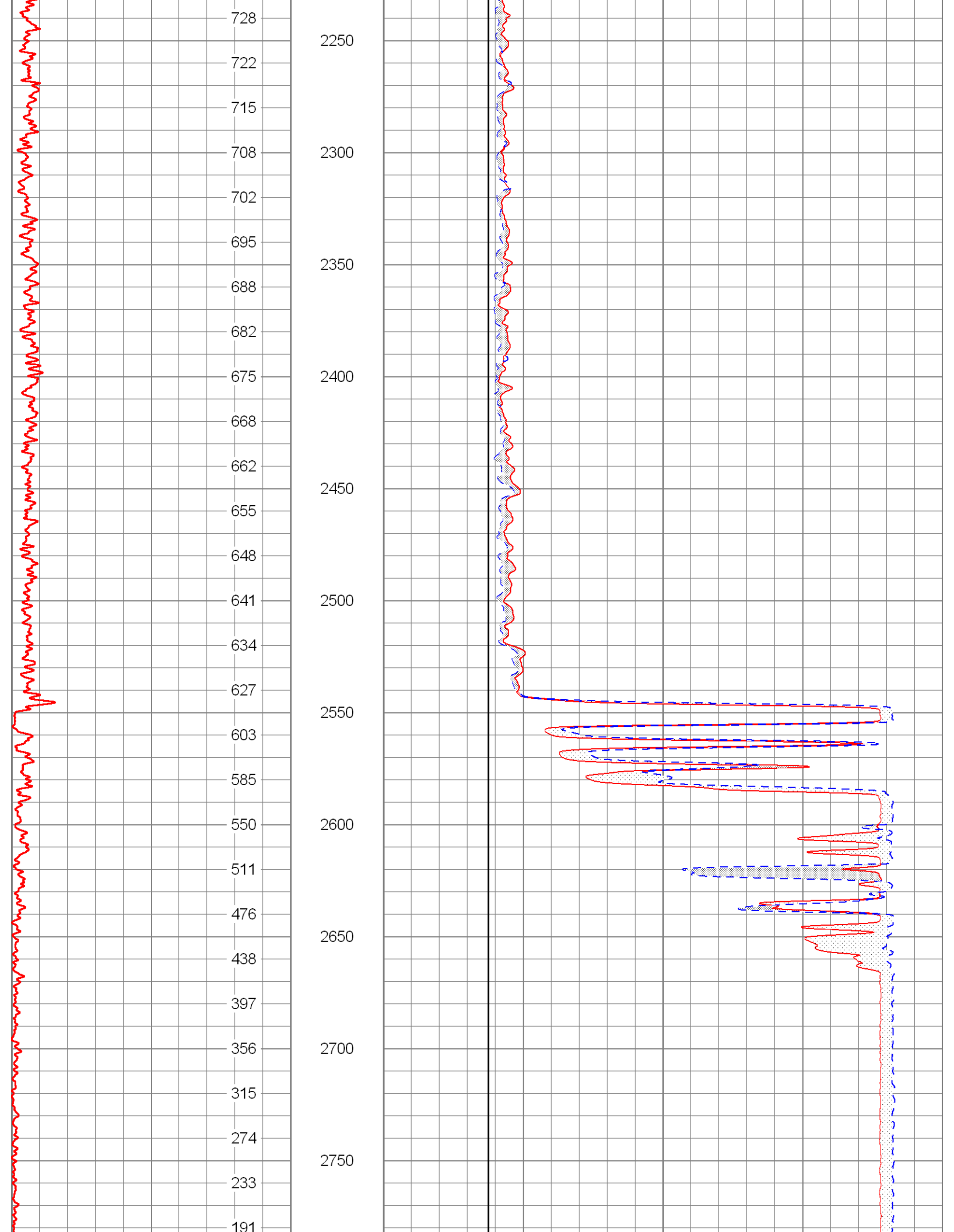
Database File: bisciw1.db
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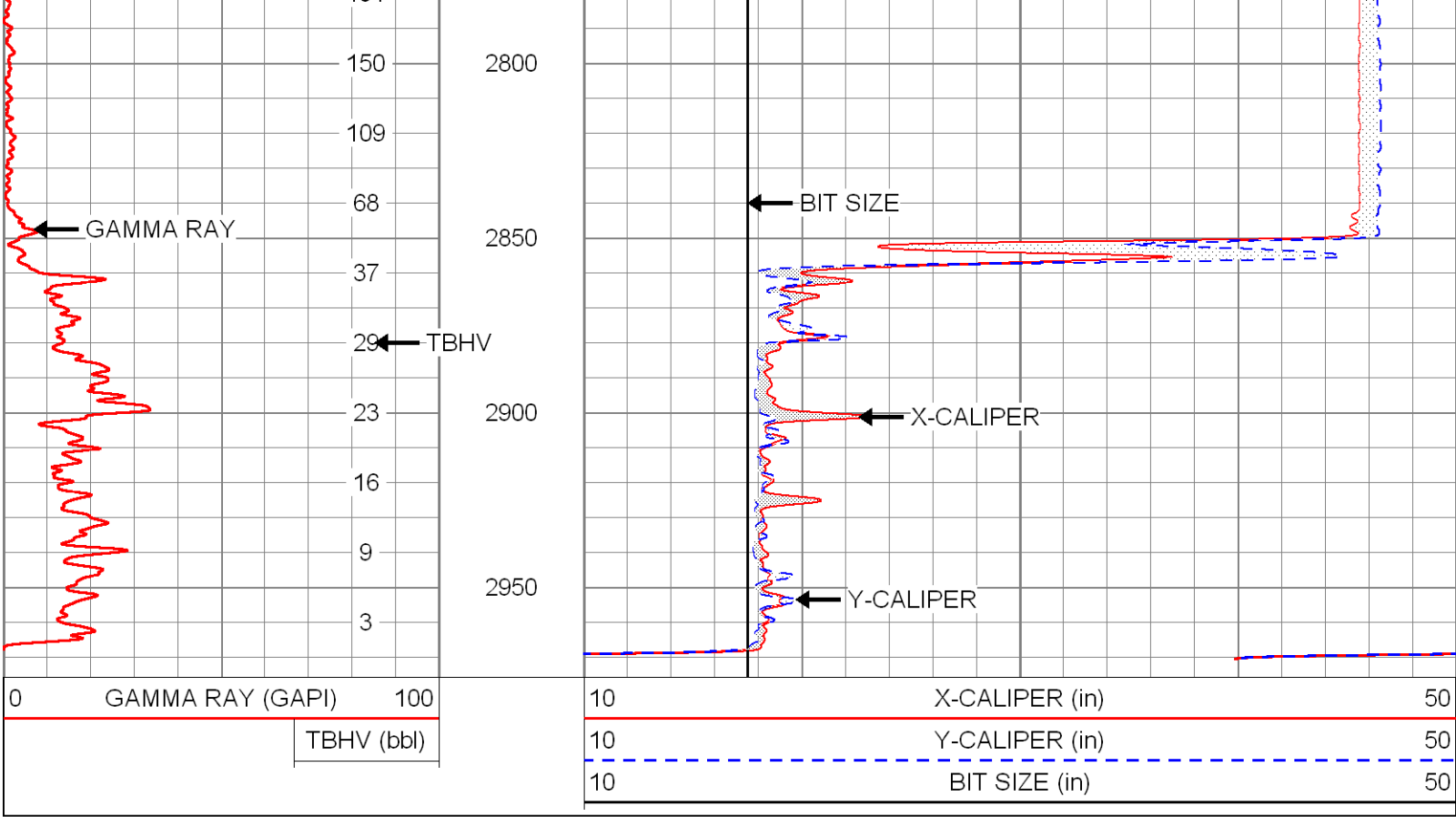
0	GAMMA RAY (GAPI)	100
	TBHV (bbl)	

10	X-CALIPER (in)	50
10	Y-CALIPER (in)	50
10	BIT SIZE (in)	50





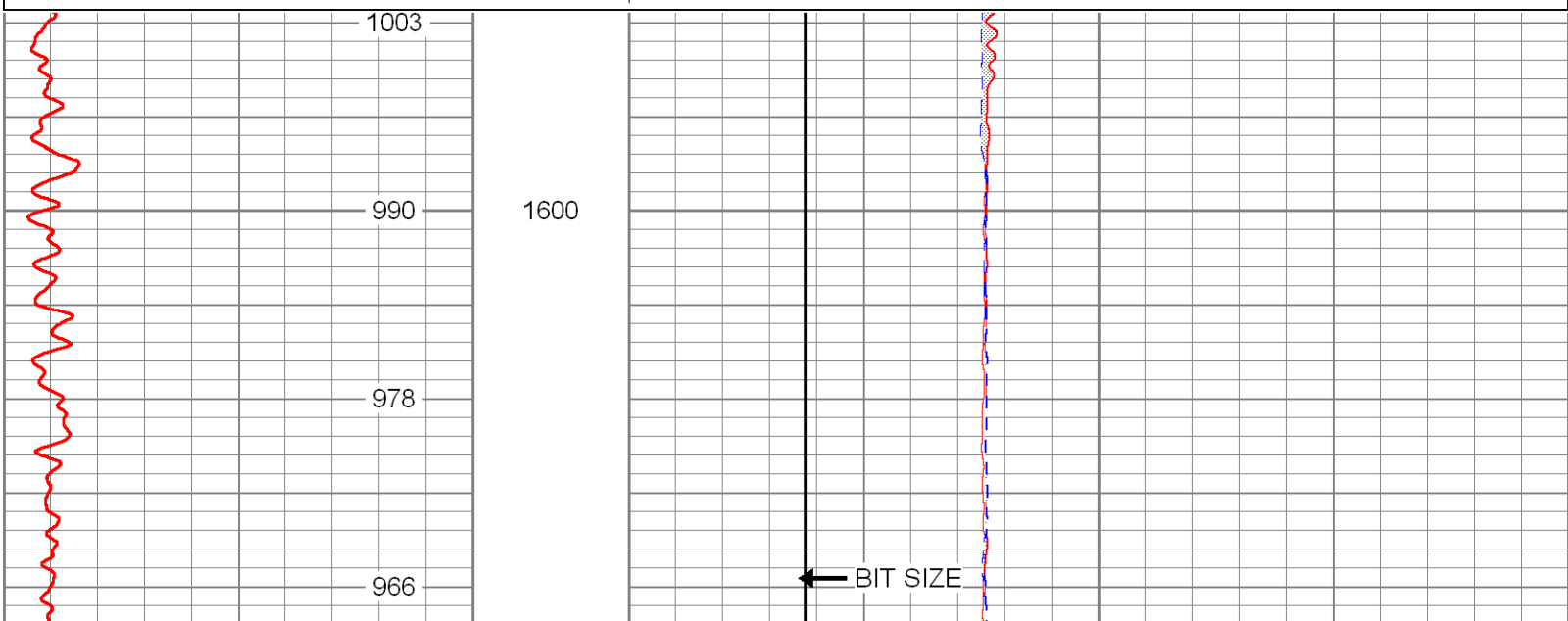


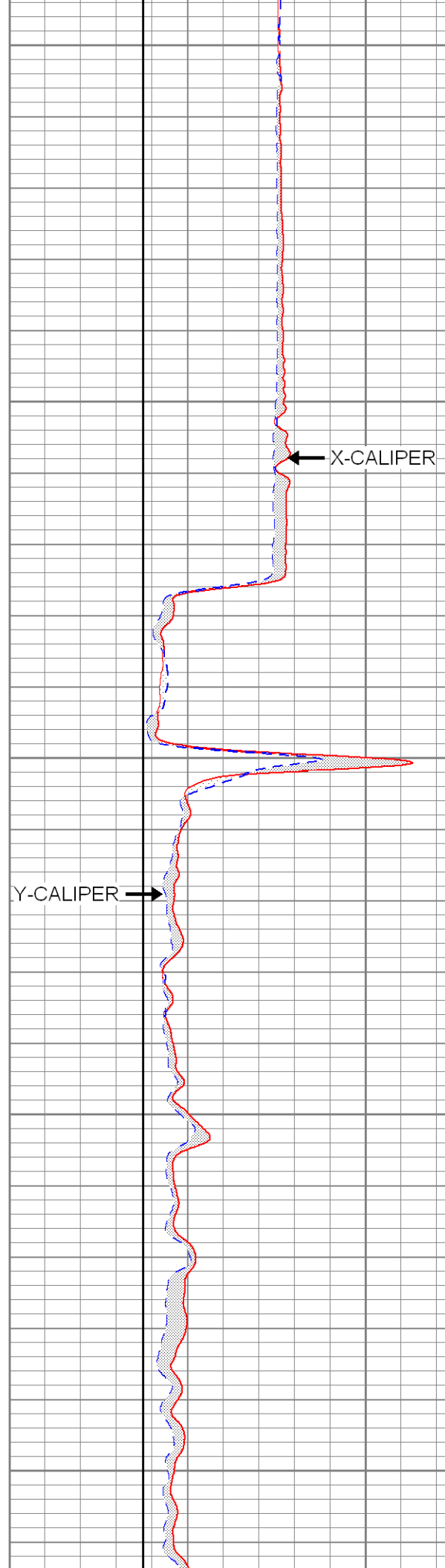
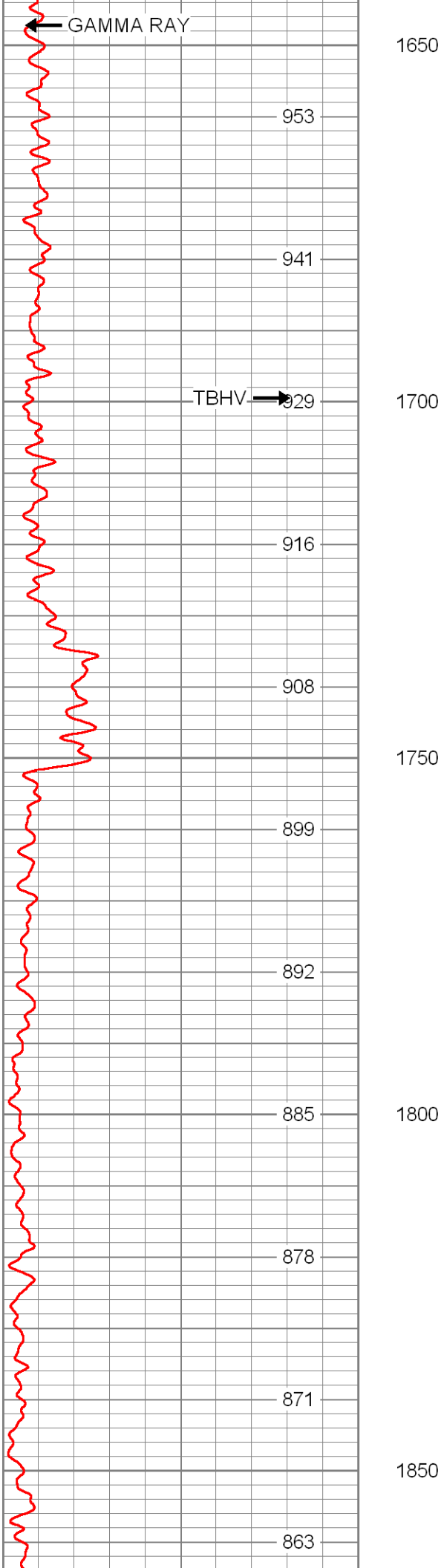


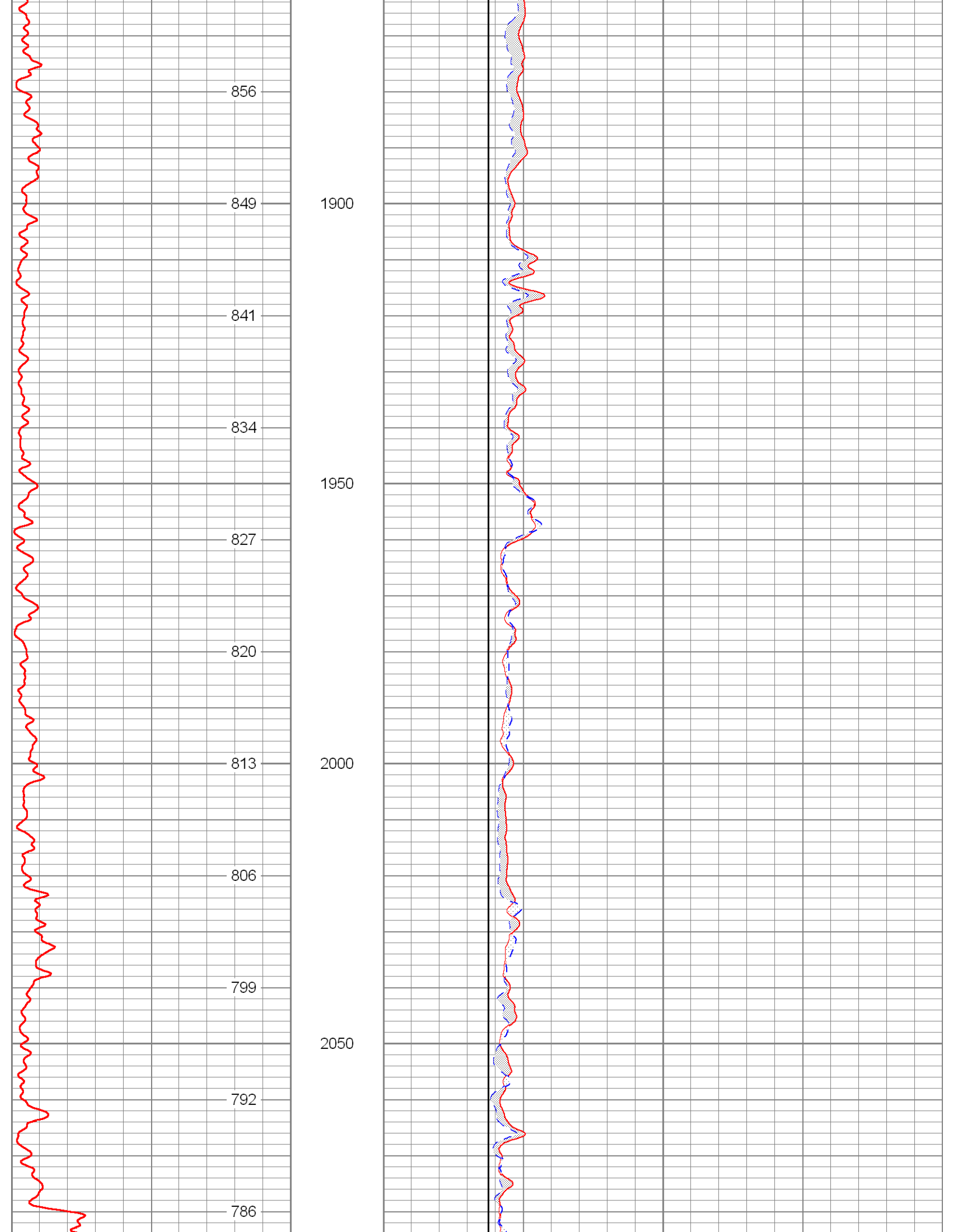
MAIN PASS

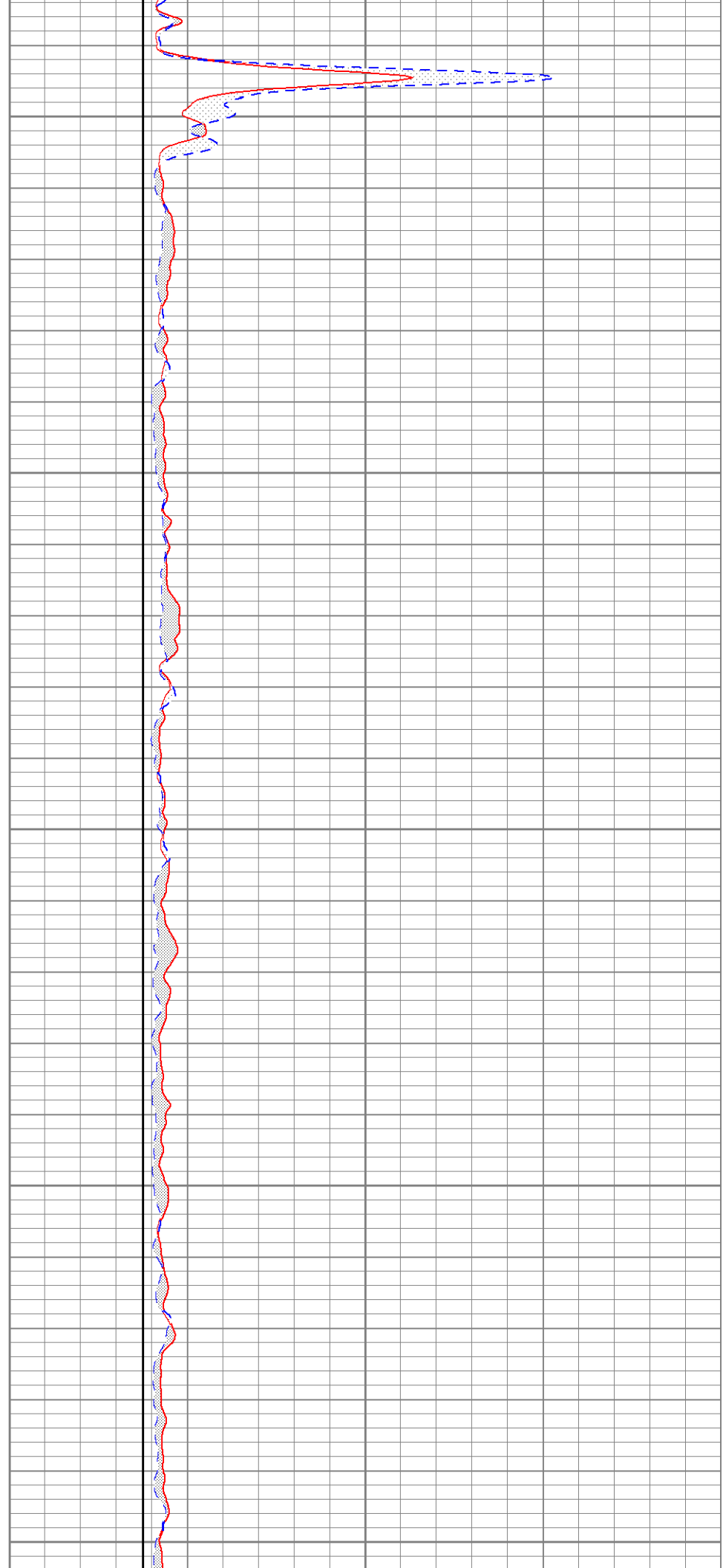
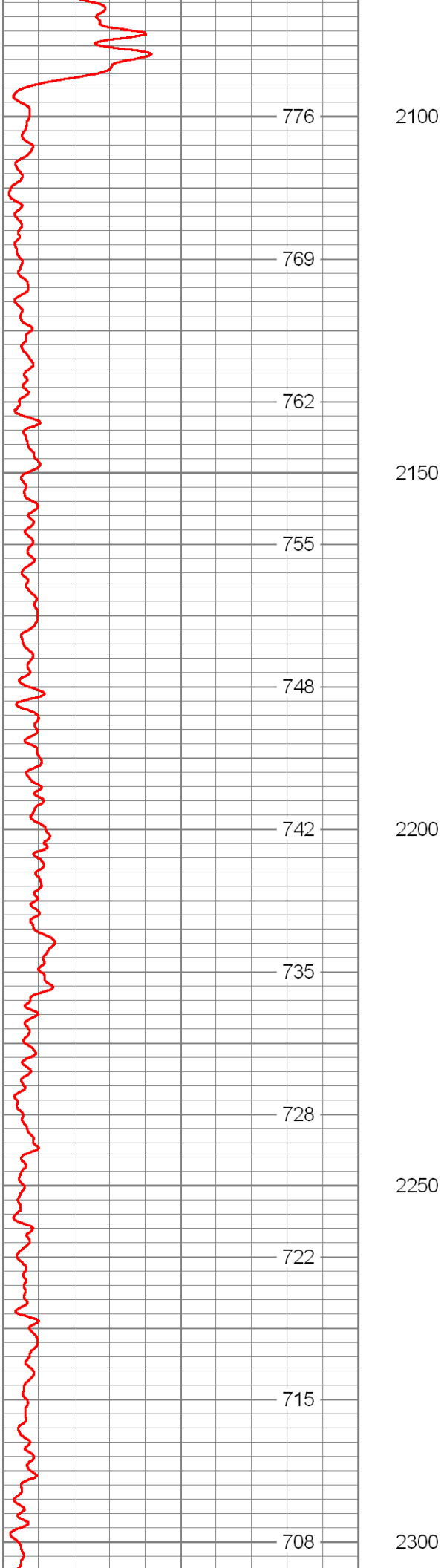
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 Presentation Format: grxyc
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 Charted by: Depth in Feet scaled 1:240

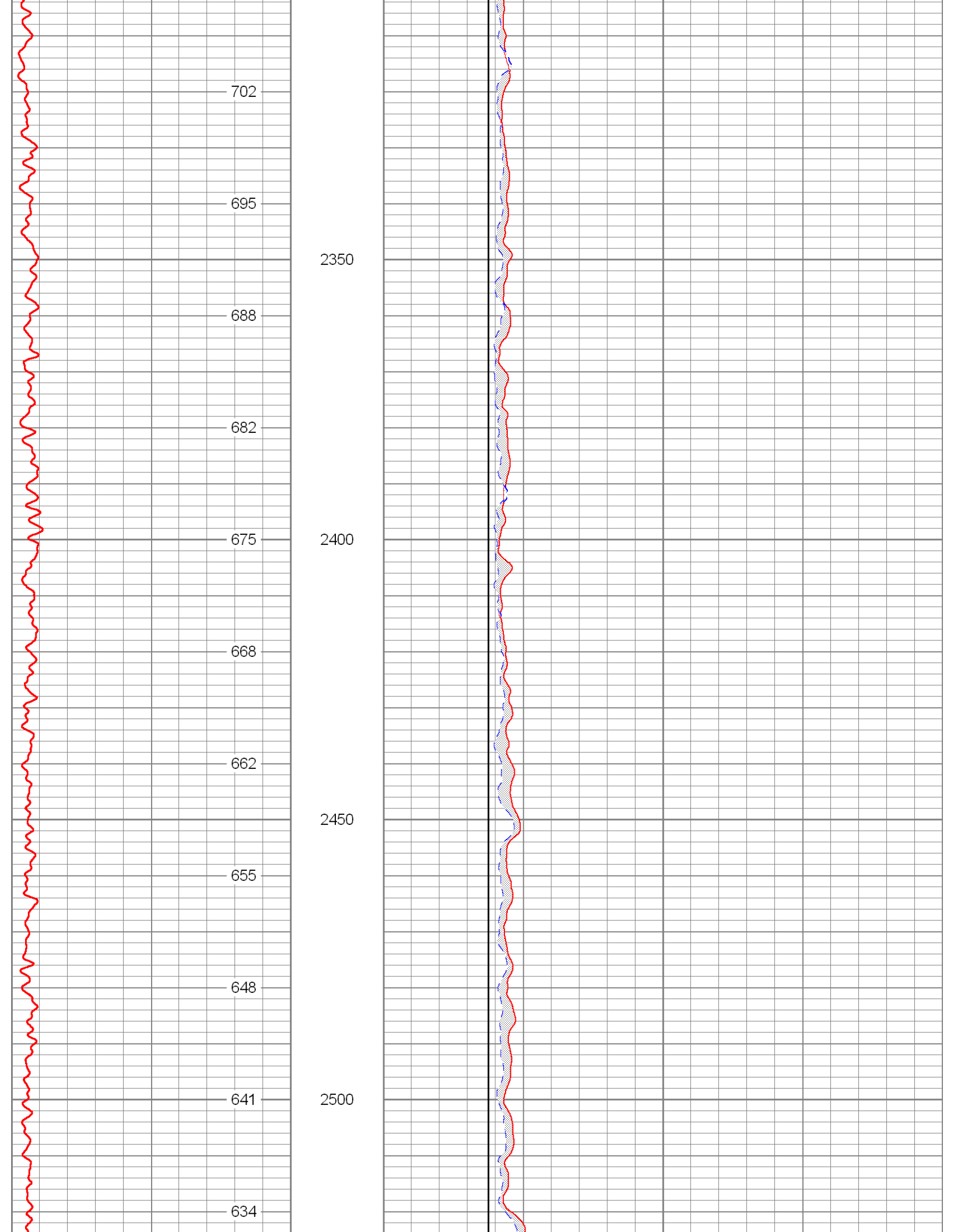
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	TBHV (bbl)		10	Y-CALIPER (in)	50
			10	BIT SIZE (in)	50

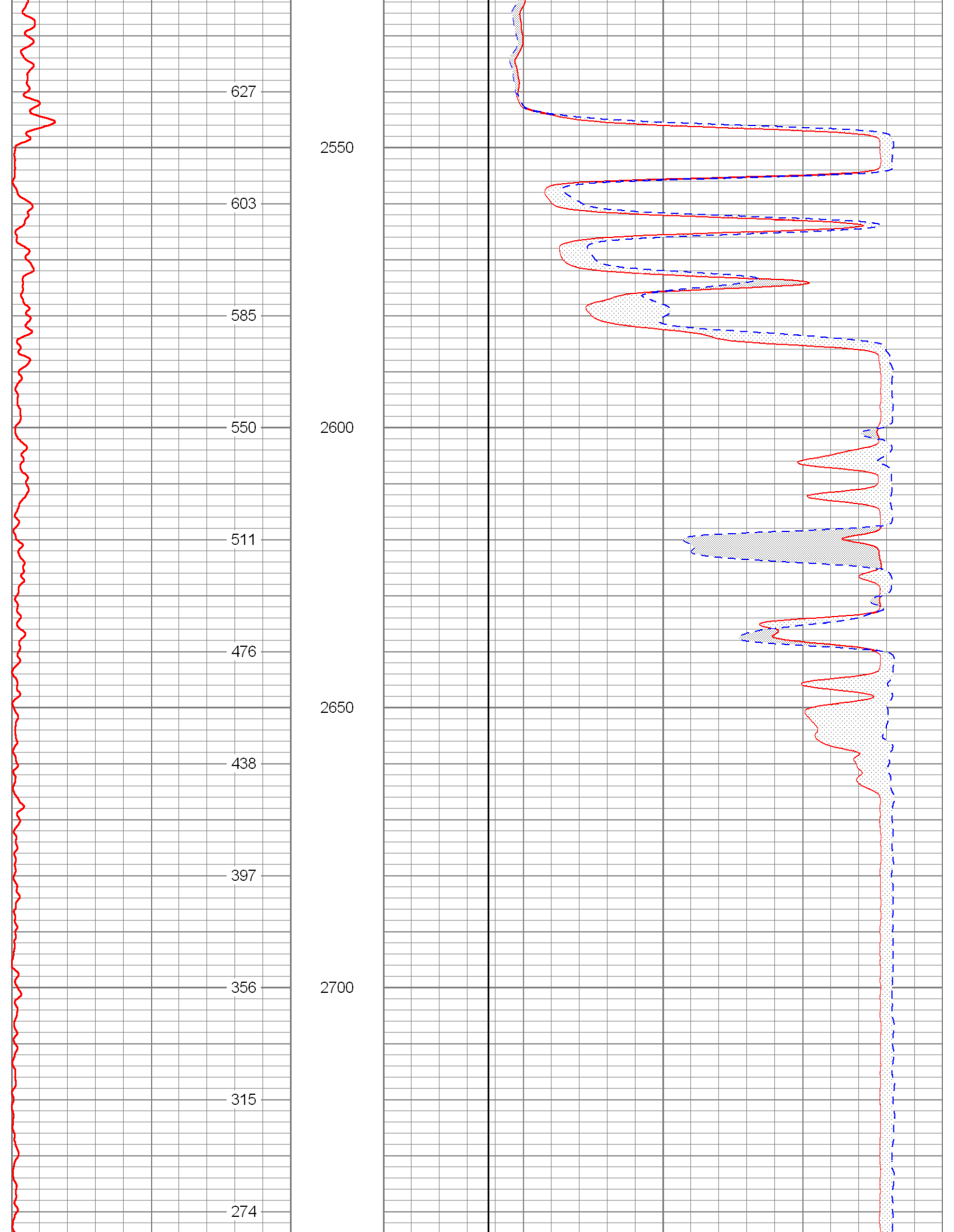


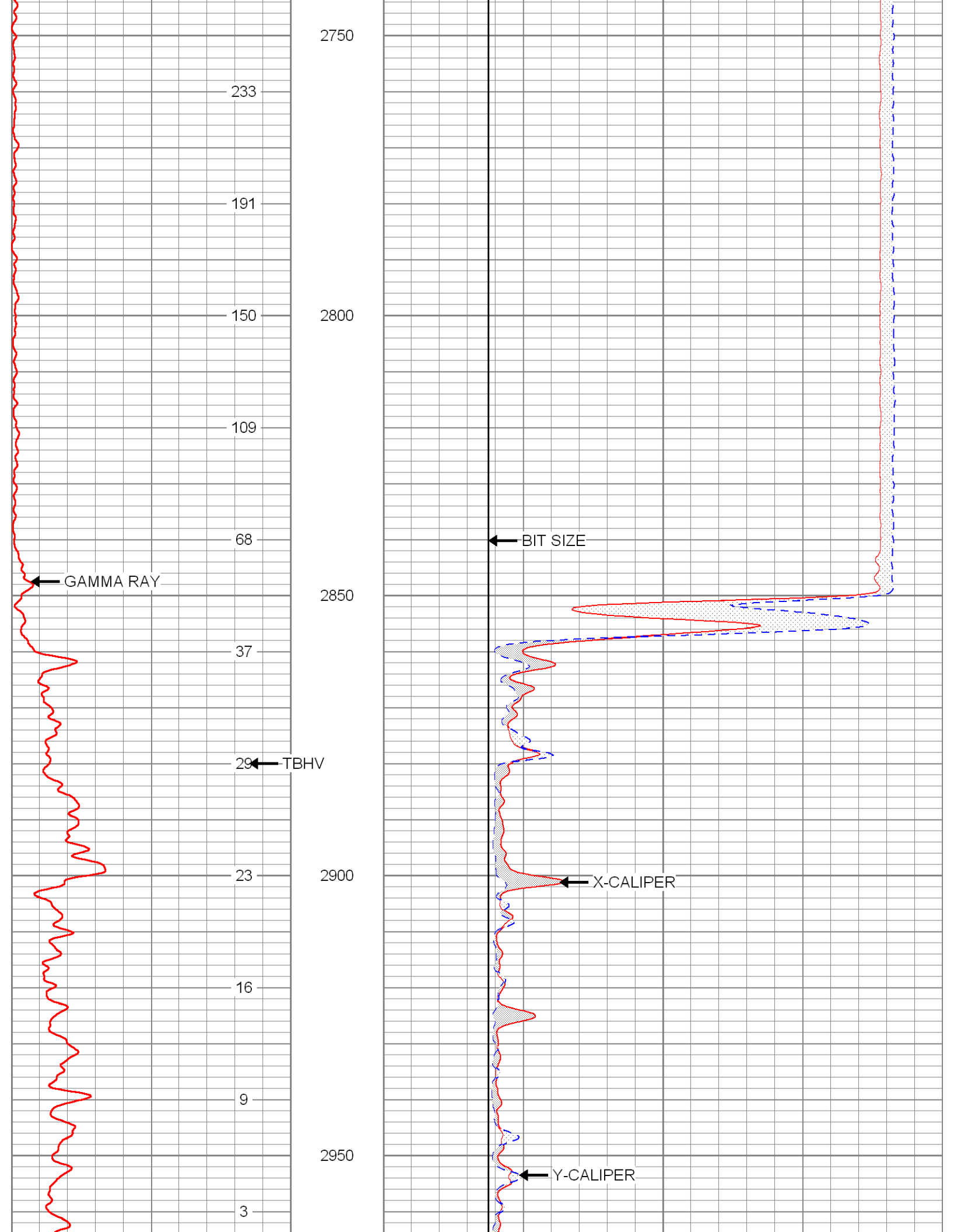


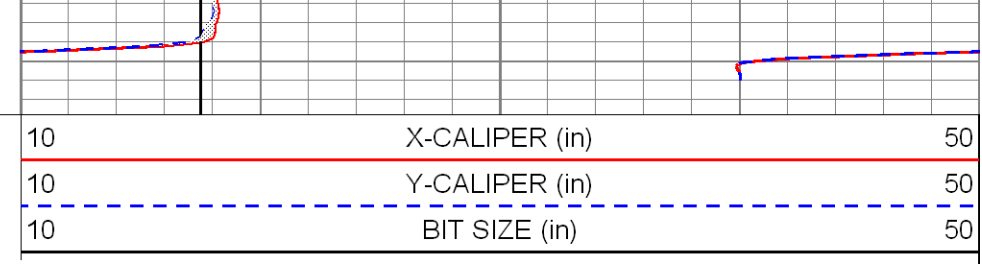
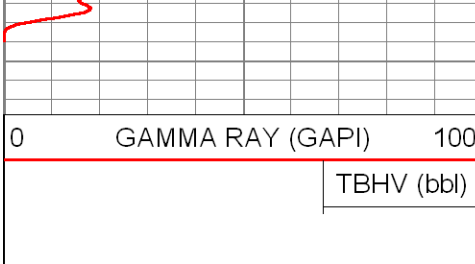












0	GAMMA RAY (GAPI)	100
	TBHV (bbl)	

10	X-CALIPER (in)	50
10	Y-CALIPER (in)	50
10	BIT SIZE (in)	50

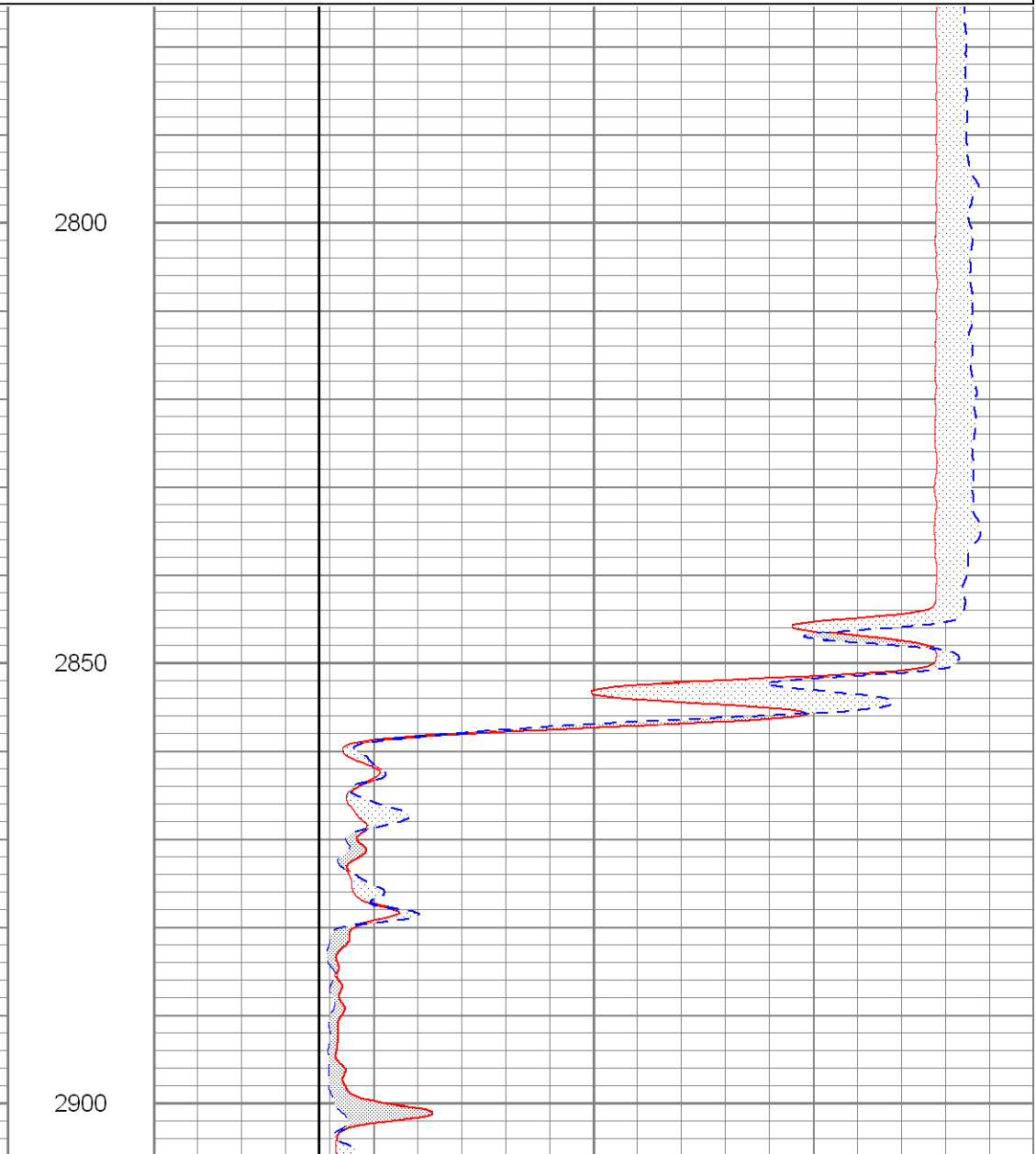
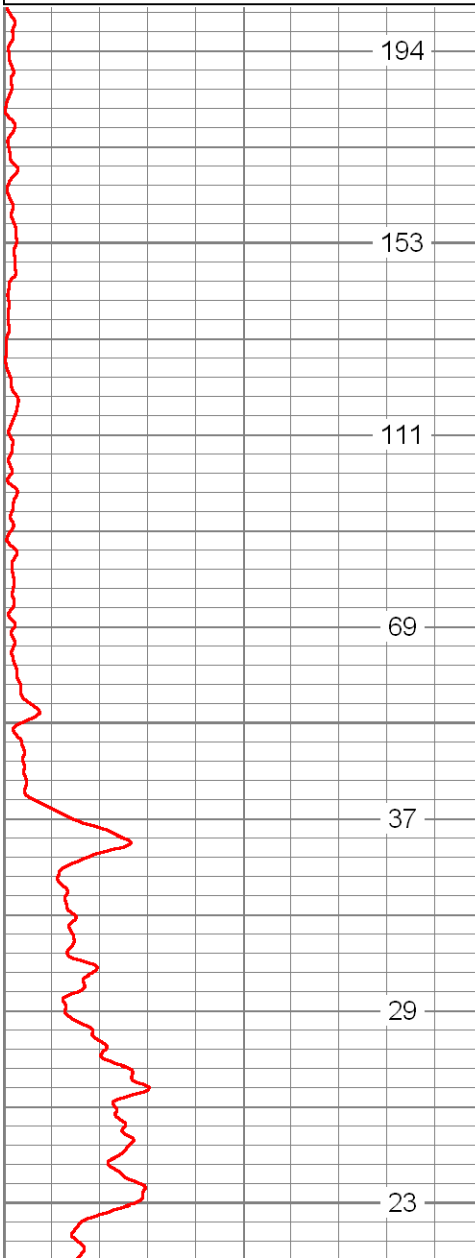


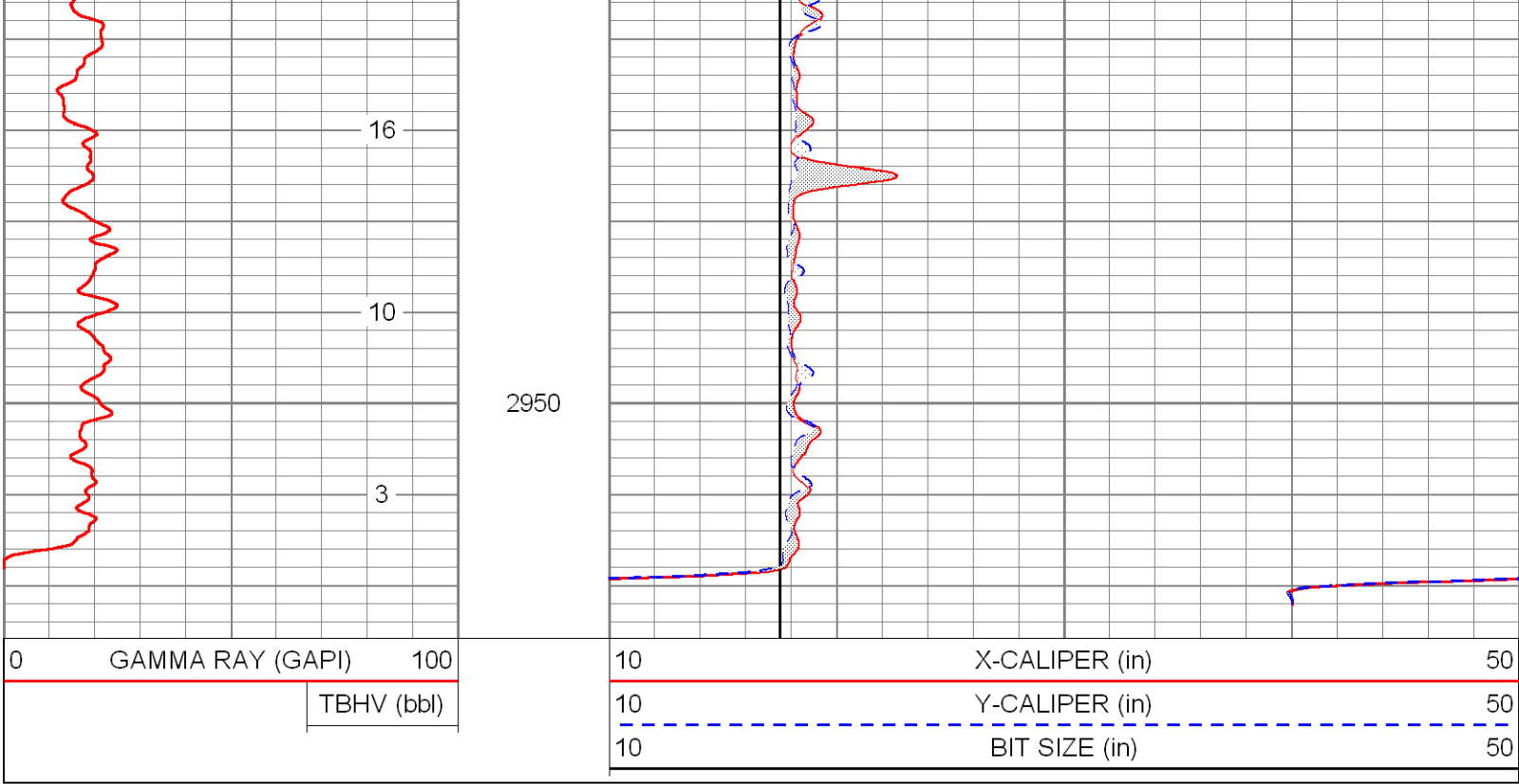
REPEAT PASS


Database File: bisciw1.db
 Dataset Pathname: run11/pass2.1
 Presentation Format: grxyc
 Dataset Creation: Mon Jun 04 01:05:44 2012 by Calc SOC 110722
 Charted by: Depth in Feet scaled 1:240

0	GAMMA RAY (GAPI)	100
	TBHV (bbl)	

10	X-CALIPER (in)	50
10	Y-CALIPER (in)	50
10	BIT SIZE (in)	50





Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
GR	9.60		GR-GROH (13)	2.75	3.50	40.00
XCAI	3.50					

YCAL

3.50

XYC-XYCLM (06LM)

6.60

3.50

87.00

Dataset: bisciw1.db: field/well/run11/pass2.1
 Total Length: 9.35 ft
 Total Weight: 127.00 lb
 O.D.: 3.50 in

Calibration Report

Database File: bisciw1.db
 Dataset Pathname: run11/pass2
 Dataset Creation: Sun Jun 03 23:44:54 2012 by Log SOC 110722

XY Caliper Calibration Report

Serial Number/Model: 06LM-XYCLM
 Performed: Sun Jun 03 22:51:23 2012

	Ring		X Caliper		Y Caliper	
1:	10	in	343.784	cps	334.486	cps
2:	20	in	468.587	cps	453.261	cps
3:	30	in	610.595	cps	588.865	cps
4:	40	in	764.432	cps	736.216	cps
5:	43.5	in	813.587	cps	768.261	cps
6:		in		cps		cps

Gamma Ray Calibration Report

Serial Number: 13
 Tool Model: GROH
 Performed: Tue May 08 13:24:57 2012

Calibrator Value: 90.0 GAPI

Background Reading: 30.4 cps
 Calibrator Reading: 103.6 cps

Sensitivity: 1.2303 GAPI/cps



DUAL INDUCTION
LL3 WITH SP
LOG

Company CH2M HILL
Well IW-1
Field BISCAYNE LANDING, NORTH MIAMI
County DADE
State FLORIDA

Company CH2M HILL
Well IW-1
Field BISCAYNE LANDING, NORTH MIAMI
County DADE State FLORIDA

Location: API # : Other Services
Permanent Datum PAD Elevation
Log Measured From PAD
Drilling Measured From PAD

Date	03-JUNE-2012	
Run Number	ELEVEN	
Depth Driller	2976'	
Depth Logger	2976'	
Bottom Logged Interval	2976'	
Top Log Interval	CASING	
Open Hole Size	17.5"	
Type Fluid	WATER	
Density / Viscosity	NA	
Max. Recorded Temp.	NA	
Estimated Cement Top	NA	
Time Well Ready	0100	
Time Logger on Bottom	0120	
Equipment Number	103	
Location	FT MYERS	
Recorded By	MARTINEZ	
Witnessed By	SCHILLING	
	MOREY	
	SCHILLING	
Borehole Record		
Run Number	Bit From	To Run No
ONE	12.25" SURFACE	375' FIVE
TWO	52.5" CASING	348' SIX
THREE	12.25" CASING	1050' SEVEN
FOUR	42.5" CASING	954' EIGHT
	Size	Wght/Ft
Casing Record	54"	.375" W.T.
Surface String	44"	.375" W.T.
Prot. String	36"	.375" W.T.
Production String	26"	.375" W.T.
Liner		
	Top	Bottom
	SURFACE	56'
	SURFACE	345'
	SURFACE	950'
	SURFACE	1750'

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Comments

X-Y CALIPER GAMMA RAY
FLUID CONDUCTIVITY
BOREHOLE COMPENSATED SONIC
VIDEO SURVEY

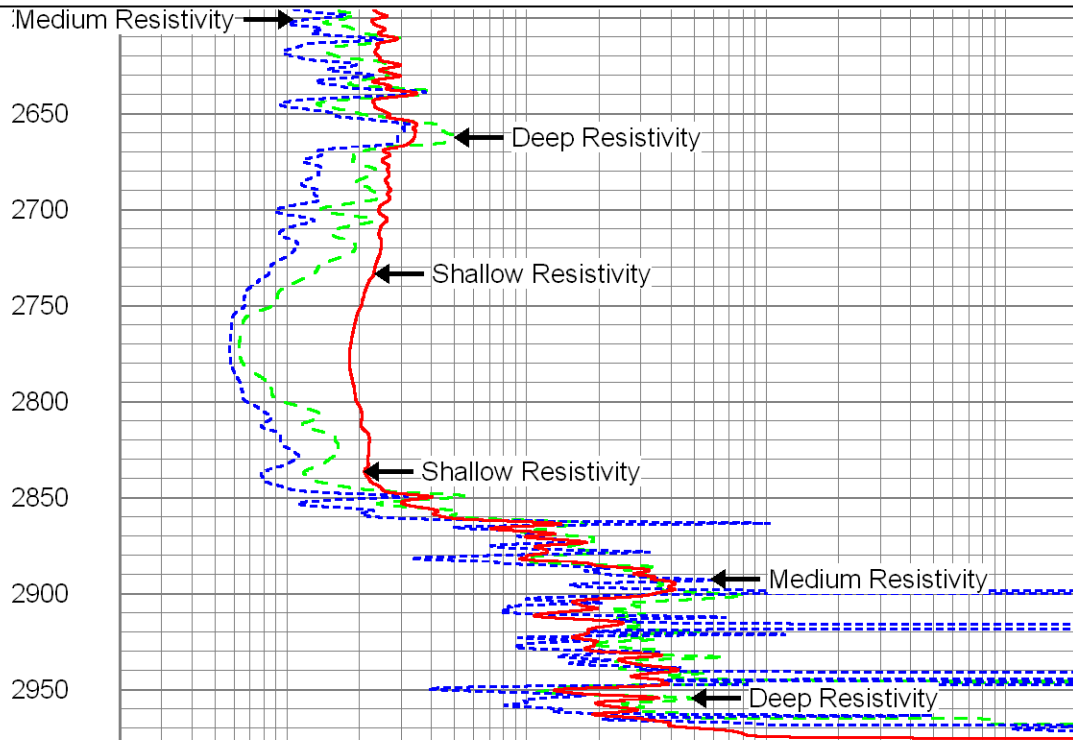
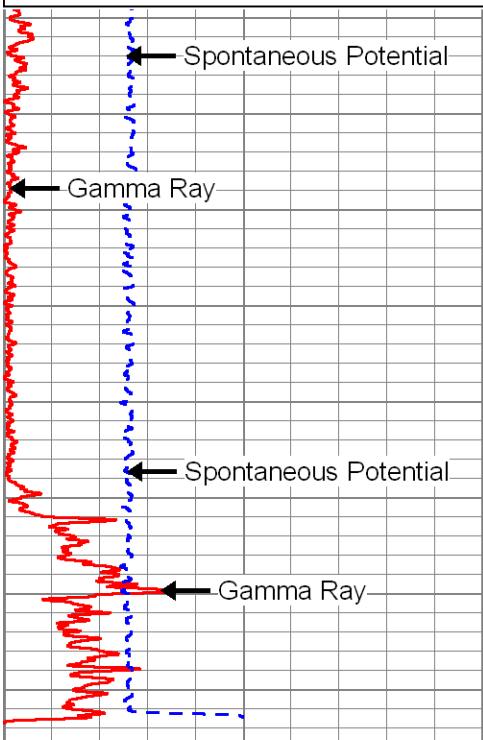


MAIN PASS

Database File: bisciw1.db
 Dataset Pathname: run11/pass5
 Presentation Format: dil
 Dataset Creation: Mon Jun 04 02:06:39 2012 by Log SOC 110722
 Charted by: Depth in Feet scaled 1:1200

0	Gamma Ray (GAPI)	100
-100	Spontaneous Potential (mV)	100

0.2	Deep Resistivity (Ohm-m)	2000
0.2	Medium Resistivity (Ohm-m)	2000
0.2	Shallow Resistivity (Ohm-m)	2000



0	Gamma Ray (GAPI)	100
-100	Spontaneous Potential (mV)	100

0.2	Deep Resistivity (Ohm-m)	2000
0.2	Medium Resistivity (Ohm-m)	2000
0.2	Shallow Resistivity (Ohm-m)	2000

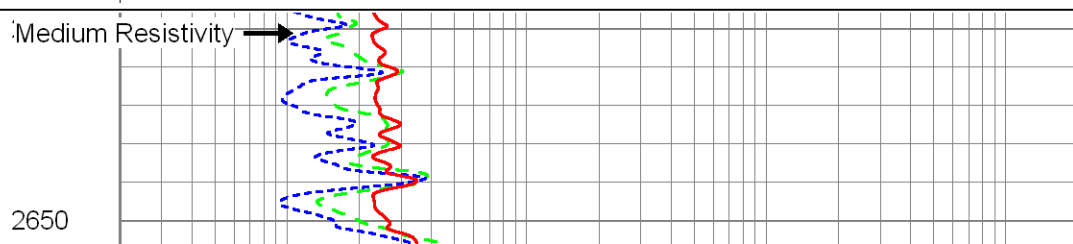
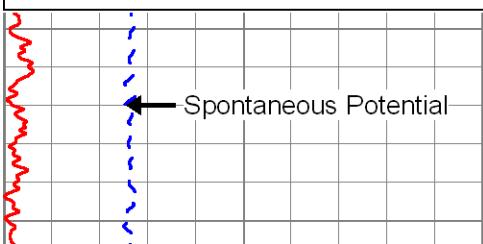


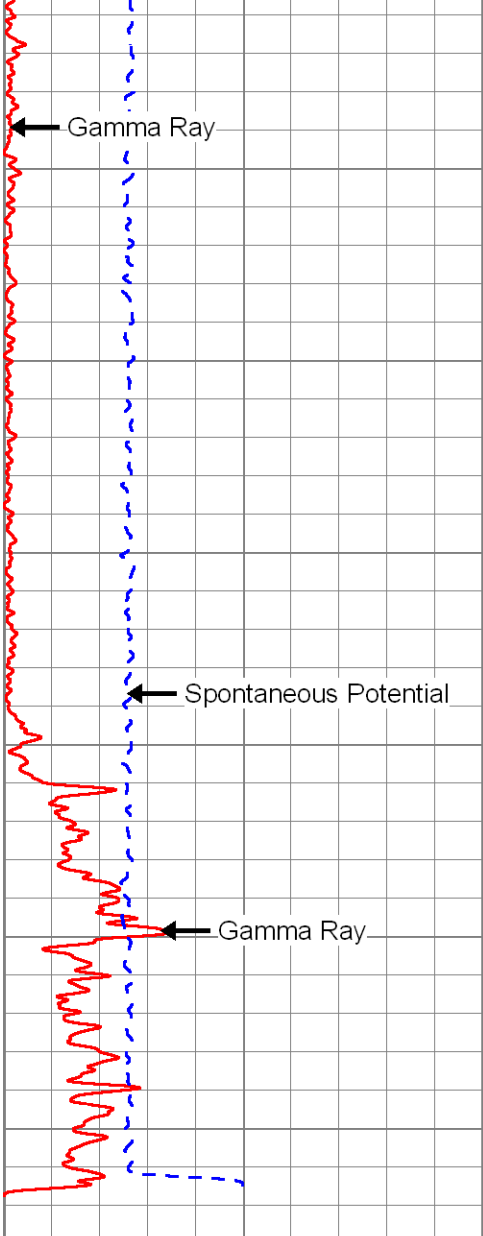
MAIN PASS

Database File: bisciw1.db
 Dataset Pathname: run11/pass5
 Presentation Format: dil
 Dataset Creation: Mon Jun 04 02:06:39 2012 by Log SOC 110722
 Charted by: Depth in Feet scaled 1:600

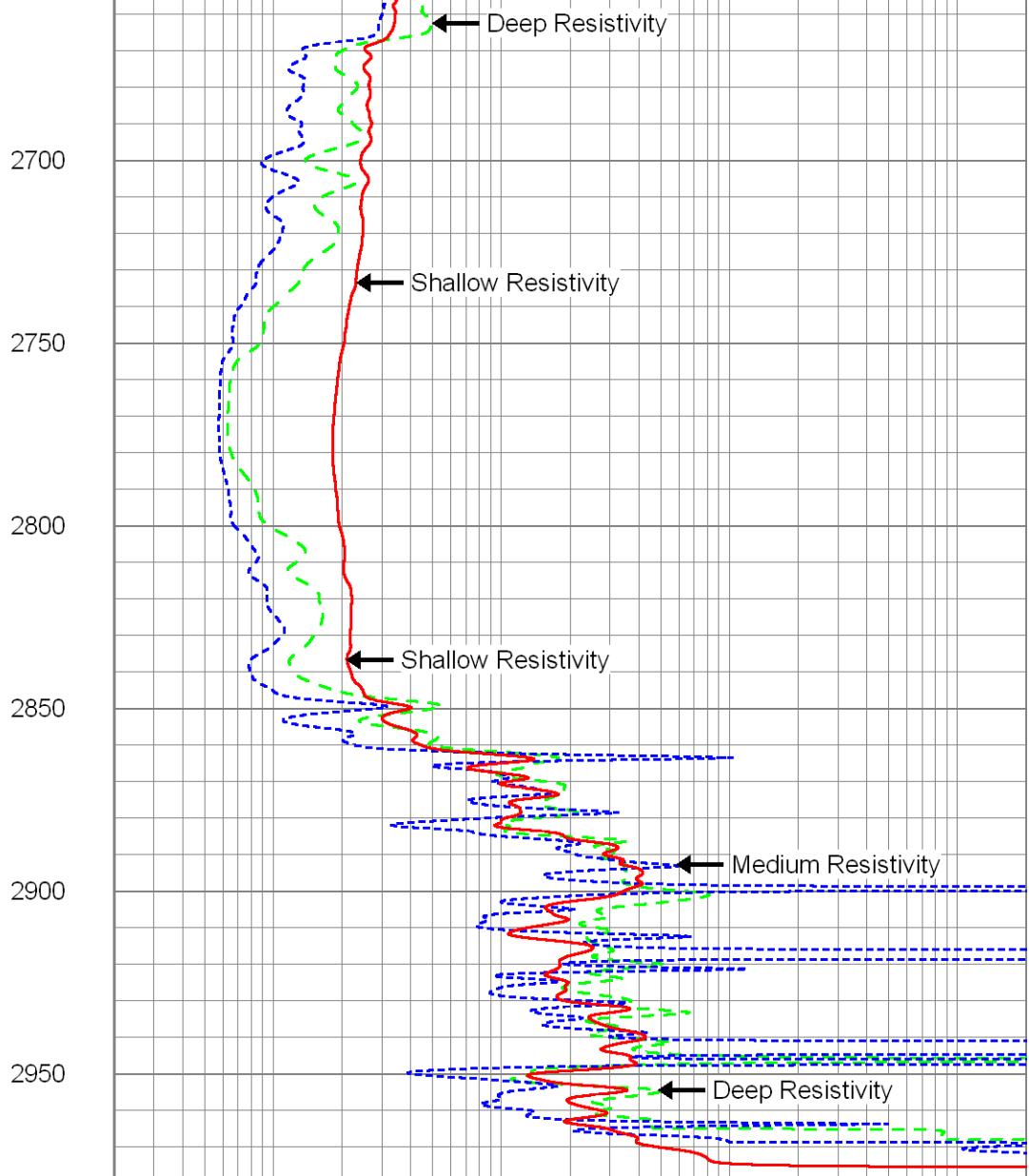
0	Gamma Ray (GAPI)	100
-100	Spontaneous Potential (mV)	100

0.2	Deep Resistivity (Ohm-m)	2000
0.2	Medium Resistivity (Ohm-m)	2000
0.2	Shallow Resistivity (Ohm-m)	2000





0	Gamma Ray (GAPI)	100
-100	Spontaneous Potential (mV)	100



0.2	Deep Resistivity (Ohm-m)	2000
0.2	Medium Resistivity (Ohm-m)	2000
0.2	Shallow Resistivity (Ohm-m)	2000

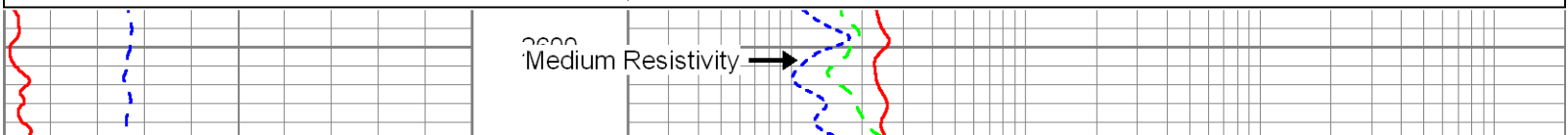


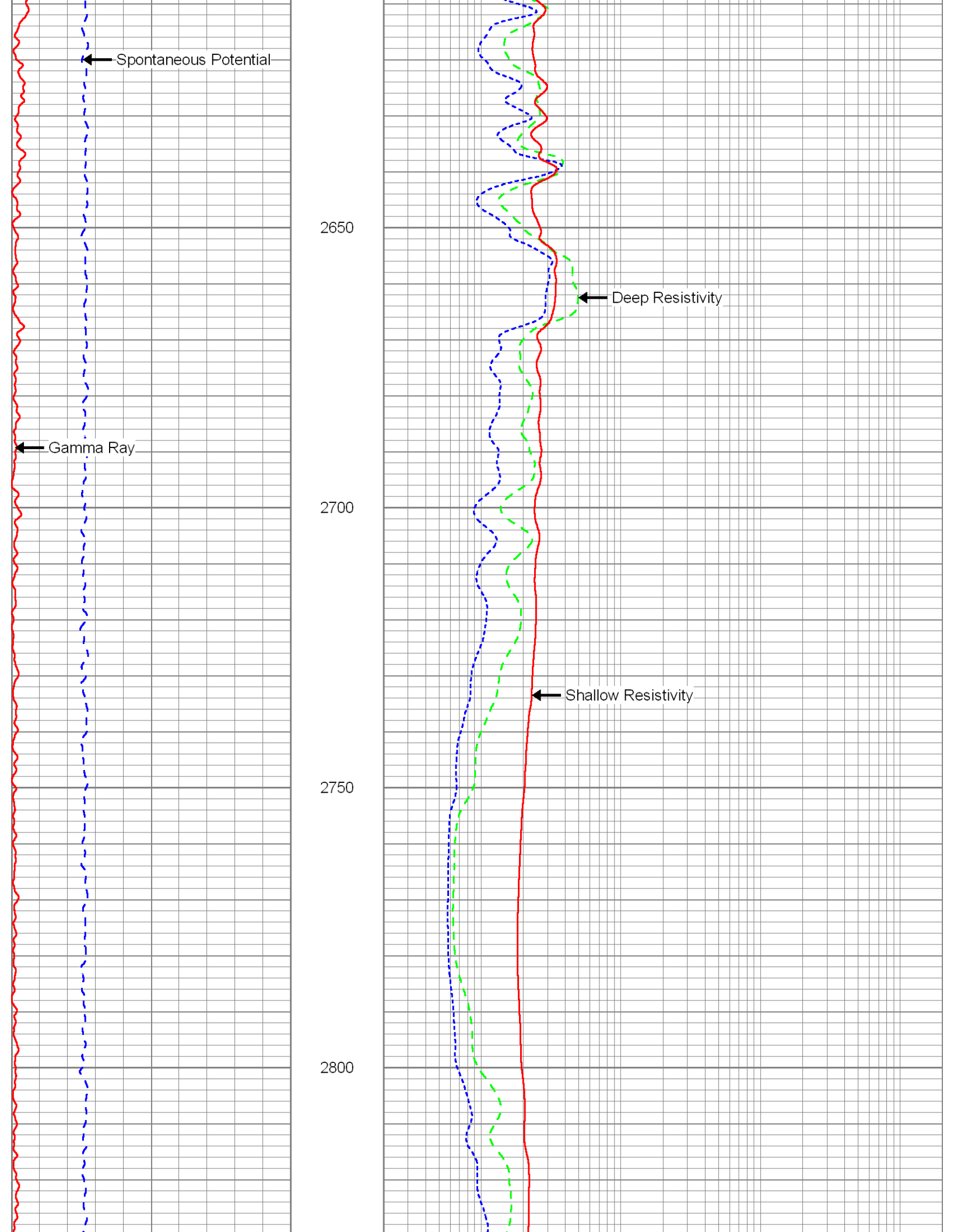
MAIN PASS

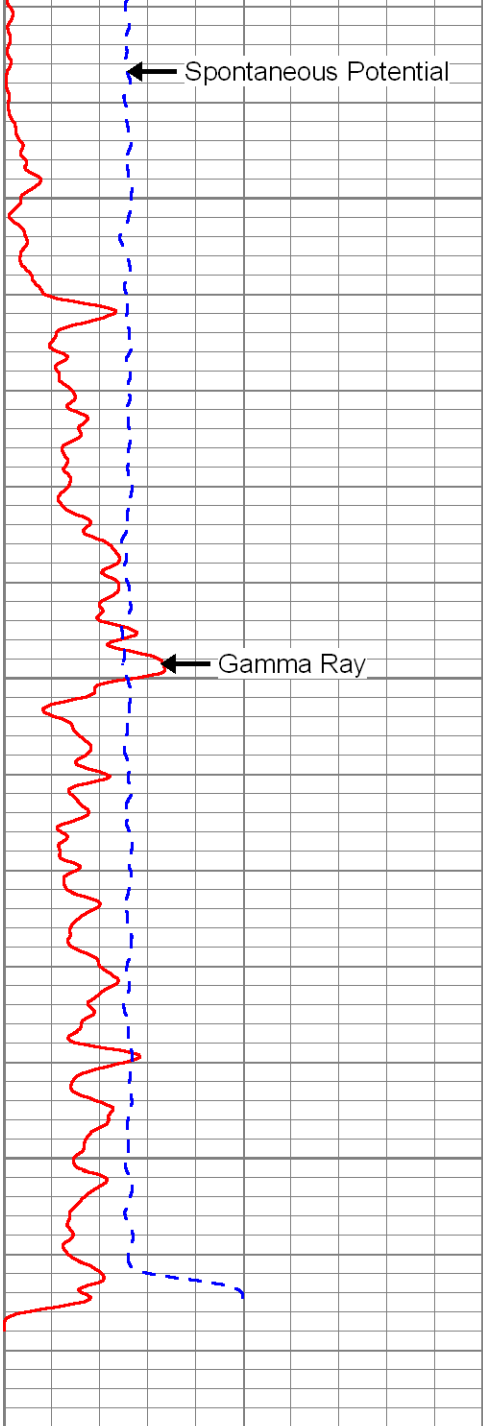
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 Dataset Pathname: run11/pass5
 Presentation Format: dil
 Dataset Creation: Mon Jun 04 02:06:39 2012 by Log SOC 110722
 Charted by: Depth in Feet scaled 1:240

0	Gamma Ray (GAPI)	100
-100	Spontaneous Potential (mV)	100

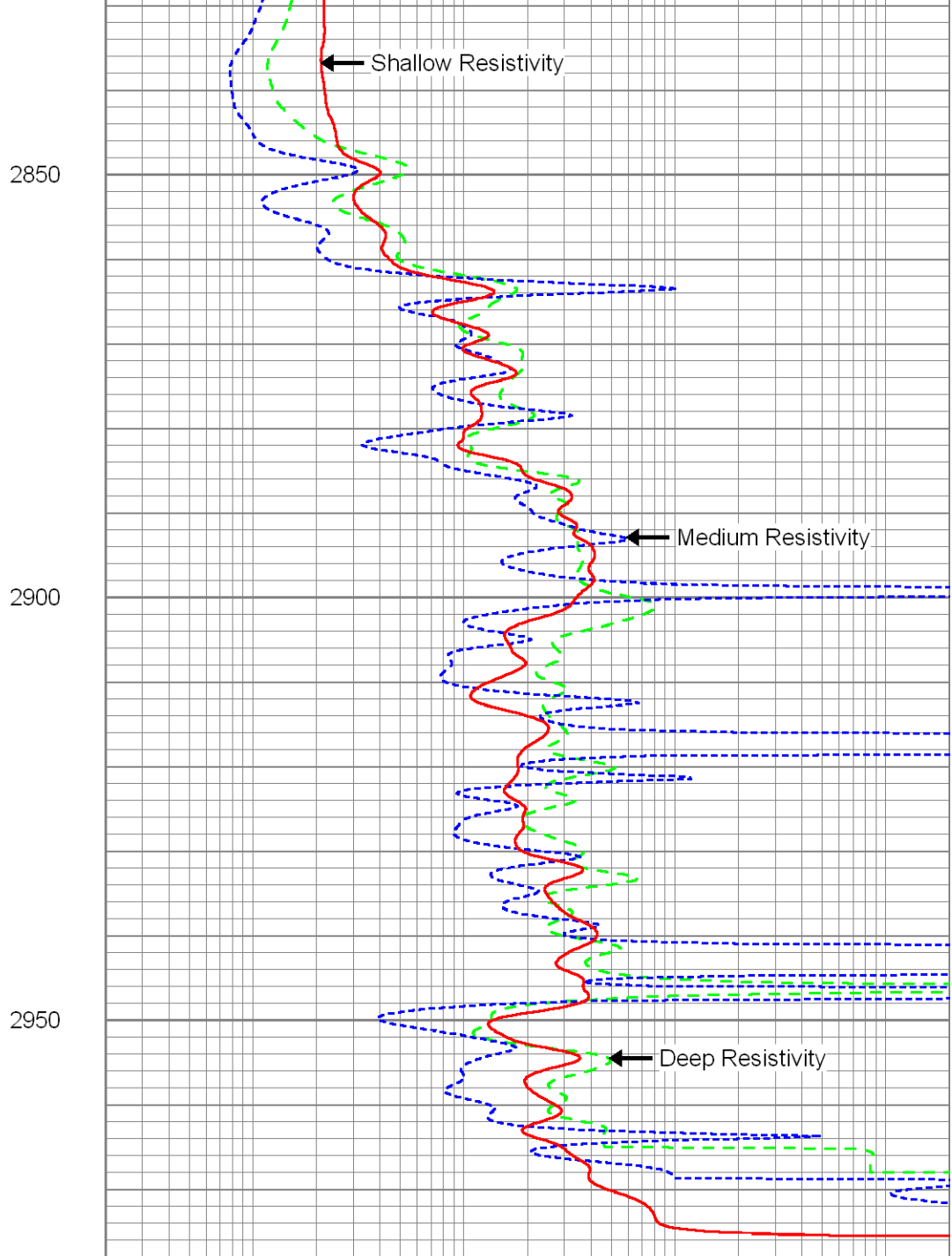
0.2	Deep Resistivity (Ohm-m)	2000
0.2	Medium Resistivity (Ohm-m)	2000
0.2	Shallow Resistivity (Ohm-m)	2000







0	Gamma Ray (GAPI)	100
-100	Spontaneous Potential (mV)	100



0.2	Deep Resistivity (Ohm-m)	2000
0.2	Medium Resistivity (Ohm-m)	2000
0.2	Shallow Resistivity (Ohm-m)	2000



REPEAT PASS

Database File: bisciw1.db
 Dataset Pathname: run11/pass4
 Presentation Format: dil
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 Charted by: Depth in Feet scaled 1:240

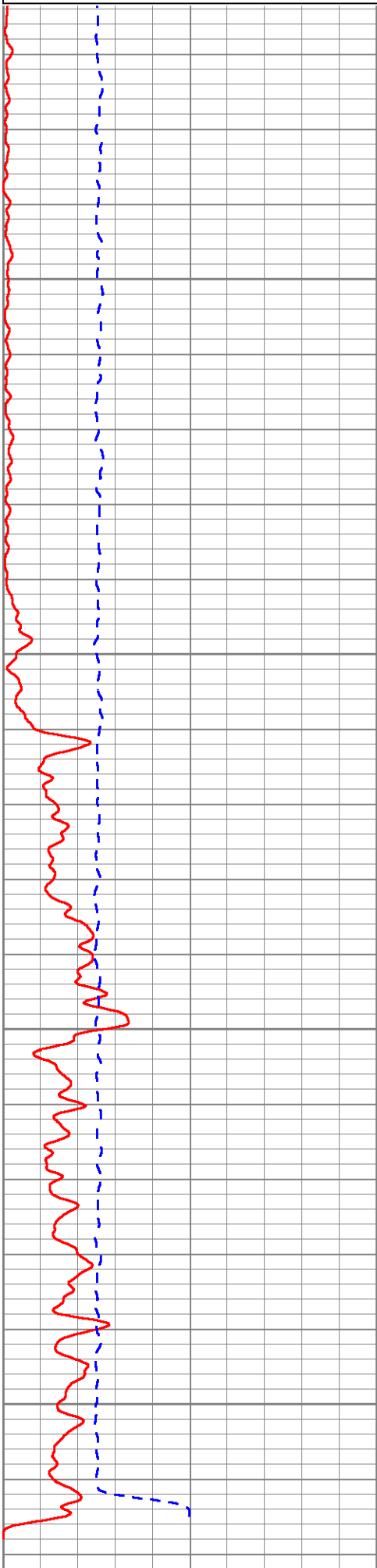
0	Gamma Ray (GAPI)	100
-100	Spontaneous Potential (mV)	100

0.2	Deep Resistivity (Ohm-m)	2000
0.2	Medium Resistivity (Ohm-m)	2000

0.2

Shallow Resistivity (Ohm-m)

2000

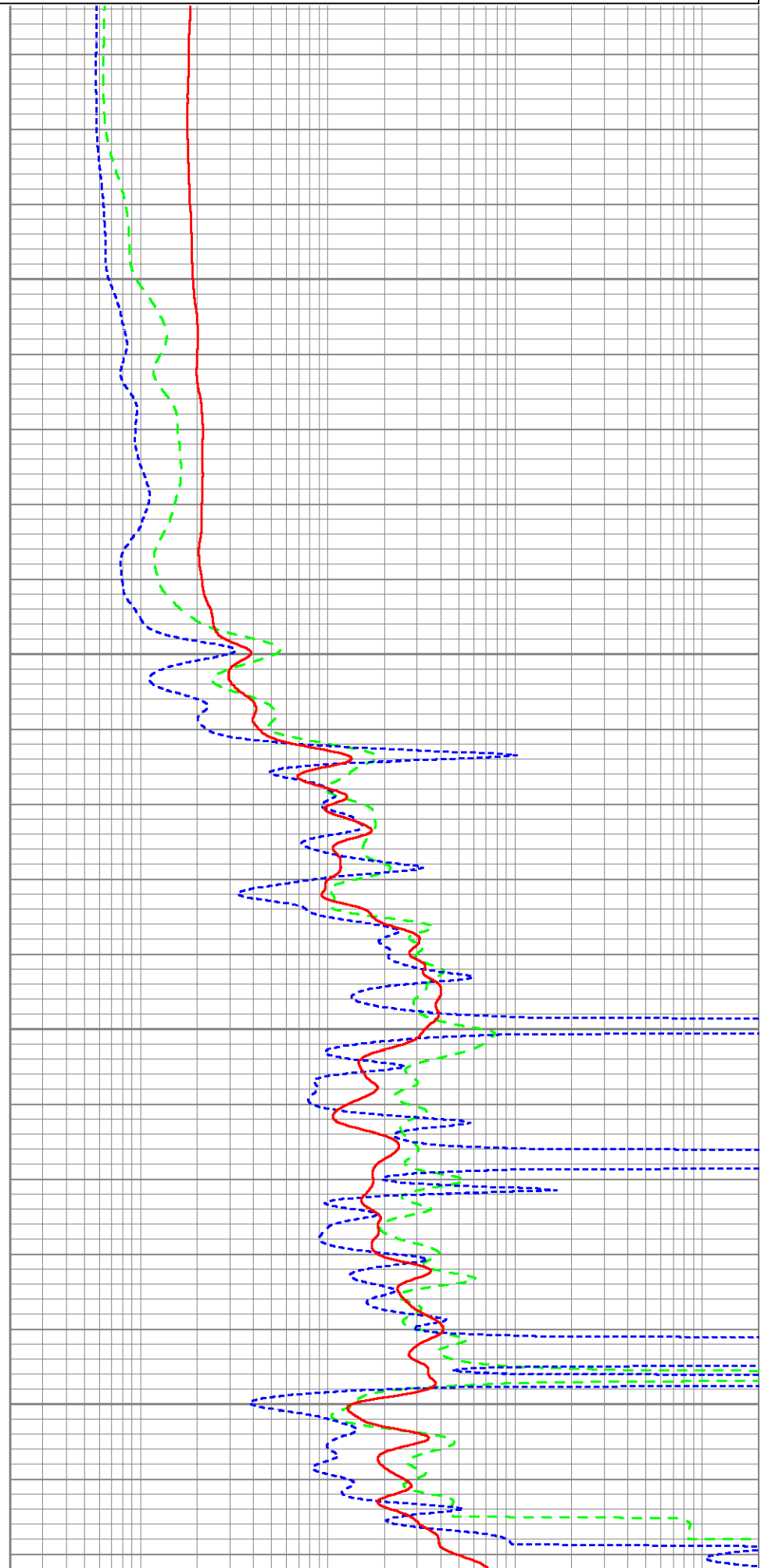


2800

2850

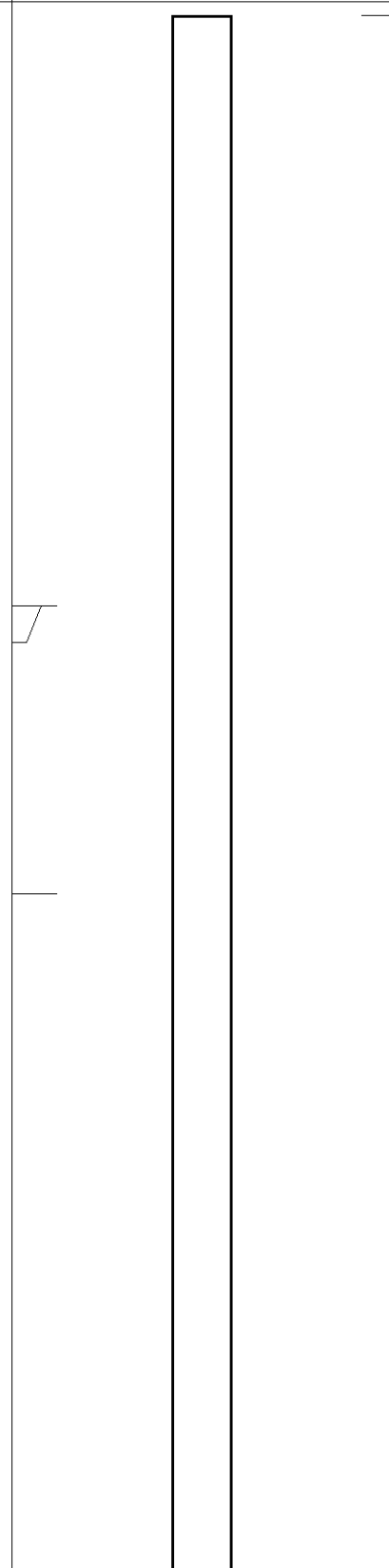
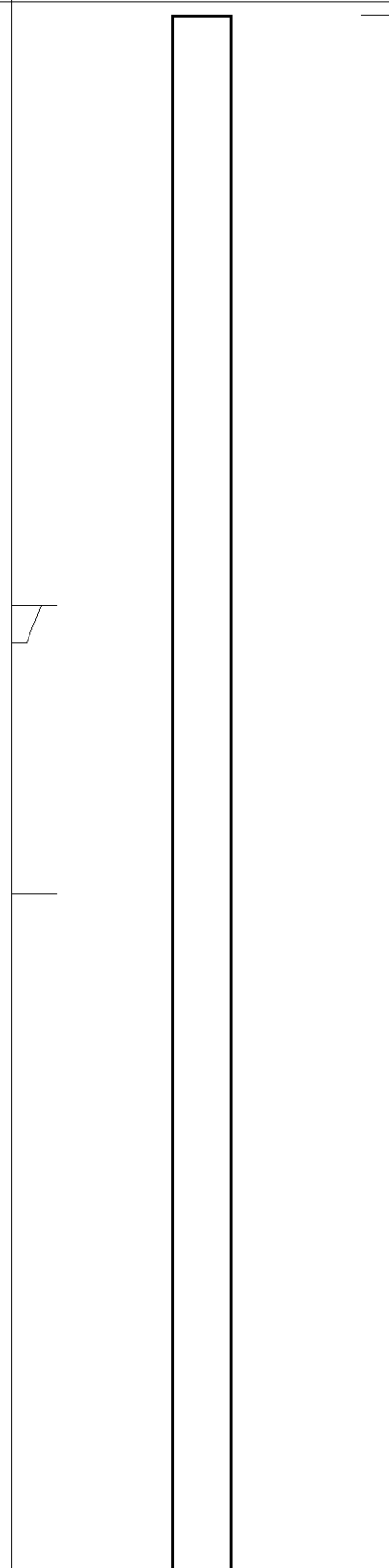
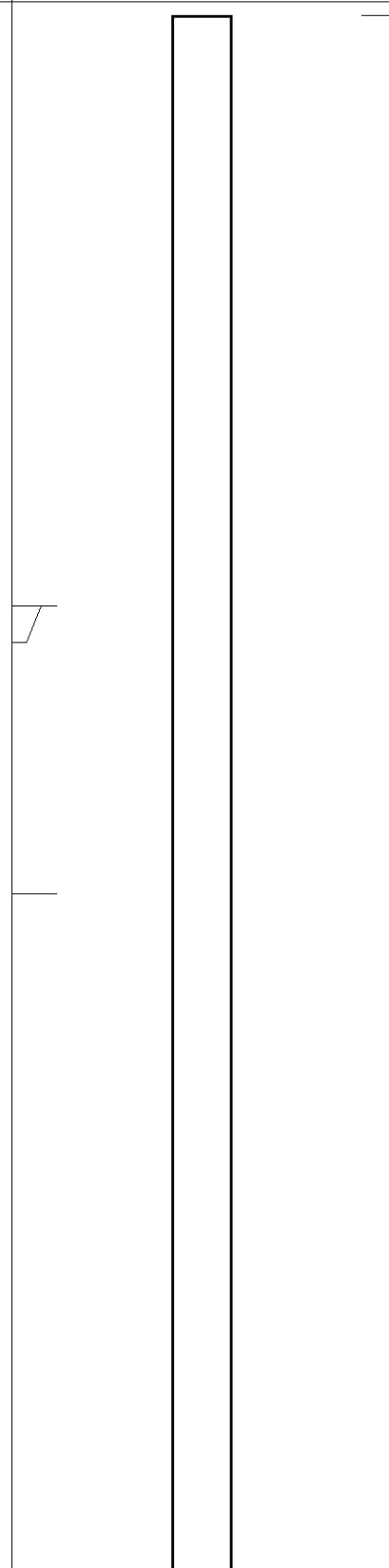
2900

2950



0	Gamma Ray (GAPI)	100
-100	Spontaneous Potential (mV)	100

0.2	Deep Resistivity (Ohm-m)	2000
0.2	Medium Resistivity (Ohm-m)	2000
0.2	Shallow Resistivity (Ohm-m)	2000

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
CILD SP	15.88 15.88					
CILM	12.08		DIL-C (1515)	23.67	3.50	175.00
CLL3	3.13					

Dataset: bisciw1.db: field/well/run11/pass4
 Total Length: 23.67 ft
 Total Weight: 175.00 lb
 O.D. 3.50 in

Calibration Report

Database File: bisciw1.db
 Dataset Pathname: run11/pass6
 Dataset Creation: Mon Jun 04 02:19:23 2012 by Log SOC 110722

Dual Induction Calibration Report

Serial-Model: 1515-C
 Surface Cal Performed: Wed Sep 21 15:53:11 2011
 Downhole Cal Performed: Mon Jun 04 01:24:28 2012
 After Survey Verification Performed: Mon Jun 04 02:19:08 2012

Surface Calibration

Loop:	Readings			References			Results	
	Air	Loop		Air	Loop		m	b
Deep	-0.019	0.646	V	0.000	400.000	mmho/m	601.358	11.580
Medium	-0.010	0.749	V	0.000	464.000	mmho/m	611.624	6.189
Internal:	Zero	Cal		Zero	Cal		m	b
Deep	0.025	0.627	V	26.120	390.680	mmho/m	605.948	11.049
Medium	0.014	0.723	V	14.560	451.660	mmho/m	615.964	6.015

Downhole Calibration

Internal:	Readings			References			Results	
	Zero	Cal		Zero	Cal		m	b
Deep	18.271	393.628	mmho/m	26.120	390.680	mmho/m	0.971	8.374
Medium	10.938	456.680	mmho/m	14.560	451.660	mmho/m	0.981	3.834
Shallow	0.025	0.409		5.400	182.730	mmho/m	461.889	-6.195

After Survey Verification

Internal:	Readings			Targets			Results	
	Zero	Cal		Zero	Cal		m'	b'
Deep	18.561	391.811	mmho/m	18.271	393.628	mmho/m	0.971	8.374
Medium	11.207	455.033	mmho/m	10.938	456.680	mmho/m	0.981	3.834
Shallow	16.045	186.347	mmho/m	5.400	182.730	mmho/m	1.041	-11.307



**BOREHOLE
COMPENSATED
SONIC W/TDS**

Company CH2M HILL
Well IW-1
Field BISCAYNE LANDING, NORTH MIAMI
County DADE
State FLORIDA

Company CH2M HILL
Well IW-1
Field BISCAYNE LANDING, NORTH MIAMI
County DADE State FLORIDA

Location: API # :
SEC TWP RGE
Permanent Datum PAD
Log Measured From PAD
Drilling Measured From PAD
Elevation
K.B.
D.F.
G.L.

Date	03-JUNE-2012			
Run Number	ELEVEN			
Depth Driller	2976'			
Depth Logger	2976'			
Bottom Logged Interval	2976'			
Top Log Interval	CASING			
Open Hole Size	17.5"			
Type Fluid	WATER			
Density / Viscosity	NA			
Max. Recorded Temp.	NA			
Estimated Cement Top	NA			
Time Well Ready	0100			
Time Logger on Bottom	0120			
Equipment Number	103			
Location	FT MYERS			
Recorded By	MARTINEZ			
Witnessed By	SCHILLING			
Borehole Record		Borehole Record		
Run Number	Bit	From	To	Run No
ONE	12.25"	SURFACE	375'	FIVE
TWO	52.5"	CASING	348'	SIX
THREE	12.25"	CASING	1050'	SEVEN
FOUR	42.5"	CASING	954'	EIGHT
Casing Record	Size	Wght/Ft	Bottom	
Surface String	54"	.375"W.T.	SURFACE 56'	
Prot. String	44"	.375"W.T.	SURFACE 345'	
Production String	36"	.375"W.T.	SURFACE 950'	
Liner	26"	.375"W.T.	SURFACE 1750'	

<<< Fold Here >>>

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Comments

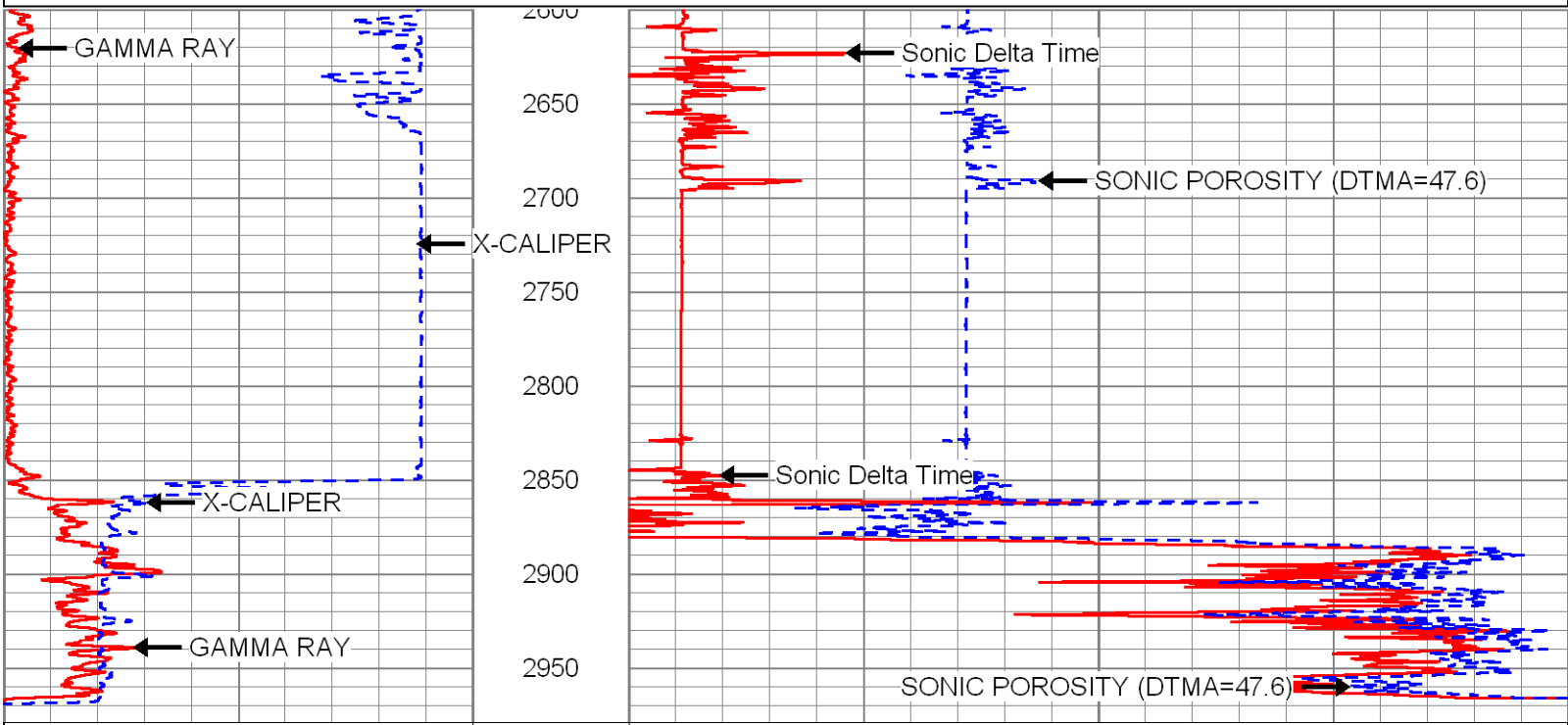
X-Y CALIPER GAMMA RAY
FLUID CONDUCTIVITY
DUAL INDUCTION
VIDEO SURVEY



MAIN PASS

Database File: bisciw1.db
 Dataset Pathname: run11/pass8
 Presentation Format: son_por
 Dataset Creation: Mon Jun 04 03:42:45 2012 by Log SOC 110722
 Charted by: Depth in Feet scaled 1:1200

0	GAMMA RAY (GAPI)	100	240	DT (usec/ft)	40
10	X-CALIPER (in)	50	200	SONIC POROSITY (DTMA=47.6) (pu)	0



0	GAMMA RAY (GAPI)	100	240	DT (usec/ft)	40
10	X-CALIPER (in)	50	200	SONIC POROSITY (DTMA=47.6) (pu)	0

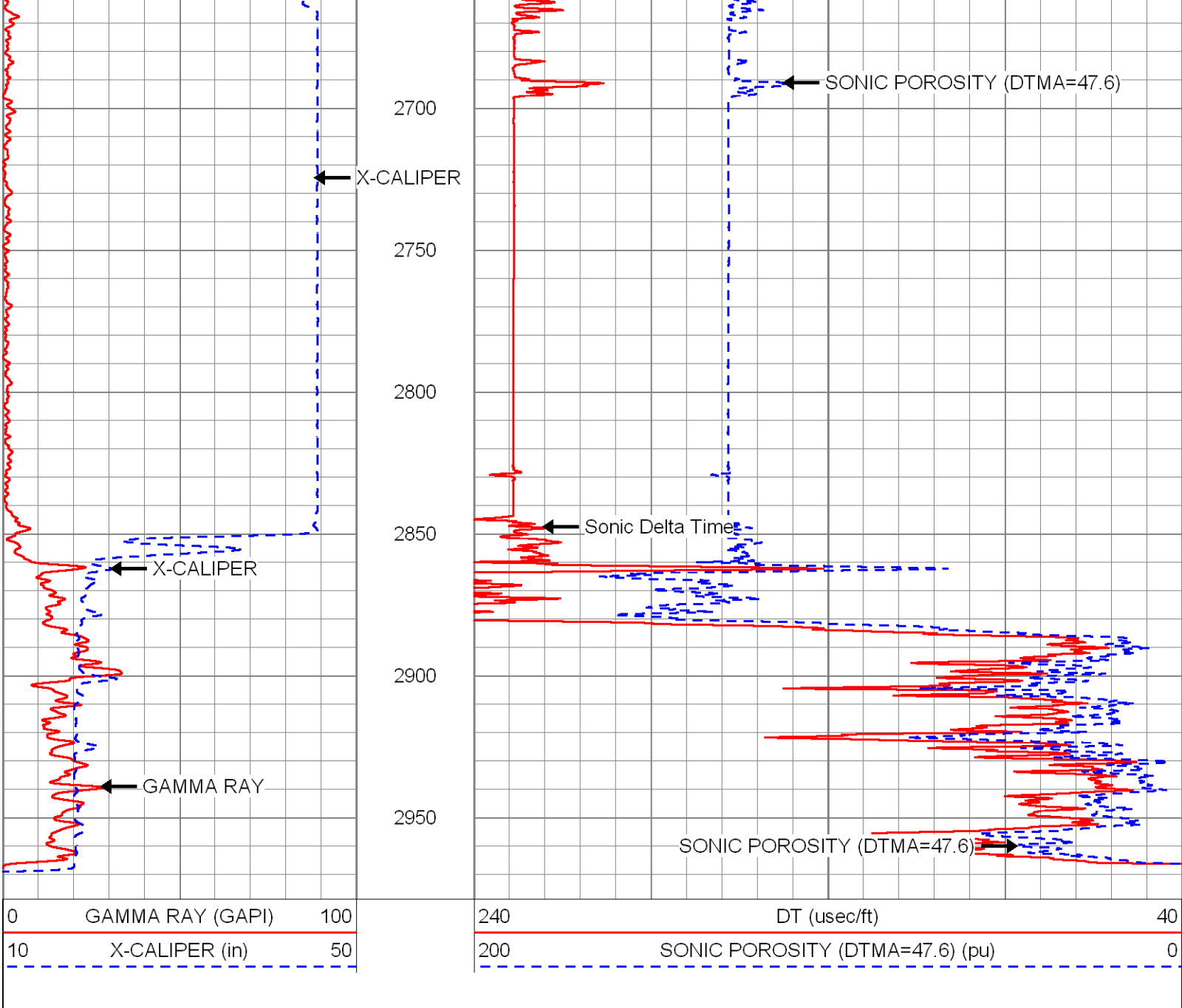


MAIN PASS

Database File: bisciw1.db
 Dataset Pathname: run11/pass8
 Presentation Format: son_por
 Dataset Creation: Mon Jun 04 03:42:45 2012 by Log SOC 110722
 Charted by: Depth in Feet scaled 1:600

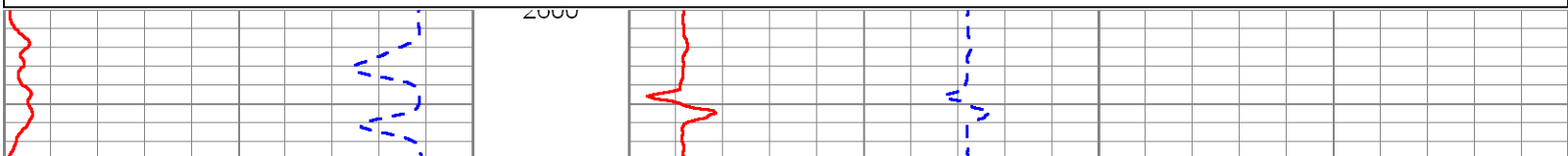
0	GAMMA RAY (GAPI)	100	240	DT (usec/ft)	40
10	X-CALIPER (in)	50	200	SONIC POROSITY (DTMA=47.6) (pu)	0

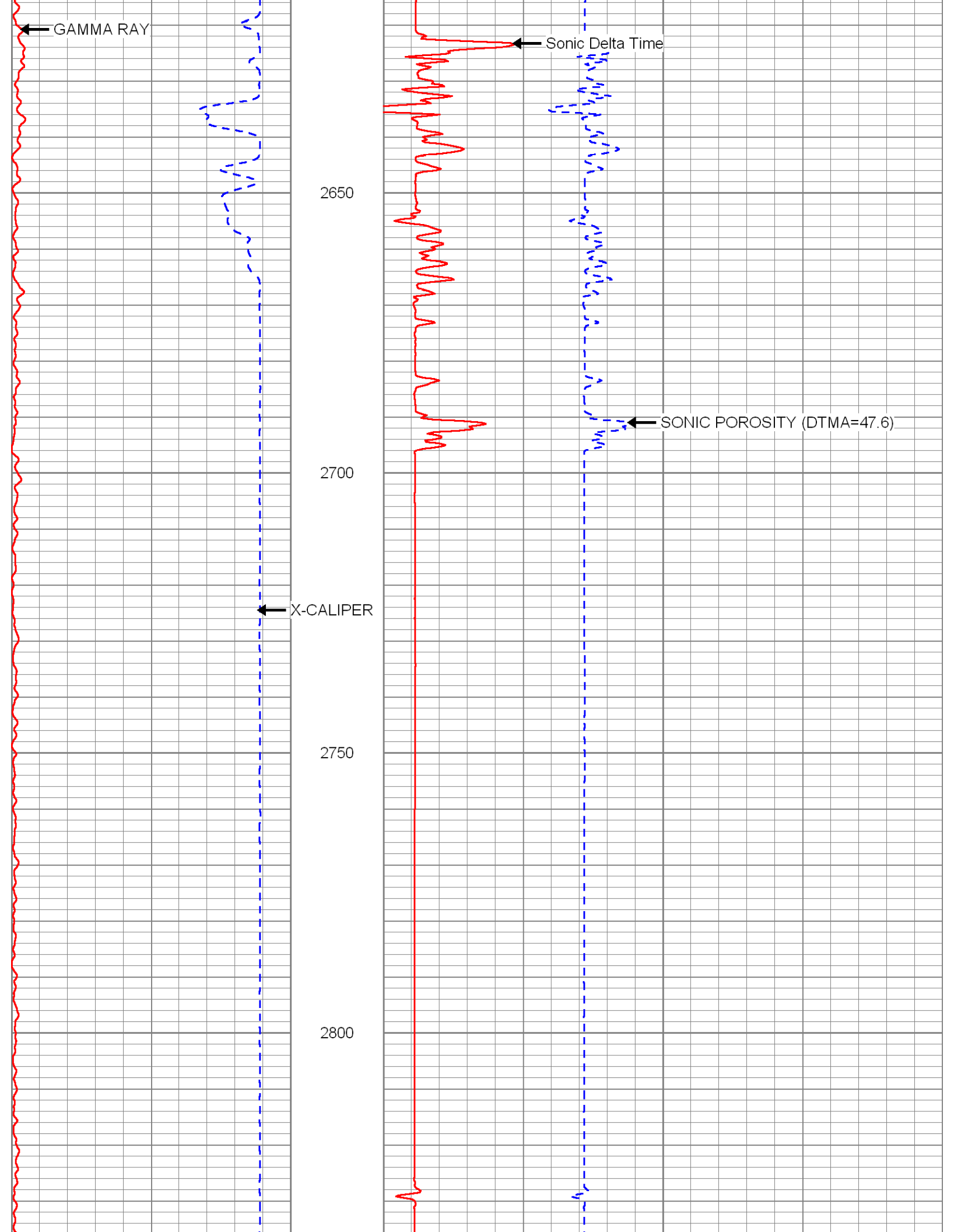


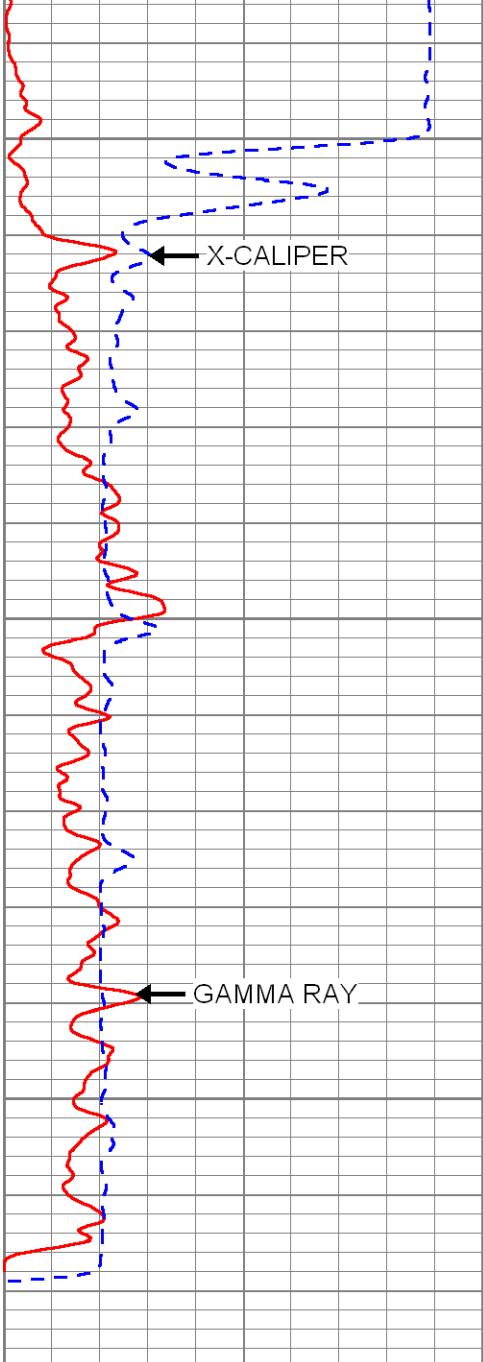


MAIN PASS

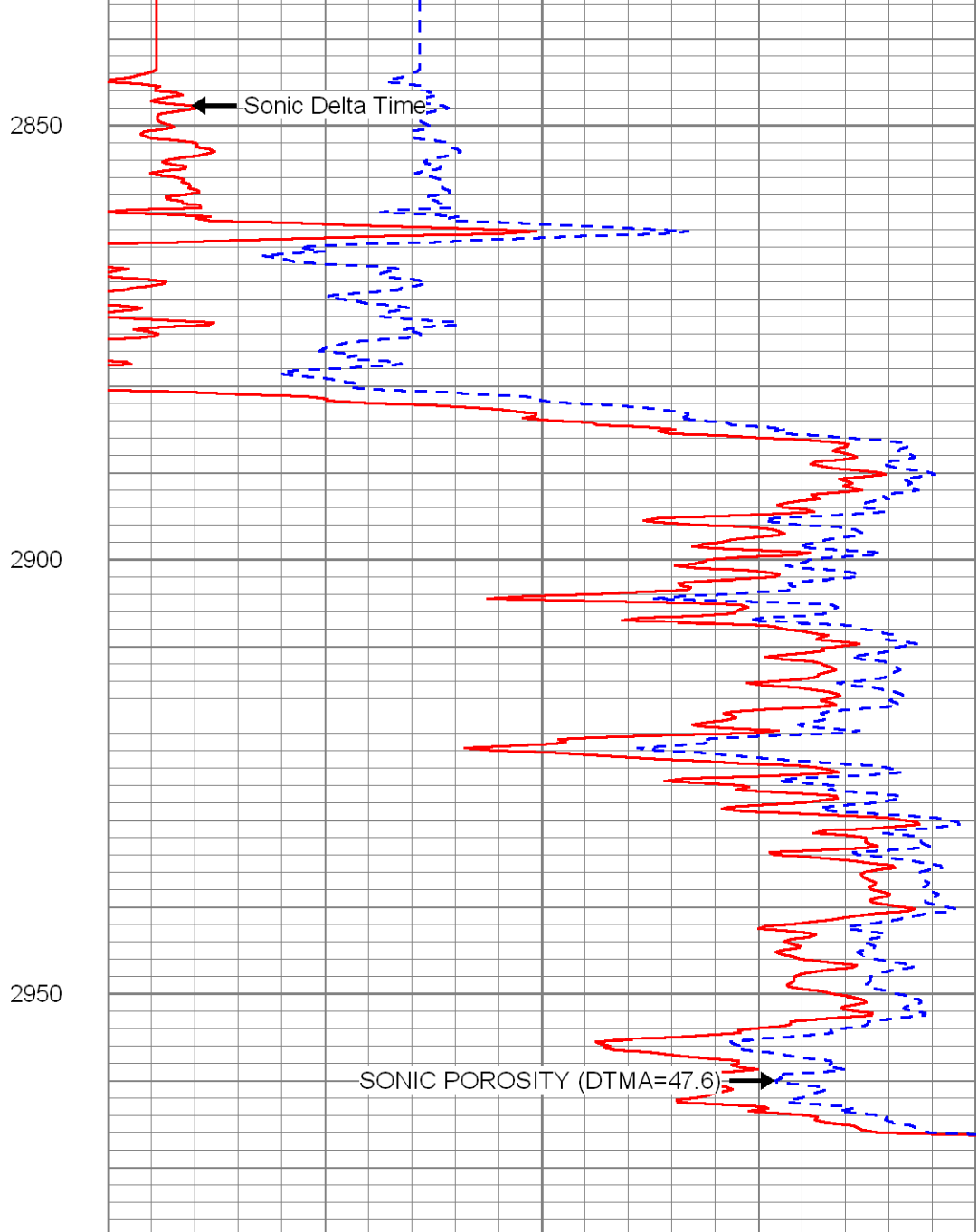
Database File: bisciw1.db
 Dataset Pathname: run11/pass8
 Presentation Format: son_por
 Dataset Creation: Mon Jun 04 03:42:45 2012 by Log SOC 110722
 Charted by: Depth in Feet scaled 1:240







0	GAMMA RAY (GAPI)	100
10	X-CALIPER (in)	50



240	DT (usec/ft)	40
200	SONIC POROSITY (DTMA=47.6) (pu)	0

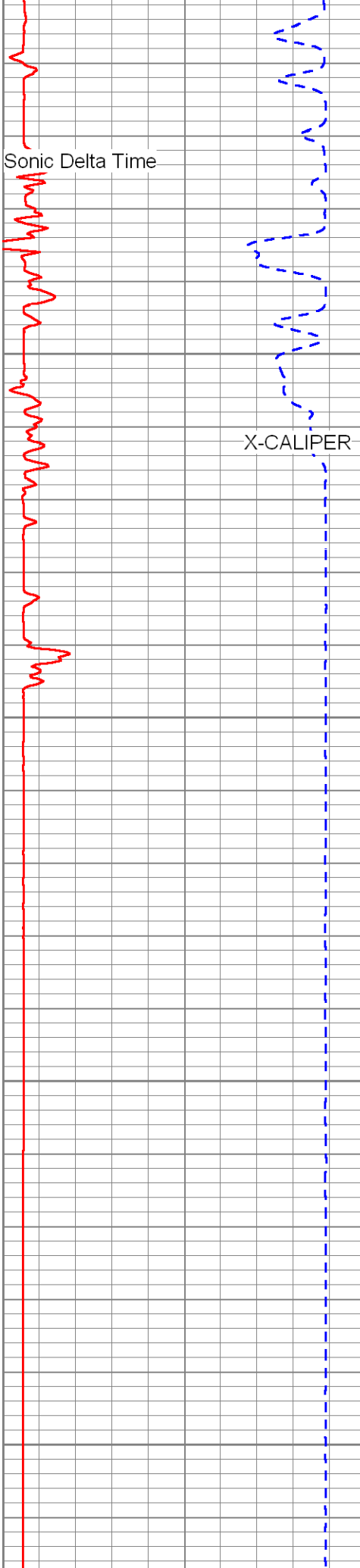


MAIN PASS

Database File: bisciw1.db
 Dataset Pathname: run11/pass8
 Presentation Format: son_vdl
 Dataset Creation: Mon Jun 04 03:42:45 2012 by Log SOC 110722
 Charted by: Depth in Feet scaled 1:240

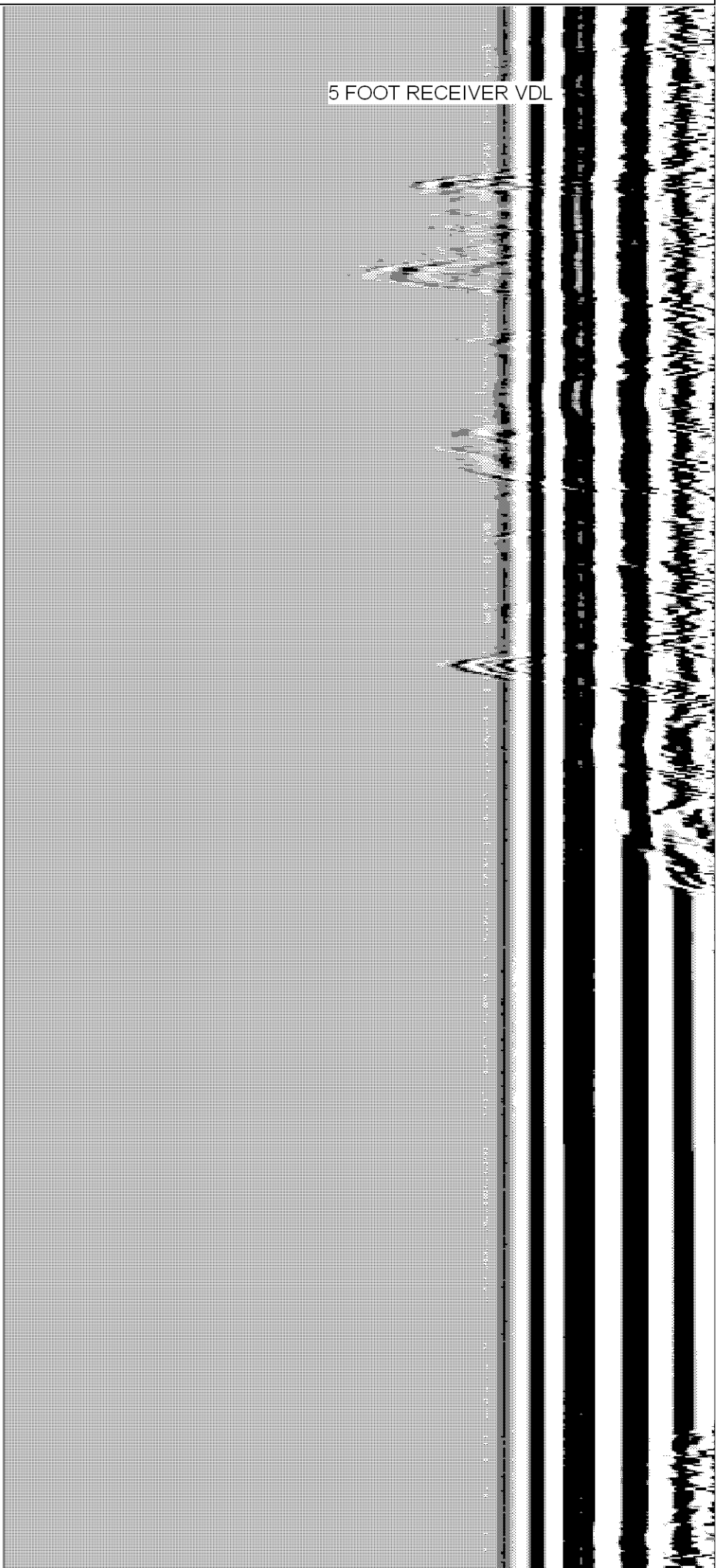
240	DT (usec/ft)	40
10	X-CALIPER (in)	50

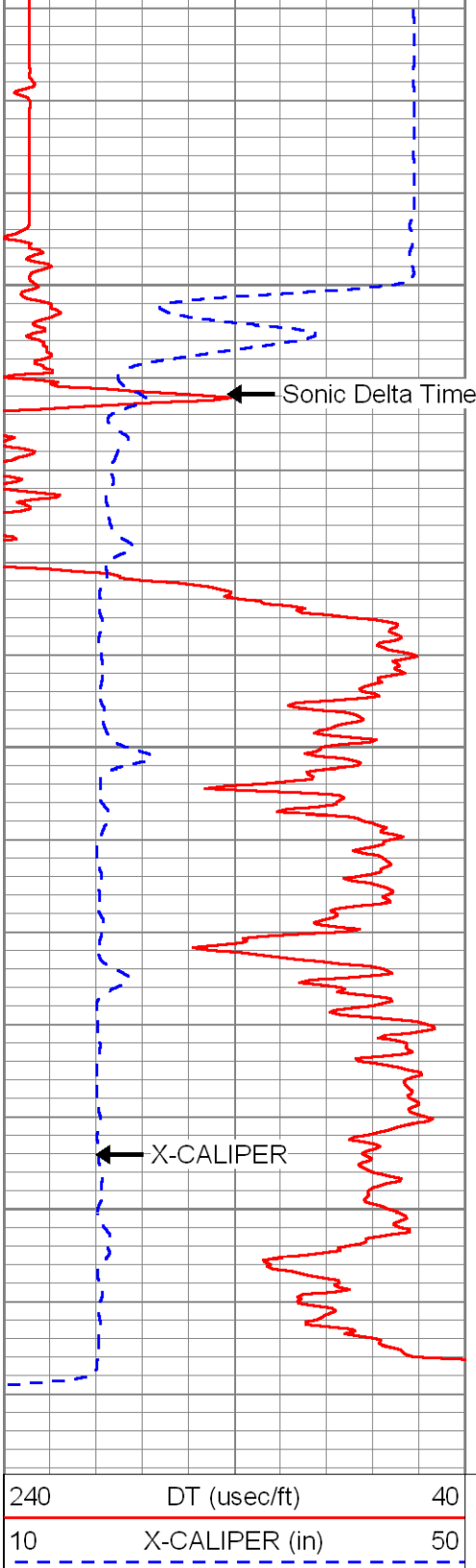
400 5 FOOT RECEIVER VDL 1400



2000
2650
2700
2750
2800

5 FOOT RECEIVER VDL





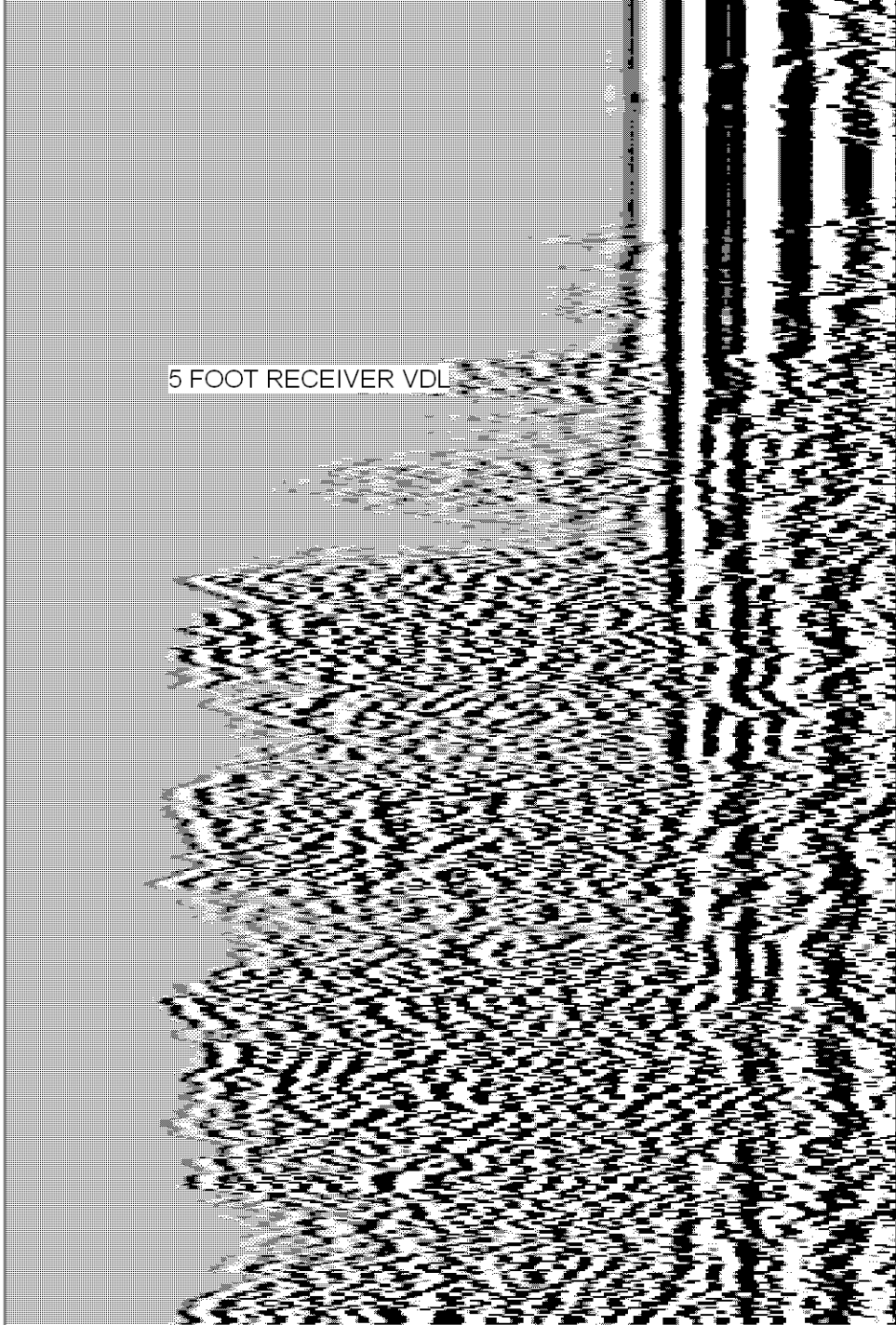
2850

Sonic Delta Time

2900

X-CALIPER

2950



400

5 FOOT RECEIVER VDL

1400



REPEAT PASS

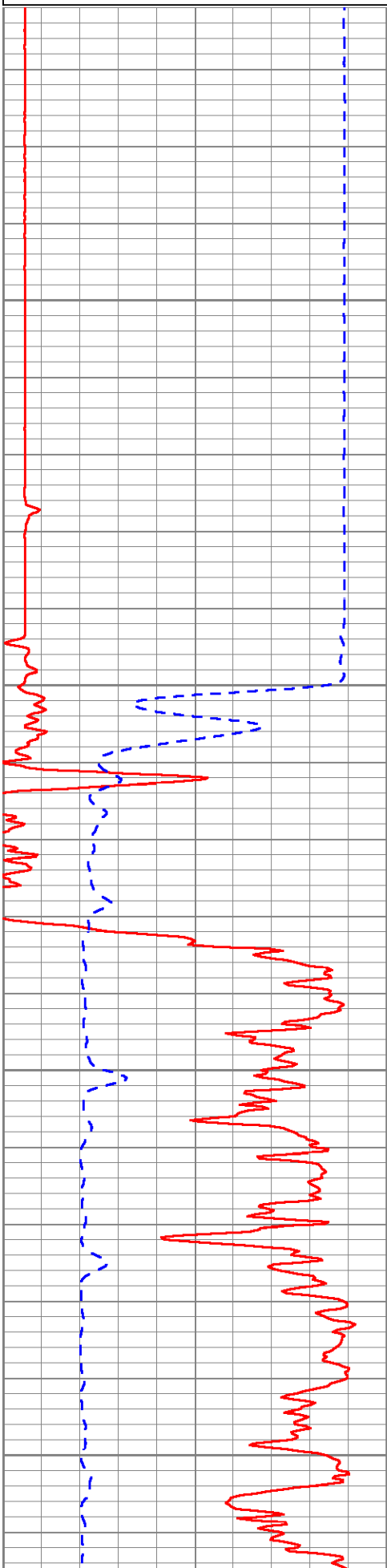
Database File: bisciw1.db
 Dataset Pathname: run11/pass7
 Presentation Format: son_vdl
 Dataset Creation: Mon Jun 04 03:28:59 2012 by Log SOC 110722
 Charted by: Depth in Feet scaled 1:240

240	DT (usec/ft)	40
10	X-CALIPER (in)	50

400

5 FOOT RECEIVER VDL

1400

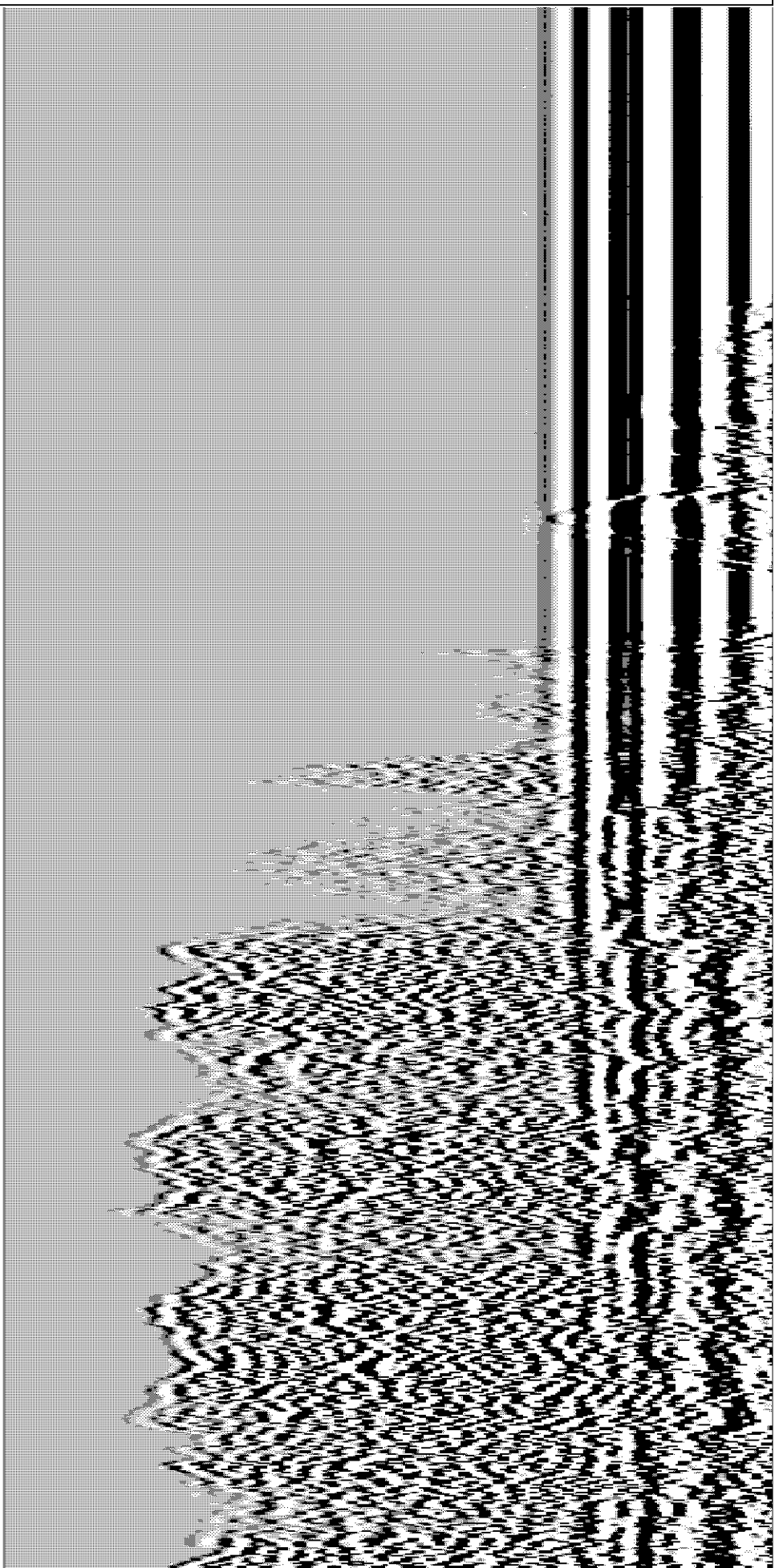


2800

2850

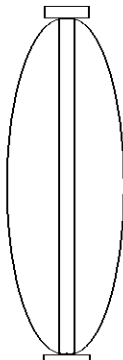
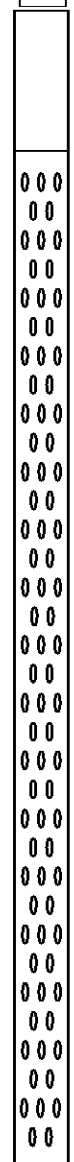
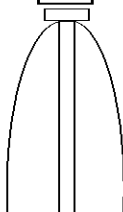
2900

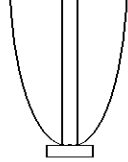
2950



240	DT (usec/ft)	40
10	X-CALIPER (in)	50

400	5 FOOT RECEIVER VDL	1400
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Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
			TOP	5.00	3.00	50.00
WVF1 WVF3	13.50 13.50		SLT-PENGO (03)	16.00	3.50	127.00
WVF2 WVF4	11.50 11.50		BOT	5.00	3.00	50.00



Dataset: bisciw1.db: field/well/run11/pass8
Total Length: 26.00 ft
Total Weight: 227.00 lb
O.D.: 3.50 in

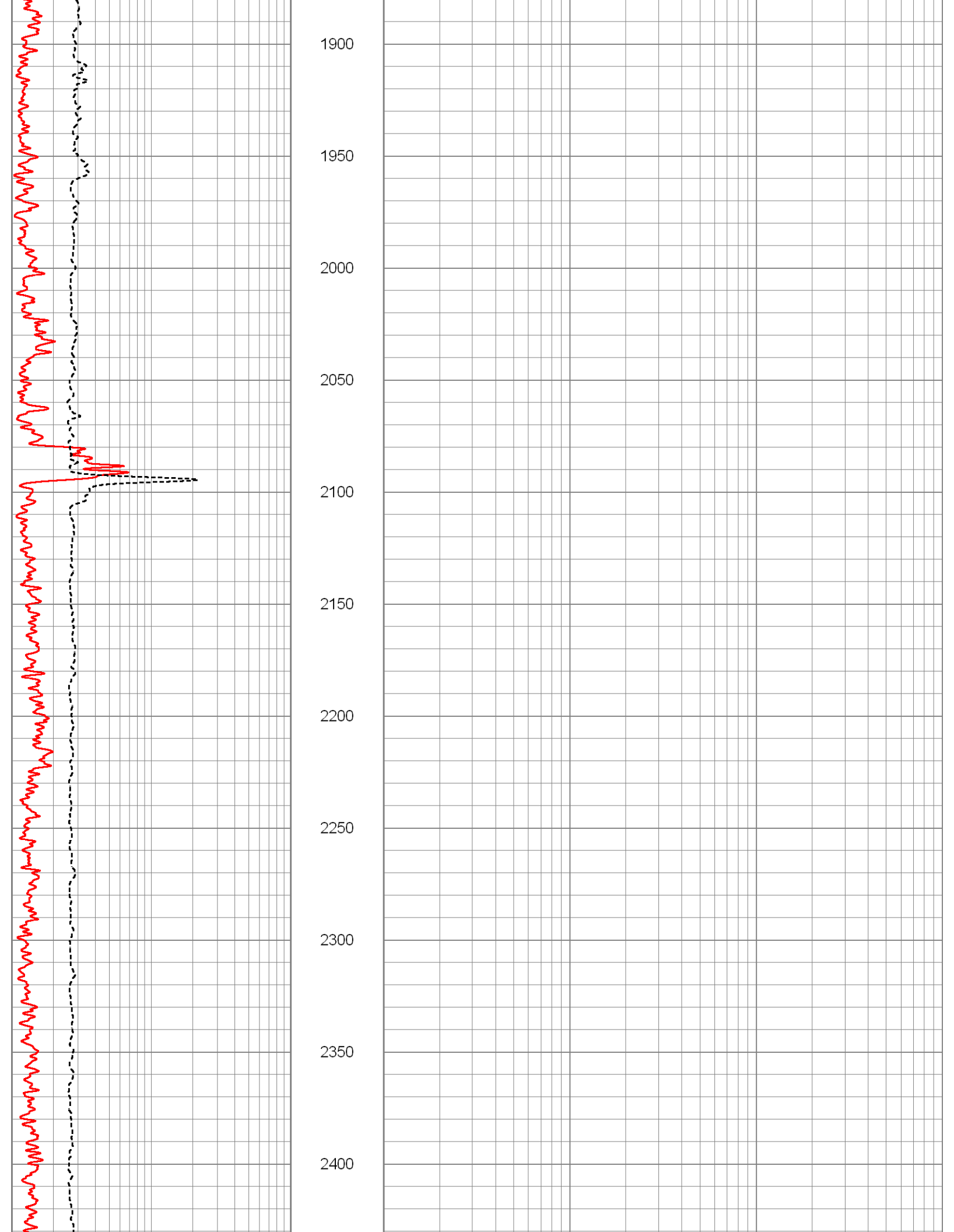


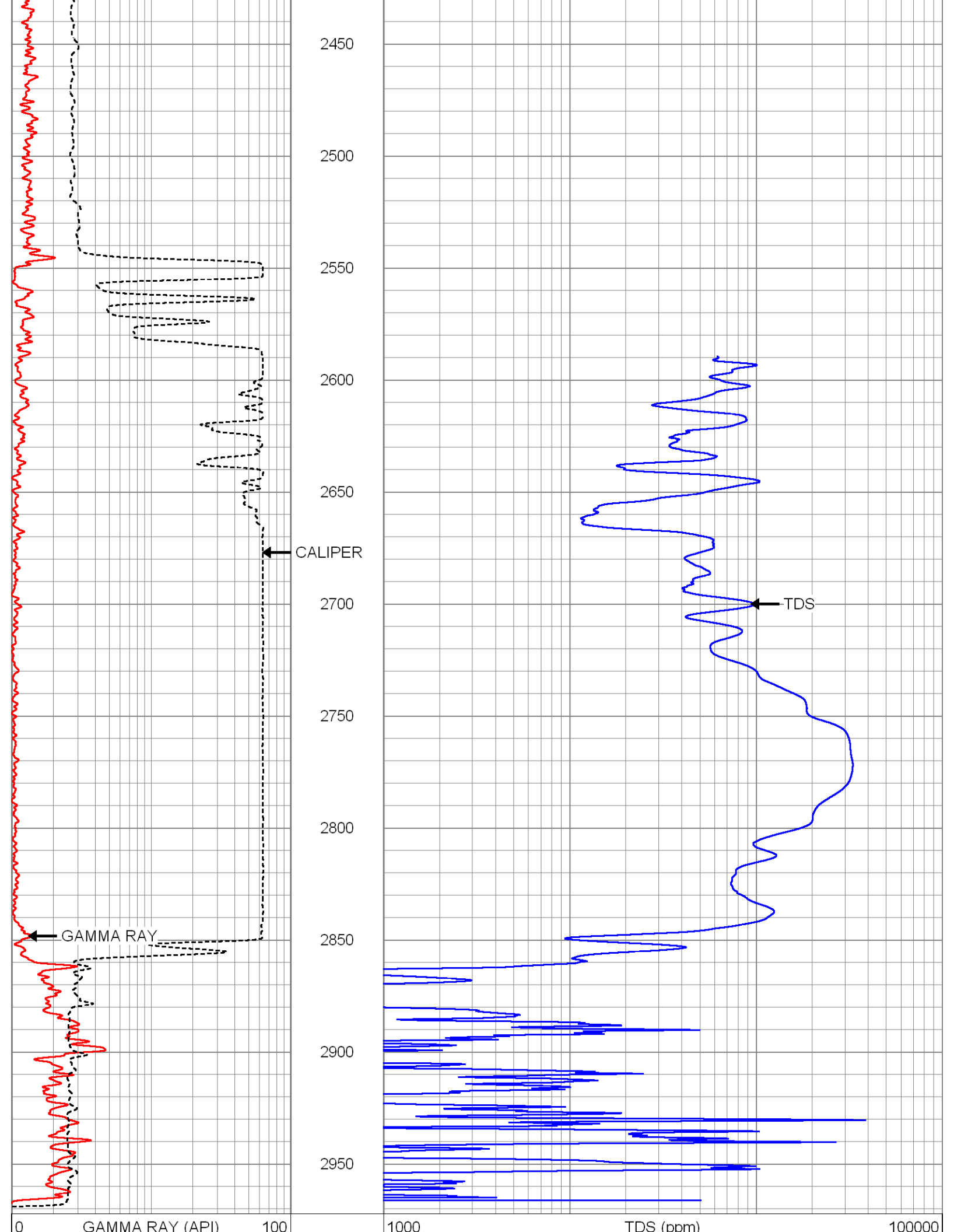
TDS

Database File: bisciw1.db
Dataset Pathname: run11/_mpk1_
Presentation Format: tds-2
Dataset Creation: Mon Jun 04 04:02:00 2012
Charted by: Depth in Feet scaled 1:600

0	GAMMA RAY (API)	100	1000	TDS (ppm)	100000
10	CALIPER (in)	50			







10 CALIPER (in) 50



**FLUID RESISTIVITY
TEMPERATURE
LOG**

Company CH2M HILL
 Well IW-1
 Field BISCAYNE LANDING, NORTH MIAMI
 County DADE
 State FLORIDA

Company CH2M HILL
 Well IW-1
 Field BISCAYNE LANDING, NORTH MIAMI
 County DADE State FLORIDA

Location: API # :
 Other Services
 Permanent Datum PAD Elevation PAD
 Log Measured From PAD
 Drilling Measured From PAD
 SEC TWP RGE
 Elevation
 K.B.
 D.F.
 G.L.

Date	03-JUNE-2012									
Run Number	ELEVEN									
Depth Driller	2976'									
Depth Logger	2976'									
Bottom Logged Interval	2976'									
Top Log Interval	CASING									
Open Hole Size	17.5"									
Type Fluid	WATER									
Density / Viscosity	NA									
Max. Recorded Temp.	NA									
Estimated Cement Top	NA									
Time Well Ready	0100									
Time Logger on Bottom	0120									
Equipment Number	103									
Location	FT MYERS									
Recorded By	MARTINEZ									
Witnessed By	SCHILLING									
	Borehole Record					Borehole Record				
Run Number	Bit	From	To	Run No	Bit	From	To			
ONE	12.25"	SURFACE	375'	FIVE	12.25"	CASING	1780'			
TWO	52.5"	CASING	348'	SIX	34.5"	CASING	1753'			
THREE	12.25"	CASING	1050'	SEVEN	12.25"	CASING	2775'			
FOUR	42.5"	CASING	954'	EIGHT	17.5"	CASING	2976'			
Casing Record	Size	Wght/Ft			Top	Bottom				
Surface String	54"	.375"W.T.			SURFACE	56'				
Prot. String	44"	.375"W.T.			SURFACE	345'				
Production String	36"	.375"W.T.			SURFACE	950'				
Liner	26"	.375"W.T.			SURFACE	1750'				

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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 interpretation, and we shall not, except in the case of gross or willful 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 set out in our current Price Schedule.

Comments

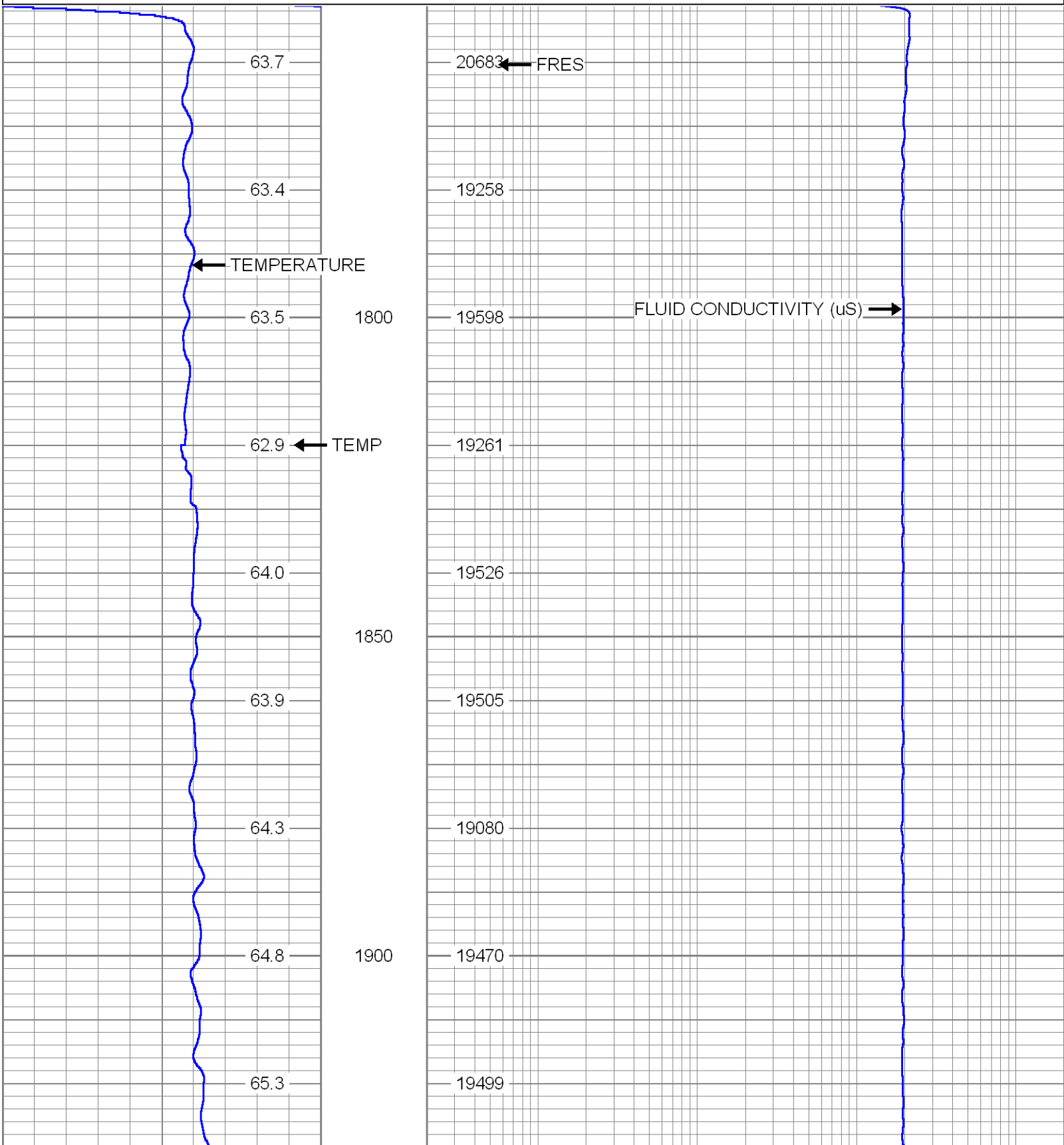
BOREHOLE COMPENSATED SONIC
 XY CALIPER-GAMMARAY
 DUAL INDUCTION
 VIDEO SURVEY

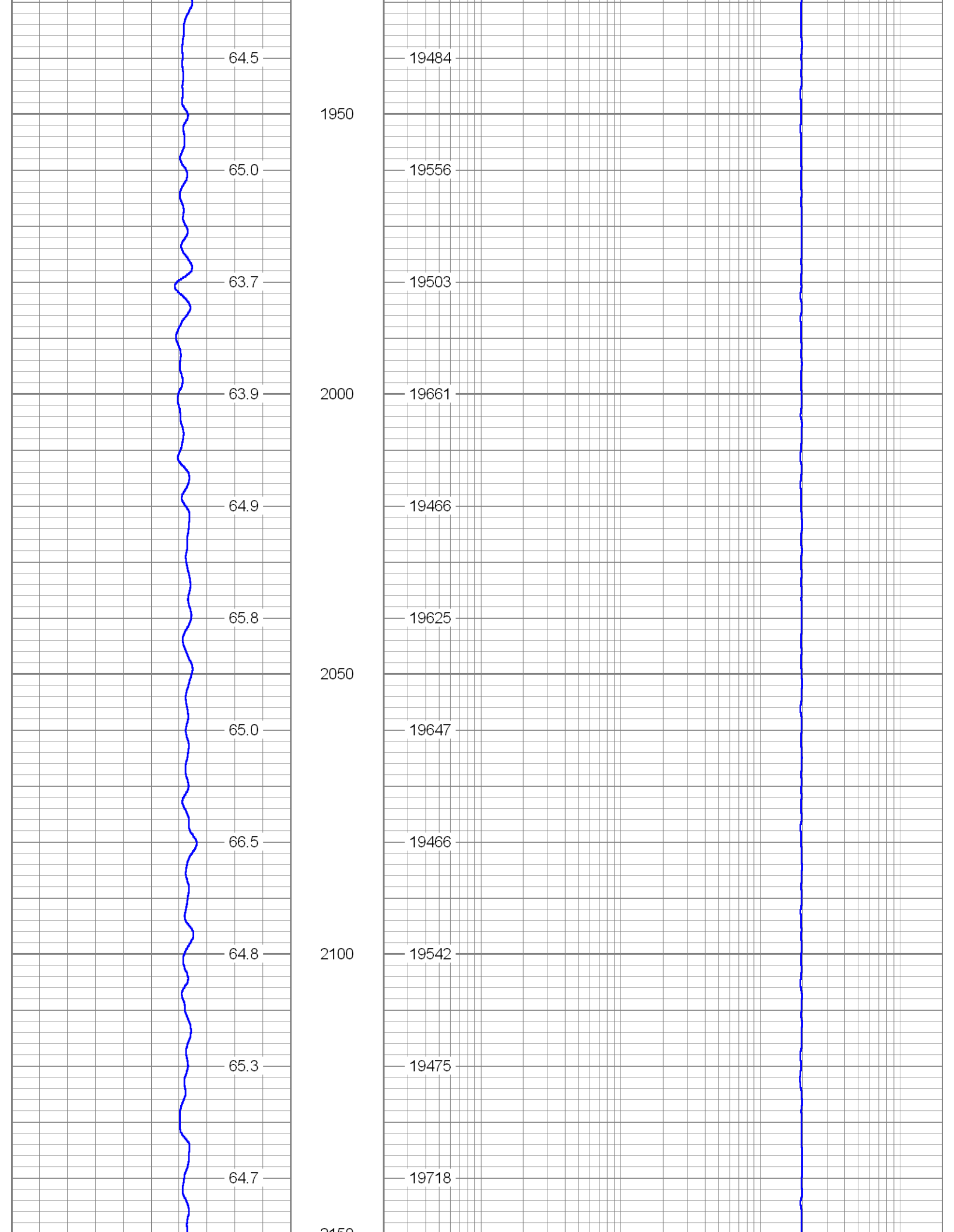


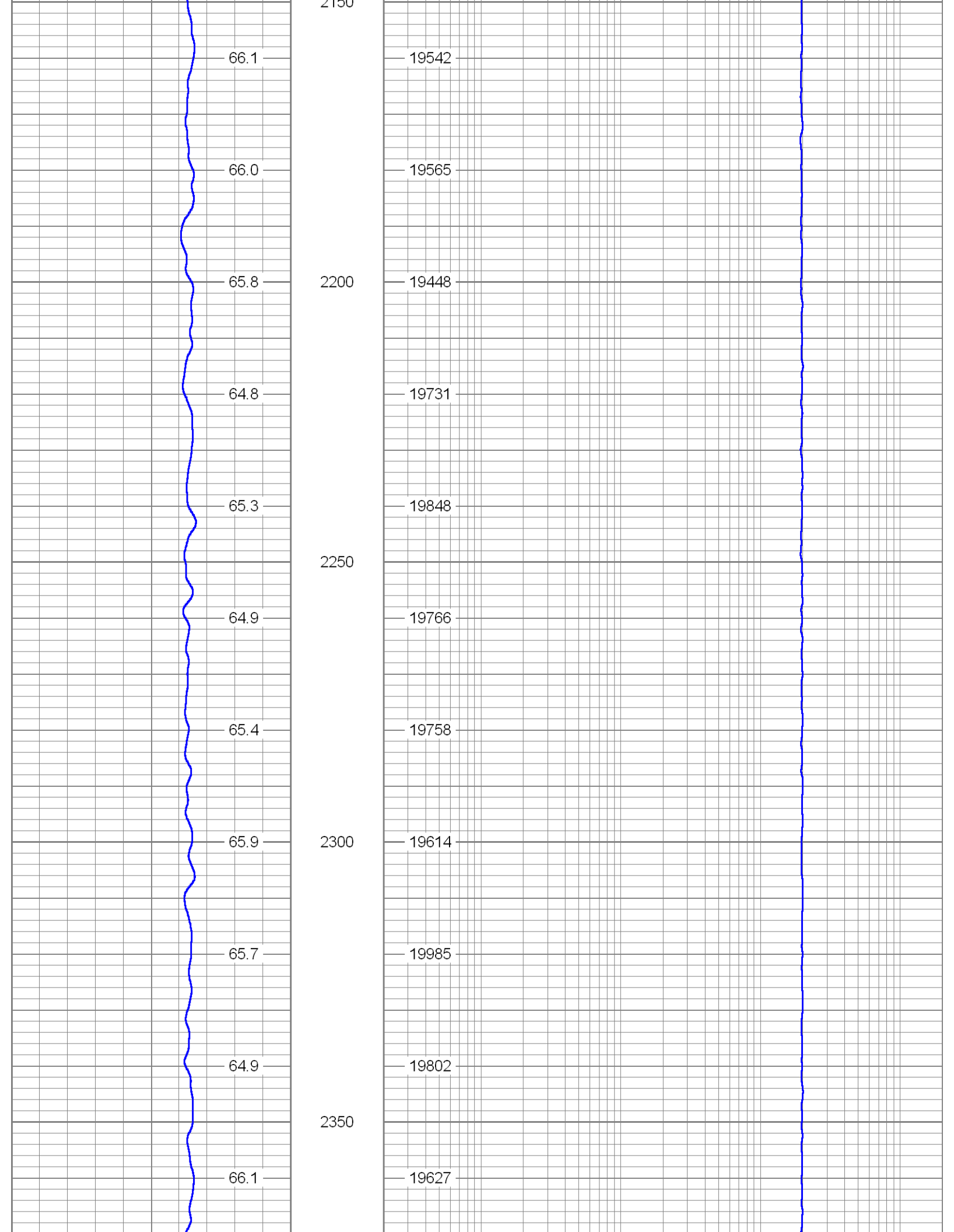
FLUID CONDUCTIVITY

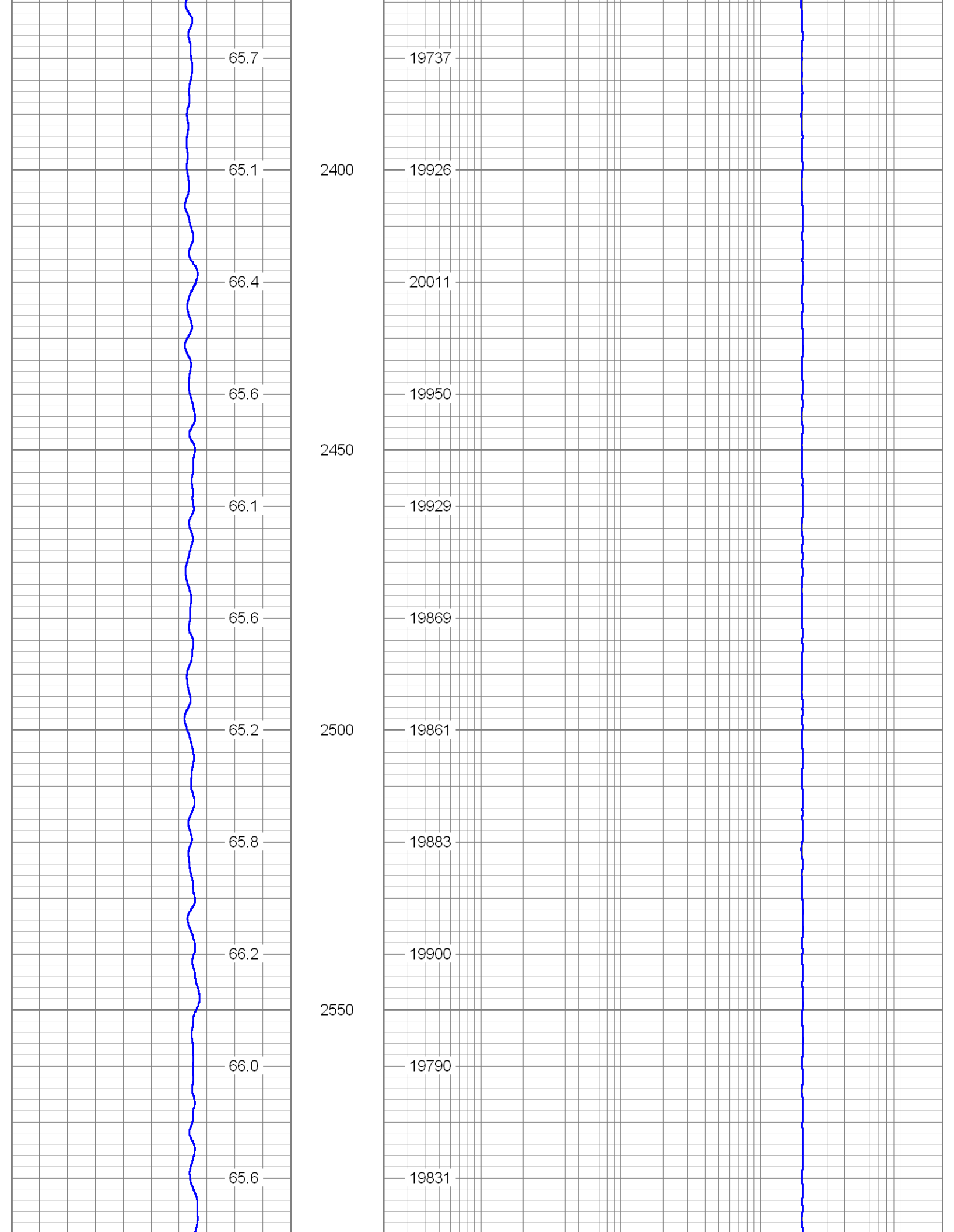
Database File: bisciw1.db
 Dataset Pathname: run11/pass1
 Presentation Format: firttemp
 Dataset Creation: Sun Jun 03 23:06:34 2012 by Log SOC 110722
 Charted by: Depth in Feet scaled 1:240

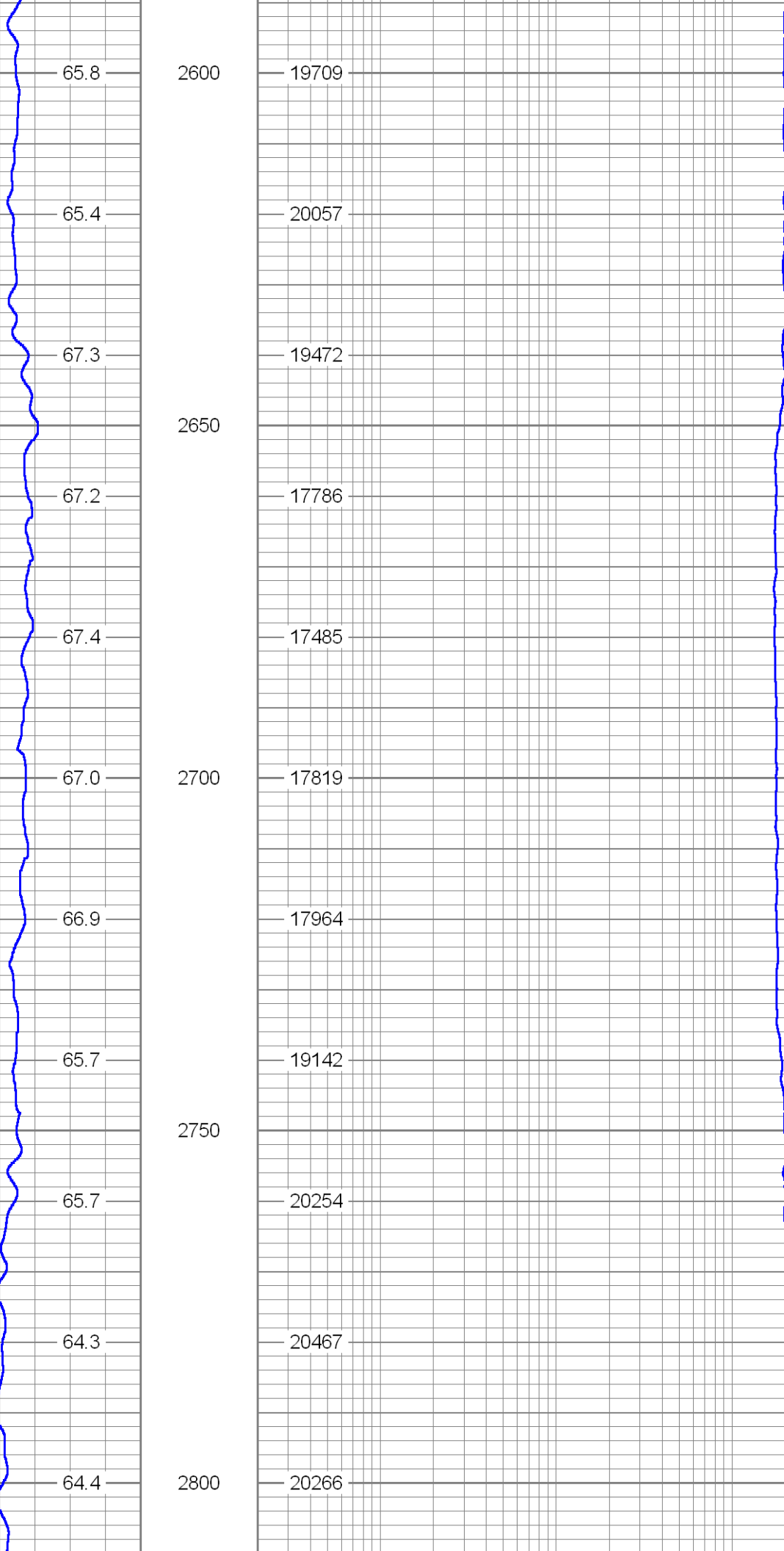
40	TEMPERATURE	80	20	FLUID CONDUCTIVITY (uS) (uS/cm)	200000
	TEMP		FRES		
			(uS/cm)		

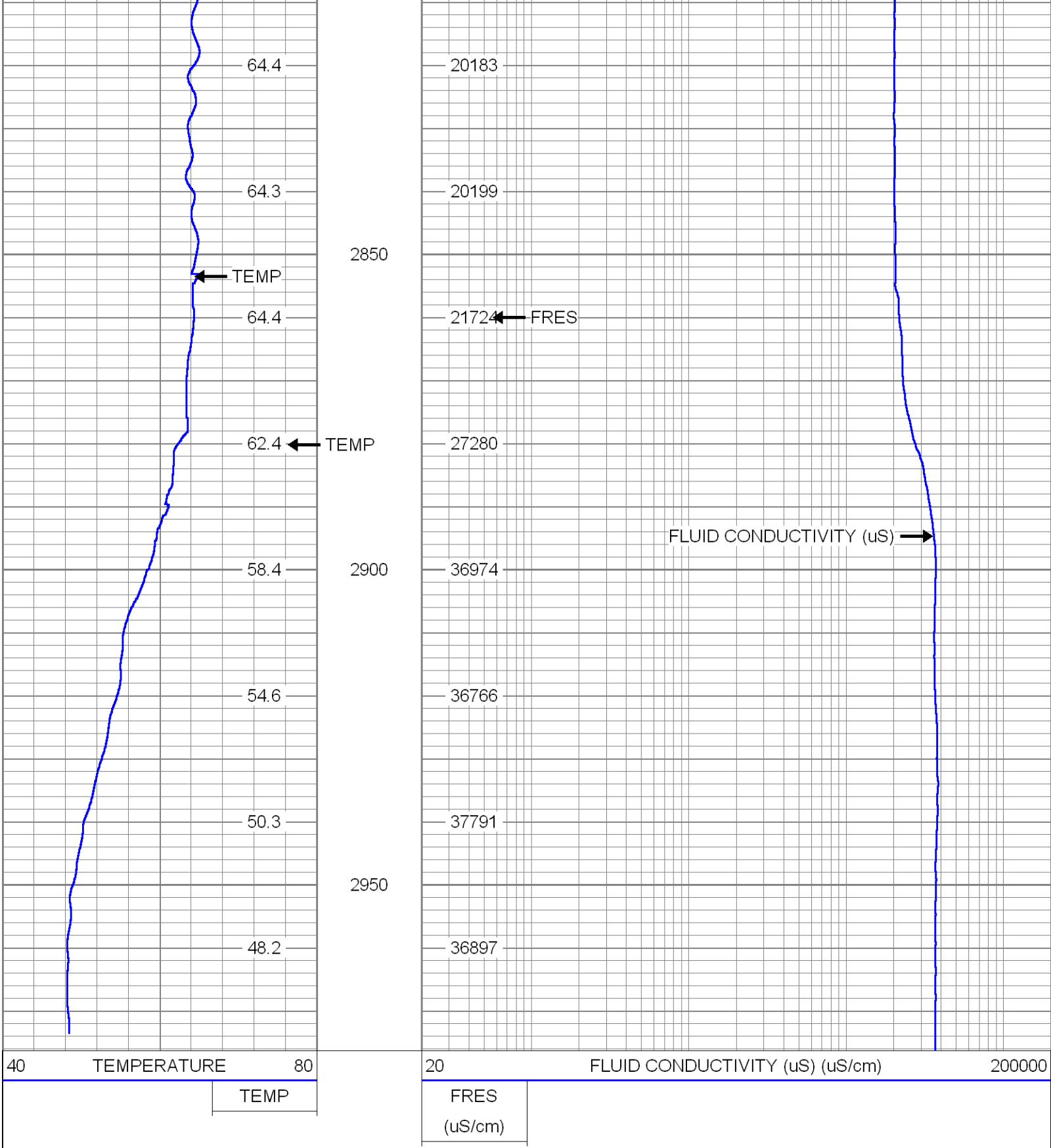












Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
TEMP	0.70		TEMP-SONDEX (30)	1.20	1.63	10.00

FRES	0.50		FRT-SONDEX (30)	0.60	1.69	10.00
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Dataset: bisciw1.db: field/well/run11/pass1
 Total Length: 1.80 ft
 Total Weight: 20.00 lb
 O.D.: 1.69 in

Calibration Report

Database File: bisciw1.db
 Dataset Pathname: run11/pass1.3
 Dataset Creation: Wed Jun 06 15:33:40 2012 by Log SOC 110722

FRT Calibration Report

		Serial Number:	30	
		Tool Model:	SONDEX	
		Performed:	Fri Jan 13 08:50:00 2012	
Point #	Reading		Reference	
1	12.111	cps	1460.000	uS/cm
2	203.143	cps	11100.000	uS/cm
3	447.575	cps	24500.000	uS/cm
4	854.726	cps	49000.000	uS/cm
5		cps		uS/cm
6		cps		uS/cm
7		cps		uS/cm
8		cps		uS/cm
9		cps		uS/cm
10		cps		uS/cm

Temperature Calibration Report

		Serial Number:	30	
		Tool Model:	SONDEX	
		Performed:	Tue Jun 05 14:43:36 2012	
Point #	Reading		Reference	
1	106.12	cps	33.20	degF
2	356.90	cps	85.50	degF
3	676.33	cps	152.00	degF
4		cps		degF
5		cps		degF
6		cps		degF
7		cps		degF
8		cps		degF
9		cps		degF
10		cps		degF