



WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

- New Well Re-Entry Workover
- Oil WSW SWD SIOW
- Gas D&A ENHR SIGW
- OG GSW Temp. Abd.
- CM (Coal Bed Methane)
- Cathodic Other (Core, Expl., etc.): _____

If Workover/Re-entry: Old Well Info as follows:

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

- Deepening Re-perf. Conv. to ENHR Conv. to SWD
- Conv. to GSW
- Plug Back: _____ Plug Back Total Depth _____
- Commingled Permit #: _____
- Dual Completion Permit #: _____
- SWD Permit #: _____
- ENHR Permit #: _____
- GSW Permit #: _____

Spud Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date

API No. 15 - _____

Spot Description: _____

_____ - _____ - _____ Sec. _____ Twp. _____ S. R. _____ East West

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite: _____

Operator Name: _____

Lease Name: _____ License #: _____

Quarter _____ Sec. _____ Twp. _____ S. R. _____ East West

County: _____ Permit #: _____

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY

- Letter of Confidentiality Received
Date: _____
- Confidential Release Date: _____
- Wireline Log Received
- Geologist Report Received
- UIC Distribution
- ALT I II III Approved by: _____ Date: _____



1059488

Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Submitted Electronically <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(If no, Submit Copy)</i> List All E. Logs Run:	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample Name Top Datum
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CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
_____ Perforate _____ Protect Casing _____ Plug Back TD _____ Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record <i>(Amount and Kind of Material Used)</i>	Depth

TUBING RECORD: Size: _____ Set At: _____ Packer At: _____ Liner Run: Yes No

Date of First, Resumed Production, SWD or ENHR. _____ Producing Method: Flowing Pumping Gas Lift Other *(Explain)* _____

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity
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DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <input type="checkbox"/> Other <i>(Specify)</i> _____ <input type="checkbox"/> Other <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	White Exploration, Inc.
Well Name	Wasinger 2
Doc ID	1059488

All Electric Logs Run

Compensated Density Neutron
Dual Induction
Micro Log
Sonic Log

Form	ACO1 - Well Completion
Operator	White Exploration, Inc.
Well Name	Wasinger 2
Doc ID	1059488

Tops

Name	Top	Datum
Anhydrite	1828	+510
Base Anhydrite	1864	+472
Topeka	3304	-966
Heebner Shale	3511	-1173
Toronto	3533	-1195
Lansing	3548	-1210
Stark Shale	3729	-1391
Base Kansas City	3762	-1424
Marmaton	3793	-1455
Arbuckle	3861	-1523



CONSOLIDATED
Oil Well Services, LLC

PO Box 884, Chanute, KS 66720
620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT
CEMENT

TICKET NUMBER 28064
LOCATION Dahlen
FOREMAN Fuzzy

KS

DATE	CUSTOMER #	WELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY	
7-5-11	8860	Wasinger #2	19	9S	21W	Graham	
CUSTOMER Wine Exploration		Lubbers		TRUCK #	DRIVER	TRUCK #	DRIVER
MAILING ADDRESS		N- Bedline E-Rd 350' 2w.w.		463	Johlg	439	Coyle D
CITY	STATE	ZIP CODE					

JOB TYPE PTA HOLE SIZE 7 7/8 HOLE DEPTH 3950' CASING SIZE & WEIGHT _____
 CASING DEPTH _____ DRILL PIPE 4 1/2 TUBING _____ OTHER _____
 SLURRY WEIGHT 14.1 SLURRY VOL 1.4 @ WATER gal/sk 6-7 CEMENT LEFT in CASING _____
 DISPLACEMENT _____ DISPLACEMENT PSI _____ MIX PSI _____ RATE _____

REMARKS: Safety meetings on Monday Ris up and plus as ordered
25K @ 1850'
100K @ 1085'
40K @ 270'
10K @ 40'
15K @ MH
30K @ RA
 Thanks Fuzzy & crew

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES or PRODUCT	UNIT PRICE	TOTAL
5405w	1	PUMP CHARGE	1250.00	1250.00
5406	50	MILEAGE	5.00	250.00
5407a	10.5	Tow mileage delivery	1.50	829.50
1131	245 SKS	60140 pos	14.35	3515.55
1118B	843 #	Bedline	2.24	202.22
1107	61 #	510.5 # 1	2.66	162.26
4432	1	8718 plus	96.00	96.00
		Subtotal		6305.83
		less 15% disc		945.87
				5359.96
		SALES TAX		255.19
		ESTIMATED TOTAL		5615.15

HAHN 3737

AUTHORIZATION [Signature] TITLE _____ DATE _____

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.



Dual Compensated
Porosity Log

DIGITAL LOG (785) 625-3858

API No. 15-065-23,744-00-00

Company White Exploration, Inc.
Well Wasinger No. 2
Field Morel
County Graham
State Kansas

Location 700' FNL & 2240' FEL

Sec: 19 Twp: 9 S Rge: 21 W

Other Services
DIL
MEI/BHCS

Permanent Datum Ground Level Elevation 2333
Log Measured From Kelly Bushing 5 Ft. Above Perm. Datum
Drilling Measured From Kelly Bushing

K.B. 2338
D.F. 2333
G.L. 2333

Date 7/4/2011

Run Number One

Type Log CNL / CDL

Depth Driller 3950

Depth Logger 3951

Bottom Logged Interval 3930

Top Logged Interval 3250

Type Fluid In Hole Chemical

Salinity, PPM CL 2,000

Density 9.3

Level Full

Max. Rec. Temp. F 116

Operating Rig Time 4 Hours

Equipment -- Location 15 Days

Recorded By B. Becker

Witnessed By Derek Patterson

Borehole Record				Casing Record			
Run No.	Bit	From	To	Size	Wgt.	From	To
1	12.25	00	219	8.625	24#	00	219
2	7.875	219	3950				

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Comments

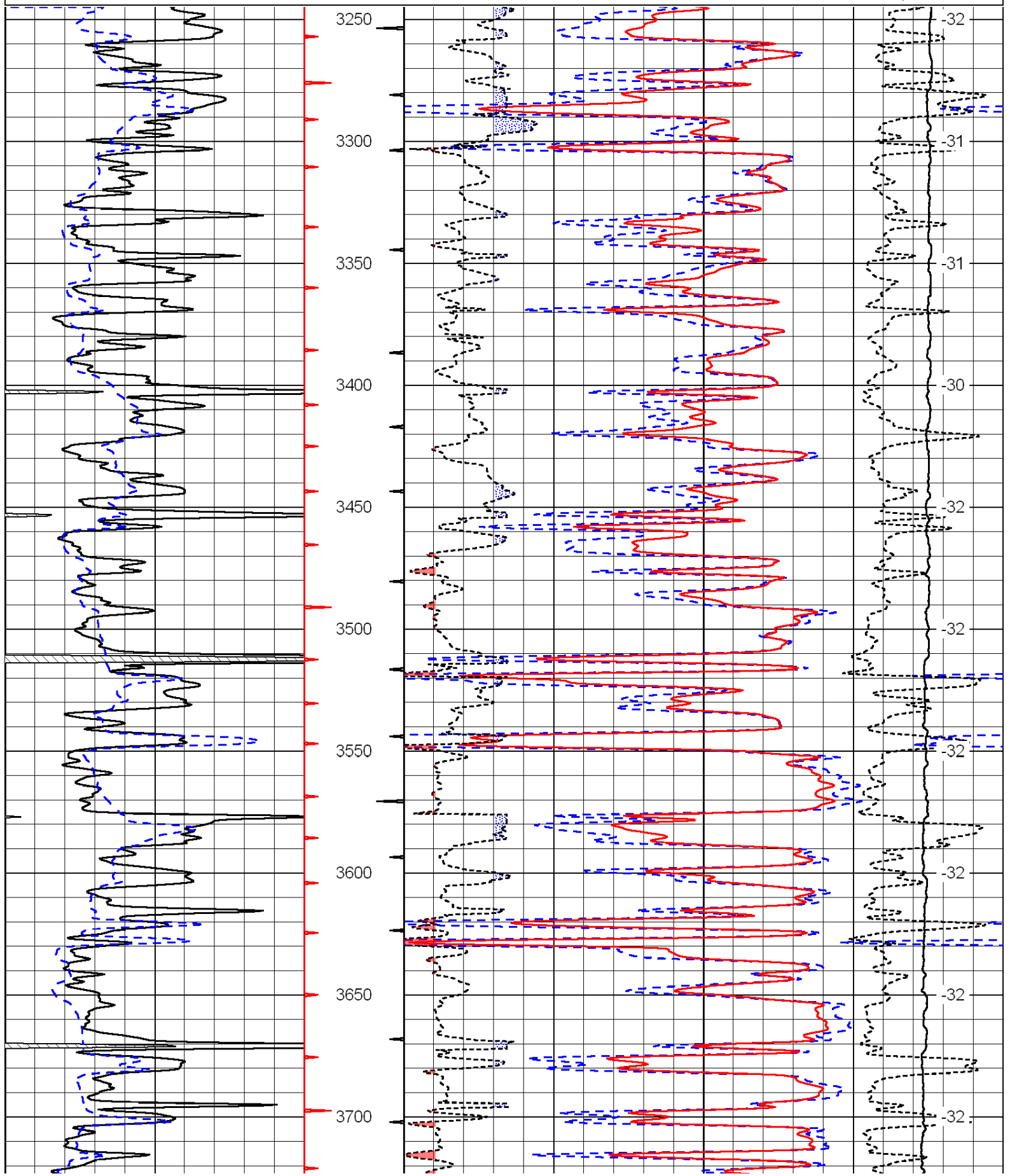
Thank you for using Log-Tech, Inc.
(785) 625-3858

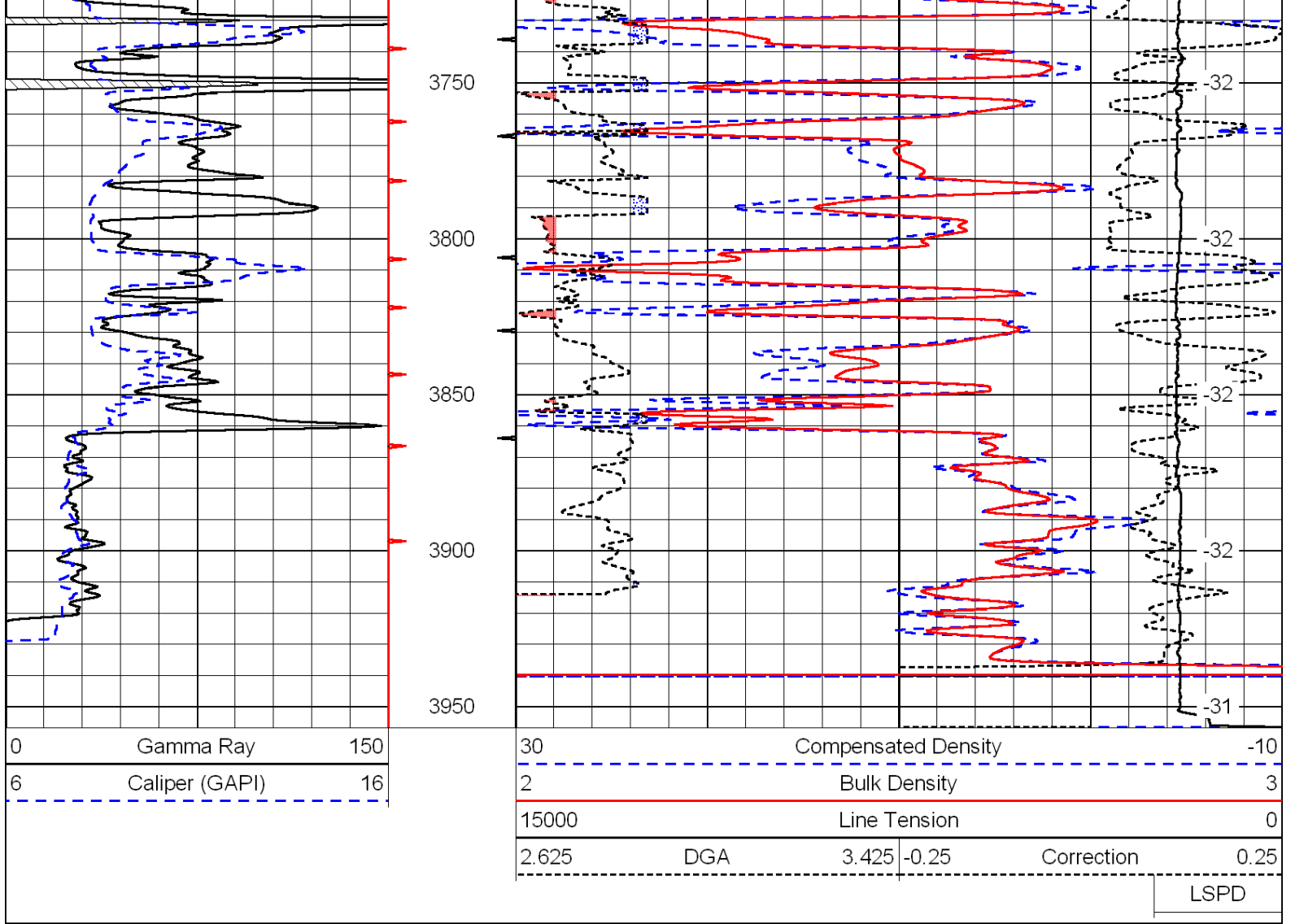
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1 North to J Rd; 2-1/2 East; South into

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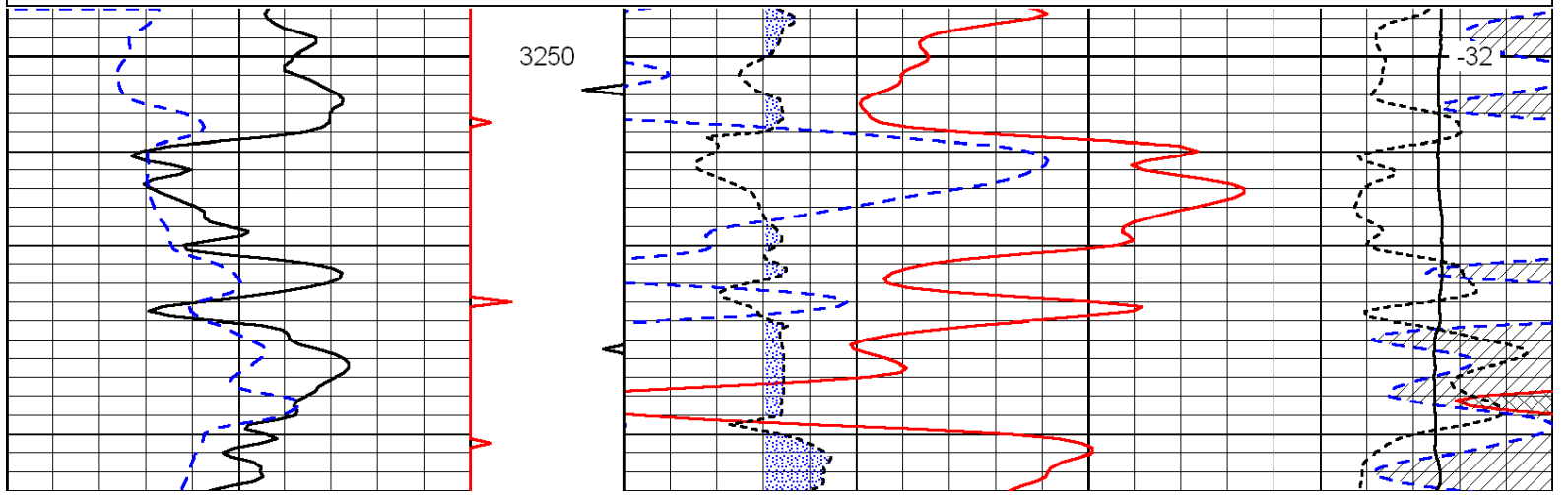
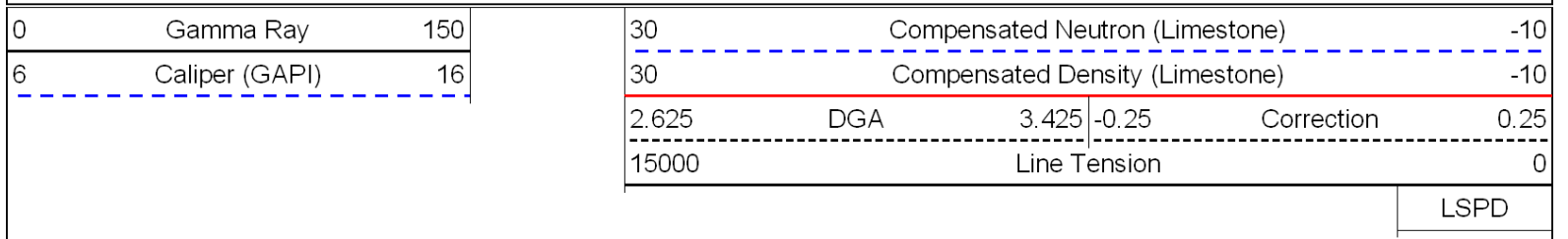
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6	Caliper (GAPI)	16

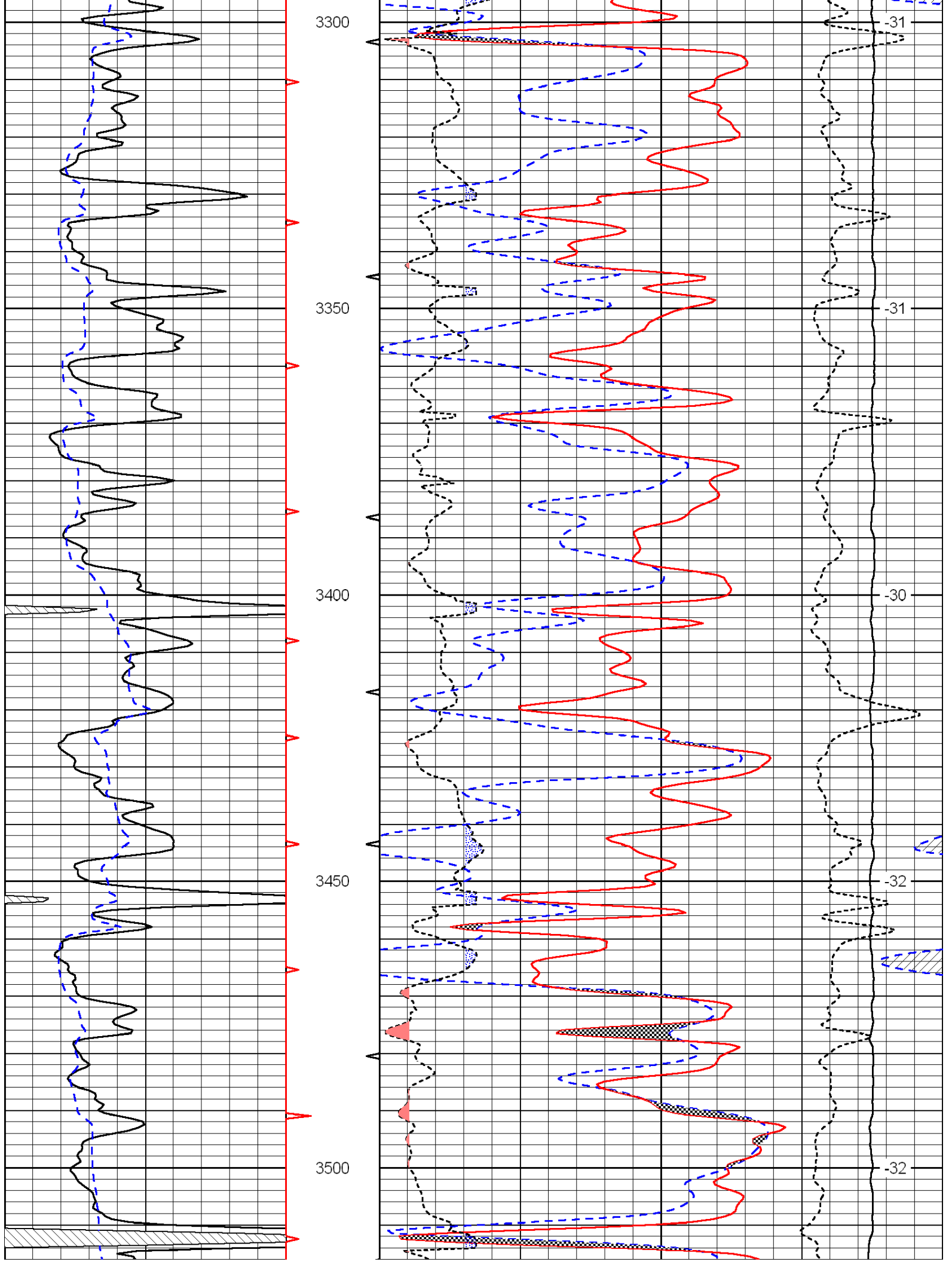
30	Compensated Density		-10
2	Bulk Density		3
15000	Line Tension		0
2.625	DGA	3.425	-0.25
			Correction
			0.25
			LSPD

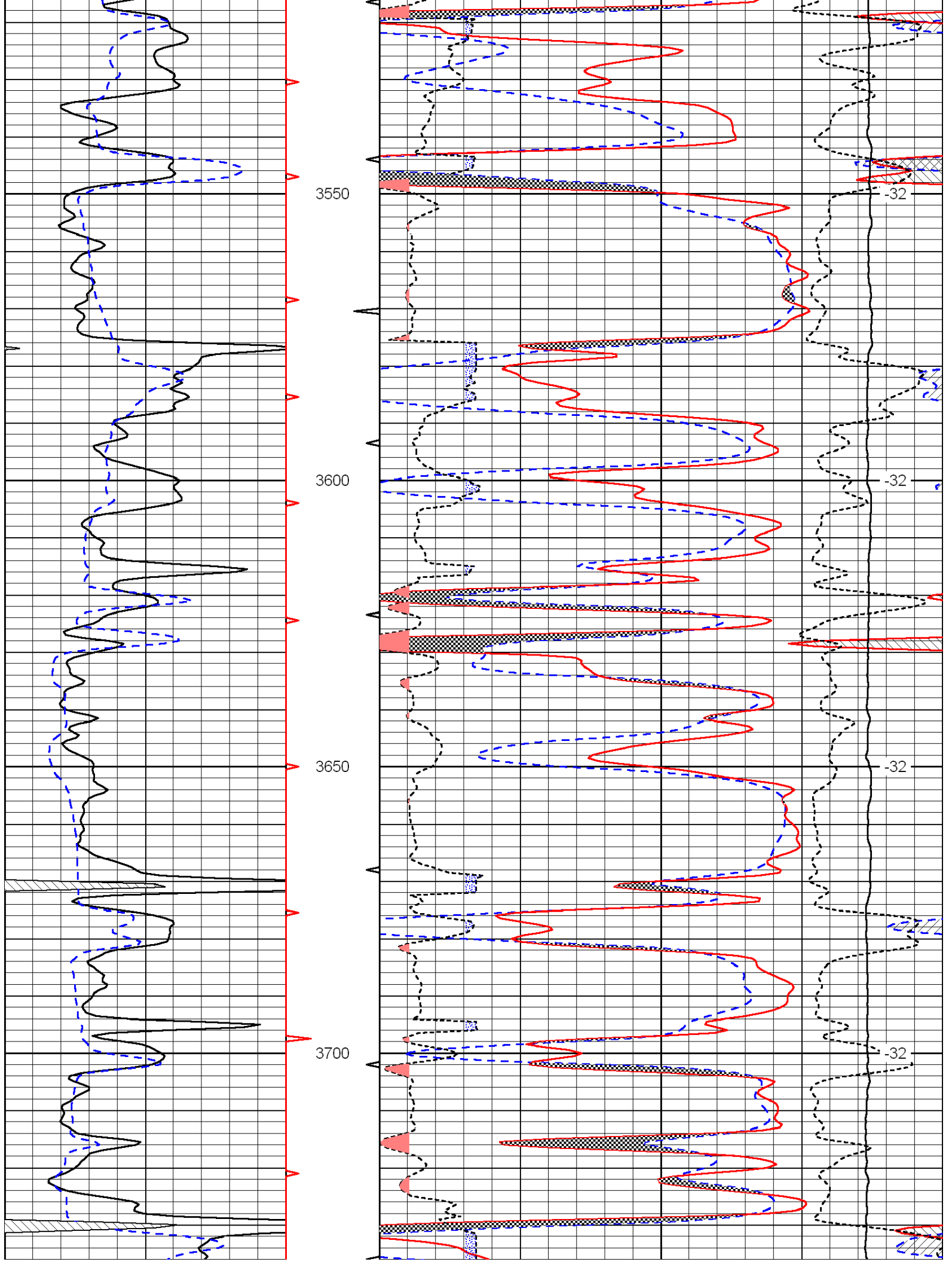


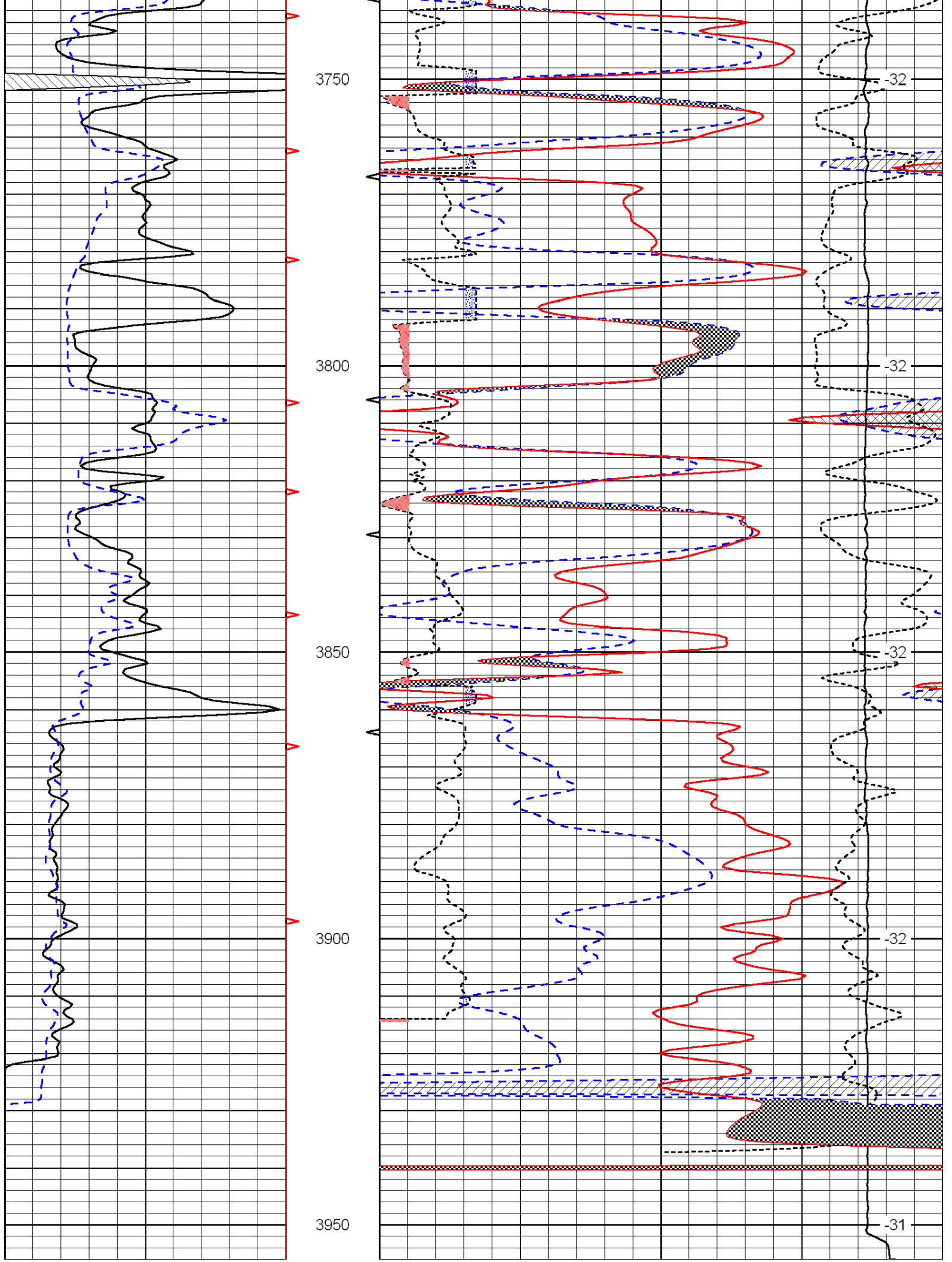


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 Charted by: Depth in Feet scaled 1:240









0	Gamma Ray	150
6	Caliper (GAPI)	16

30	Compensated Neutron (Limestone)			-10	
30	Compensated Density (Limestone)			-10	
2.625	DGA	3.425	-0.25	Correction	0.25
15000	Line Tension			0	
				LSPD	



DIGITAL LOG (785) 625-3858

Dual Induction Log

API No.	15-065-23,744-00-00		
Company	White Exploration, Inc.		
Well	Wasinger No. 2		
Field	Morel		
County	Graham	State	Kansas
Location	700' FNL & 2240' FEL		
Sec:	19	Twp:	9 S Rge: 21 W
Permanent Datum	Ground Level	Elevation	2333
Log Measured From	Kelly Bushing	5	Ft. Above Perm. Datum
Drilling Measured From	Kelly Bushing		
		Other Services	CNL/CDL MEL/BHCS
		Elevation	K.B. 2338 D.F. 2333 G.L. 2333

Date	7/4/2011
Run Number	One
Depth Driller	3950
Depth Logger	3951
Bottom Logged Interval	3950
Top Log Interval	200
Casing Driller	8.625 @ 219
Casing Logger	218
Bit Size	7.875
Type Fluid in Hole	Chemical
Salinity, ppm CL	2.000
Density / Viscosity	9.3 53
pH / Fluid Loss	9.5 9.6
Source of Sample	Flowline
Rm @ Meas. Temp	4.90 @ 65
Rmf @ Meas. Temp	3.68 @ 65
Rmc @ Meas. Temp	6.62 @ 65
Source of Rmf / Rmc	Charts
Rm @ BHT	2.76 @ 116
Operating Rig Time	4 Hours
Max Rec. Temp. F	116
Equipment Number	15
Location	Hays
Recorded By	B. Becker
Witnessed By	Derek Patterson

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Comments

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1 North to J Rd; 2-1/2 East; South into

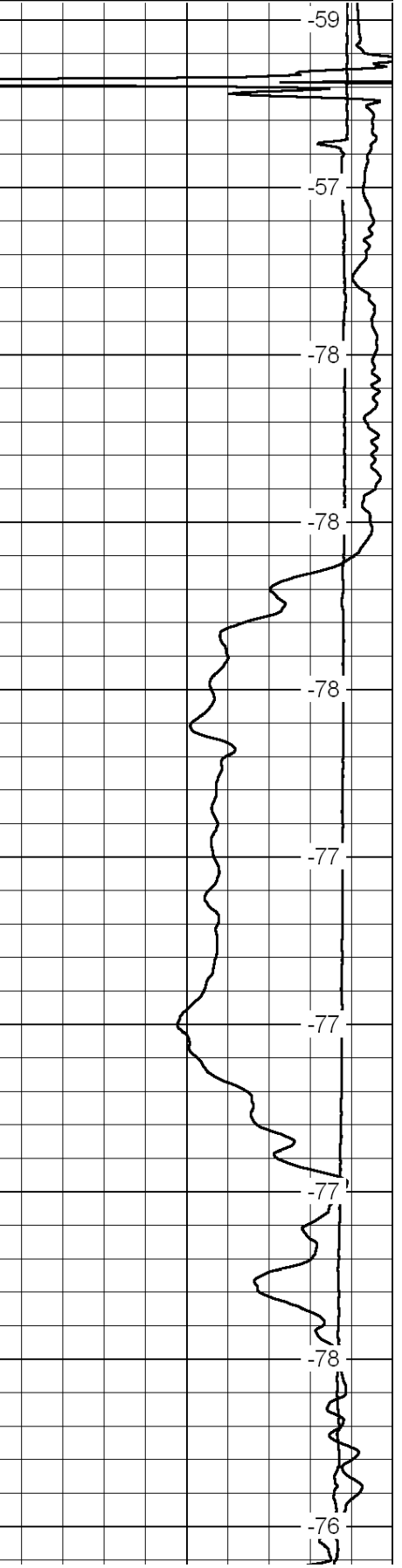
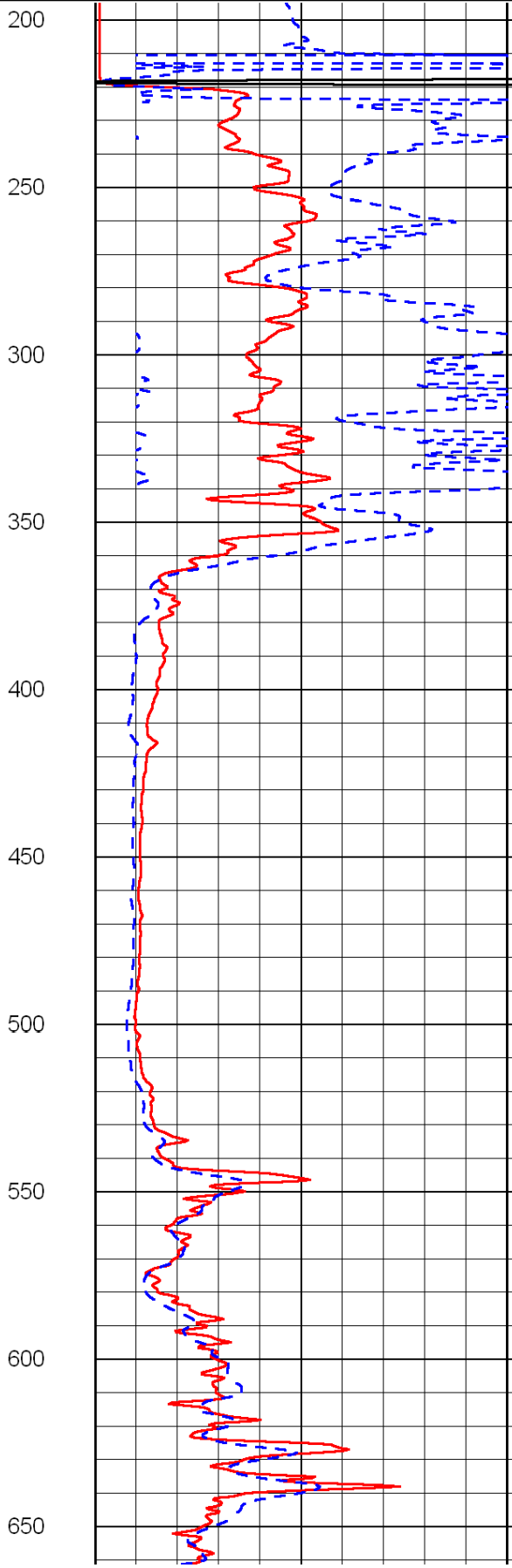
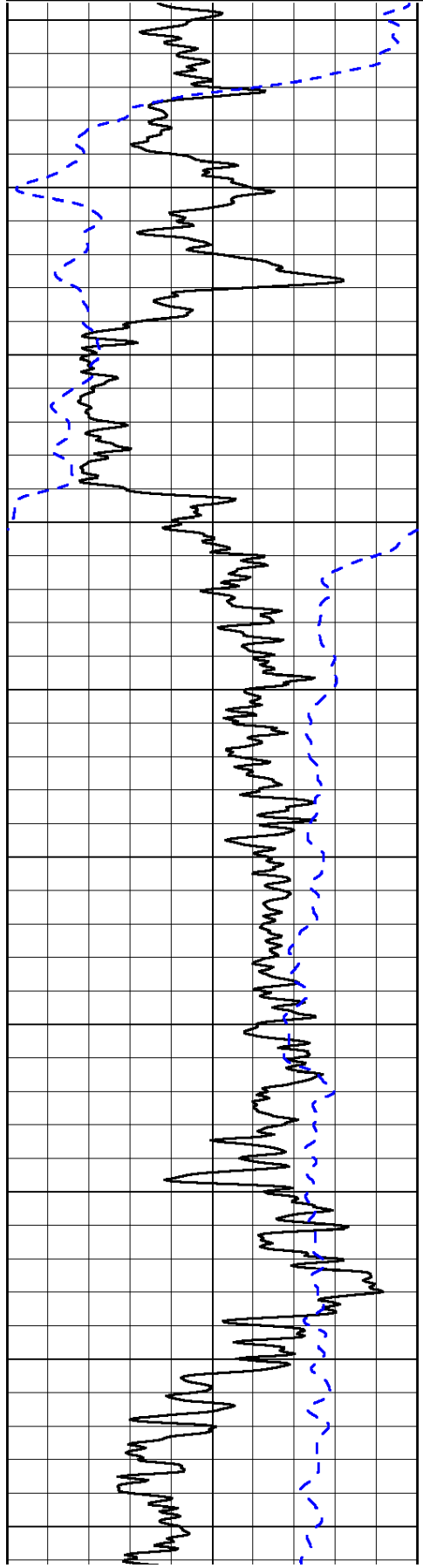
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-200	SP (mV)	0

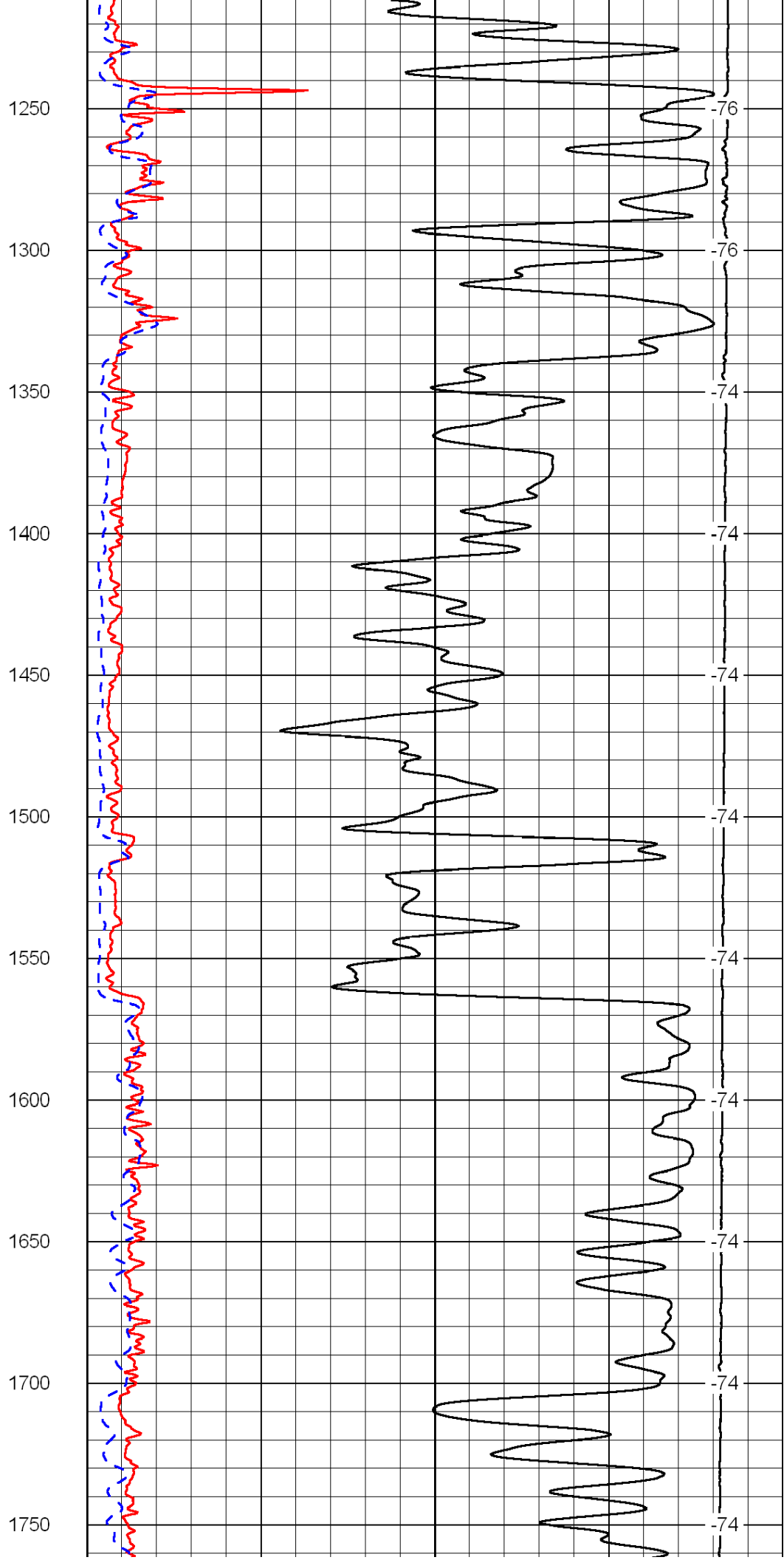
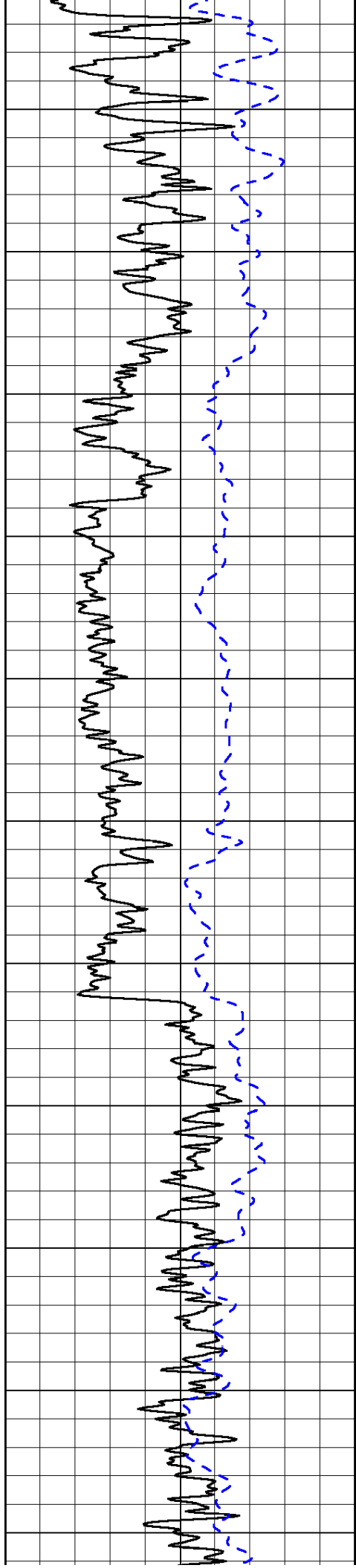
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0	Deep Resistivity	50

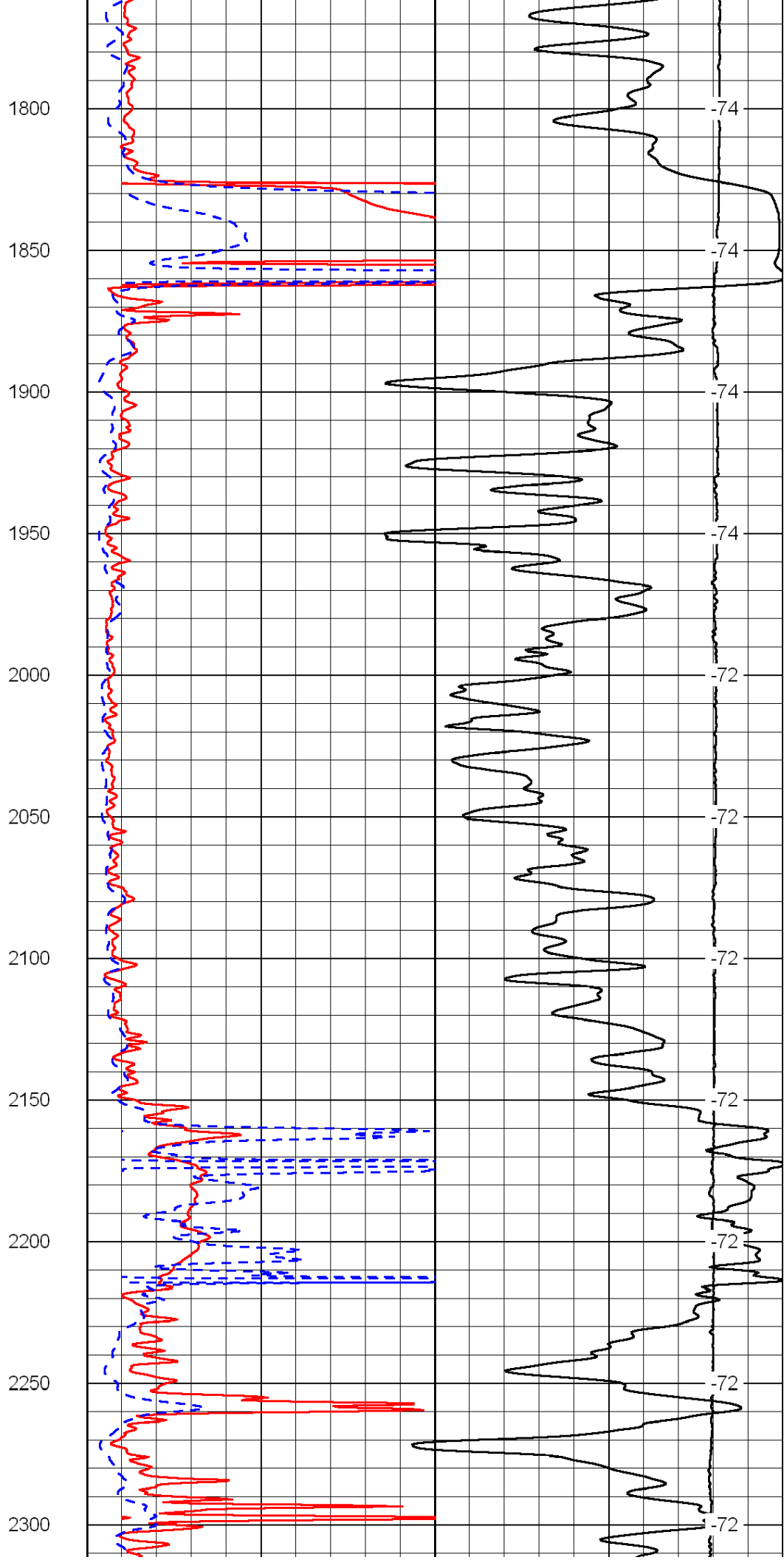
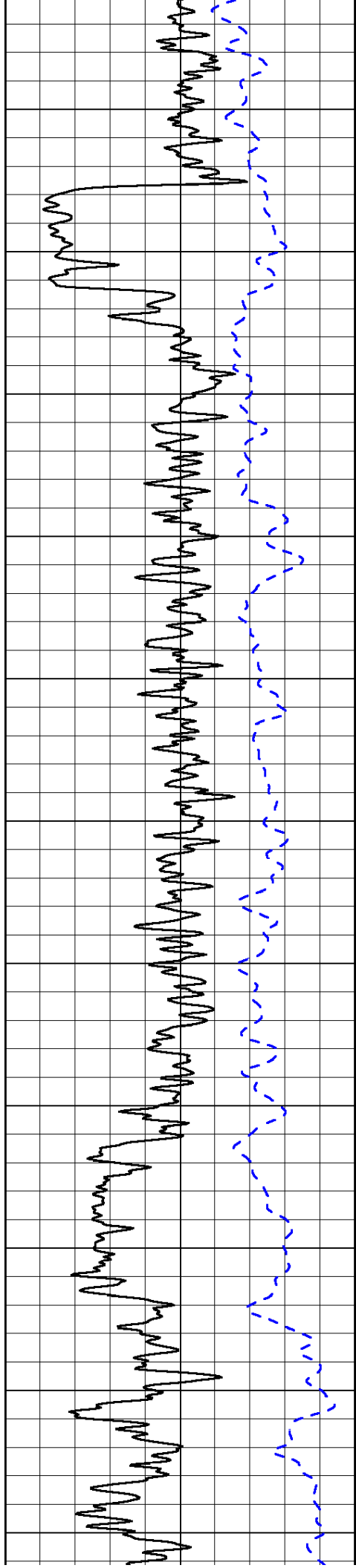
LSPD

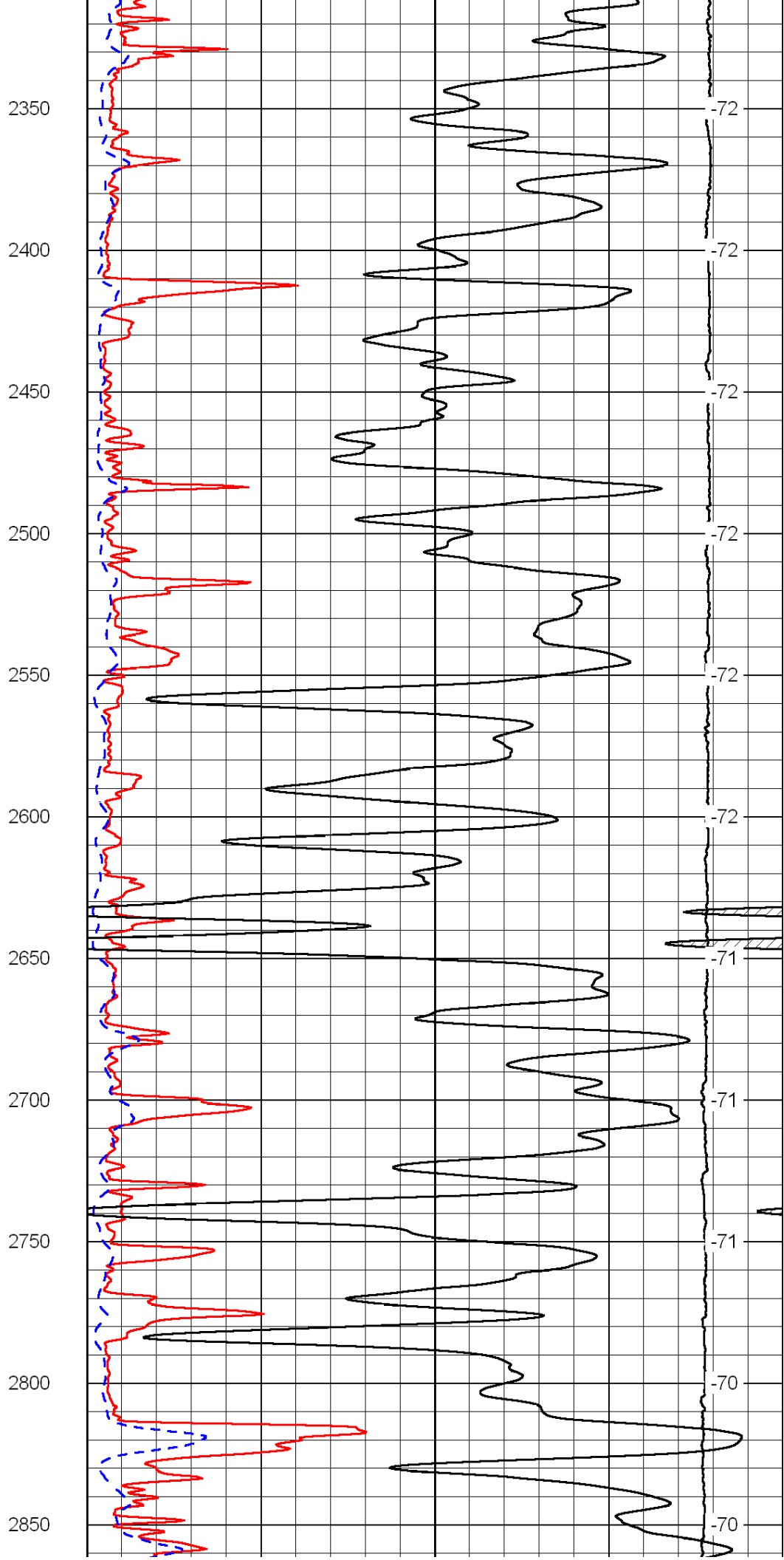
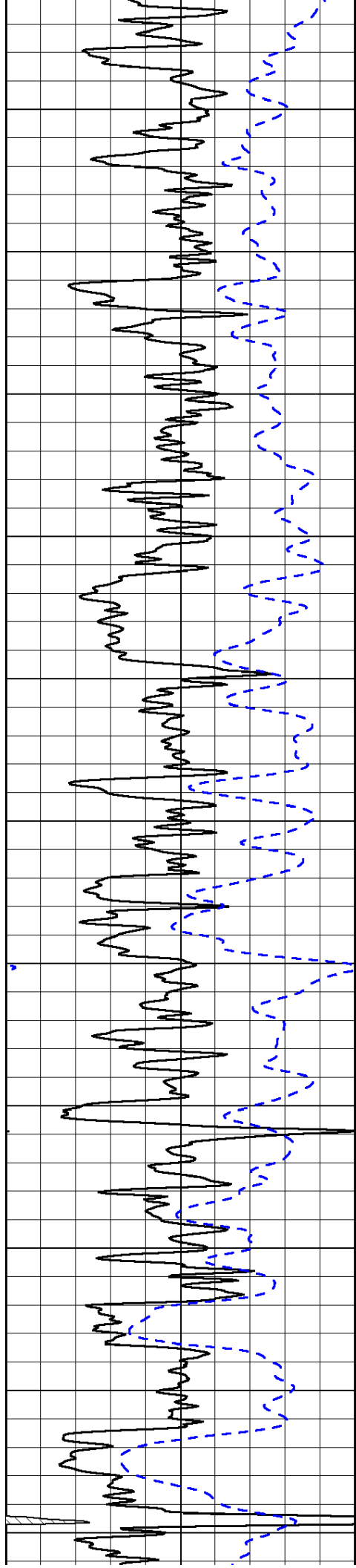
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15000	Line Tension	0

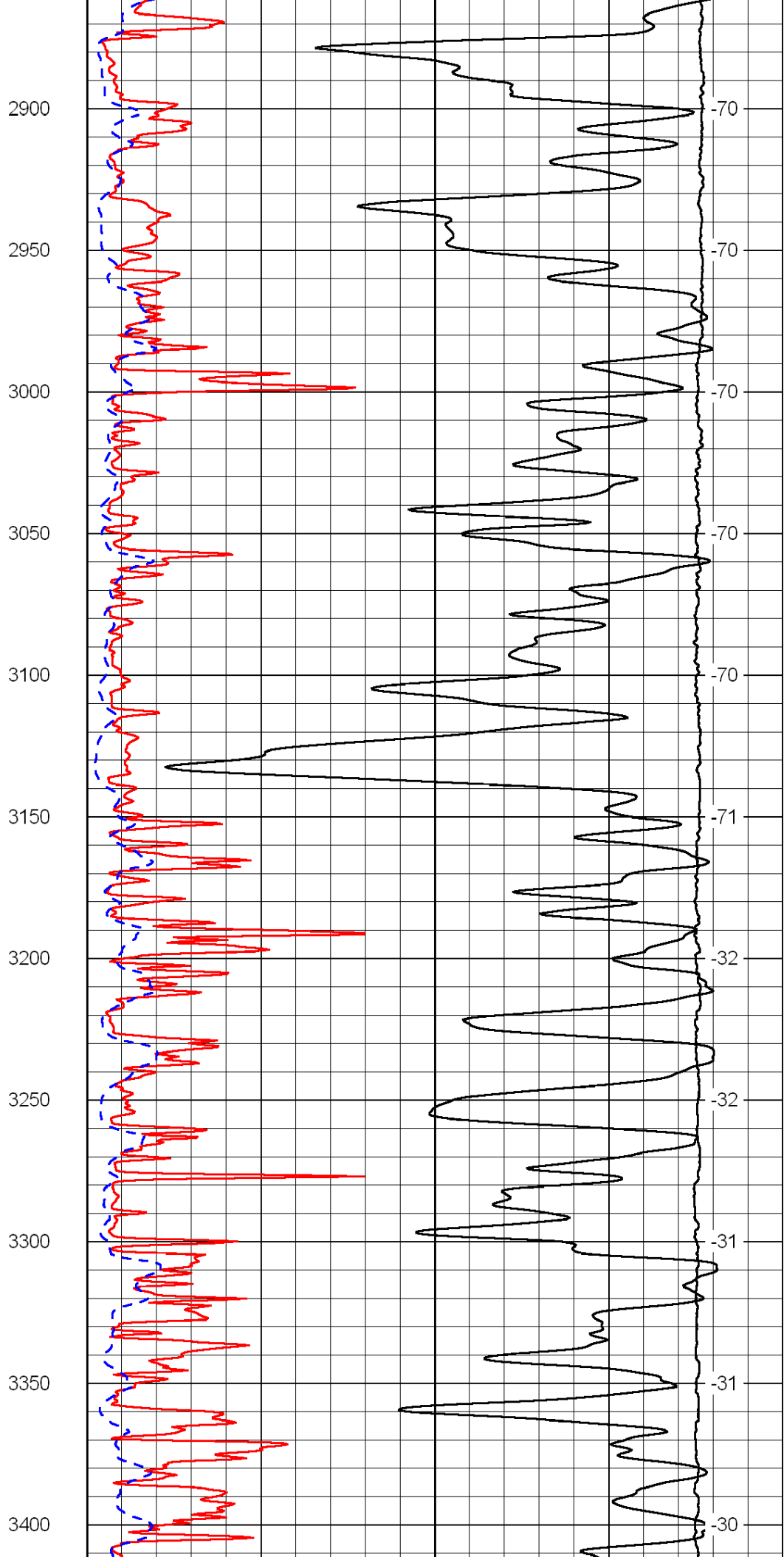
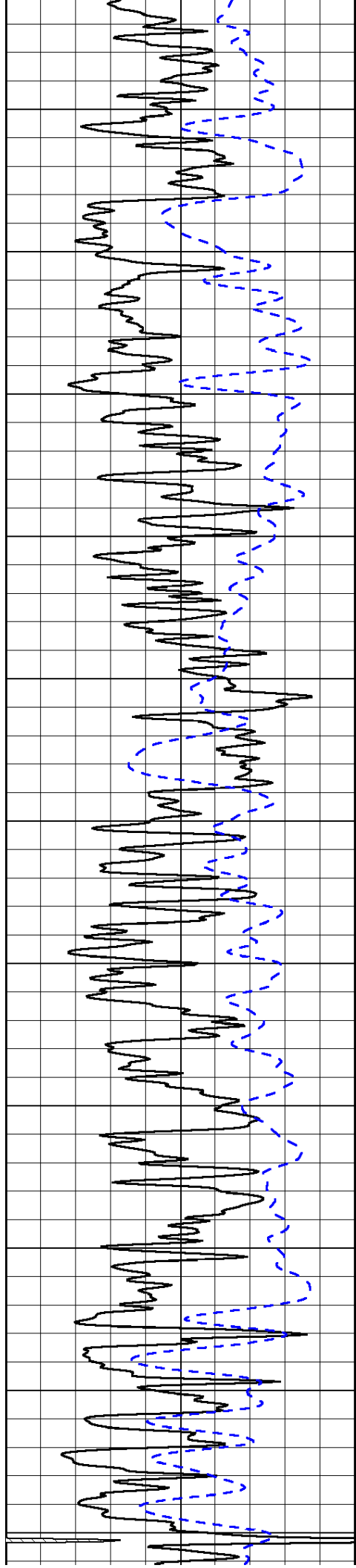
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50	Deep Resistivity	500

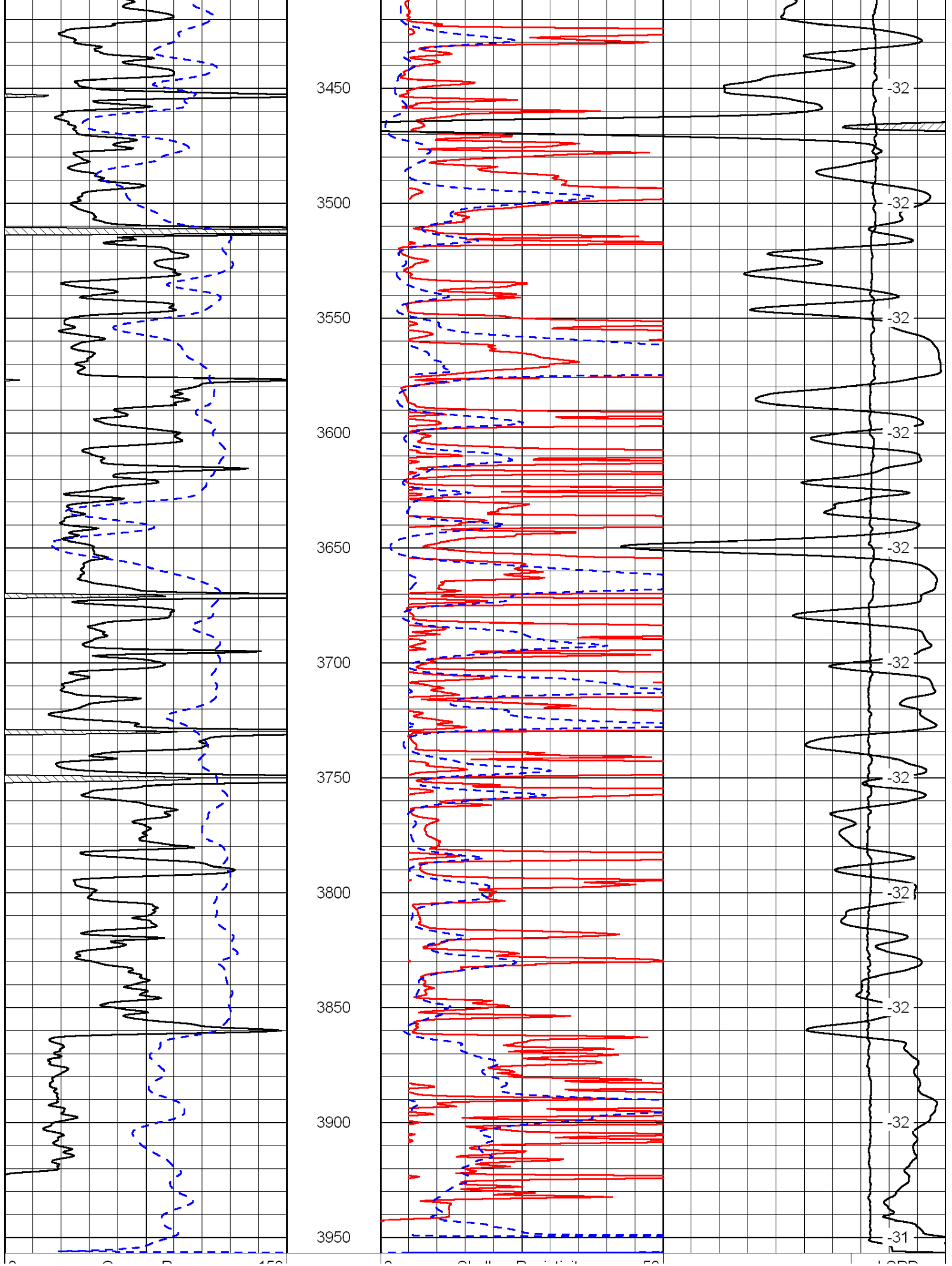












0	Gamma Ray	150
-200	SP (mV)	0

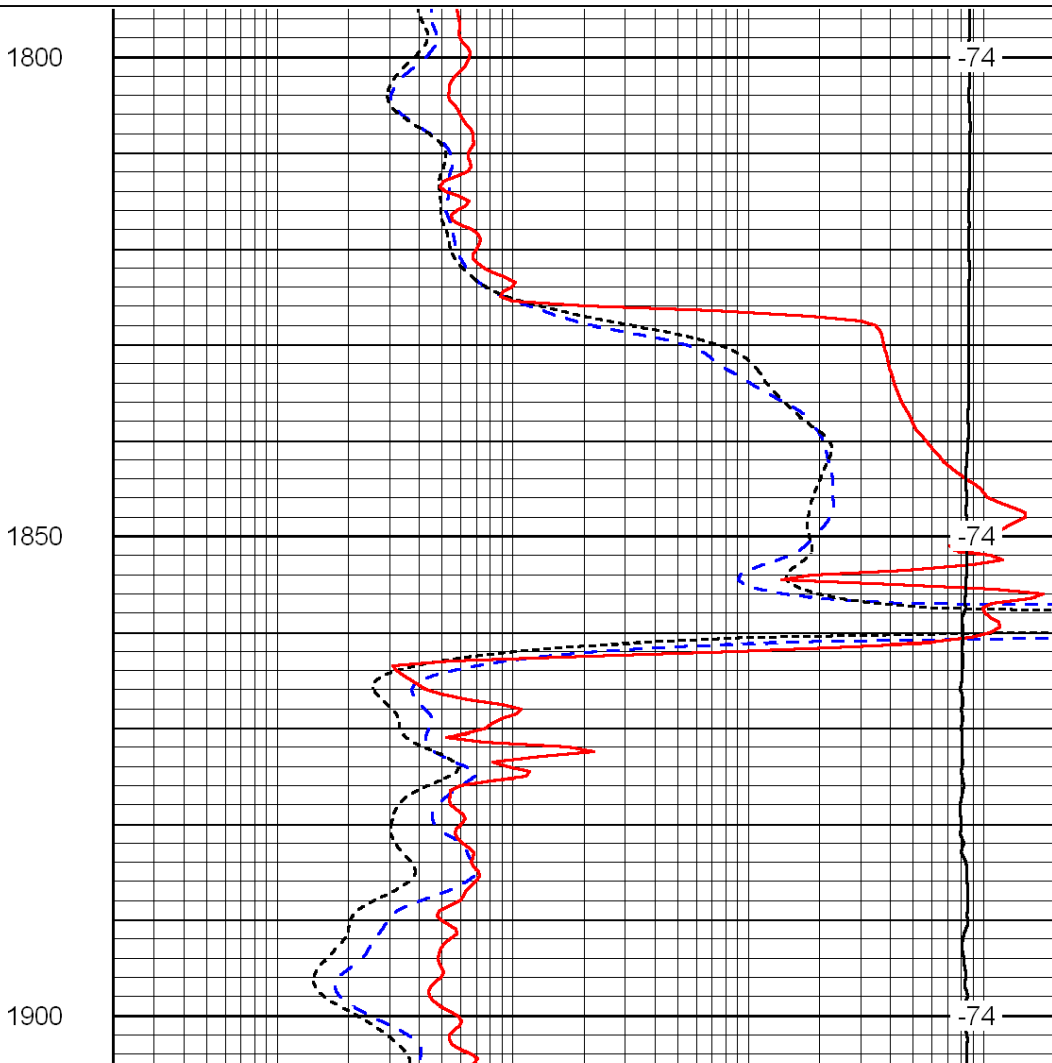
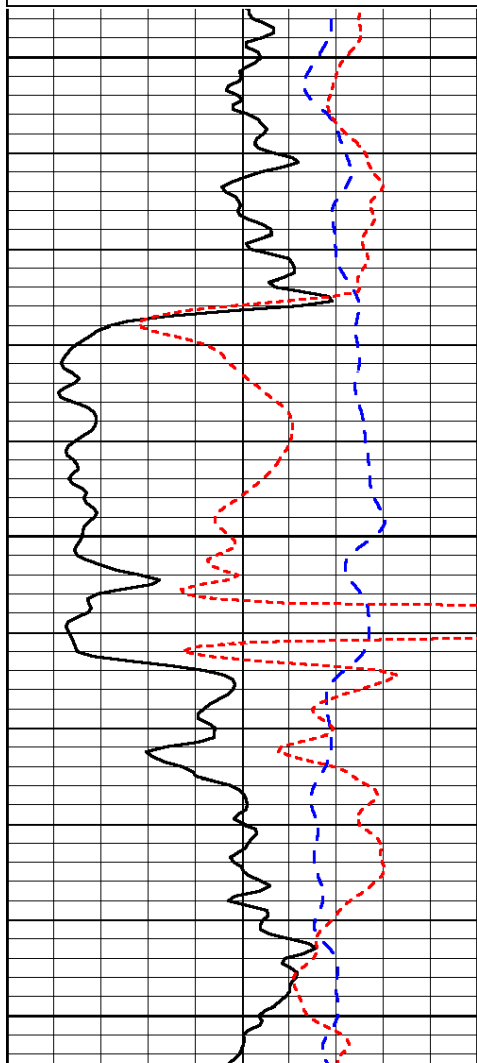
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0	Deep Resistivity	50
1000	Conductivity	0
15000	Line Tension	0
50	Shallow Resistivity	500
50	Deep Resistivity	500

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0	Gamma Ray	150
-200	SP (mV)	0
-160	Rxo / Rt	40

0.2	Deep Resistivity	2000
0.2	Medium Resistivity	2000
0.2	Shallow Resistivity	2000
15000	Line Tension	0

LSPD



0	Gamma Ray	150
-200	SP (mV)	0
-160	Rxo / Rt	40

0.2	Deep Resistivity	2000
0.2	Medium Resistivity	2000
0.2	Shallow Resistivity	2000
15000	Line Tension	0

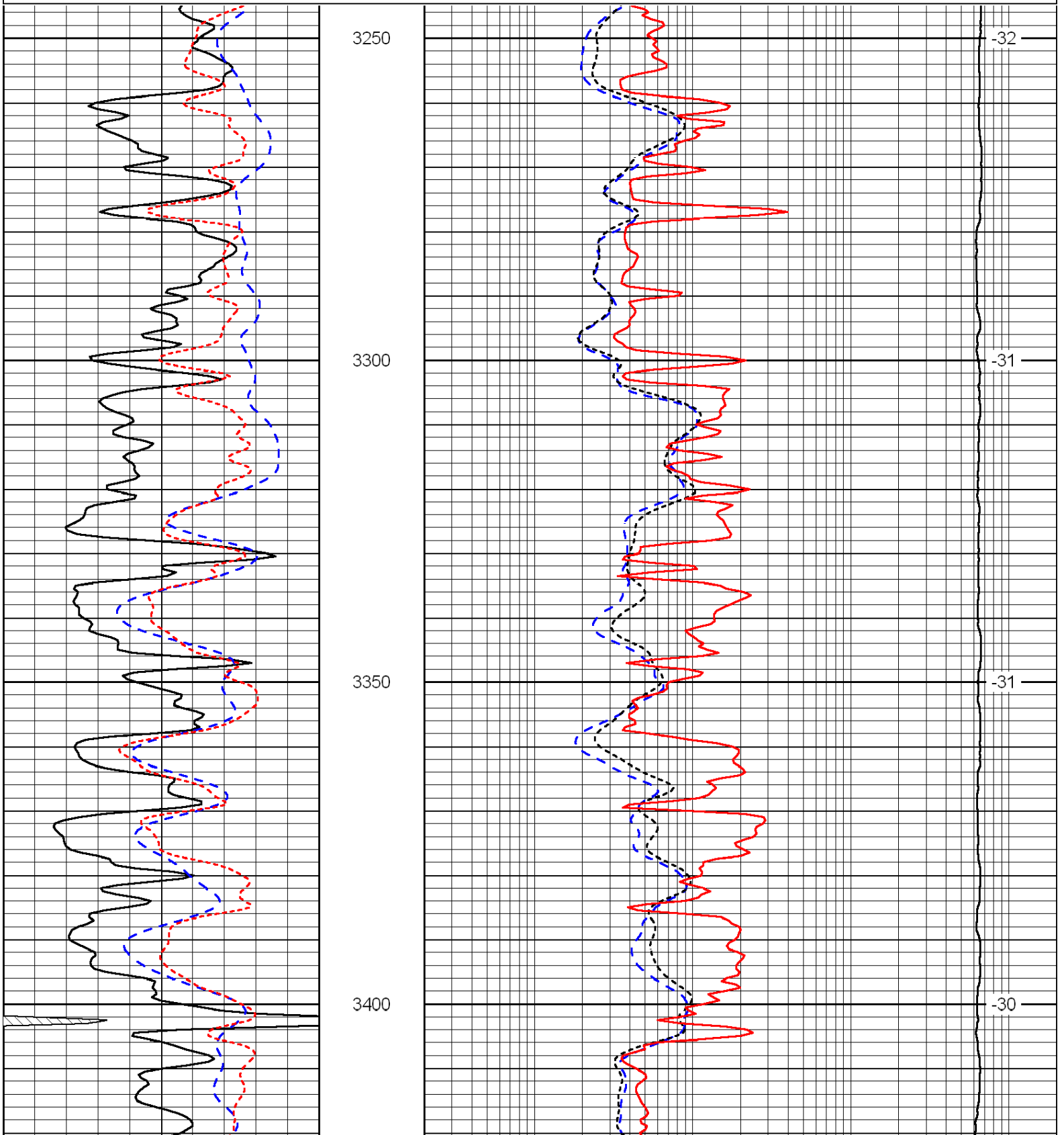
LSPD

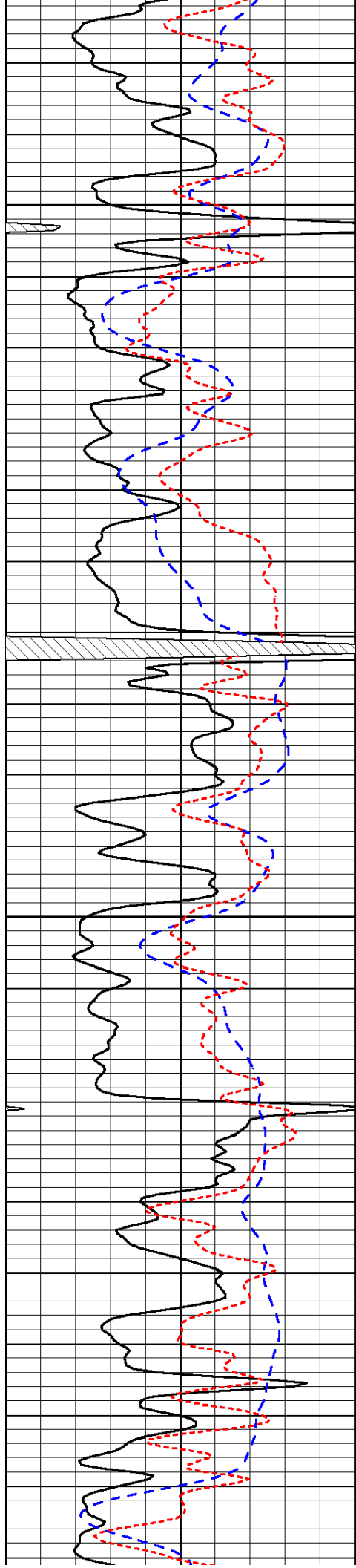
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0	Gamma Ray	150
-200	SP (mV)	0
-160	Rxo / Rt	40

0.2	Deep Resistivity	2000
0.2	Medium Resistivity	2000
0.2	Shallow Resistivity	2000
15000	Line Tension	0

LSPD



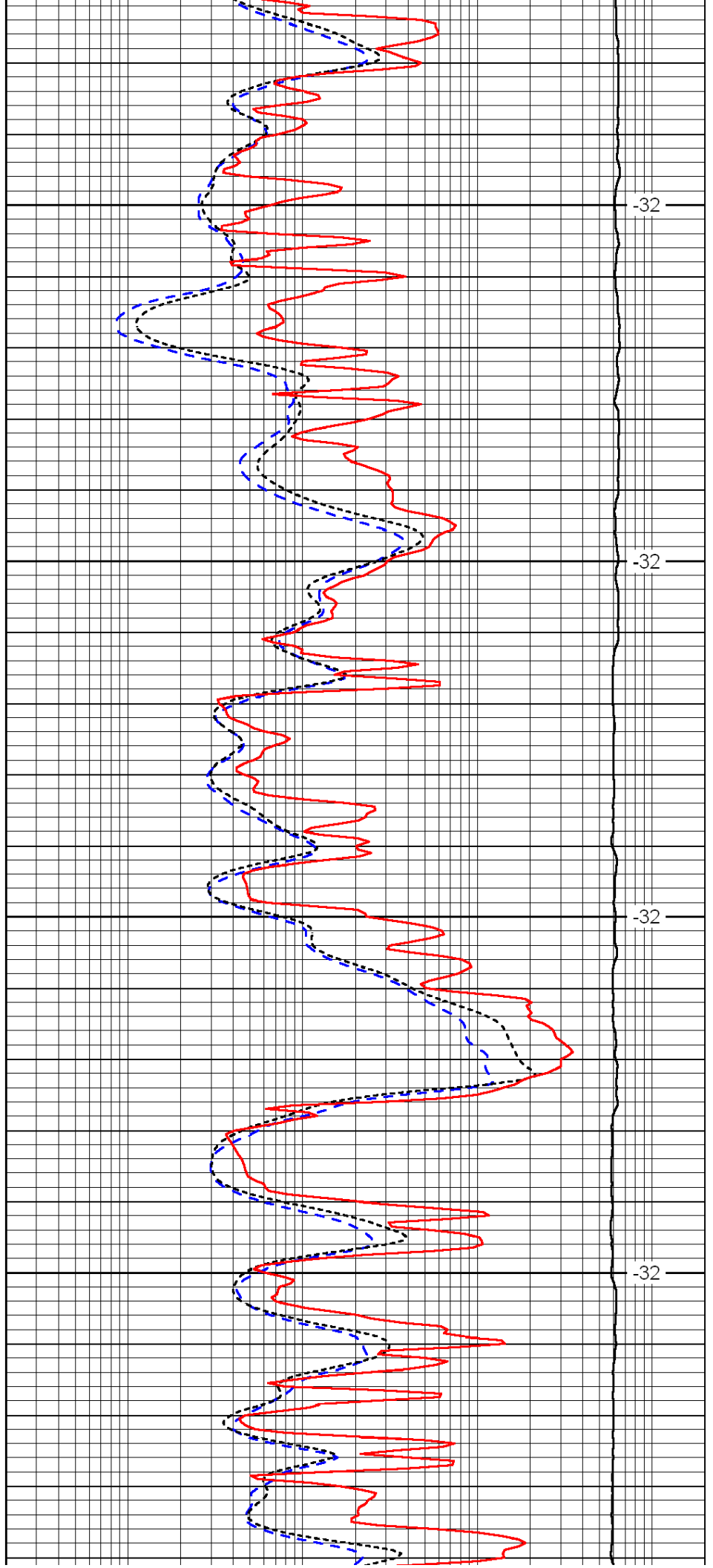


3450

3500

3550

3600

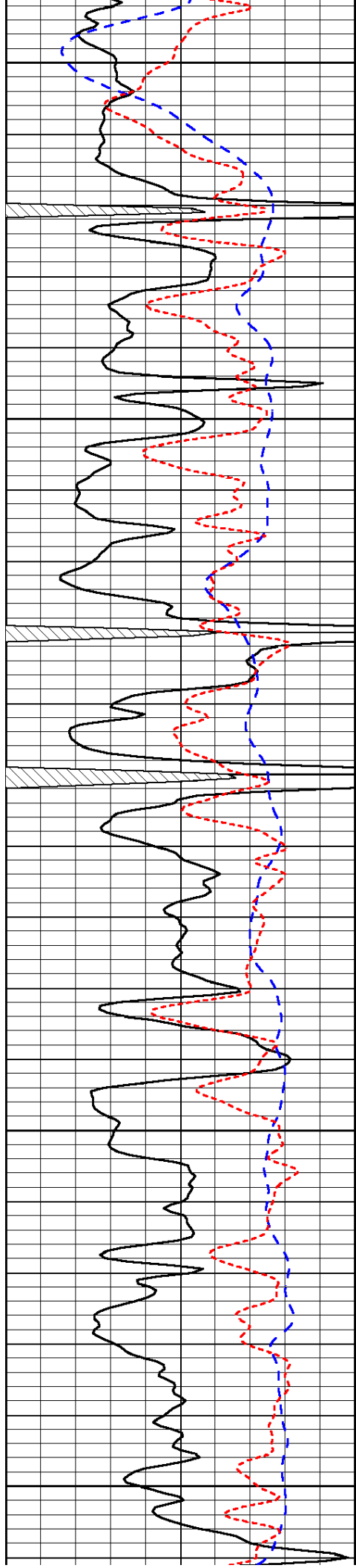


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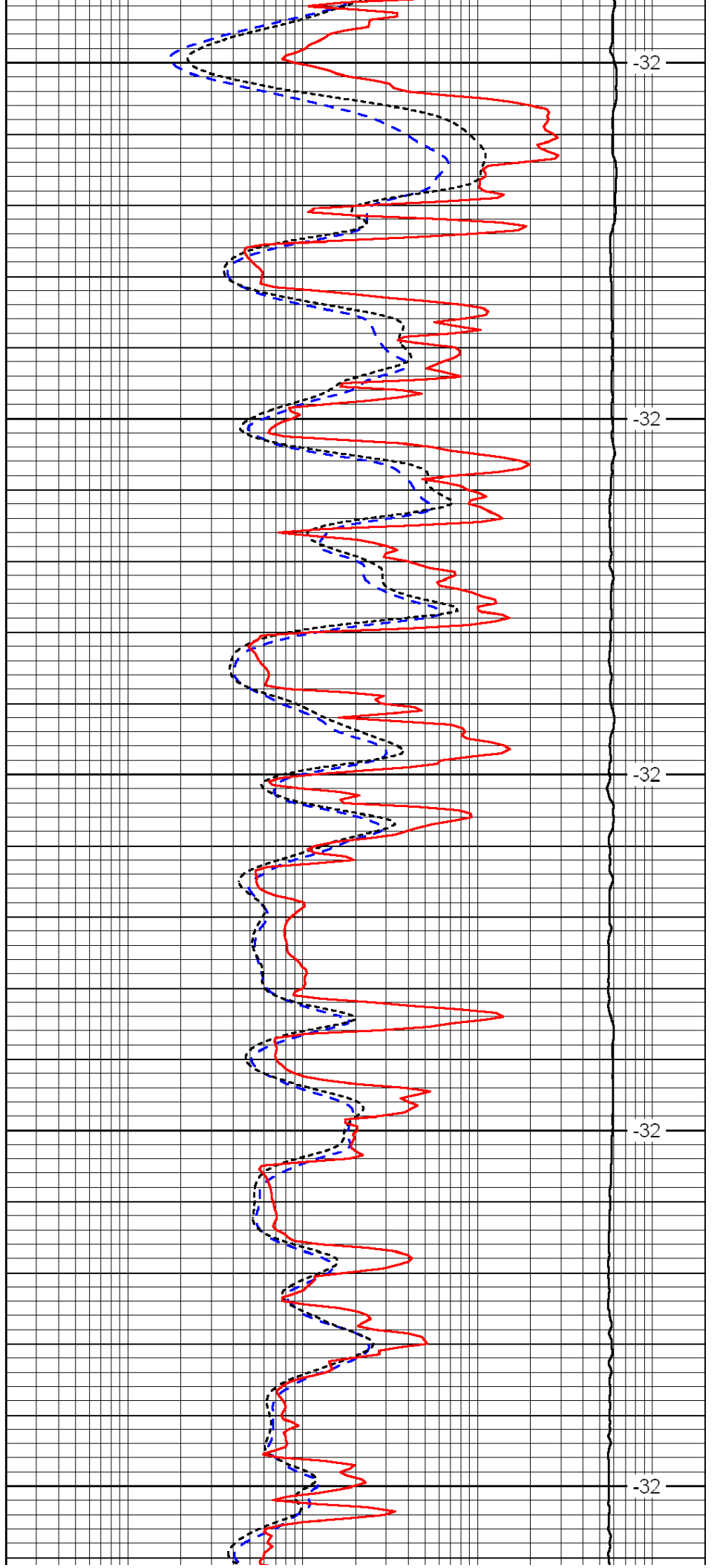
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3700

3750

3800

3850



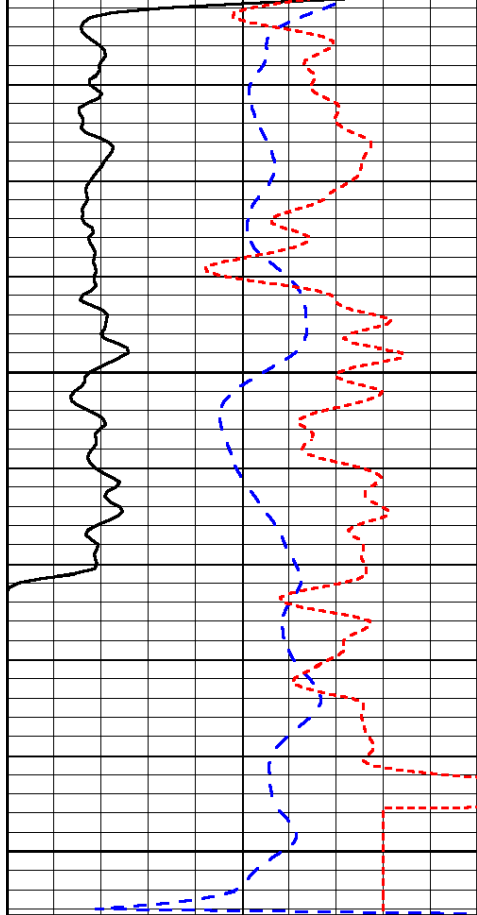
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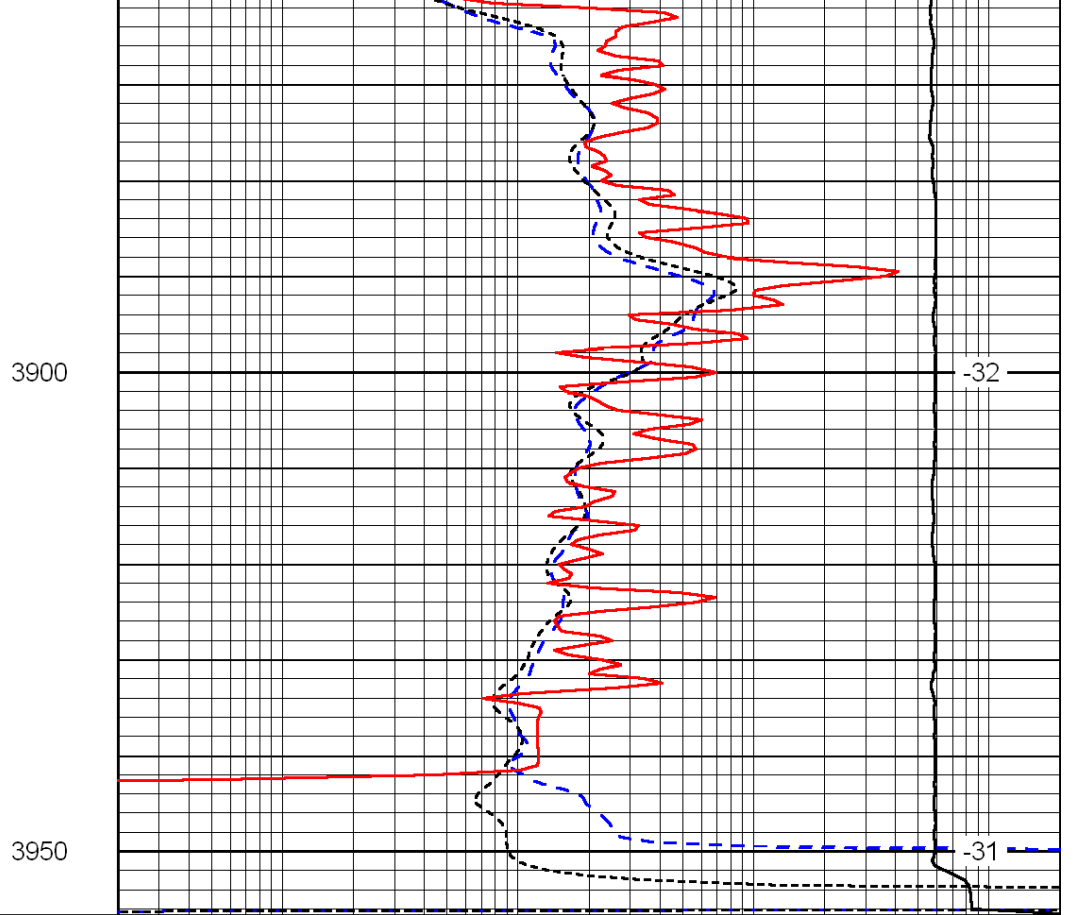
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-32

-32



0	Gamma Ray	150
-200	SP (mV)	0
-160	Rxo / Rt	40



0.2	Deep Resistivity	2000
0.2	Medium Resistivity	2000
0.2	Shallow Resistivity	2000
15000	Line Tension	0

LSPD



Microresistivity Log

DIGITAL LOG (785) 625-3858

API No. 15-065-23,744-00-00	Company White Exploration, Inc.	Well Wasinger No. 2	Field Morel
	County Graham	State Kansas	
	Location 700' FNL & 2240' FEL		Other Services CNL/CDL DIL/BHCS
	Sec: 19	Twp: 9 S	Rge: 21 W
Permanent Datum Log Measured From Drilling Measured From	Ground Level Kelly Bushing From Kelly Bushing	Elevation 2333 5 Ft. Above Perm. Datum	Elevation K.B. 2338 D.F. 2333 G.L. 2333

Date	7/4/2011
Run Number	Two
Depth Driller	3950
Depth Logger	3951
Bottom Logged Interval	3950
Top Log Interval	3250
Casing Driller	8.625 @ 219
Casing Logger	218
Bit Size	7.875
Type Fluid in Hole	Chemical
Salinity, ppm CL	2.000
Density / Viscosity	9.3 53
pH / Fluid Loss	9.5 9.6
Source of Sample	Flowline
Rm @ Meas. Temp	4.90 @ 65
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Location	Hays
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Comments

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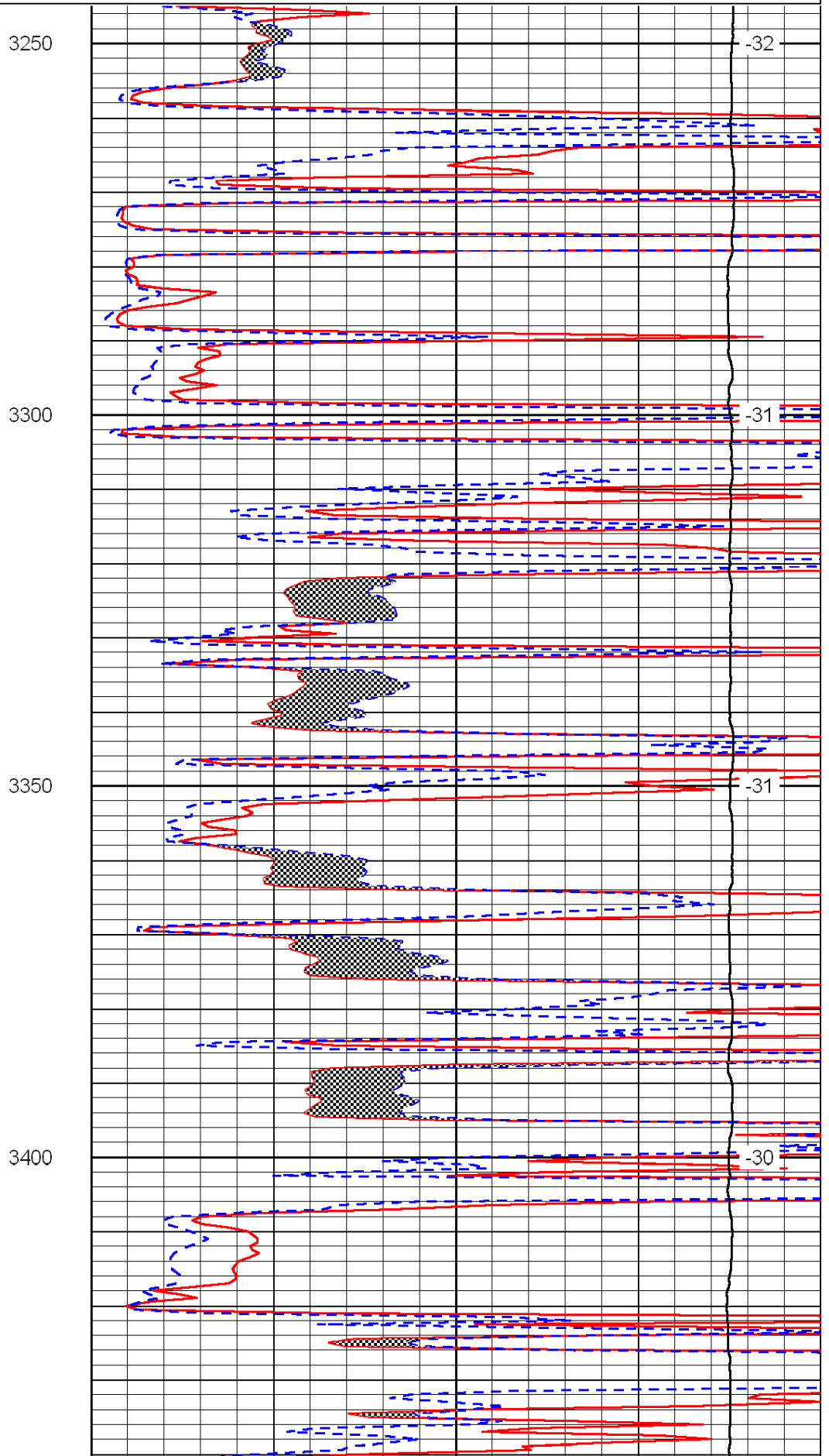
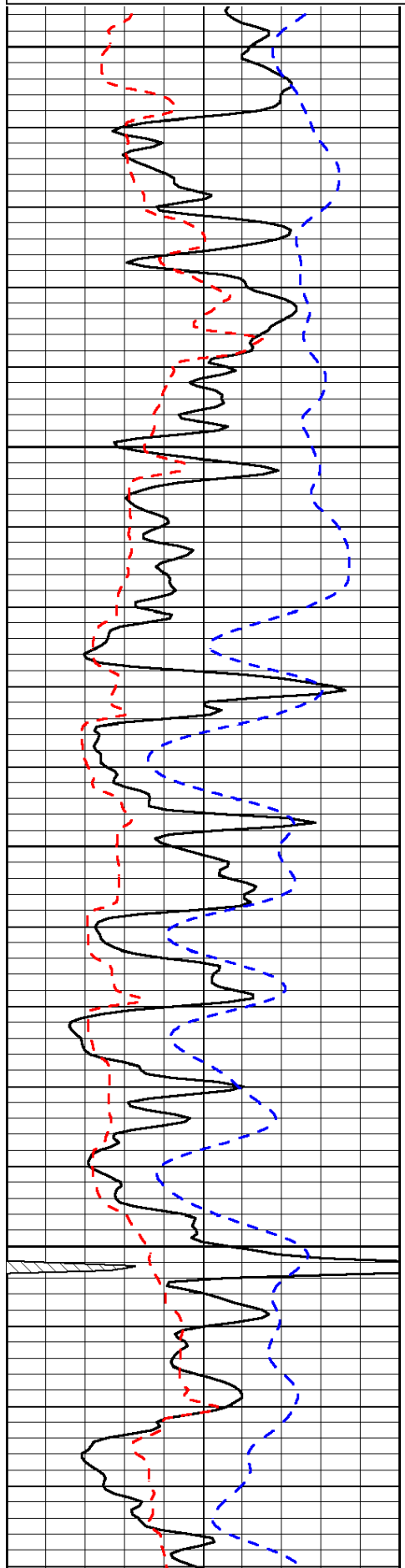
 Wakeeney, Ks; 16 North to I Rd; 5 East to 320th;
 1 North to J Rd; 2-1/2 East; South into

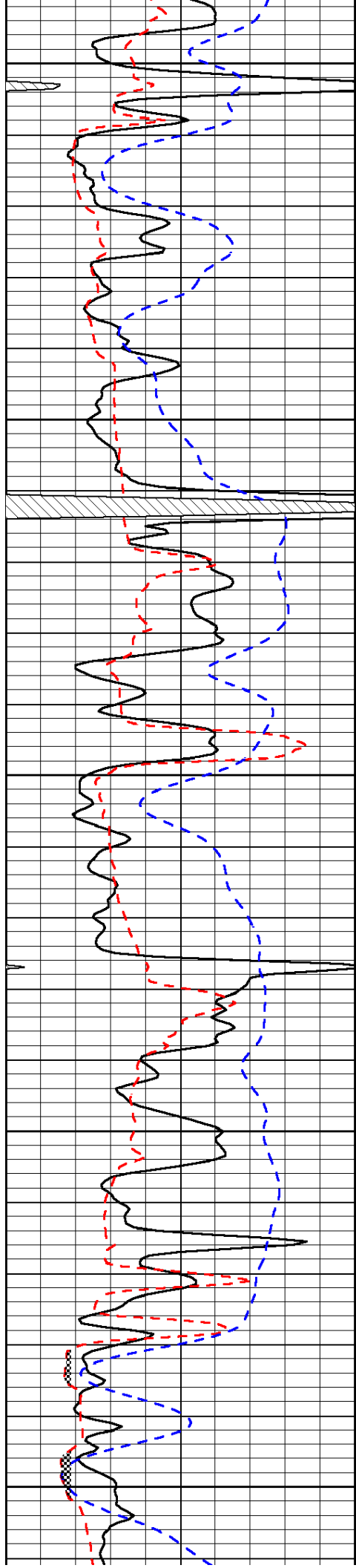
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Dataset Pathname:	DIL\whstsk
Presentation Format:	micro
Dataset Creation:	Mon Jul 04 11:35:08 2011
Charted by:	Depth in Feet scaled 1:240

0	Gamma Ray	150
6	Micro Log Caliper (GAPI)	16
-200	SP (mV)	0

0	Micro Inverse 1 X 1	40
0	Micro Normal 2"	40
15000	Line Weight	0

LSPD





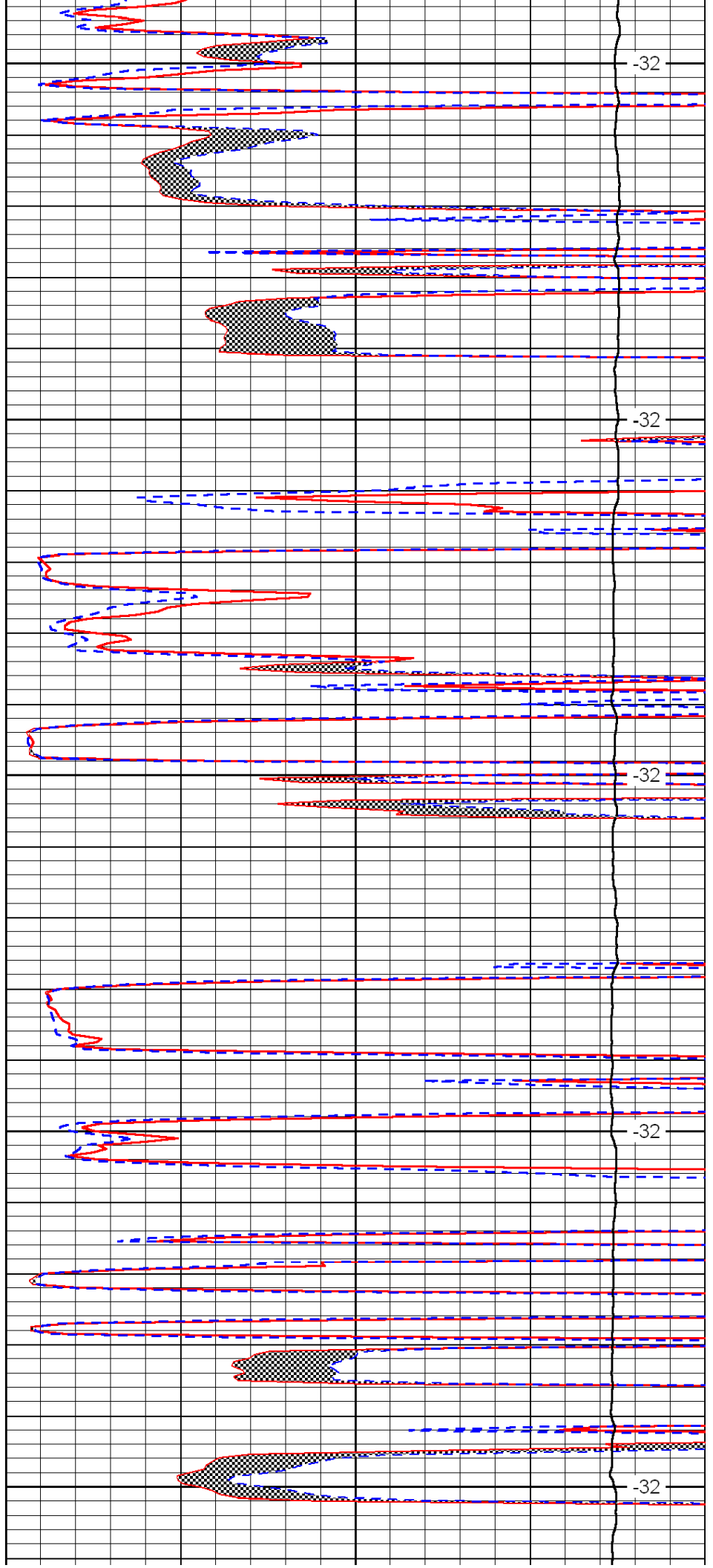
3450

3500

3550

3600

3650



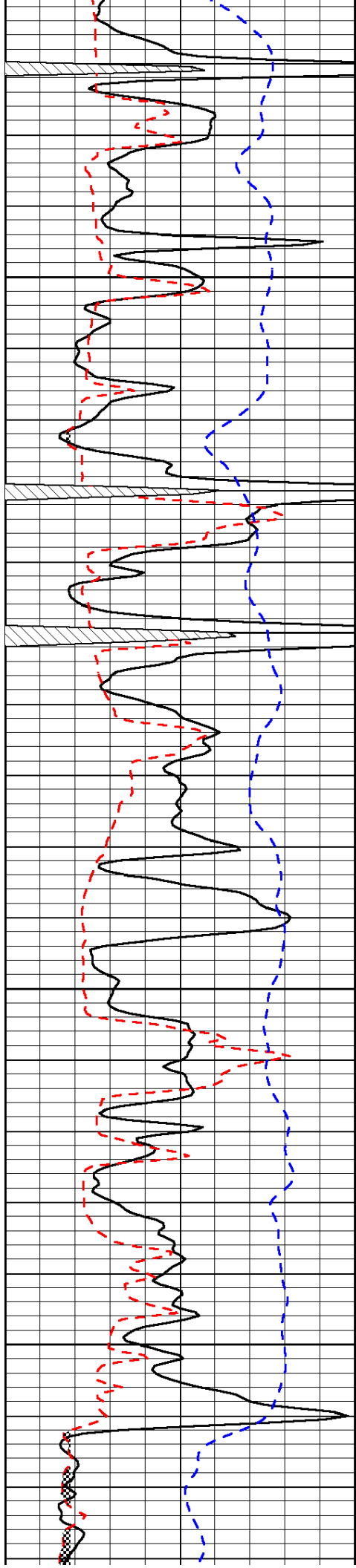
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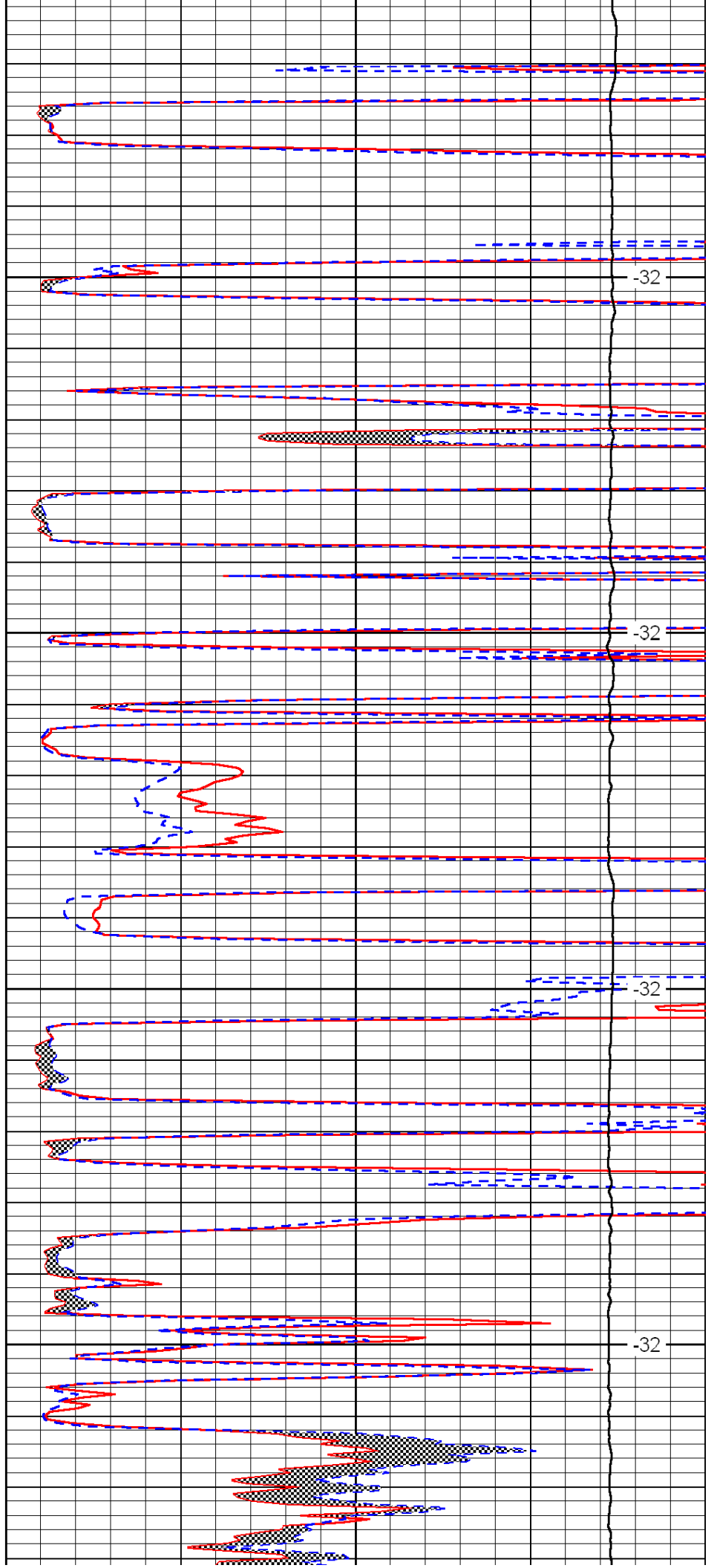


3700

3750

3800

3850

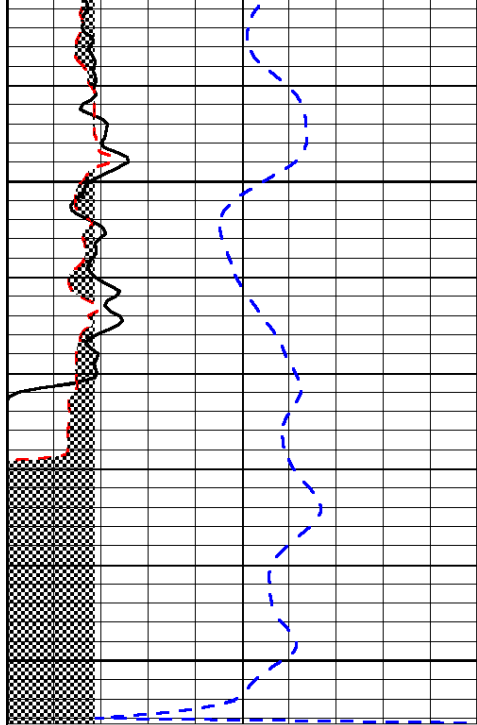


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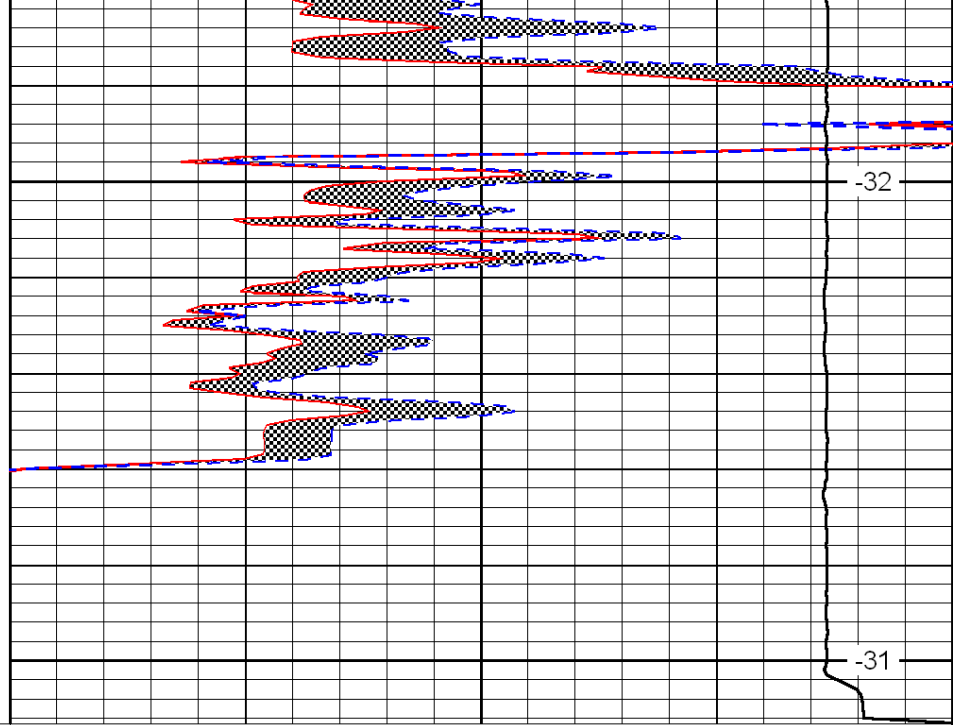
-32



0	Gamma Ray	150
6	Micro Log Caliper (GAPI)	16
-200	SP (mV)	0

3900

3950



0	Micro Inverse 1 X 1	40
0	Micro Normal 2"	40
15000	Line Weight	0

-32

-31

LSPD



DIGITAL LOG (785) 625-3858

Borehole Compensated
Sonic Log

API No. 15-065-23,744-00-00

Company White Exploration, Inc.
Well Wasinger No. 2
Field Morel
County Graham State Kansas

Location 700' FNL & 2240' FEL

Sec: 19 Twp: 9 S Rge: 21 W

Other Services
CNL/CDL
MEL/DIL

Permanent Datum Ground Level Elevation 2333
Log Measured From Kelly Bushing 5 Ft. Above Perm. Datum
Drilling Measured From Kelly Bushing

K.B. 2338
D.F. 2333
G.L. 2333

Date 7/4/2011

Run Number Two

Type Log BHC Sonic

Depth Driller 3950

Depth Logger 3951

Bottom Logged Interval 3940

Top Logged Interval 200

Type Fluid In Hole Chemical

Salinity, PPM CL 2,000

Density 9.3

Level Full

Max. Rec. Temp. F 116

Operating Rig Time 4 Hours

Equipment -- Location 15 Days

Recorded By B. Becker

Witnessed By Derek Patterson

Borehole Record				Casing Record			
Run No.	Bit	From	To	Size	Wgt.	From	To
1	12.25	00	219	8.625	24#	00	219
2	7.875	219	3950				

<<< Fold Here >>>

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

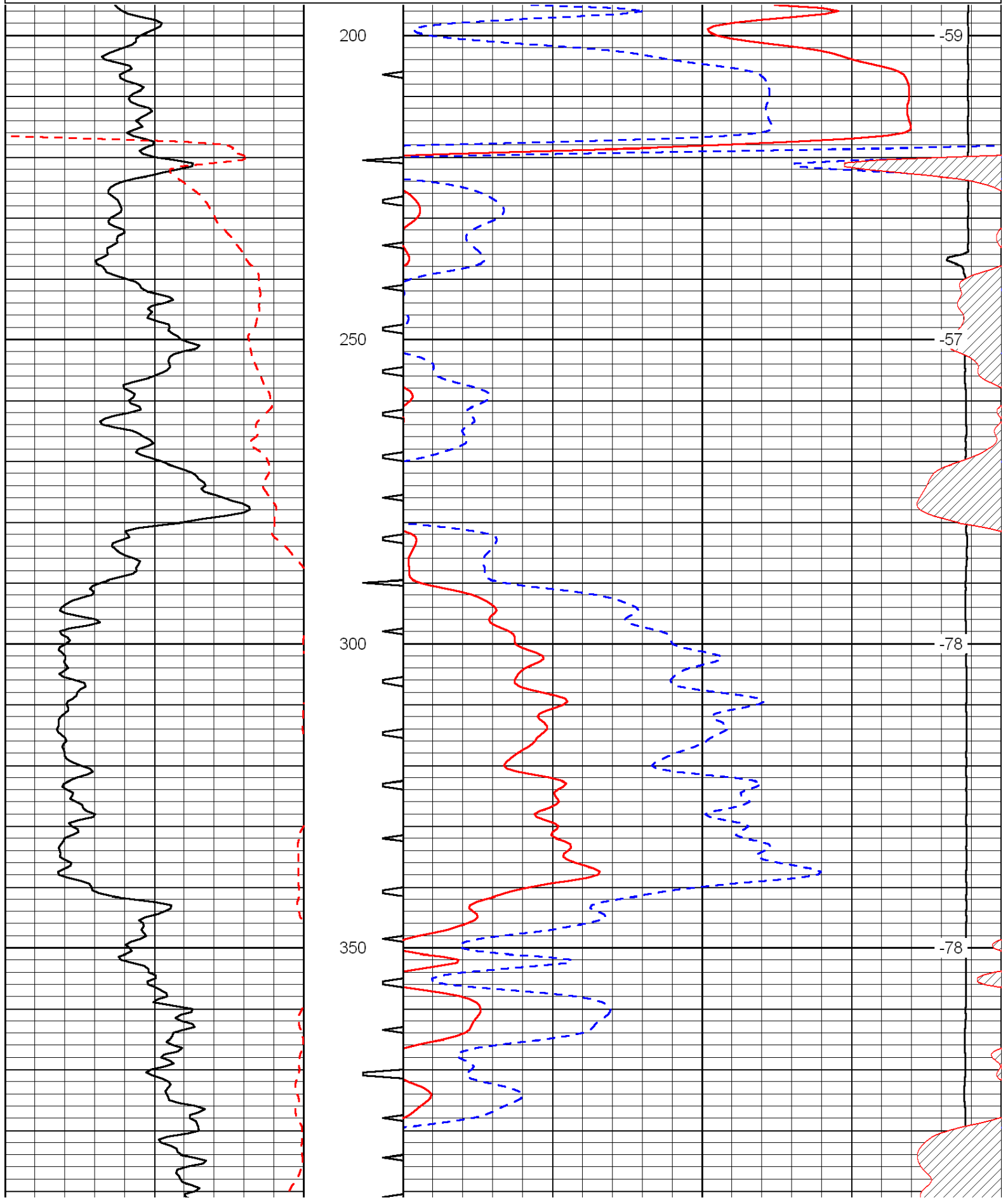
Thank you for using Log-Tech, Inc.
(785) 625-3858

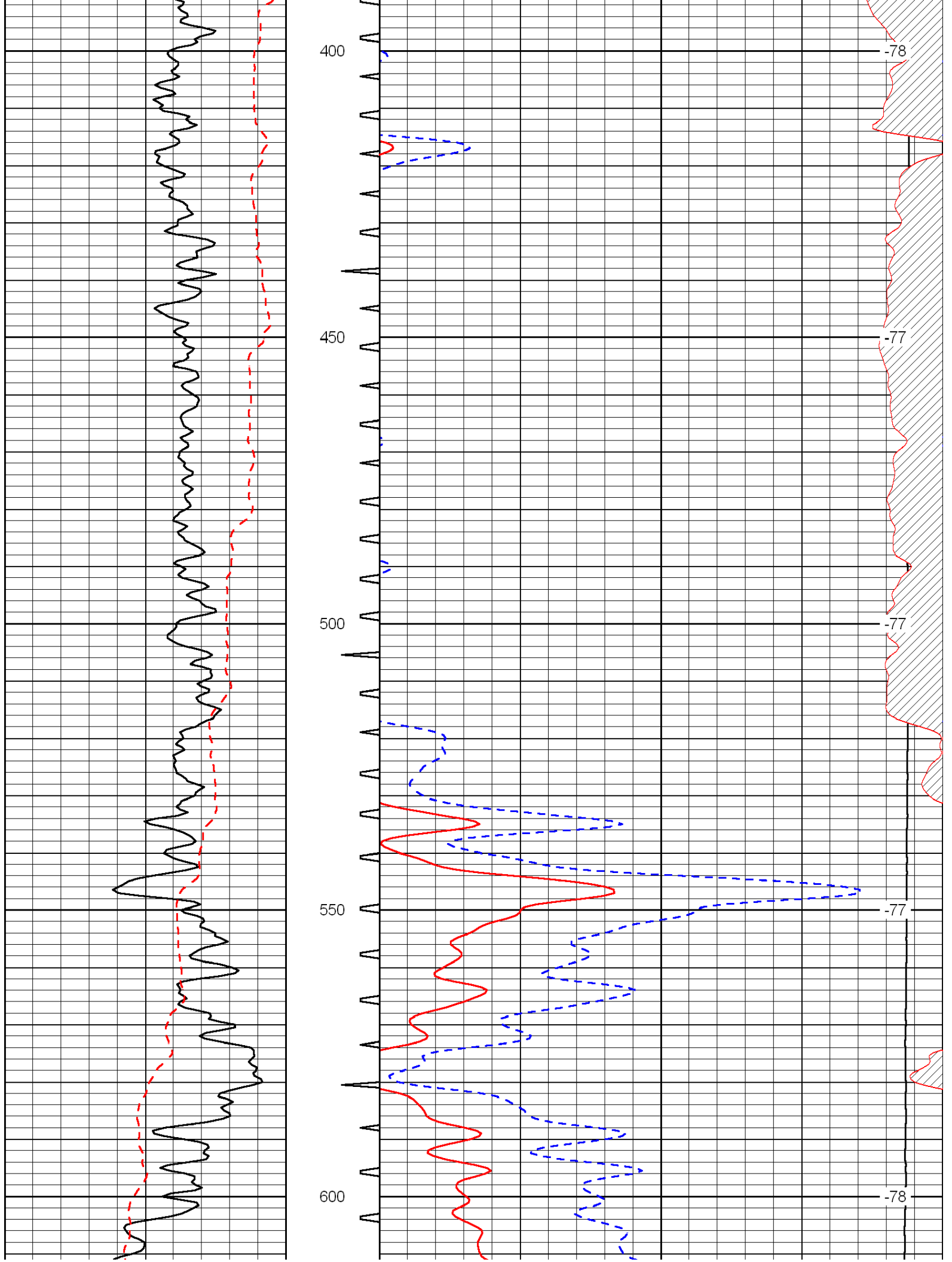
Wakeeney, Ks; 16 North to I Rd; 5 East to 320th;
1 North to J Rd; 2-1/2 East; South into

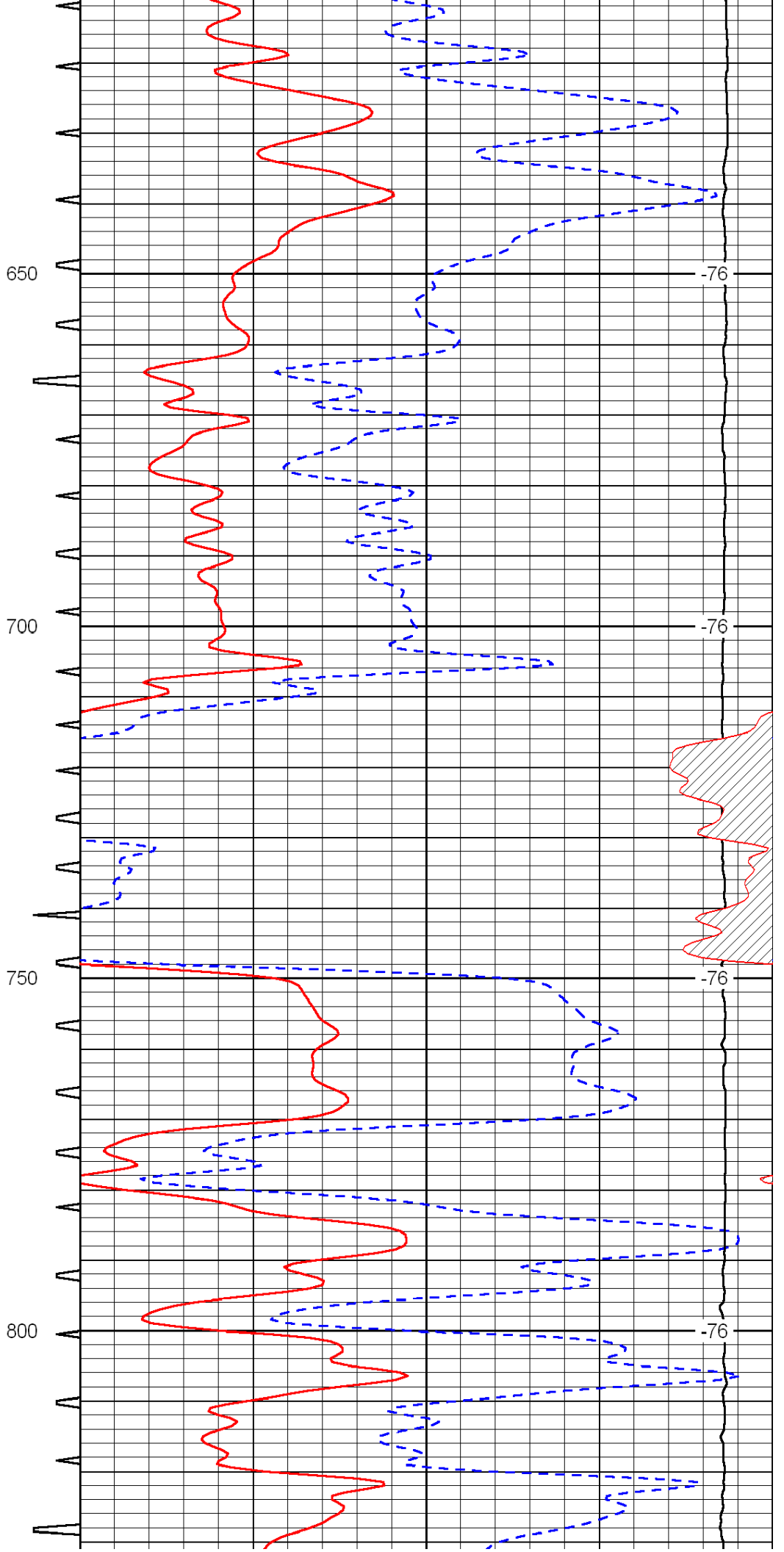
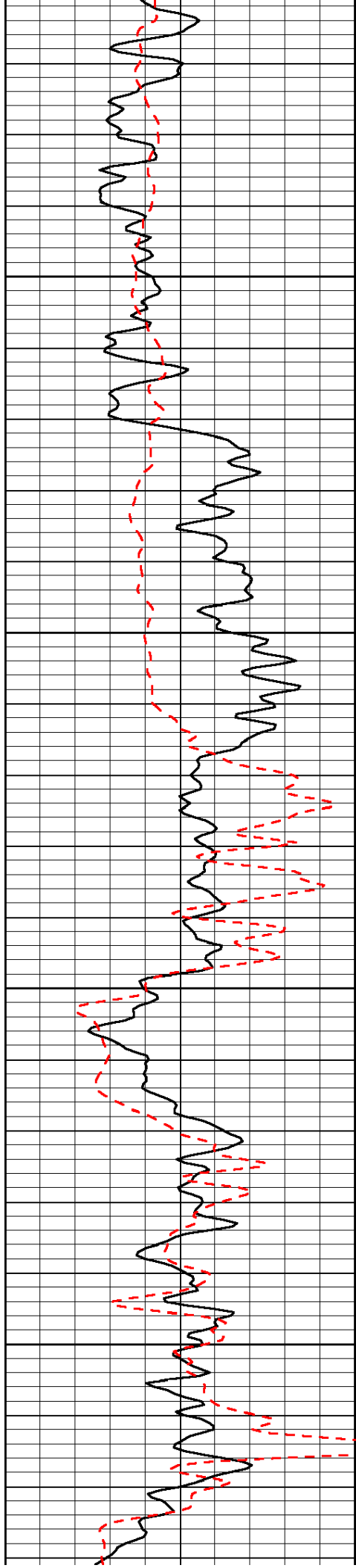
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 Dataset Pathname: DIL\whstsk
 Presentation Format: sonic
 Dataset Creation: Mon Jul 04 11:35:08 2011
 Charted by: Depth in Feet scaled 1:240

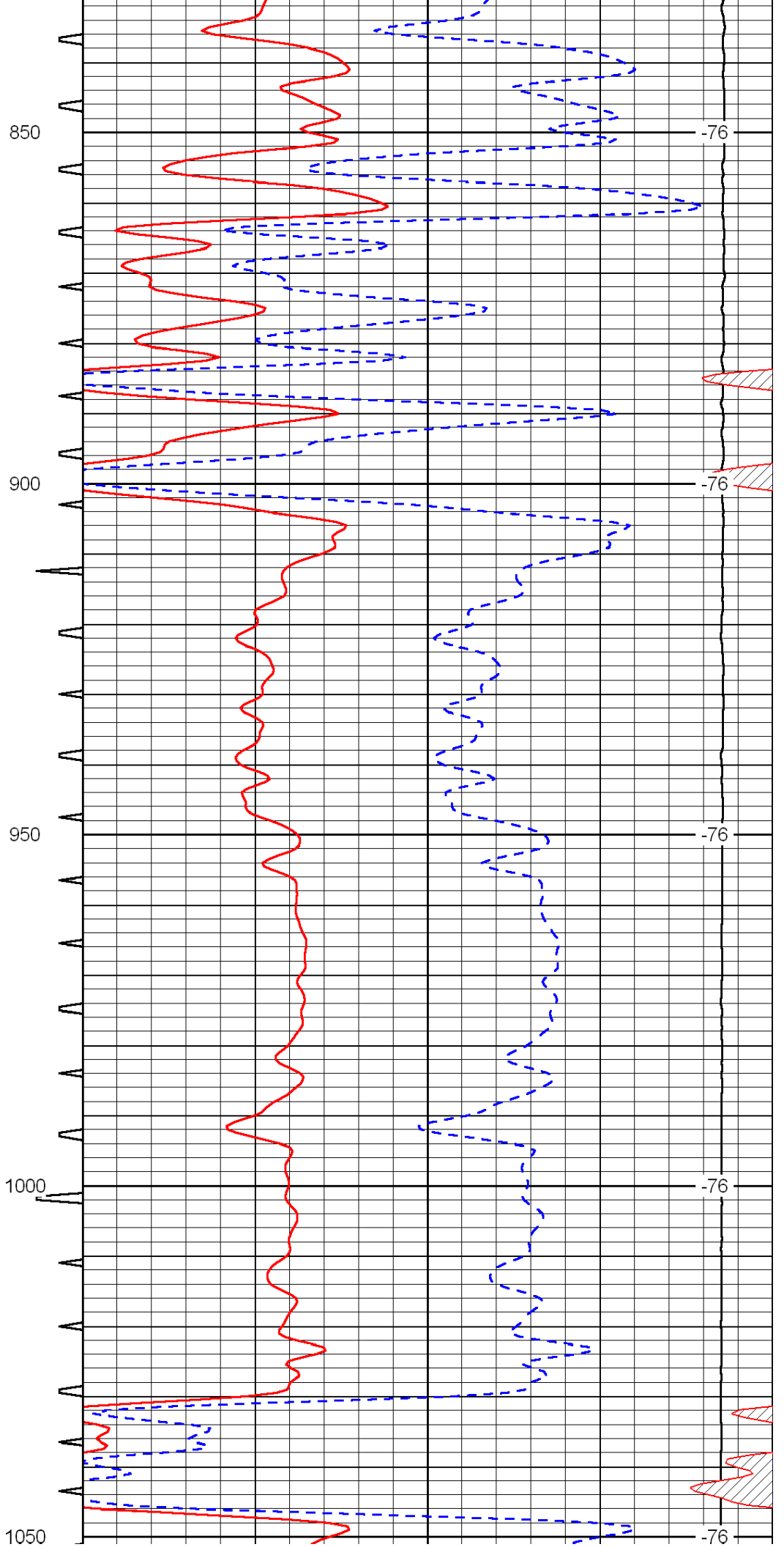
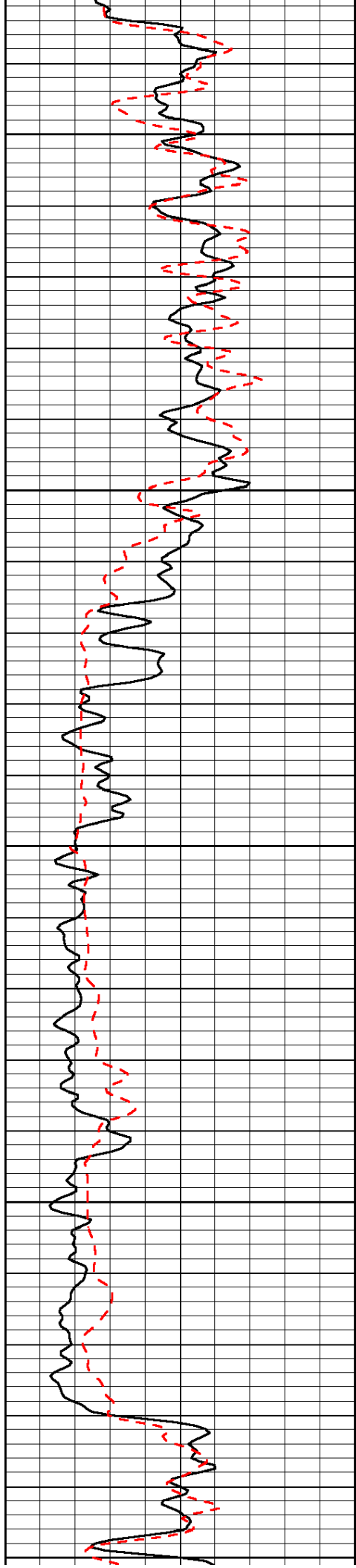
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150	Gamma Ray	300	5	0	SPOR	-10
6	Caliper (GAPI)	16		15000	LTEN (lb)	0

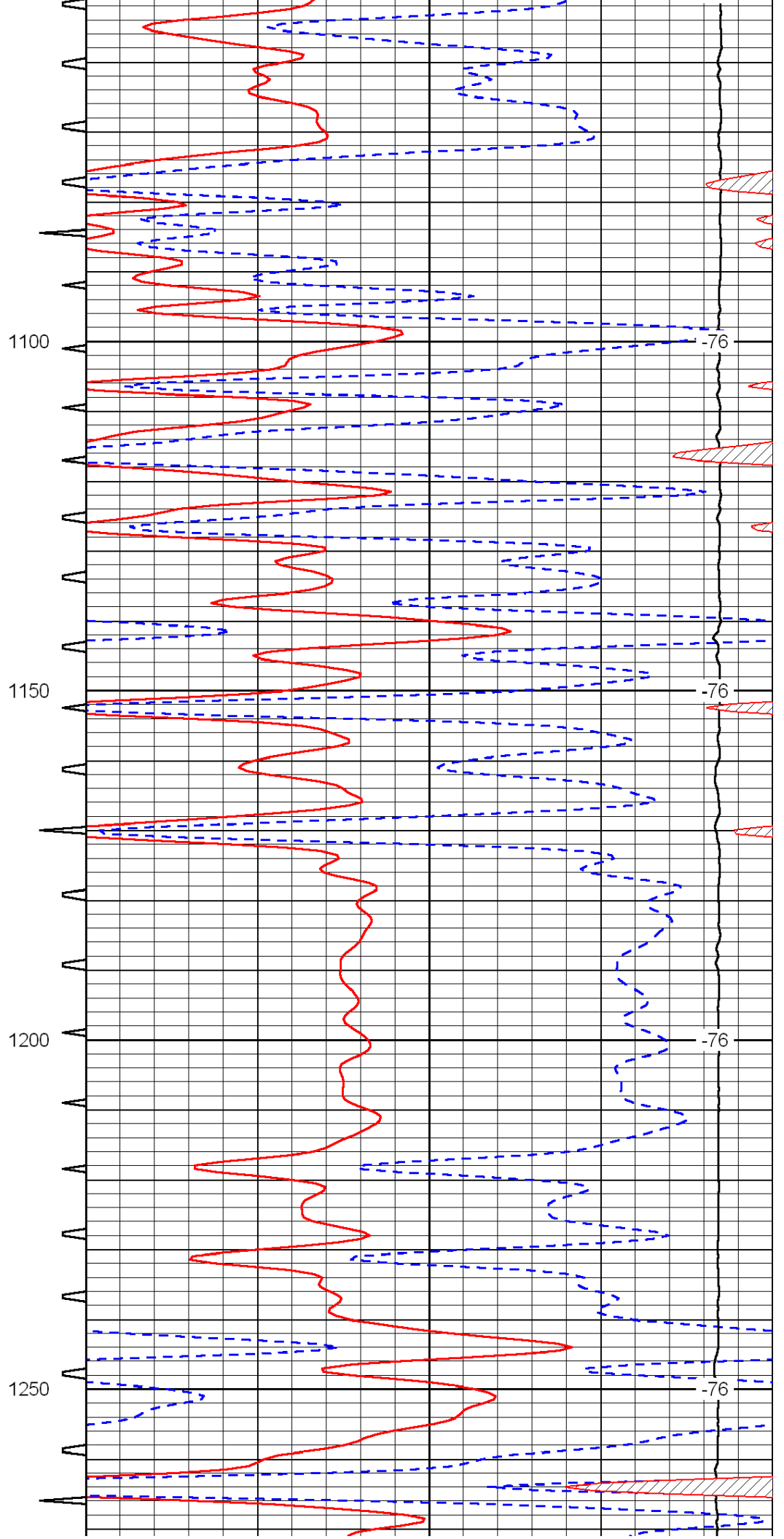
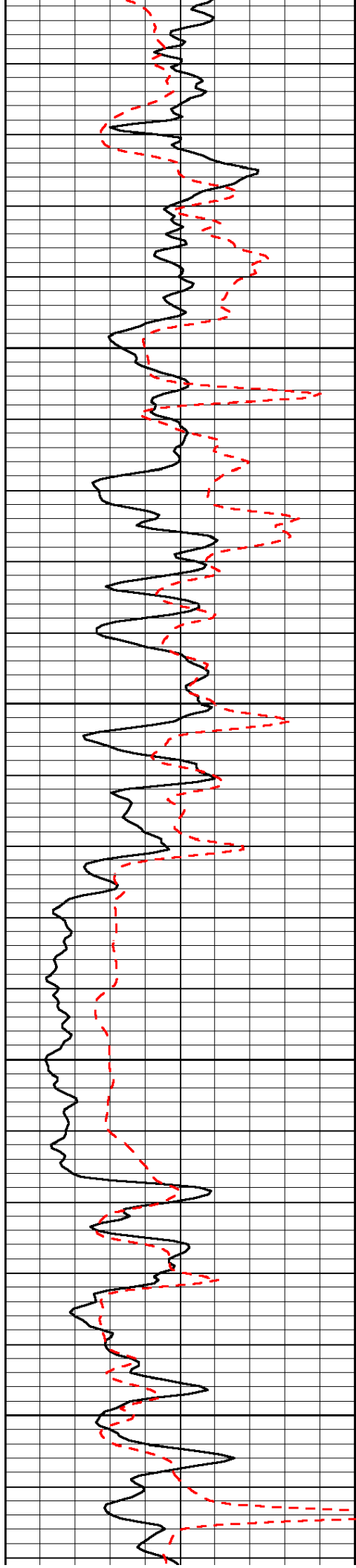
LSPD

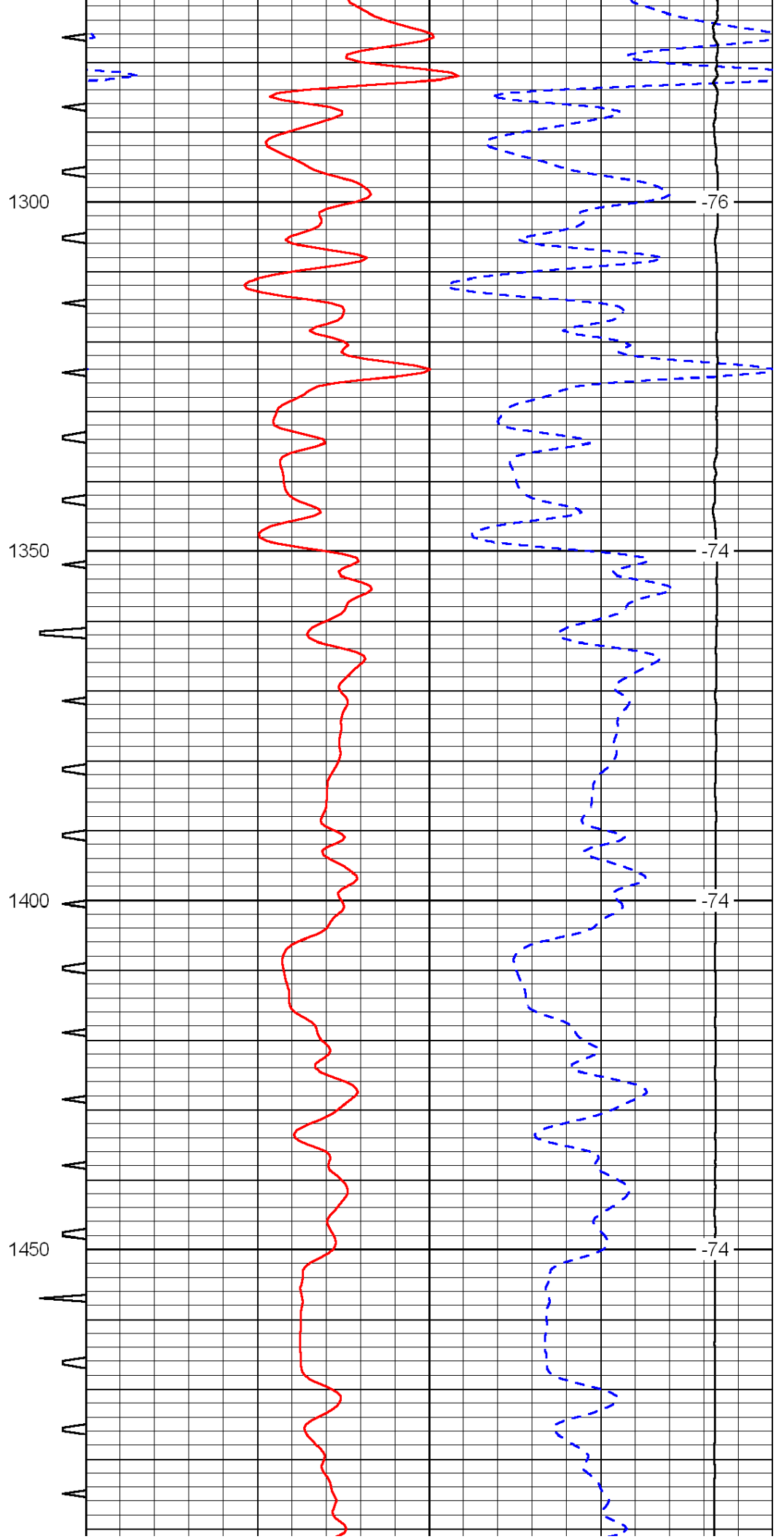
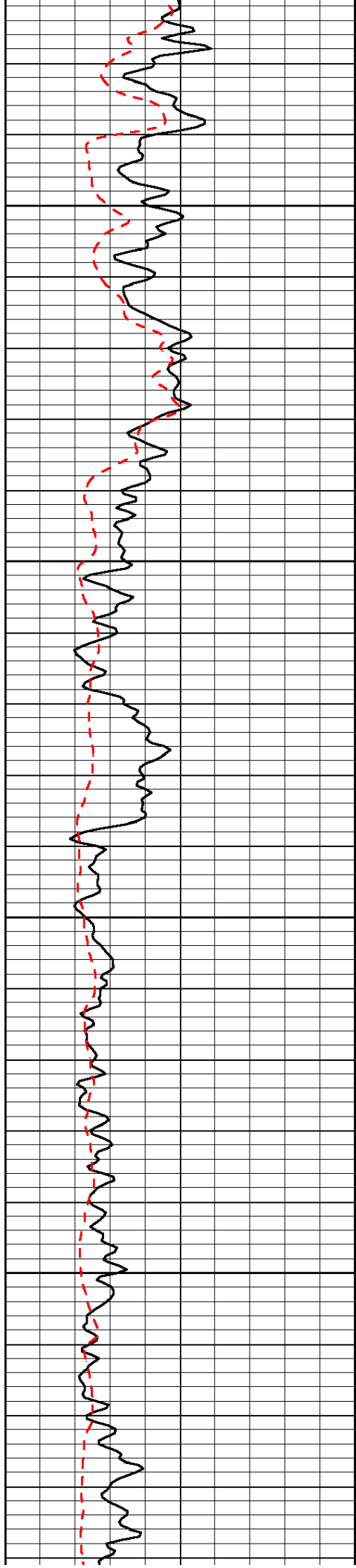


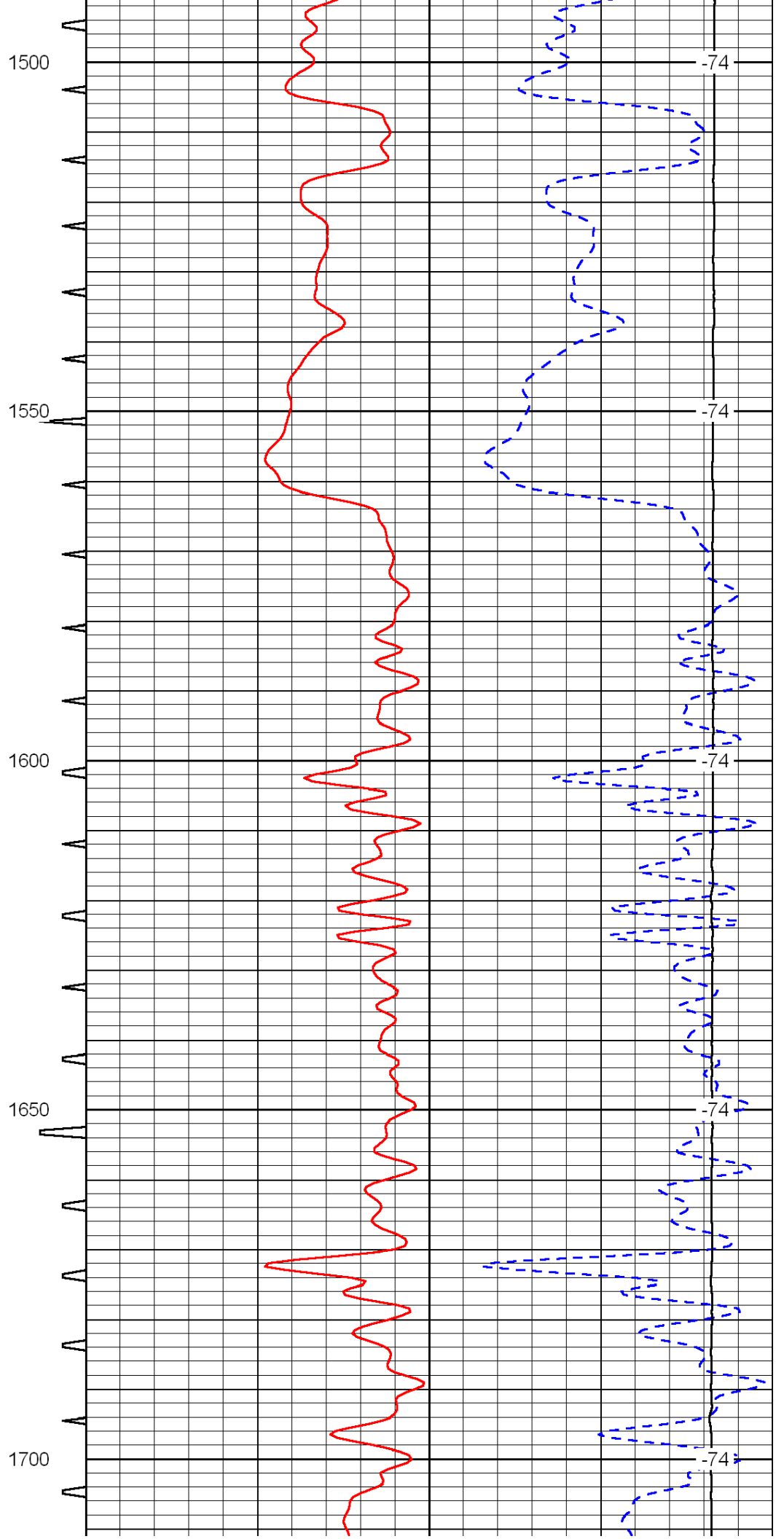
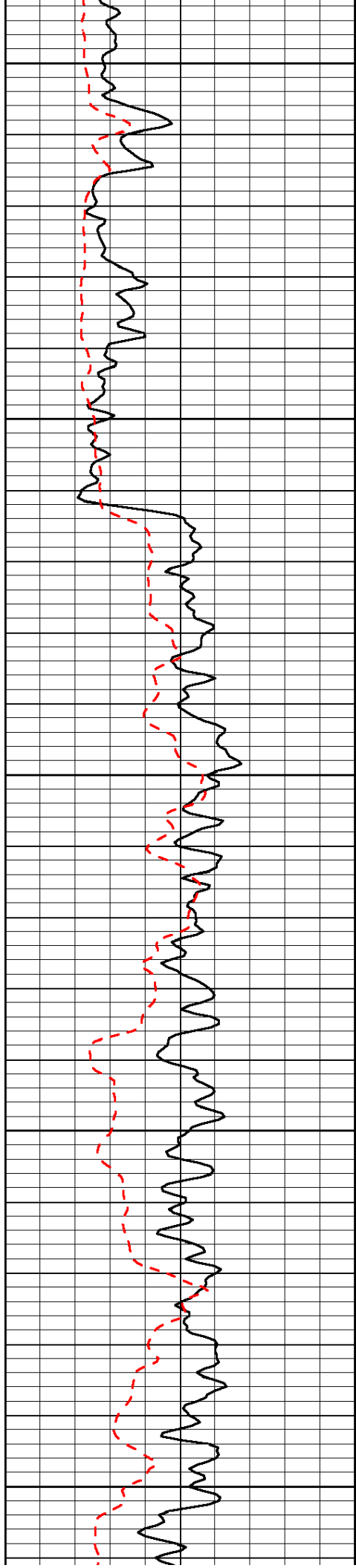


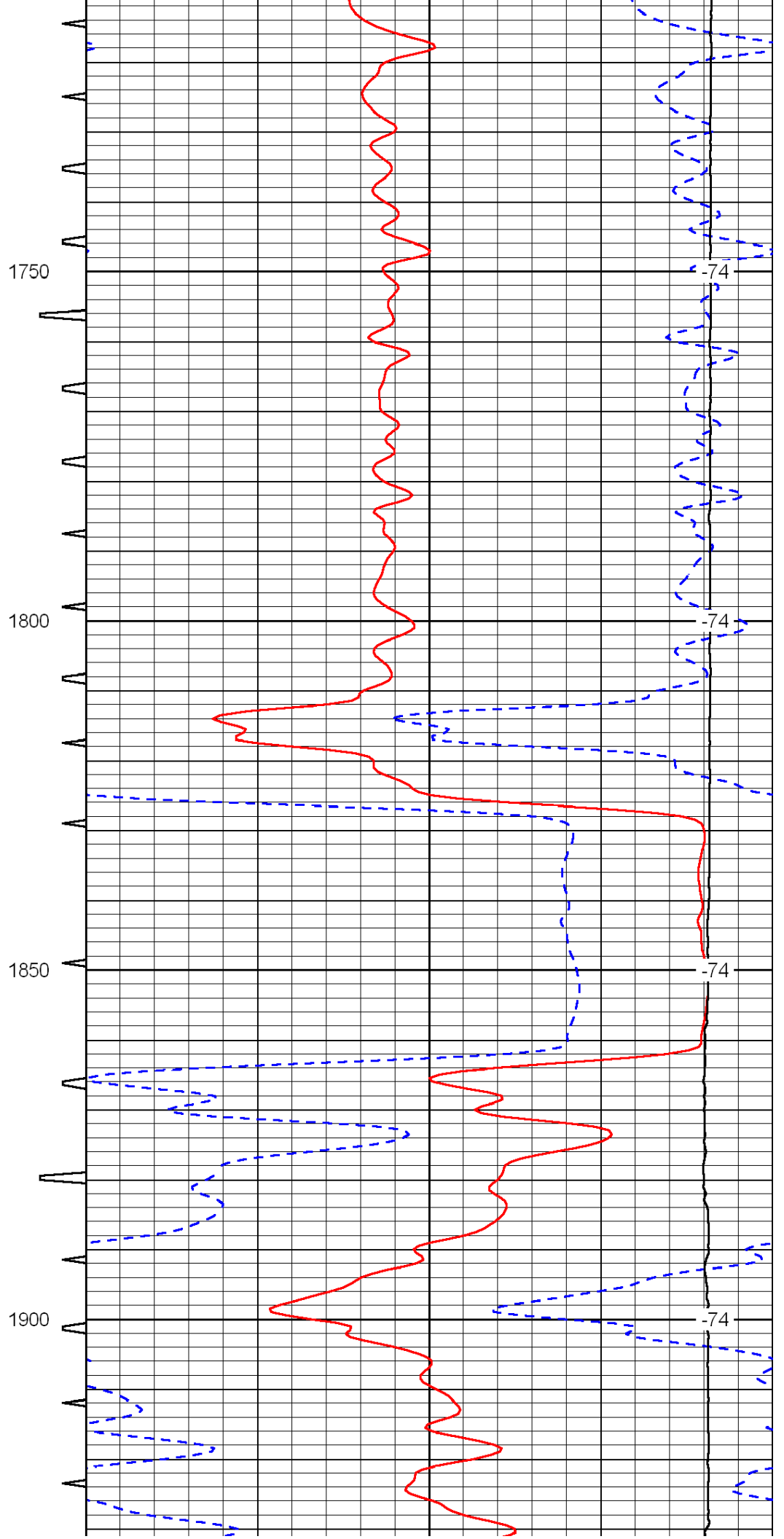
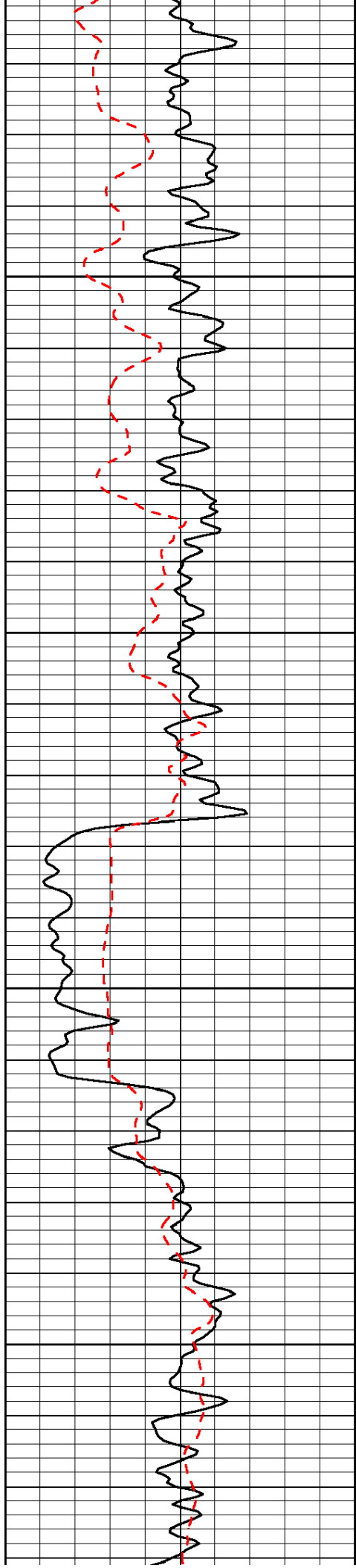


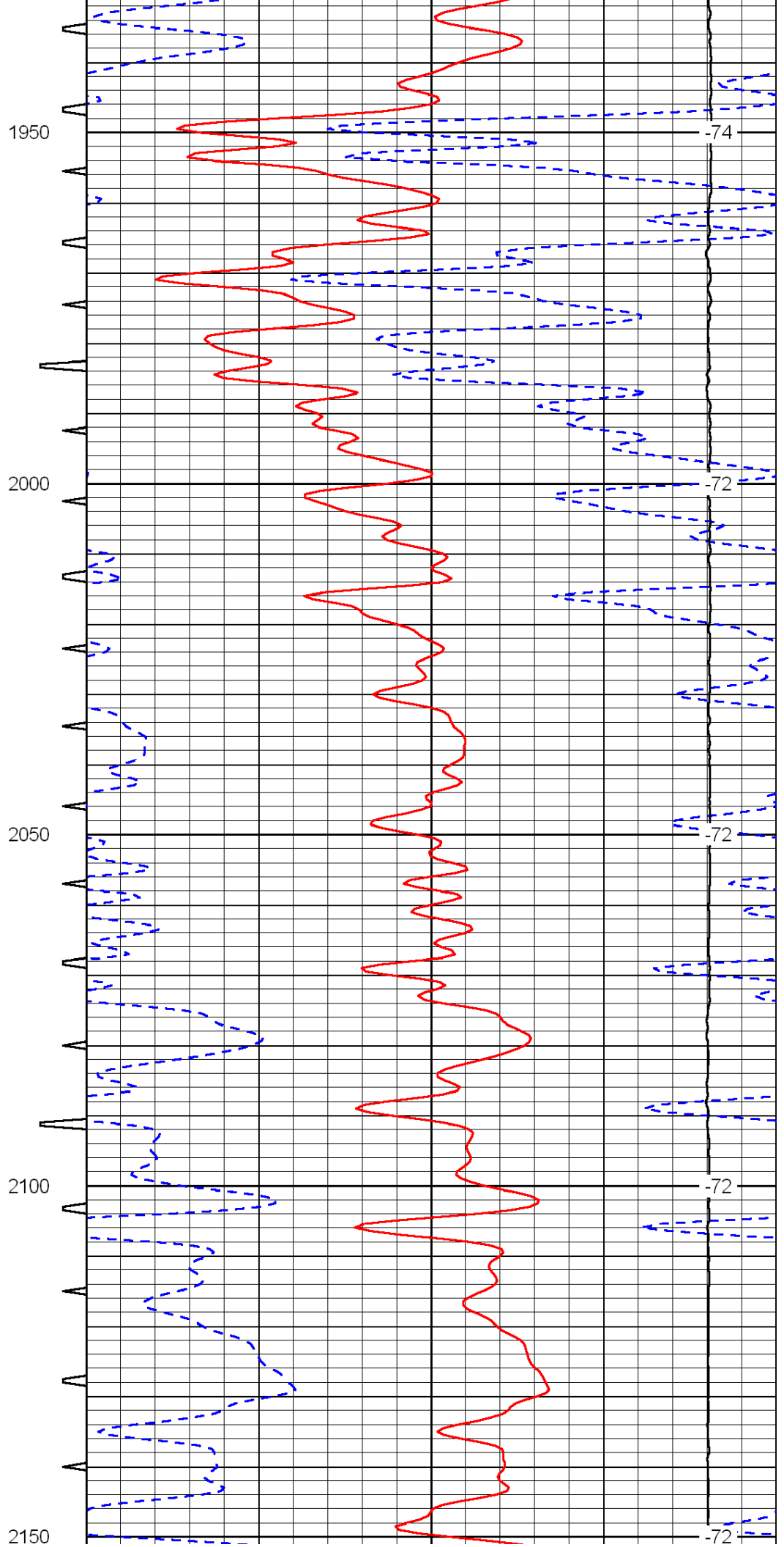
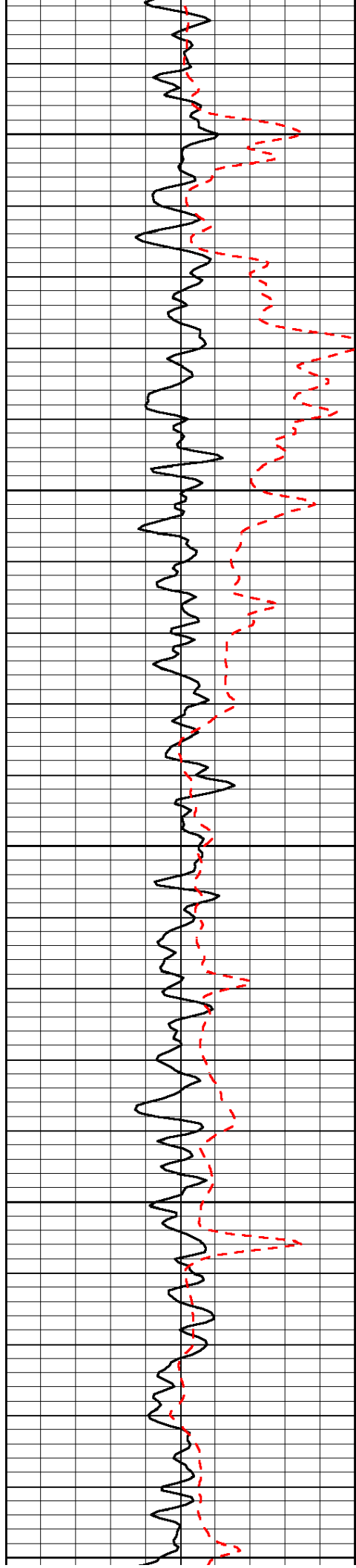


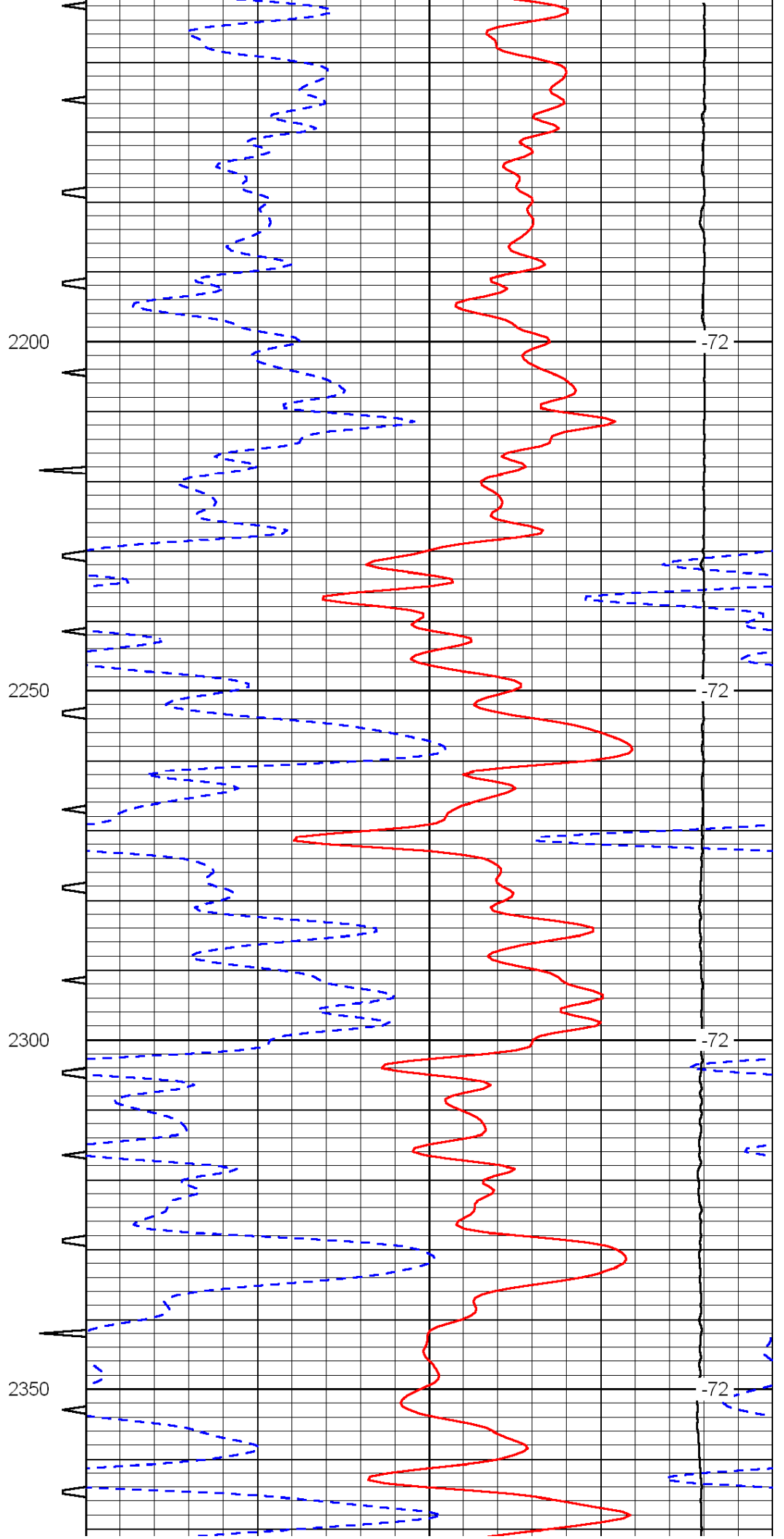
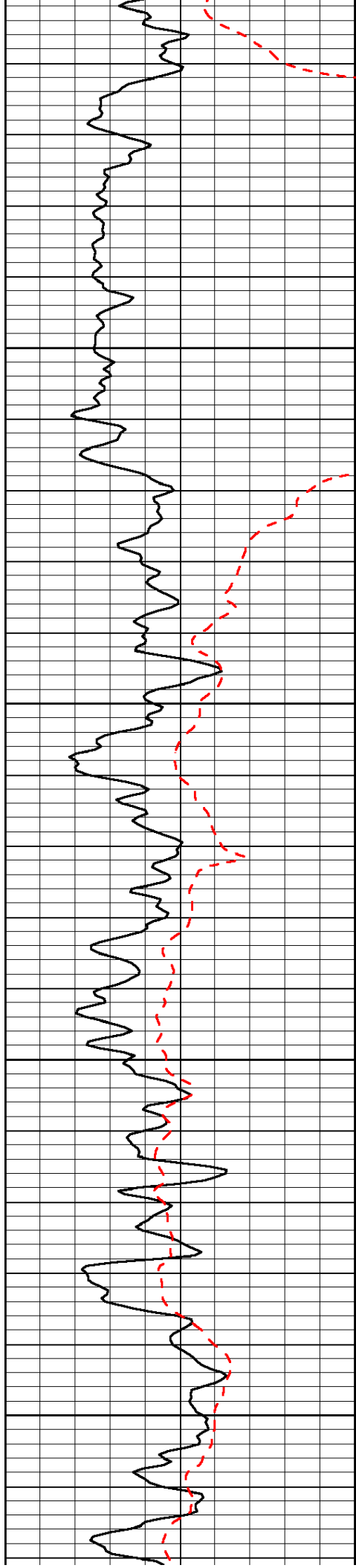


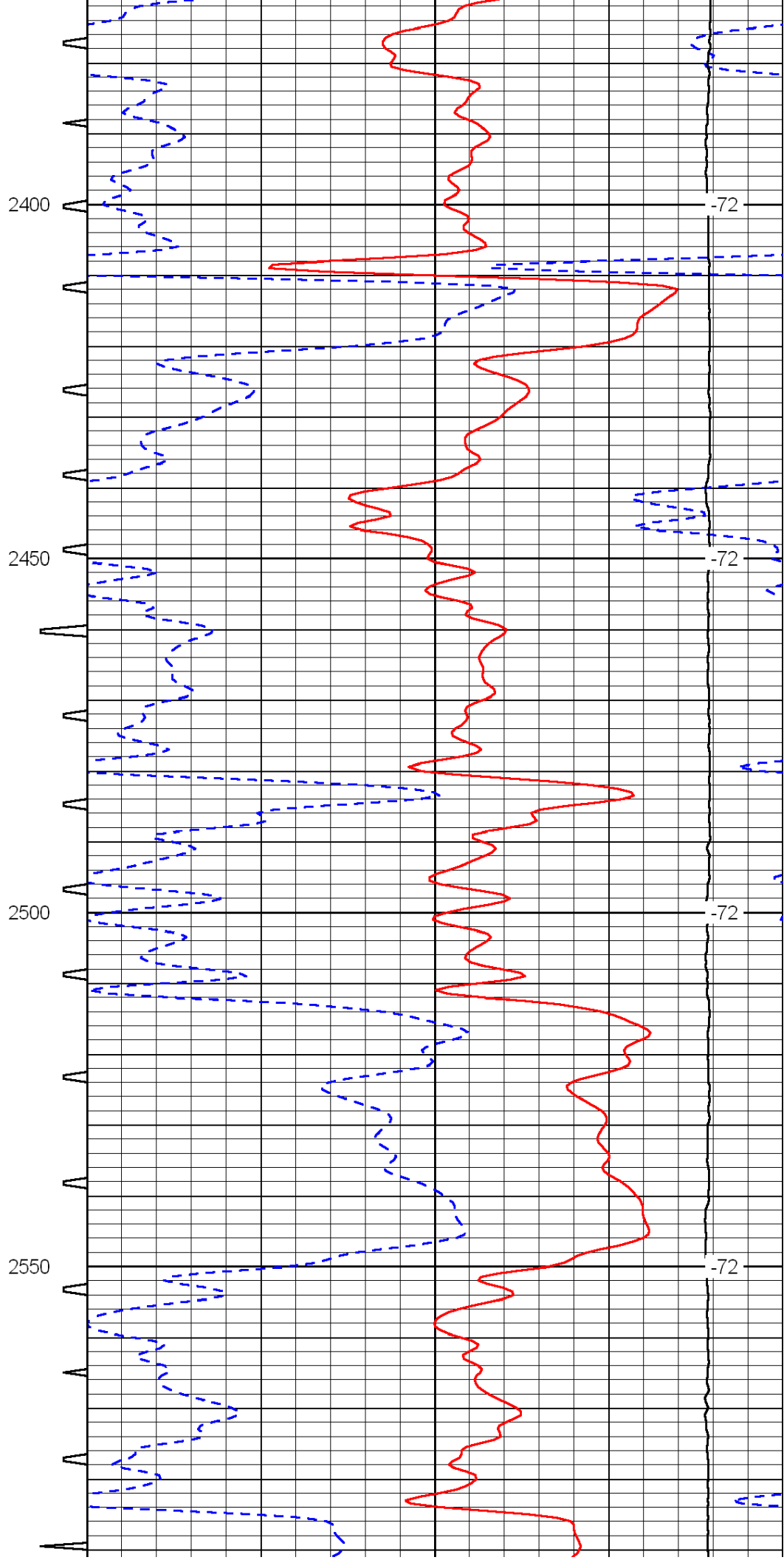
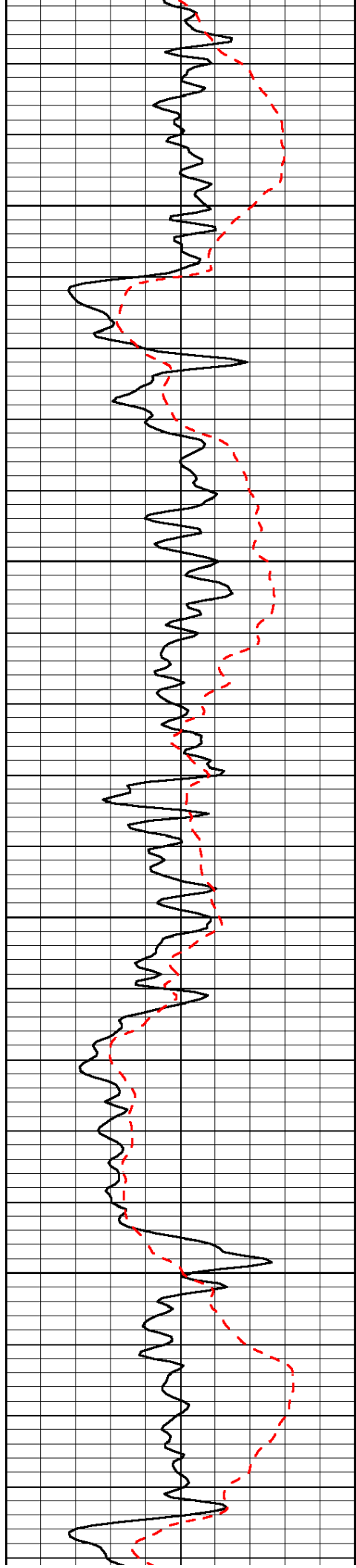


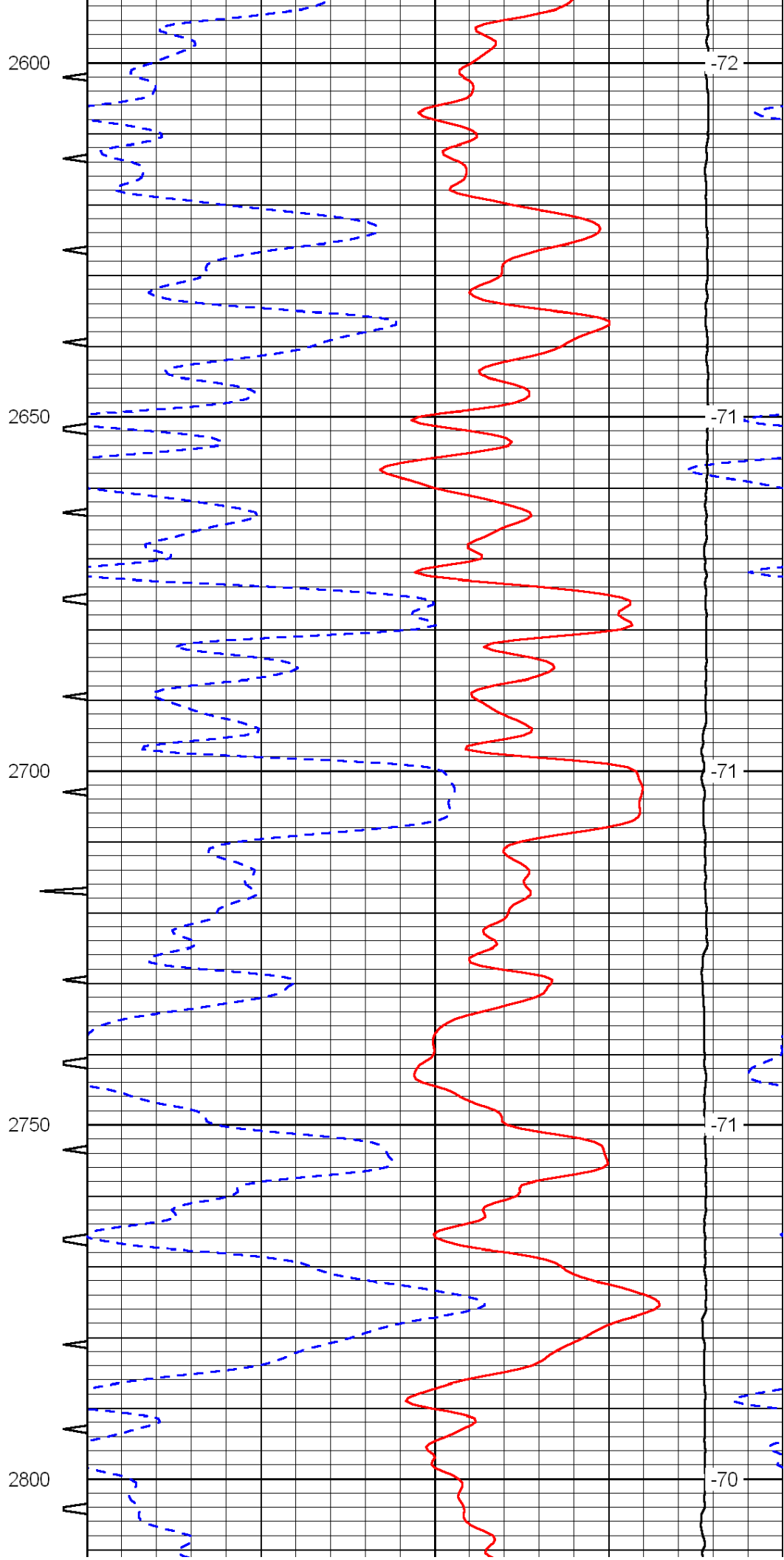
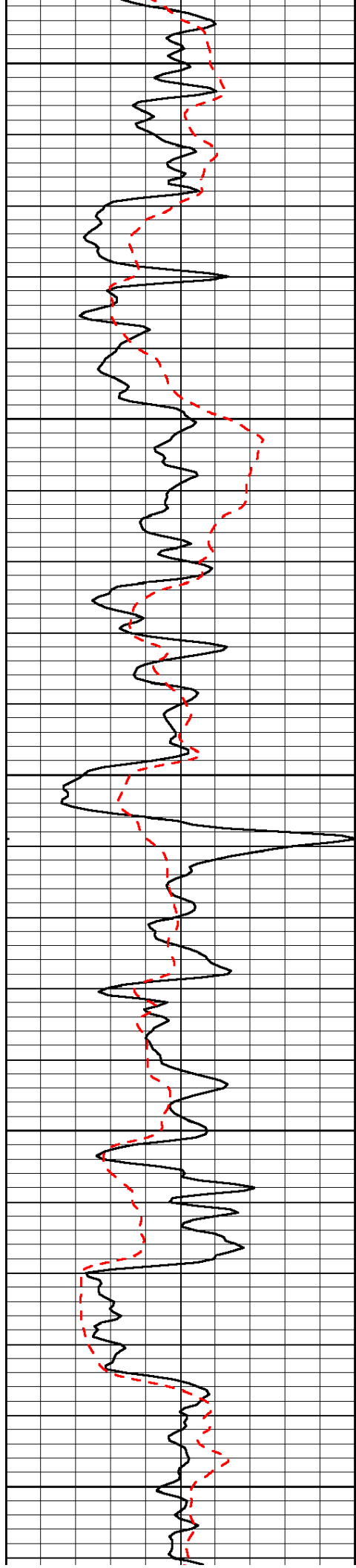


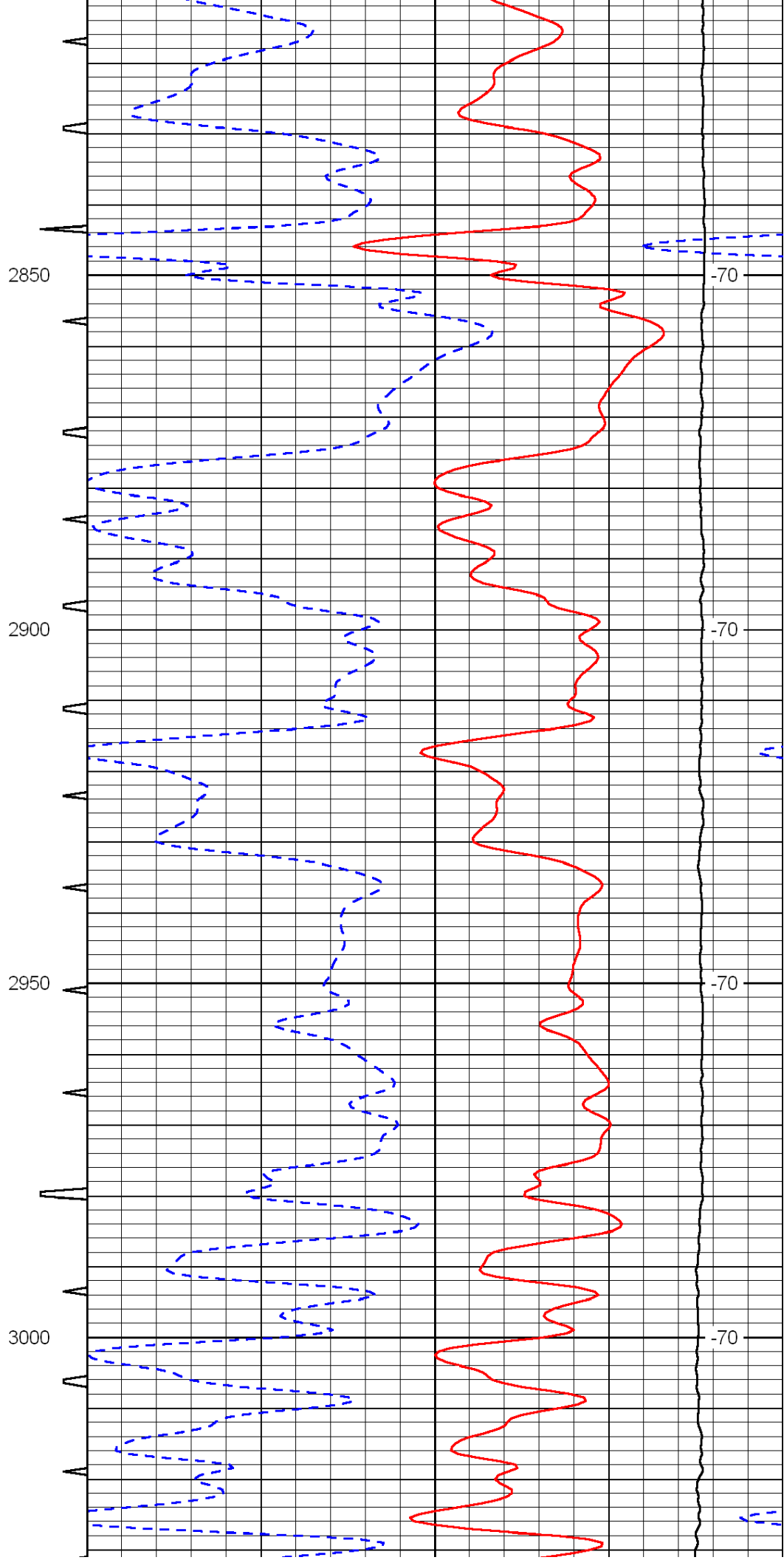
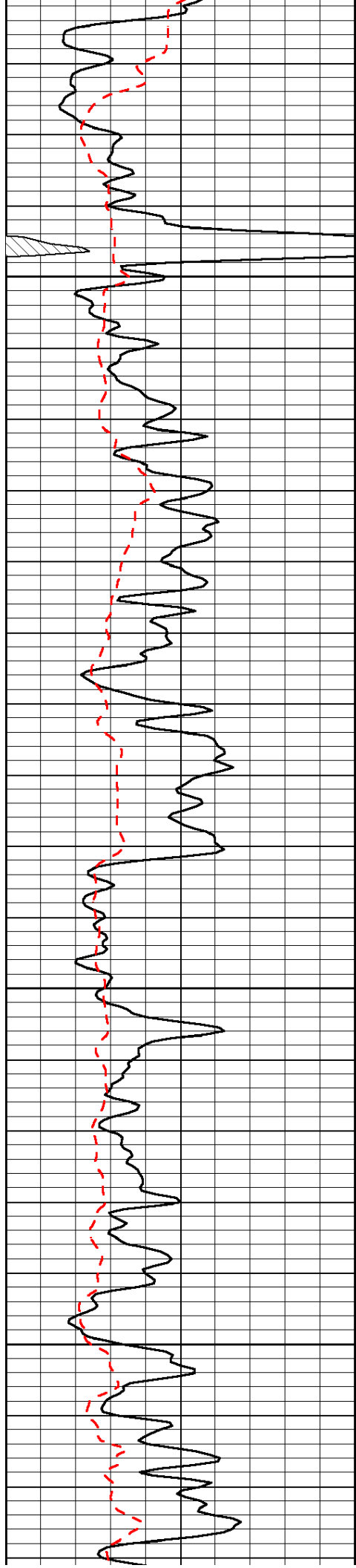


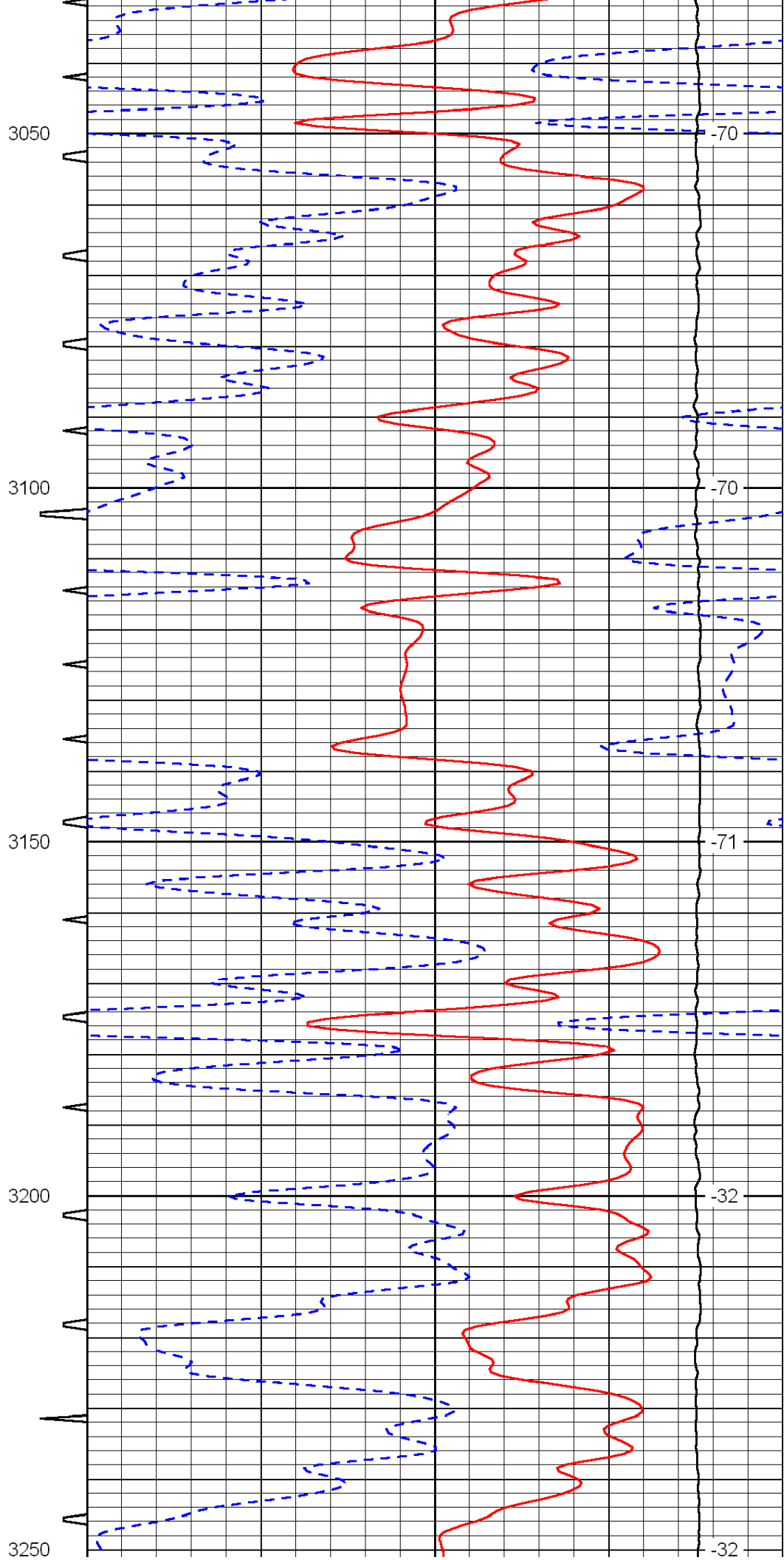
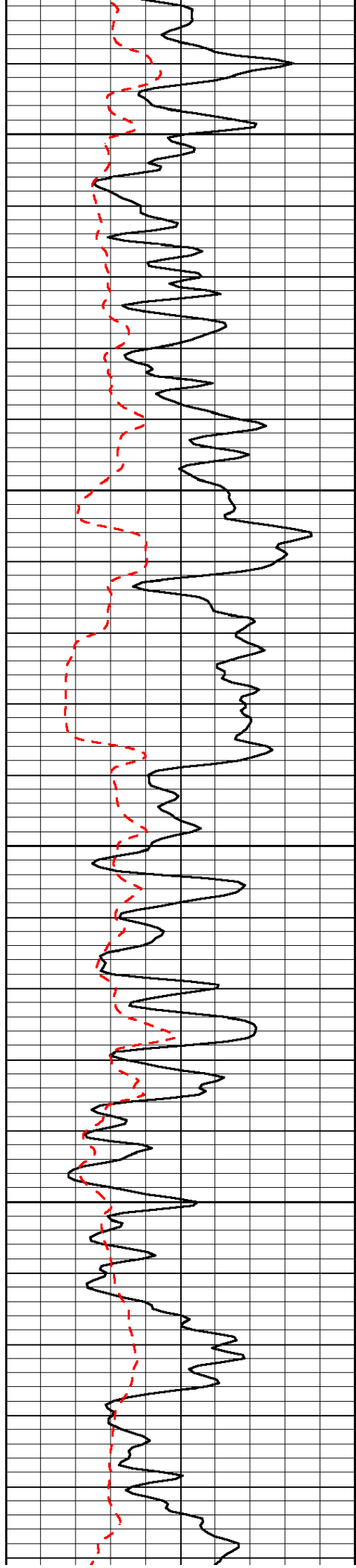


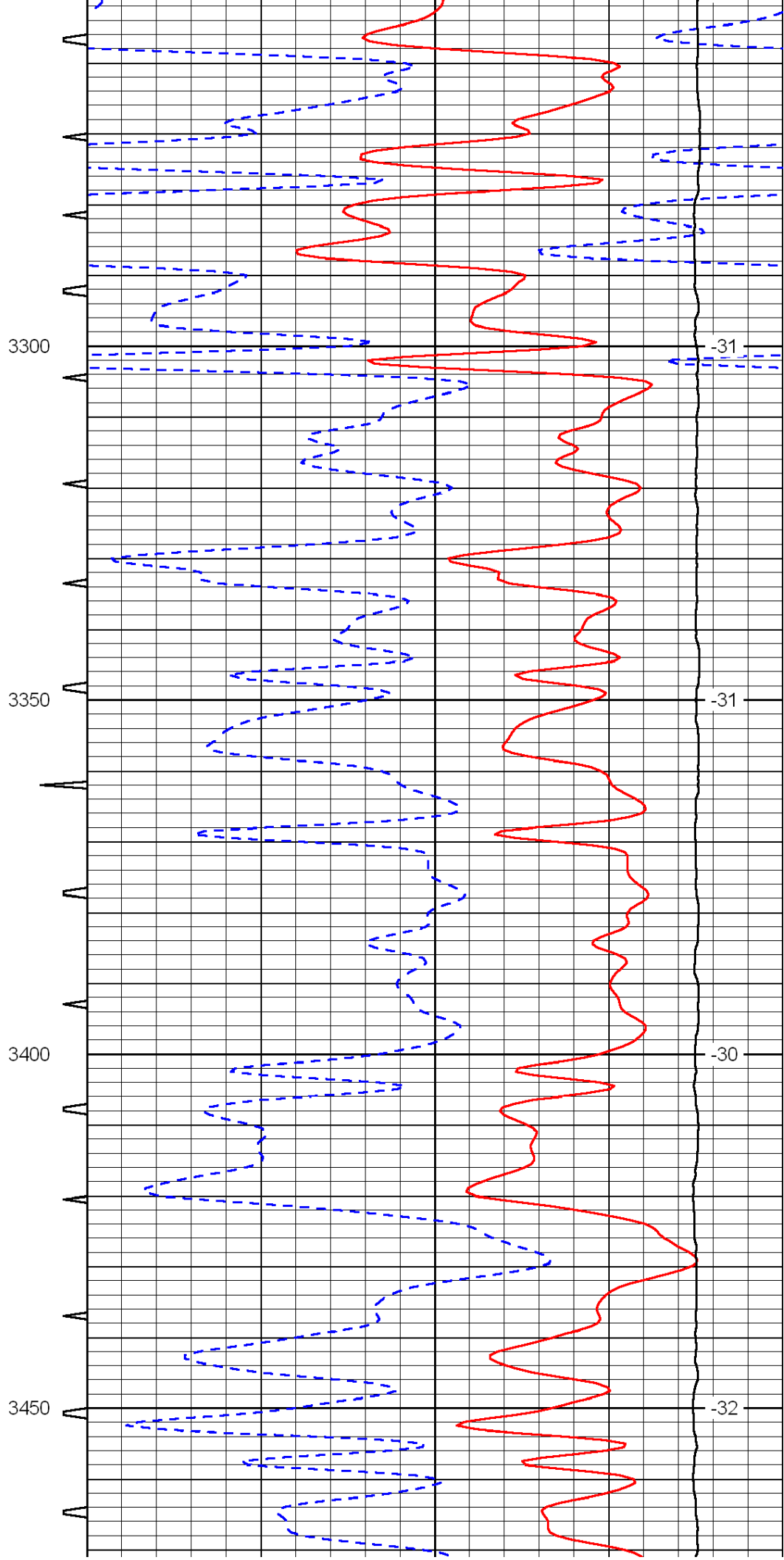
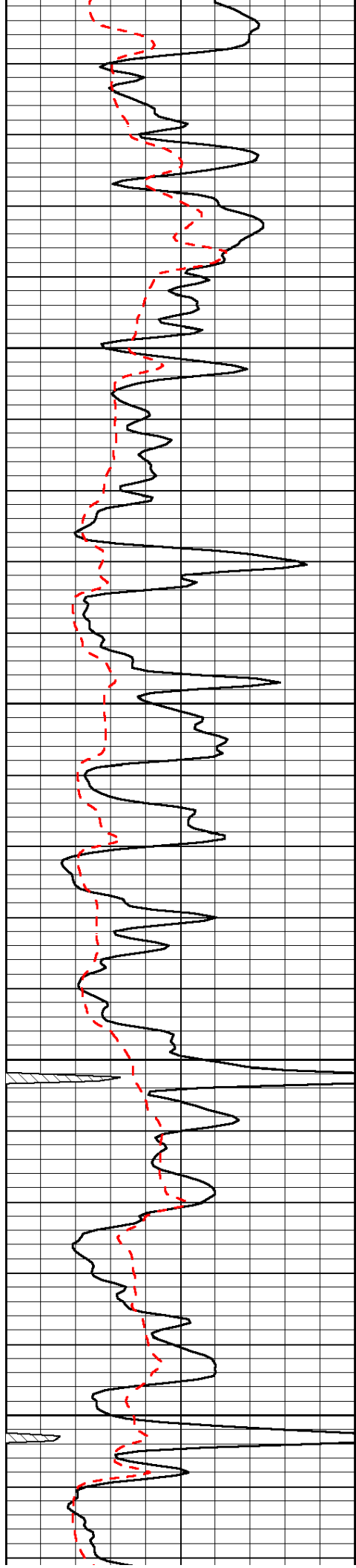


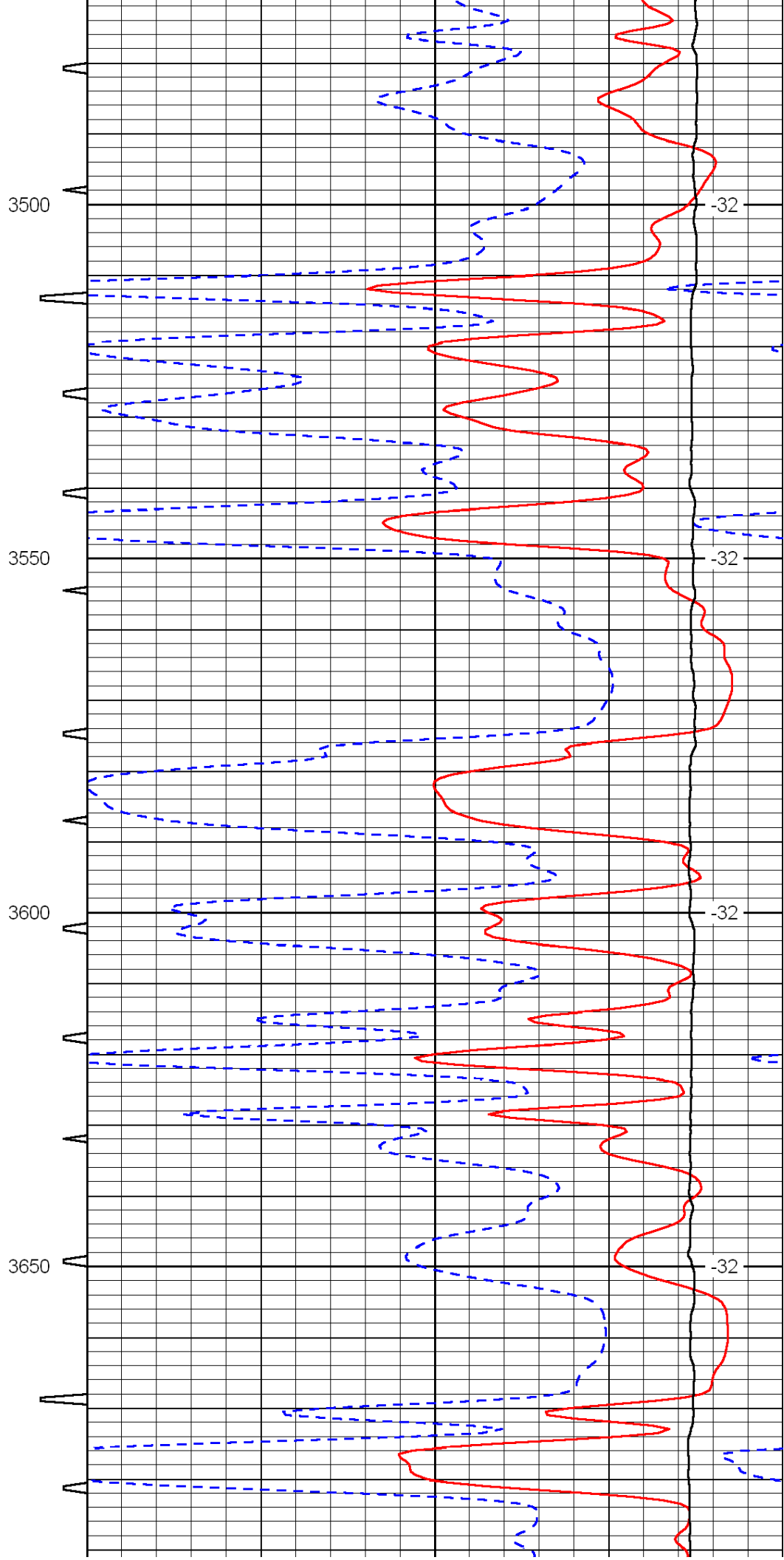
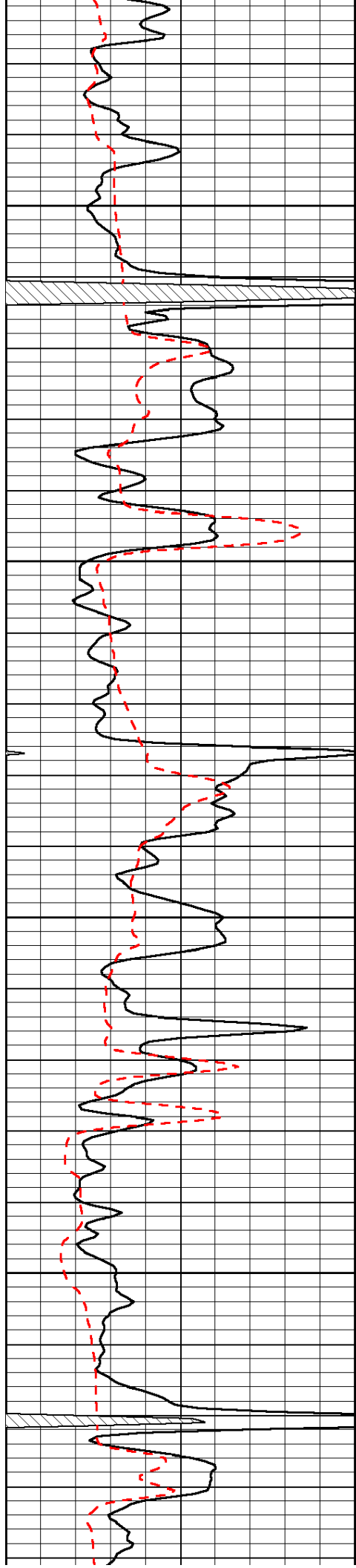


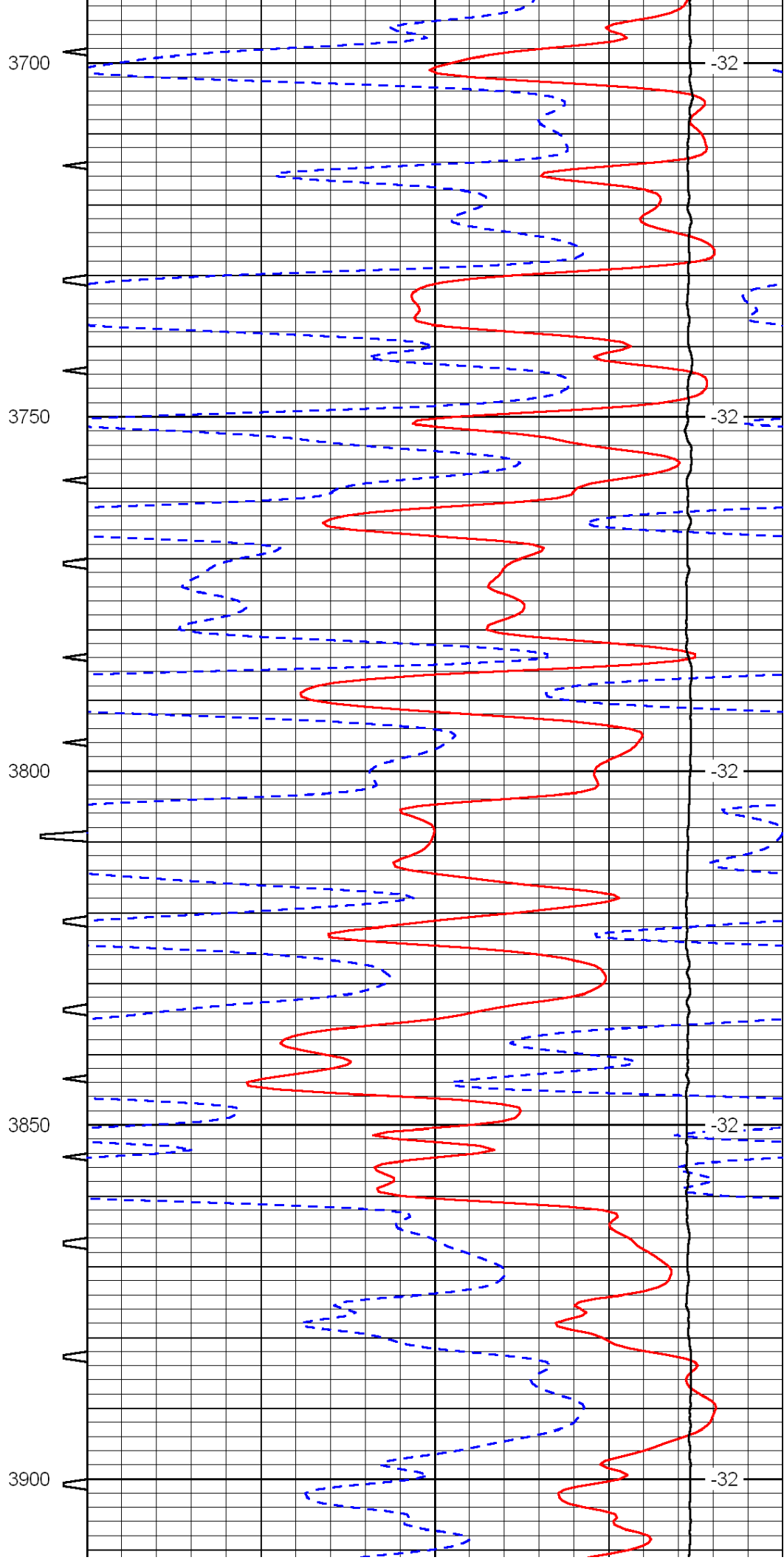
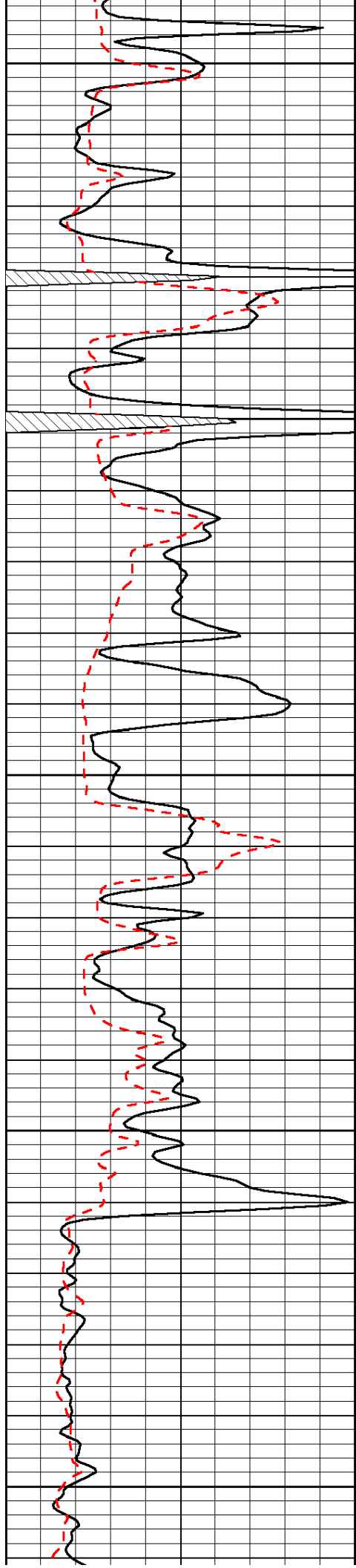


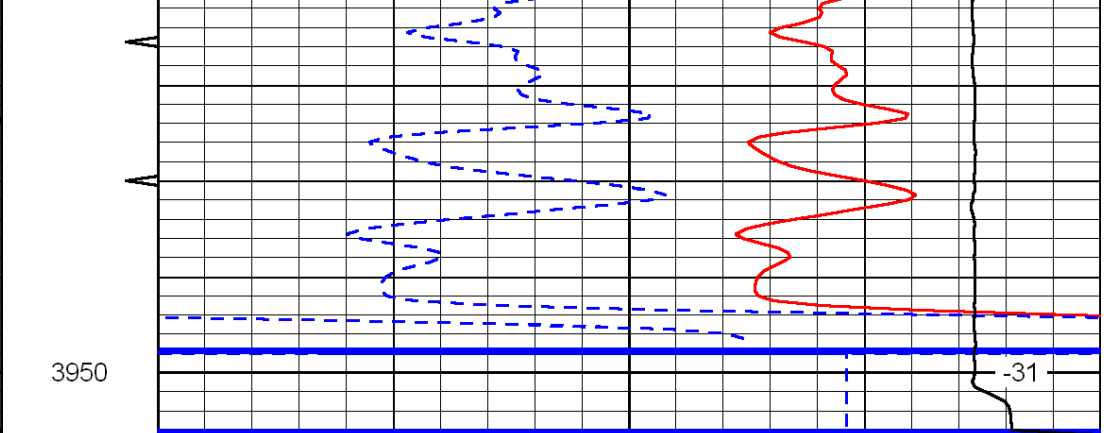
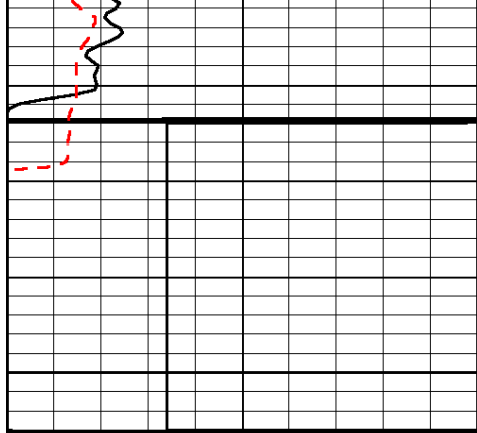












0	Gamma Ray	150	Sonic Int	140	Delta Time (usec/ft)	40
150	Gamma Ray	300	5	0	SPOR	-10
6	Caliper (GAPI)	16		15000	LTEN (lb)	0

LSPD



Scale 1:240 (5"=100') Imperial
Measured Depth Log

Well Name: Wasinger #2
Location: Sec. 19 - T09S - R21W, Graham County, KS
License Number: API No.: 15-065-23744-0000
Spud Date: June 27, 2011
Surface Coordinates: 700' FNL & 2240' FEL; 3-D Location -- Twin to Wasinger #1
Region: Morel
Drilling Completed: July 4, 2011

Bottom Hole Coordinates:

Ground Elevation (ft): 2333' K.B. Elevation (ft): 2338'
Logged Interval (ft): 3250' To: 3950' Total Depth (ft): 3951' (LTD)
Formation: Arbuckle
Type of Drilling Fluid: Chemical Gel/Polymer

Printed by WellSight Log Viewer from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: White Exploration, Inc.
Address: 2400 N. Woodlawn Suite 115
Wichita, KS 67220

GEOLOGIST

Name: Derek W. Patterson
Company: Valhalla Exploration, LLC
Address: 133 N. Glendale
Wichita, KS 67208

REMARKS

After review of the geologic log, negative DST results, and open hole logs for the Wasinger #2, it was agreed by all parties to plug and abandon said well as a dry hole. The Wasinger #2 was plugged on July 5, 2011.

The well samples were saved, submitted, and will be available for review at the Kansas Geologic Survey's Well Sample Library located in Wichita, KS.

Respectfully Submitted,

Derek W. Patterson

COMMENTS

Please Note: the RTD was 3950' and the LTD was 3951'

The drill time varies from +1' to -4' with respect to the electric log curves. Since there is such a wide range in formation top differences between the two, I have decided to leave my drill time as is and not shift any of it to match the open hole log curves.

The following lists the probable formation tops with respect to drill time for future reference:

**Topeka 3304'
King Hill 3403'
Queen Hill 3455'
Heebner 3511'
Toronto 3537'
Lansing 3551'
Muncie Creek 3669'
Stark Shale 3731'
Hushpuckney 3751'
Base Kansas City 3764'
Marmaton 3792'
Arbuckle 3863'**

White Exploration, Inc.

DAILY DRILLING REPORT

Company: White Exploration, Inc.
2400 N Woodlawn
Suite 115
Wichita, KS 67220

Contact: Kenneth S. White
Office: 316.682.6300 Cell: 316.655.2759

Geologist: Derek W. Patterson
Cell: 316.655.3550 Office: 316.558.5202

Drilling Contractor: Murfin Drilling Co. - Rig #8
Toolpusher: Rodney Farr

Well: Wasinger #2
Location: 700' FNL & 2240' FEL
Sec. 19 - T09S - R21W
Graham Co., KS

Elevation: 2333' GL - 2338' KB
Field: Morel

API: 15-065-23744-0000
Surface Casing: 212.65' of 8 5/8" set @ 219' KB
Spud Date: June 27, 2011
Drilling Complete: July 4, 2011

DATE	7:00 AM DEPTH	PREVIOUS 24 HOURS OF OPERATIONS
7.2.2011	3655'	Drilling and connections Topeka and King Hill. Geologist Derek W. Patterson on location, 1705 hrs 7.1.11. Drilling and connections Queen Hill, Heebner, Toronto, and into Lansing. CFS @ 3641' (LKC 'F'). Resume drilling Lansing. Made 723' over past 24 hrs of operations. DMC: \$1,621.00 CMC: \$11,153.80
7.3.2011	3880'	Drilling and connections Lansing, Base Kansas City, Marmaton, and into Arbuckle. CFS @ 3871' (Arb), CFS @ 3876' (Arb), CFS @ 3880' (Arb), shows warrant DST. CTCH, short trip (35 stands), CTCH, drop survey, Strap Out for DST #1, 0445 hrs 7.3.11. Made 225' over past 24 hrs of operations. DMC: \$2,025.80 CMC: \$13,179.60
7.4.2011	RTD - 3950' LTD - 3951'	TIH for DST #1, conducting DST #1, test successful. TIH with bit, CTCH, resume drilling Arbuckle, 2145 hrs 7.3.11. CFS @ 3890' (Arb), CFS @ 3900' (Arb), resume drilling and connections ahead to RTD of 3950'. RTD reached 0215 hrs 7.4.11. CTCH, drop survey, TOH for open hole logging operations, 0345 hrs 7.4.11. Made 70' over past 24 hrs of operations. DMC: \$55.15 CMC: \$13,234.75
7.5.2011	RTD - 3950' LTD - 3951'	Commence open hole logging operations, 0730 hrs 7.4.11. Open hole logging operations complete, 1145 hrs 7.4.11. Decision made to run straddle test to further evaluate upper part of Arbuckle. TIH for DST #2, conducting DST #2, misrun due to packer failure. TOH with tool, TIH for DST #3, conducting DST #3, test successful. Orders received to plug & abandon well as a dry hole, 0045 hrs 7.5.11. Geologist Derek W. Patterson off location, 0715 hrs 7.5.11.

White Exploration, Inc.

WELL COMPARISON SHEET

DRILLING WELL					COMPARISON WELL			
White Exploration, Inc. - Wasinger #2 700' FNL & 2240' FEL Sec. 19 - 09S - 21W 2338 KB					Coral Production Corp. - Wasinger #1 910' FNL & 2270' FEL Sec. 19 - 09S - 21W Oil - Arb 2346 KB			
					Structural Relationship			
Formation	Sample	Sub-Sea	Log	Sub-Sea	Log	Sub-Sea	Sample	Log
Topeka	3304	-966	3304	-966	3318	-972	6	6
King Hill	3403	-1065	3402	-1064	3416	-1070	5	6
Queen Hill	3455	-1117	3453	-1115	3468	-1122	5	7
Heebner	3512	-1174	3511	-1173	3525	-1179	5	6
Toronto	3537	-1199	3533	-1195	3549	-1203	4	8
Lansing	3550	-1212	3548	-1210	3564	-1218	6	8
Muncie Creek	3669	-1331	3670	-1332	3687	-1341	10	9
Stark Shale	3731	-1393	3729	-1391	3744	-1398	5	7
Hushpuckney	3751	-1413	3749	-1411	3763	-1417	4	6
Base Kansas City	3764	-1426	3762	-1424	3776	-1430	4	6
Marmaton	3792	-1454	3793	-1455	3808	-1462	8	7
Arbuckle	3871	-1533	3861	-1523	3877*	-1531	-2	8
Total Depth	3950	-1612	3951	-1613	3882	-1536	-76	-77

* = Sample Top

BIT RECORD

Bit #	Size	Make	Type	Serial Number	Depth In	Depth Out	Feet	Hours
1	12 1/4"	HTCO	G7-C1	5154778	0'	219'	219'	2
2	7 7/8"	H-C	GX20C	5191693	219'	3950'	3731'	96.00

SURFACE CASING RECORD

6.27.11 Ran 5 joints of new 23#/ft 8 5/8" casing, tallying 212.65', set @ 219' KB.
Cemented with 150 sacks of common, 3% CC, 2% gel, cement did circulate.
Plug down @ 2330 hrs 6.27.11. Drill out plug @ 0730 hrs 6.28.11.

DEVIATION SURVEY RECORD

<u>Depth</u>	<u>Survey</u>
219'	1/2 °
1744'	1/2 °
3880'	3/4°
3950'	3/4°

PIPE STRAP RECORD

<u>Depth</u>	<u>Pipe Strap</u>
3880'	1.43 Long to Board



Weatherford[®] Completion Systems

DRILL STEM TEST REPORT

White Exploration, Inc.
2400 N Woodlaw n
Ste 115 Wichita Ks 67220
ATTN: Derek Patterson

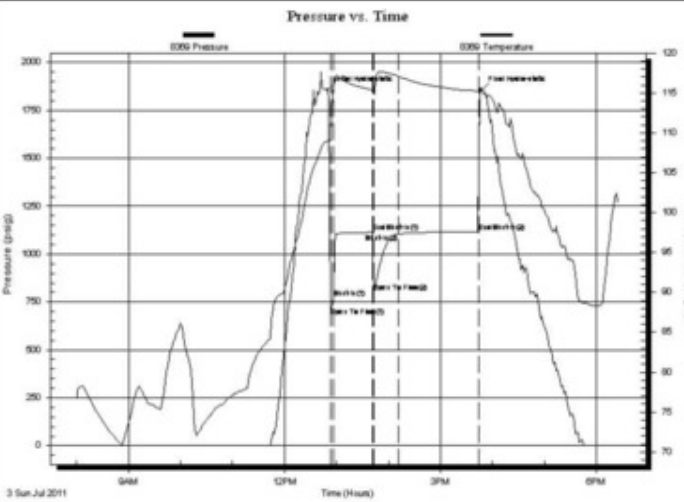
Wasinger #2
19s-9s21w, Grahan, Ks
Job Ticket: 43907 **DST#: 1**
Test Start: 2011.07.03 @ 08:00:42

GENERAL INFORMATION:

Formation: **Arbuckle**
Deviated: No Whipstock: ft (KB)
Time Tool Opened: 12:52:42
Time Test Ended: 18:26:12
Interval: **3760.00 ft (KB) To 3880.00 ft (KB) (TVD)**
Total Depth: 3880.00 ft (KB) (TVD)
Hole Diameter: 7.88 inches Hole Condition: Fair
Test Type: Conventional Bottom Hole
Tester: Brett Dickinson
Unit No: 47
Reference Elevations: 2342.00 ft (KB)
2337.00 ft (CF)
KB to GR/CF: 5.00 ft

Serial #: 8369 Outside
Press@RunDepth: 1106.11 psig @ 3766.00 ft (KB) Capacity: 8000.00 psig
Start Date: 2011.07.03 End Date: 2011.07.03 Last Calib.: 2011.07.03
Start Time: 08:00:47 End Time: 18:26:12 Time On Btm: 2011.07.03 @ 12:49:42
Time Off Btm: 2011.07.03 @ 15:47:12

TEST COMMENT: IF-BoB 15 sec
IS-No Blow
FF-BoB in 30sec
FS-No blow



PRESSURE SUMMARY

Time (Mn.)	Pressure (psig)	Temp (deg F)	Annotation
0	1856.68	109.00	Initial Hydro-static
3	677.64	108.96	Open To Flow (1)
7	771.80	116.01	Shut-In(1)
52	1113.92	115.38	End Shut-In(1)
53	801.36	115.18	Open To Flow (2)
82	1106.11	117.07	Shut-In(2)
174	1117.98	115.23	End Shut-In(2)
178	1853.25	115.41	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
1800.00	Water	23.57
560.00	MCW 70%W 30%M	7.86
80.00	Oilspotted MCW 55%W 45%M	1.12

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)



Weatherford[®]
Completion Systems

DRILL STEM TEST REPORT

White Exploration, Inc.
 2400 N Woodlaw n
 Ste 115 Wichita Ks 67220
 ATTN: Derek Patterson

Wasinger #2
19s-9s21w, Grahan, Ks
 Job Ticket: 43908 **DST#: 2**
 Test Start: 2011.07.04 @ 13:30:09

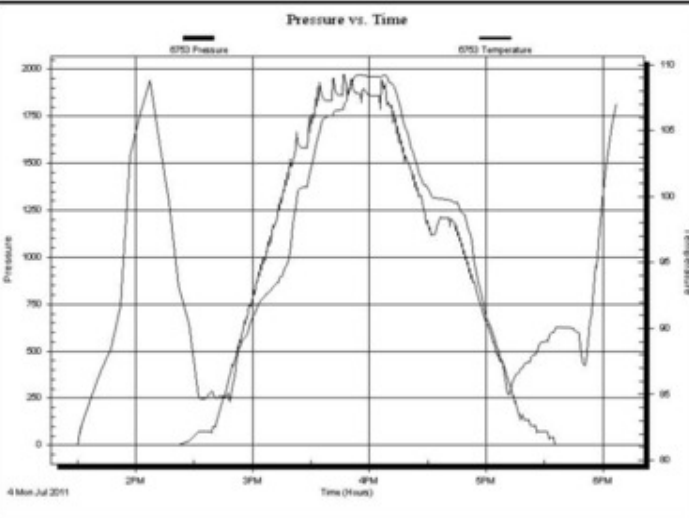
GENERAL INFORMATION:

Formation: **Arbuckle**
 Deviated: No Whipstock: ft (KB)
 Test Type: Conventional Straddle
 Time Tool Opened: Tester: Brett Dickinson
 Time Test Ended: 18:07:09 Unit No: 47
 Interval: **3758.00 ft (KB) To 3872.00 ft (KB) (TVD)** Reference Elevations: 2342.00 ft (KB)
 Total Depth: 3951.00 ft (KB) (TVD) 2337.00 ft (CF)
 Hole Diameter: 7.88 inches Hole Condition: Fair KB to GR/CF: 5.00 ft

Serial #: 6753

Press@RunDepth: psig @ ft (KB) Capacity: 8000.00 psig
 Start Date: 2011.07.04 End Date: 2011.07.04 Last Calib.: 2011.07.04
 Start Time: 13:30:14 End Time: 18:07:08 Time On Btm:
 Time Off Btm:

TEST COMMENT: IF-Packer failure



PRESSURE SUMMARY			
Time (Mn.)	Pressure (psig)	Temp (deg F)	Annotation

Recovery		
Length (ft)	Description	Volume (bbl)
300.00	mud	2.53

Gas Rates			
	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)



Weatherford® Completion Systems

DRILL STEM TEST REPORT

White Exploration, Inc.
2400 N Woodlaw n
Ste 115 Wichita Ks 67220
ATTN: Derek Patterson

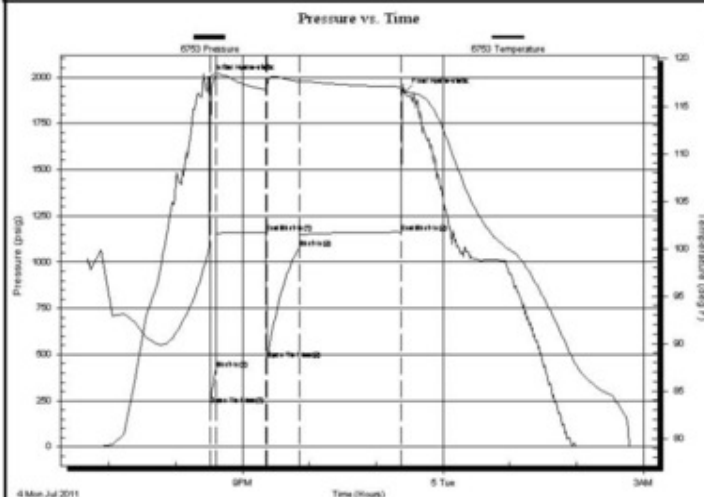
Wasinger #2
19s-9s21w, Grahan, Ks
Job Ticket: 43909 DST#: 3
Test Start: 2011.07.04 @ 18:40:56

GENERAL INFORMATION:

Formation: **Arbuckle**
Deviated: No Whipstock: ft (KB)
Time Tool Opened: 20:31:19
Time Test Ended: 02:48:19
Interval: **3864.00 ft (KB) To 3871.00 ft (KB) (TVD)**
Total Depth: 3951.00 ft (KB) (TVD)
Hole Diameter: 7.88 inches Hole Condition: Fair
Test Type: Conventional Straddle
Tester: Brett Dickinson
Unit No: 47
Reference Elevations: 2342.00 ft (KB)
2337.00 ft (CF)
KB to GR/CF: 5.00 ft

Serial #: 6753 Outside
Press@RunDepth: 1073.93 psig @ 3865.00 ft (KB) Capacity: 8000.00 psig
Start Date: 2011.07.04 End Date: 2011.07.05 Last Calib.: 2011.07.05
Start Time: 18:41:01 End Time: 02:48:18 Time On Btm: 2011.07.04 @ 20:29:49
Time Off Btm: 2011.07.04 @ 23:25:49

TEST COMMENT: IF-BOB in 1min
IS-No blow
FF-BOB in 1min
FSI-No blow



PRESSURE SUMMARY

Time (Mn.)	Pressure (psig)	Temp (deg F)	Annotation
0	1993.31	99.92	Initial Hydro-static
2	229.33	111.31	Open To Flow (1)
6	420.88	118.12	Shut-In(1)
52	1161.63	116.73	End Shut-In(1)
52	473.93	117.01	Open To Flow (2)
81	1073.93	117.58	Shut-In(2)
173	1161.69	117.03	End Shut-In(2)
176	1918.27	116.54	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
2230.00	Water	29.60
70.00	Oilspotted MCW 20%M 80%W	0.98

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)

ROCK TYPES

LITHOLOGY

- Anhy
- Bent
- Brec
- Cht
- Clyst
- Coal
- Congl
- Dol
- Gyp
- Igne
- Lmst
- Meta
- Mrlst
- Salt
- Shale
- Shcol
- Shgy
- Sltst
- Ss
- Till
- Sltstn
- Shale
- Sandylms
- Lms
- Gry sh
- Dtd
- Dol
- Carb sh
- pipesymbol
- unknown lith
- Red shale

FOSSIL

- Oomoldic
- Fuss
- Algae

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MINERAL

- Sltly
- Sand
- Dol
- Chlorite
- Anhy
- Arggrn
- Arg
- Bent
- Bit
- Brecfrag
- Calc
- Carb
- Chtdk
- Chtlit
- Dol

STRINGER

- Red shale
- Sh
- Sandylms
- Lms
- Gryslt
- Grysh
- Dol
- Clystn
- Carbsh
- Anhy
- Arg
- Bent
- Coal
- Dol
- Gyp
- Ls
- Mrst

- Feldspar
- Ferrpel
- Ferr
- Glau
- Gyp
- Hvymin
- Kaol
- Marl
- Minxl
- Nodule
- Phos
- Pyr
- Salt
- Sandy
- Silt
- Sil
- Sulphur
- Tuff

- Sltstrg
- Ssstrg

TEXTURE

- Boundst
- Chalky
- Cryxln
- Earthy
- Finexln
- Grainst
- Lithogr
- Microxln
- Mudst
- Packst
- Wackest

OIL SHOW

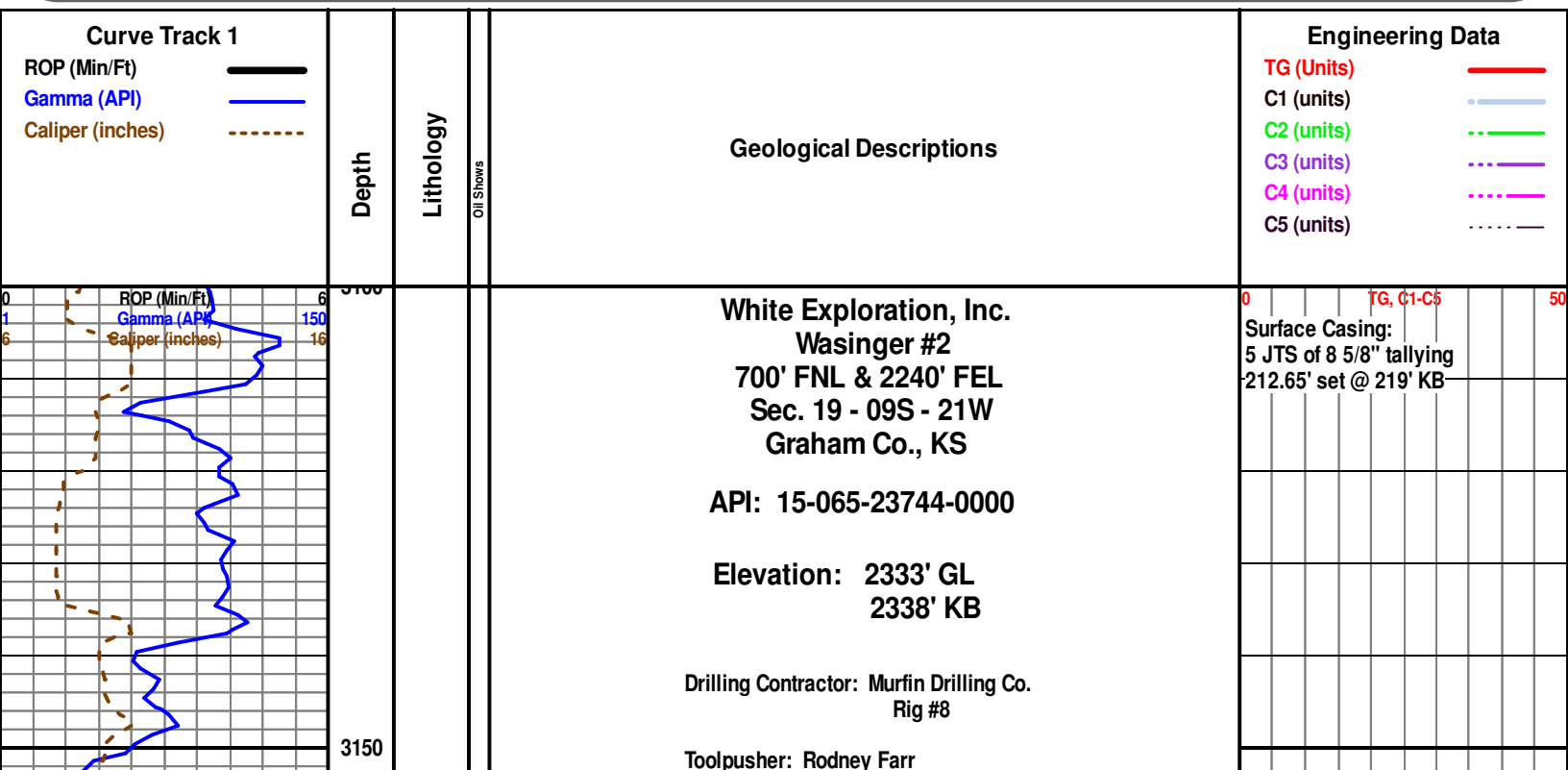
- Gas show
- Good
- Fair
- Poor
- Dead

INTERVAL

- Dst
- Core
- Dst
- Straddle test tail pip

EVENT

- Rft
- Sidewall
- Dst
- Open hole
- Perforations



Drillers: Daylight: James Hale
 Evening: Travis Martin
 Morning: Aaron Janousek

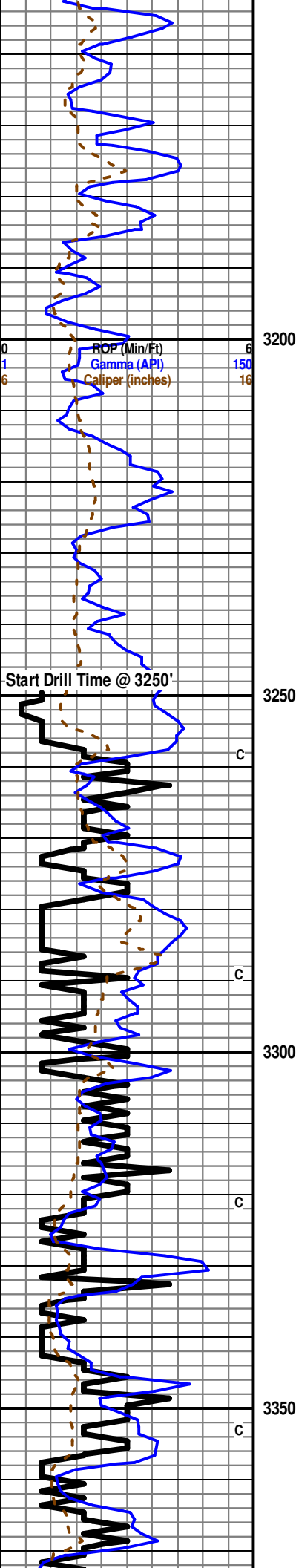
Mud Company: Mud-Co/Service Mud
 Mud Engineer: Chuck Herbers

Testing Company: Trilobite Testing
 Tester: Brett Dickinson

Logging Company: Log Tech
 Logging Engineer: Brett Becker

Geologist: Derek W. Patterson

Displace Mud System @ 2932'



3200

3250

3300

3350

0 TG, C1-C5 50

Mud-Co Mud Ck
 @ 3234'
 1030 hrs 7.1.11
 Vis 51 Wt 9.0
 PV 15 YP 25
 WL 8.0
 Cake 1/32
 pH 10.0
 CHL 2,500 ppm
 Cal 16
 Sol 4.9
 LCM: 4 #/bbl
 DMC: \$3,889.50
 CMC: \$9,532.80

Topeka 3304 (-966)

Limestone: It cream It cream It tan, dense sub-chalky matrix, microxn, mostly barren, poor interxn porosity, no shows noted, no fluorescence.

Limestone: It cream It gray off white, softer chalky matrix, most heavily fossiliferous to bioclastic, fair interxn/interfossiliferous porosity in few pieces with most compact, no shows noted, no fluorescence.

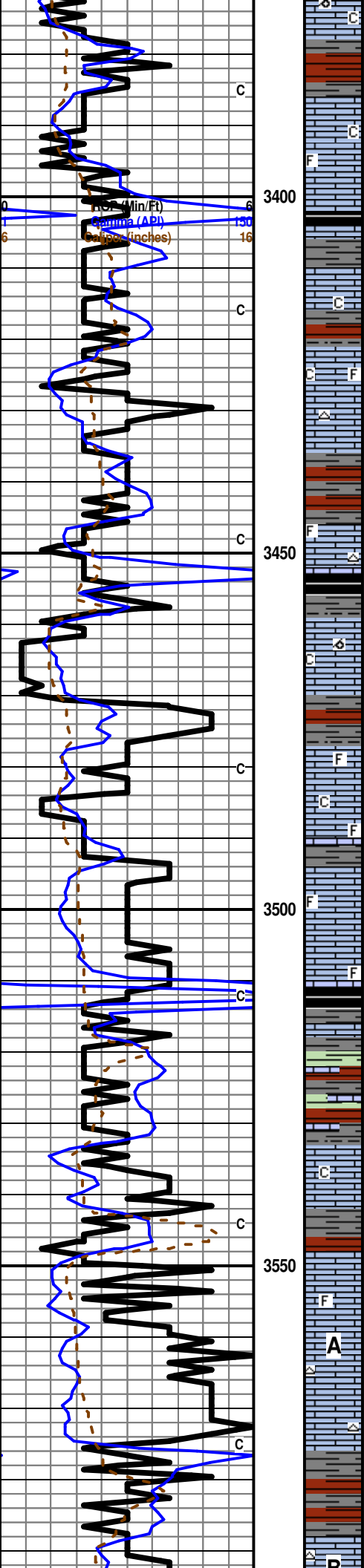
Shale: gray dk gray some brick red, mostly blocky, soft to hard, some fissile.

Limestone: It cream It gray off white, softer sub-chalky matrix, fossiliferous with some heavily fossiliferous, overall poor interxn porosity, no shows noted, no fluorescence.

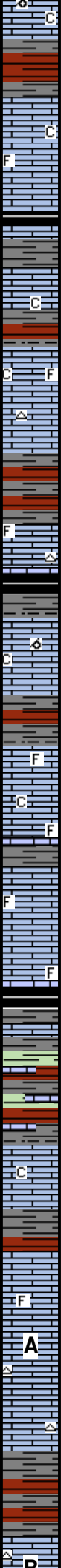
Shale: gray dk gray brick red, mostly blocky and hard with some scattered soft, fissile in part.

Limestone: cream gray, dense to sub-chalky softer matrix, micro-vfxn, fossiliferous in part, poor interxn porosity with some fair pinpoint porosity, no shows noted, no fluorescence.

Vis: 52
 Wt: 9.0
 LCM: 3 #/bbl



3400



Shale: gray dk gray brick red, mostly blocky and hard, scattered fissile.

Limestone: lt cream cream tan, dense sub-chalky matrix, micro-vfxln, mostly barren, fair-good interxln/small oomoldic porosity, no shows noted, no fluorescence.

King Hill 3402 (-1064)

Shale: black, carbonaceous, mostly hard and blocky, no show gas bubbles, with Shale: gray dk gray, blocky and hard, some fissile.

Geologist Derek W. Patterson on location, 1705 hrs 7.1.11

Limestone: tan cream gray, slightly dense sub-chalky matrix, micro-vfxln, fossiliferous, poor interxln porosity, no shows noted, no fluorescence, with interbedded Shale: gray dk gray brick red, blocky and hard.

Limestone: cream tan lt gray, dense sub-chalky matrix, micro-vfxln, fossiliferous, poor interxln porosity, no shows noted, no fluorescence.

Limestone: off white lt cream, dense tighter sub-cherty matrix, micro-cryptoxln, fossiliferous in part with abundant barren, poor visible porosity, no shows noted, very poor mineral fluorescence.

Shale: gray dk gray brick red, blocky and hard.

Limestone: off white lt cream, dense tighter sub-cherty matrix, microxln, fossiliferous in part, poor visible porosity, no shows noted, very poor mineral fluorescence in few pieces.

Queen Hill 3453 (-1115)

Shale: black, carbonaceous, mostly hard and blocky with some softer and waxy, no show gas bubbles, with Shale: gray dk gray, mostly blocky and hard.

Limestone: off white lt cream, sub-chalky softer matrix, vf-fxln, mostly barren, fair interxln/small oomoldic porosity in most, no shows noted, no fluorescence.

Limestone: off white lt cream lt gray, dense sub-chalky matrix, micro-vfxln, fossiliferous, some scattered 2ndary xln along edges in few pieces, overall poor visible porosity, no shows noted, no fluorescence.

3500

Limestone: cream lt cream lt gray, dense tight matrix, micro-vfxln, granular, fossiliferous, poor interxln porosity, no shows noted, no fluorescence.

Heebner 3511 (-1173)

Shale: black, carbonaceous, blocky, soft and waxy, no show gas bubbles, with Shale: gray dk gray, blocky, soft and waxy.

Shale: gray dk gray green dk green brick red, blocky to round, mostly soft with some scattered hard, fissile in part, with Limestone stringers: cream lt cream mottled, dense sub-chalky matrix, micro-vfxln, granular, fossiliferous, poor interxln porosity, no shows noted, no fluorescence.

Toronto 3533 (-1195)

Limestone: off white lt cream, dense sub-chalky matrix, microxln, barren, poor visible porosity, no shows noted, little-no mineral fluorescence.

Shale: gray dk gray brick red, blocky and hard.

Lansing 3548 (-1210)

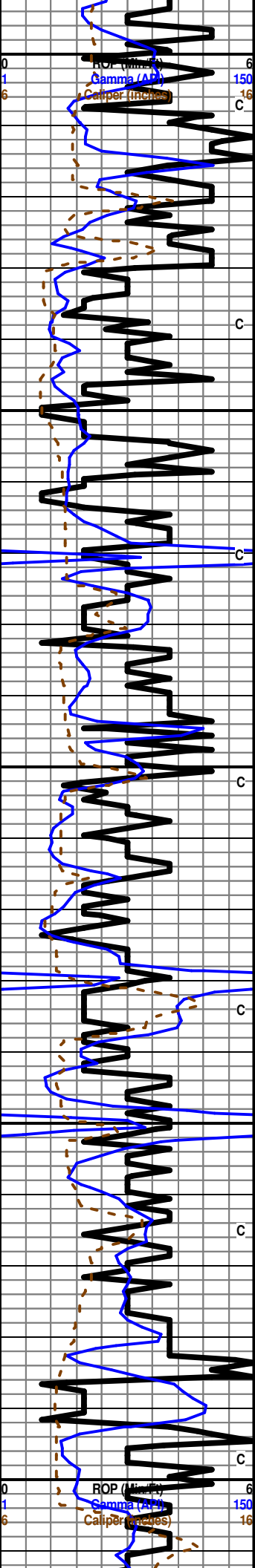
Limestone: cream lt gray, dense tight matrix, microxln, fossiliferous in part, poor visible porosity, no shows noted, no fluorescence.

Limestone: lt cream lt gray, dense cherty matrix, microxln, mostly barren, no visible porosity, no shows noted, no fluorescence, with scattered Chert: white, fresh and sharp, barren.

Shale: gray dk gray some brick red, mostly blocky and hard, abundant fissile.

3550

Limestone: lt cream lt gray off white, dense cherty matrix, microxln, barren, no visible porosity, no shows



3600
3650
3700
3750
3800

DST #1 3760' - 3880'

noted, no fluorescence, with continued Chert as above.

Shale: gray dk gray brick red some black, blocky, mostly hard with some softer and waxy, abundant fissile.

INTERBEDDED -- Limestone: lt cream off white lt gray, dense tight matrix, microxln, sub-cherty, mostly barren with scattered sub-oolitic, poor interxln porosity, no shows noted, little-no mineral fluorescence, with continued Chert, and Shale: gray dk gray brick red, blocky, mostly hard with some softer and waxy, abundant fissile.

3641' cfs 40"/60" - Limestone: white off white, micro-vfxln, fossiliferous to sub-fossiliferous, fair interxln porosity in most with some scattered vuggy porosity, poor show free dk brown oil from porosity upon break/left under lamp, most shows are tarry, fair dead dk brown oil staining along edges in most, only few pieces noted with shows, spotty bright lt yellow fluorescence, very poor cut fluorescence, very faint odor.

Limestone: lt cream off white lt tan, softer sub-chalky matrix, microxln-vfxln, fossiliferous in part, fair interxln porosity in most with trace fair oomoldic porosity, no shows noted, little-no mineral fluorescence.

Limestone: off white lt cream, softer sub-chalky matrix, micro-vfxln, fossiliferous with some oolitic, fair-poor interxln porosity, (1) piece with slight golden brown staining along edges, no show free oil, spotty bright lt yellow fluorescence in few pieces, no cut fluorescence, no odor.

Muncie Creek 3670 (-1332)

Shale: black, carbonaceous, mostly blocky and hard with some softer and waxy, fissile in part, no show gas bubbles, with Shale: gray dk gray brick red green, blocky and hard with some scattered softer and waxy, fissile.

Limestone: lt cream off white lt gray, dense tight slightly chalky matrix, micro-cryptoxln, scattered lithographic non-descript, trace sub-fossiliferous with most barren, poor visible porosity, no shows noted, very poor whitish-lt yellow fluorescence.

Shale: gray dk gray green brick red, mostly blocky and soft, waxy in part, some scattered fissile.

Limestone: lt cream off white, slightly soft sub-chalky matrix, microxln, sub-fossiliferous to mostly barren, poor interxln porosity, (1) piece with very poor show live lt brown oil and poor saturated stain, little increase upon break, even to spotty pale lt yellow fluorescence, poor cut fluorescence in show piece, no odor.

Limestone: off white lt cream, dense tight matrix, micro-cryptoxln with some scattered lithographic non-descript, nearly all barren, poor interxln porosity, no shows noted, poor whitish-lt yellow mineral fluorescence, no cut fluorescence.

Stark Shale 3729 (-1391)

Shale: black, carbonaceous, blocky, soft and waxy, no show gas bubbles, with Shale: gray dk gray green brick red, blocky, soft and waxy.

Limestone: off white lt gray lt cream, dense tight matrix, micro-cryptoxln, barren, scattered 2ndary xln, overall poor interxln porosity, few pieces with very poor golden brown staining along edges, no other shows noted, very poor fluorescence, no cut fluorescence, no odor.

Hushpuckney 3749 (-1411)

Shale: black, carbonaceous, blocky, soft and waxy, no show gas bubbles.

Limestone: off white lt cream, dense matrix, micro-vfxln, barren, scattered small solution vugs, poor interxln porosity with scattered fair vuggy porosity, (2) pieces with fair show free tarry brown oil in porosity with fair increase upon break/left under lamp, spotty lt yellow fl, fair cut fl in show rocks, no odor.

Base Kansas City 3762 (-1424)

Shale: gray dk gray green brick red, blocky, ranging from dense and hard to soft and waxy, scattered silty, with interbedded Limestone: cream lt cream off white, dense tight matrix, micro-cryptoxln, mostly barren, poor visible porosity, no shows noted, little-no mineral fluorescence.

Limestone: lt gray off white, dense tight matrix, micro-cryptoxln, barren, poor visible porosity, no shows noted, little-no mineral fluorescence.

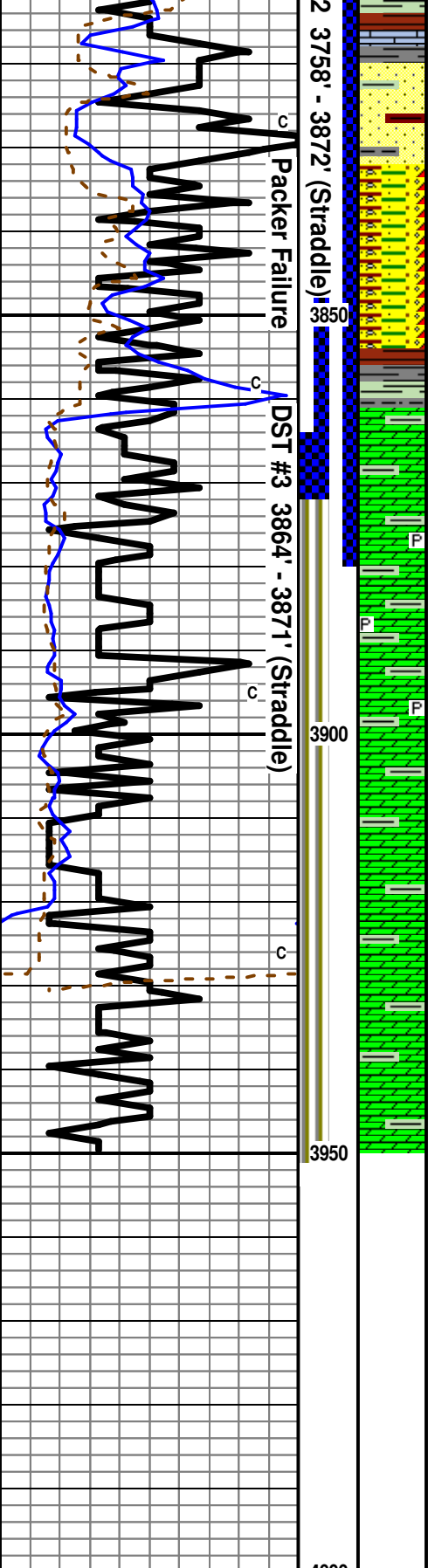
Shale: brick red dk gray dk green purple, blocky, dense and slightly waxy, silty in part.

Marmaton 3793 (-1455)

Limestone: off white lt cream, microxln, barren, arenaceous, fair intergranular porosity in few with most poor interxln porosity, fair lt brown saturated stain in few pieces, most shows are a heavy tarry brown oil with a dead dk brown oil associated with stain, poor show free live oil upon break/left under lamp, poor pale yellow fluorescence, fair forced cut fluorescence, no odor.

Shale: gray dk gray brick red green some purple, blocky, dense and slightly waxy.

0	TG, C1-C5	50
	Vis: 68 Wt: 9.4 LCM: 3 #/bbl	
cfs @ 3641'		
	Mud-Co Mud Ck @ 3658' 0715 hrs 7.2-11 Vis 69 Wt 9.6 PV 18 YP 32 WL 10.4 Cake 1/32 pH 8.5 CHL 2,400 ppm Cal 132 Sol 9.1 LCM: 4 #/bbl DMC: \$1,621.00 CMC: \$11,15380	
	Vis: 53 Wt: 9.4 LCM: 3 #/bbl	
	Vis: 59 Wt: 9.4 LCM: 3 #/bbl	
0	TG, C1-C5	50



Sandstone: off white lt gray dolomitic calcareous matrix, vf-f grained, sub-rounded fairly-well sorted clear silica grains, fair intergranular porosity, friable to fairly cemented, fair-good dk brown saturated stain, fair show dk brown oil upon break in few pieces with most shows still heavy and tarry, increase in shows from above, very poor spotty dk yellow fluorescence in few pieces, fair yellowish-white cut fluorescence, no odor, with continued Shale as above.

Conglomerate: Shale: brick red brown dk gray dk green, mostly blocky and hard, with Limestone: It cream off white, softer sub-chalky matrix, microxln, barren, poor visible porosity, no shows noted, even lt whitish-yellow mineral fluorescence, Limestone: It gray purple, dense cherty matrix, poor visible porosity, no shows noted, even off white mineral fluorescence, Chert: orange, opaque, fresh and sharp, no shows, and some scattered Chalk in sample, still carrying minor shows from above?

Conglomerate: Abundant Shale: brick red brown dk gray dk green, blocky and hard, with Limestone: mixed as above with decrease in chalky facies, Chert: orange, opaque, fresh and sharp, barren, no shows, trace Sandstone: well cemented, poor intergranular porosity, no shows noted, continued scattered Chalk in sample, and trace continued shows from above?

Arbuckle 3861 (-1523)

3871' cfs 20" - Conglomerate as above, few pieces with slight show oil upon break, 1) chalky Limestone and 2) trace Sandstone: clear rounded grains, fairly sorted and cemented, fair intergranular porosity, fair-good show free brown oil upon break, possibly from above?, no Dolomite in sample.

3871' cfs 40"/60" - Dolomite (1%): tan lt tan, dense matrix, vf-fxln, fair rhombic development, fair interxln/rhombic porosity, good golden brown saturated stain, poor show free brown oil with fair increase upon break, even bright yellow fluorescence, streaming yellowish-white cut fluorescence, very faint odor in sample.

3876' cfs 40"/60" - Dolomite: as above with trace coarsexln, good rhombic development, good rhombic porosity, continued shows as above.

3880' cfs 40"/60" - Dolomite as above, few coarsexln with majority fxln, some pyrite inclusions in a few pieces, still carrying abundant Shales from above, <5% of sample Dolomite.

Resume Drilling Following DST #1, 2115 hrs 7.3.11

3890' cfs 30"/45"/60" (3881'-3890') - Dolomite: cream tan pink, dense tight matrix in most, vfxln, poor rhombic development, pyritic in part, overall poor interxln/rhombic porosity with abundant xin fill, trace golden brown saturated stain, poor show free lt brown oil with slight increase in few pieces upon break/left under lamp, even bright lt yellow fluorescence, fair-poor forced bright white cut fluorescence, moderate-fair odor, still carrying abundant Shale: most teal green, blocky and hard.

3900' cfs 30"/45"/60" (3891'-3900') - Dolomite: It cream tan, dense matrix, vf-coarsexln, fair-good rhombic development, pyritic in part, fair interxln/rhombic porosity with abundant 2ndary xin between xin faces, few slightly stained pieces, poor show free lt brown oil with little increase upon break/left under lamp, even bright lt yellow fluorescence, poor cut fluorescence, faint odor, with continued Shale

(3901'-3908') - Dolomite: as above, still carrying good amount of lt brown-brown saturated stained pieces, few pieces with very poor show free brown oil upon break, even bright lt yellow fluorescence, fair-poor cut fluorescence, faint odor, and Shale.

(3909'-3920') - Dolomite: It cream lt tan, mostly dense matrix, fxln-coarsexln, fair-good rhombic development, fair-good interxln/rhombic porosity in most, fair lt brown staining in most pieces, very slight trace free lt brown oil upon break in few pieces and trace heavy black tarry oil in few, overall very poor show free oil, even bright lt yellow fluorescence, poor-fair cut fluorescence, faint odor, and continued Shale.

(3921'-3950') - Dolomite: It gray off white lt cream, mostly dense matrix, fxln-coarsexln, fair-good rhombic development grading to poor tight xin development, fair-good rhombic porosity in most with abundant 2ndary xin and chalk fill, few with fair brown sat staining and dead tarry black oil staining along edges and trace in porosity, no live shows noted, even bright lt yellow fluorescence, minor cut fluorescence, no odor, with continued abundant teal green Shale.

cfs @ 3871'	Vis: 58 Wt: 9.4 LCM: 4 #bbl
cfs @ 3876'	
cfs @ 3880'	TOH for DST #1, 0445 hrs 7.3.11
cfs @ 3890'	Short Trip, 0050 hrs 7.3.11
cfs @ 3890'	Mud-Co Mud Ck @ 3880' 0548 hrs 7.3.11 Vis 51 Wt 9.5 PV 12 YP 26
cfs @ 3900'	WL 9.6 Cake 1/32 pH 9.5 CHL 2,000 ppm Cal 20 Sol 9.1 LCM: 5 #bbl DMC: \$2,025.80 CMC: \$13,179.60
cfs @ 3950'	V is: 53 Wt: 9.3 LCM: 2 #bbl
cfs @ 3950'	TOH for Logging, 0345 hrs 7.4.11

RTD 3950 (-1612)
LTD 3951 (-1613)

Rotary TD @ 3950', 0215 hrs 7.4.11
Log Tech Open Hole Logging TD @ 3951'
Commence Open Hole Logging Operations, 0730 hrs 7.4.11
Complete Open Hole Logging Operations, 1145 hrs 7.4.11
Orders Received to Plug and Abandon Well, 0045 hrs 7.5.11

Geologist Derek W. Patterson off location, 0715 hrs 7.5.11

Respectfully Submitted,
Derek W. Patterson



TRILOBITE TESTING, INC.

DRILL STEM TEST REPORT

White Exploration, Inc.
 2400 N Woodlaw n
 Ste 115 Wichita Ks 67220
 ATTN: Derek Patterson

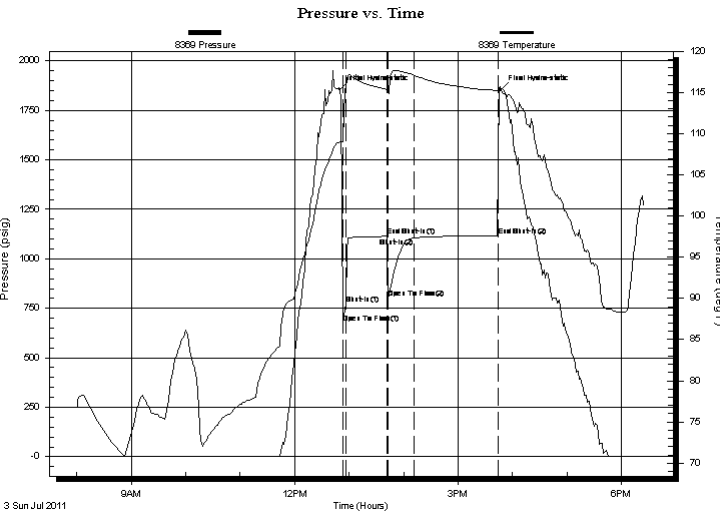
Wasinger #2
19s-9s21w, Grahan, Ks
 Job Ticket: 43907 **DST#: 1**
 Test Start: 2011.07.03 @ 08:00:42

GENERAL INFORMATION:

Formation: **Arbuckle**
 Deviated: No Whipstock: ft (KB)
 Time Tool Opened: 12:52:42
 Time Test Ended: 18:26:12
 Interval: **3760.00 ft (KB) To 3880.00 ft (KB) (TVD)**
 Total Depth: 3880.00 ft (KB) (TVD)
 Hole Diameter: 7.88 inches Hole Condition: Fair
 Test Type: Conventional Bottom Hole
 Tester: Brett Dickinson
 Unit No: 47
 Reference Elevations: 2342.00 ft (KB)
 2337.00 ft (CF)
 KB to GR/CF: 5.00 ft

Serial #: 8369 Outside
 Press @ Run Depth: 1106.11 psig @ 3766.00 ft (KB) Capacity: 8000.00 psig
 Start Date: 2011.07.03 End Date: 2011.07.03 Last Calib.: 2011.07.03
 Start Time: 08:00:47 End Time: 18:26:12 Time On Btm: 2011.07.03 @ 12:49:42
 Time Off Btm: 2011.07.03 @ 15:47:12

TEST COMMENT: IF-BoB 15 sec
 IS- No Blow
 FF-BoB in 30sec
 FS- No blow



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1856.68	109.00	Initial Hydro-static
3	677.63	108.96	Open To Flow (1)
7	771.80	116.01	Shut-In(1)
52	1113.92	115.38	End Shut-In(1)
53	801.36	115.18	Open To Flow (2)
82	1106.11	117.07	Shut-In(2)
174	1117.98	115.23	End Shut-In(2)
178	1853.25	115.41	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
1800.00	Water	23.57
560.00	MCW 70%W 30%M	7.86
80.00	Oilspotted MCW 55%W 45%M	1.12

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)



**TRILOBITE
TESTING, INC.**

DRILL STEM TEST REPORT

FLUID SUMMARY

White Exploration, Inc.
2400 N Woodlaw n
Ste 115 Wichita Ks 67220
ATTN: Derek Patterson

Wasinger #2
19s-9s21w, Graham, Ks
Job Ticket: 43907 **DST#: 1**
Test Start: 2011.07.03 @ 08:00:42

Mud and Cushion Information

Mud Type: Gel Chem	Cushion Type:	Oil API:	deg API
Mud Weight: 10.00 lb/gal	Cushion Length: ft	Water Salinity:	32000 ppm
Viscosity: 51.00 sec/qt	Cushion Volume: bbl		
Water Loss: 9.59 in ³	Gas Cushion Type:		
Resistivity: ohm.m	Gas Cushion Pressure: psig		
Salinity: 2000.00 ppm			
Filter Cake: inches			

Recovery Information

Recovery Table

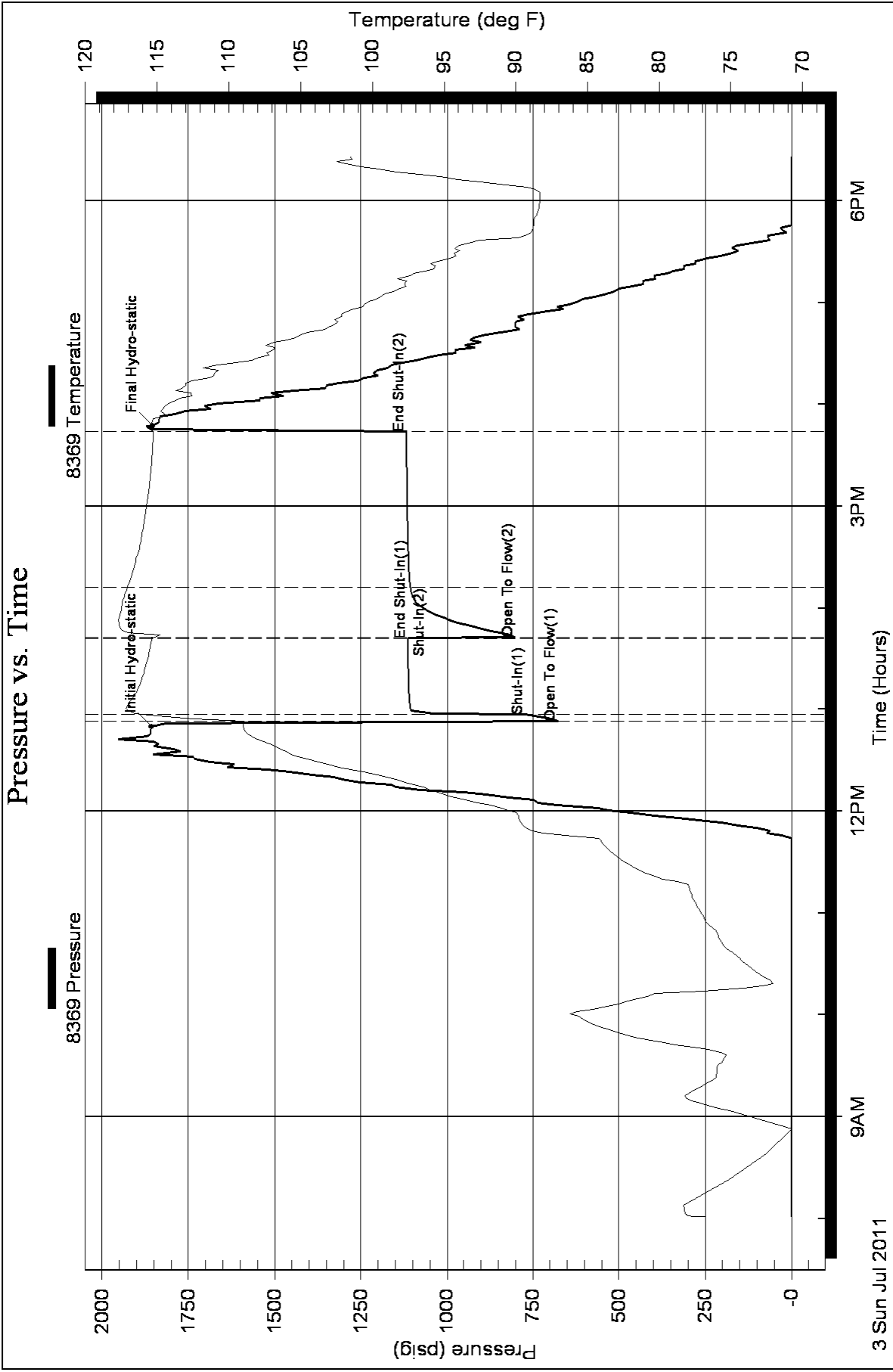
Length ft	Description	Volume bbl
1800.00	Water	23.573
560.00	MCW 70%W 30%M	7.855
80.00	Oilspotted MCW 55%W 45%M	1.122

Total Length: 2440.00 ft Total Volume: 32.550 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments: RW .16





TRILOBITE TESTING, INC.

DRILL STEM TEST REPORT

White Exploration, Inc.
 2400 N Woodlaw n
 Ste 115 Wichita Ks 67220
 ATTN: Derek Patterson

Wasinger #2
19s-9s21w, Grahan, Ks
 Job Ticket: 43908 **DST#: 2**
 Test Start: 2011.07.04 @ 13:30:09

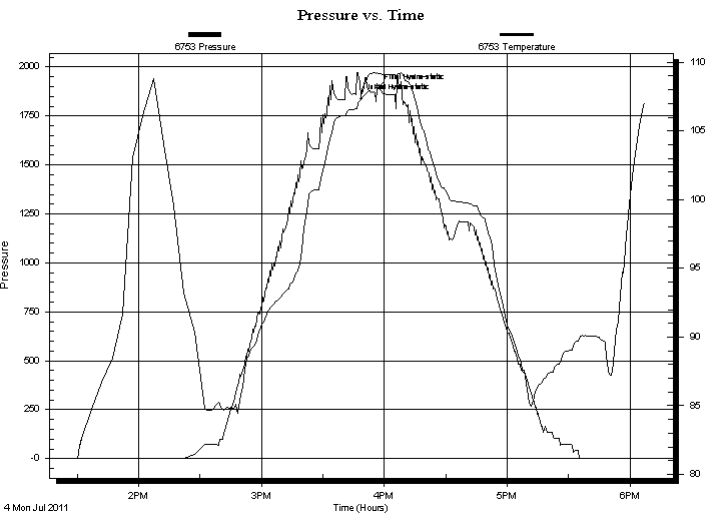
GENERAL INFORMATION:

Formation: **Arbuckle**
 Deviated: No Whipstock: ft (KB)
 Time Tool Opened:
 Time Test Ended: 18:07:09
 Interval: **3758.00 ft (KB) To 3872.00 ft (KB) (TVD)**
 Total Depth: 3951.00 ft (KB) (TVD)
 Hole Diameter: 7.88 inches Hole Condition: Fair
 Test Type: Conventional Straddle
 Tester: Brett Dickinson
 Unit No: 47
 Reference Elevations: 2342.00 ft (KB)
 2337.00 ft (CF)
 KB to GR/CF: 5.00 ft

Serial #: 6753

Press @ Run Depth: psig @ ft (KB) Capacity: 8000.00 psig
 Start Date: 2011.07.04 End Date: 2011.07.04 Last Calib.: 2011.07.04
 Start Time: 13:30:14 End Time: 18:07:08 Time On Btm: 2011.07.04 @ 15:48:39
 Time Off Btm: 2011.07.04 @ 15:56:39

TEST COMMENT: IF-Packer failure



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1838.44	107.25	Initial Hydro-static
8	1890.23	109.26	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
300.00	mud	2.53

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)



**TRILOBITE
TESTING, INC.**

DRILL STEM TEST REPORT

White Exploration, Inc.
2400 N Woodlaw n
Ste 115 Wichita Ks 67220
ATTN: Derek Patterson

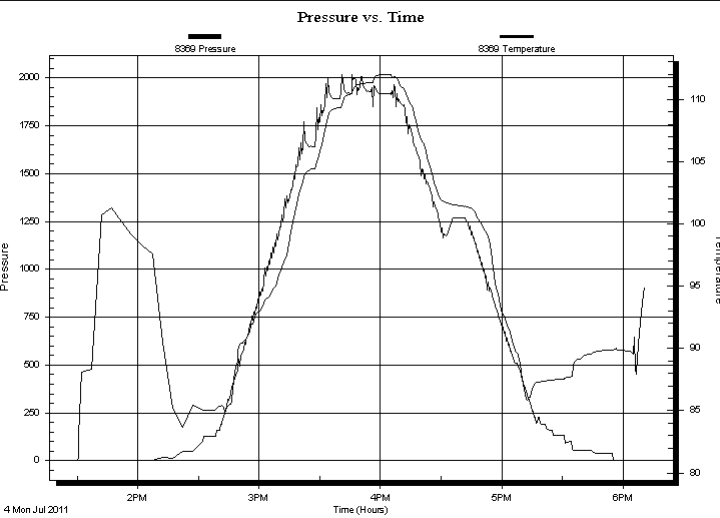
Wasinger #2
19s-9s21w, Grahan, Ks
Job Ticket: 43908 **DST#: 2**
Test Start: 2011.07.04 @ 13:30:09

GENERAL INFORMATION:

Formation: **Arbuckle**
Deviated: No Whipstock: ft (KB)
Time Tool Opened:
Time Test Ended: 18:07:09
Interval: **3758.00 ft (KB) To 3872.00 ft (KB) (TVD)**
Total Depth: 3951.00 ft (KB) (TVD)
Hole Diameter: 7.88 inches Hole Condition: Fair
Test Type: Conventional Straddle
Tester: Brett Dickinson
Unit No: 47
Reference Elevations: 2342.00 ft (KB)
2337.00 ft (CF)
KB to GR/CF: 5.00 ft

Serial #: 8369 Below (Straddle)
Press @ Run Depth: psig @ 3877.00 ft (KB) Capacity: 8000.00 psig
Start Date: 2011.07.04 End Date: 2011.07.04 Last Calib.: 2011.07.04
Start Time: 13:30:14 End Time: 18:10:38 Time On Btm:
Time Off Btm:

TEST COMMENT: IF-Packer failure



PRESSURE SUMMARY			
Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation

Recovery		
Length (ft)	Description	Volume (bbl)
300.00	mud	2.53

Gas Rates			
	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)



**TRILOBITE
TESTING, INC.**

DRILL STEM TEST REPORT

FLUID SUMMARY

White Exploration, Inc.
2400 N Woodlaw n
Ste 115 Wichita Ks 67220
ATTN: Derek Patterson

Wasinger #2
19s-9s21w, Graham, Ks
Job Ticket: 43908 **DST#: 2**
Test Start: 2011.07.04 @ 13:30:09

Mud and Cushion Information

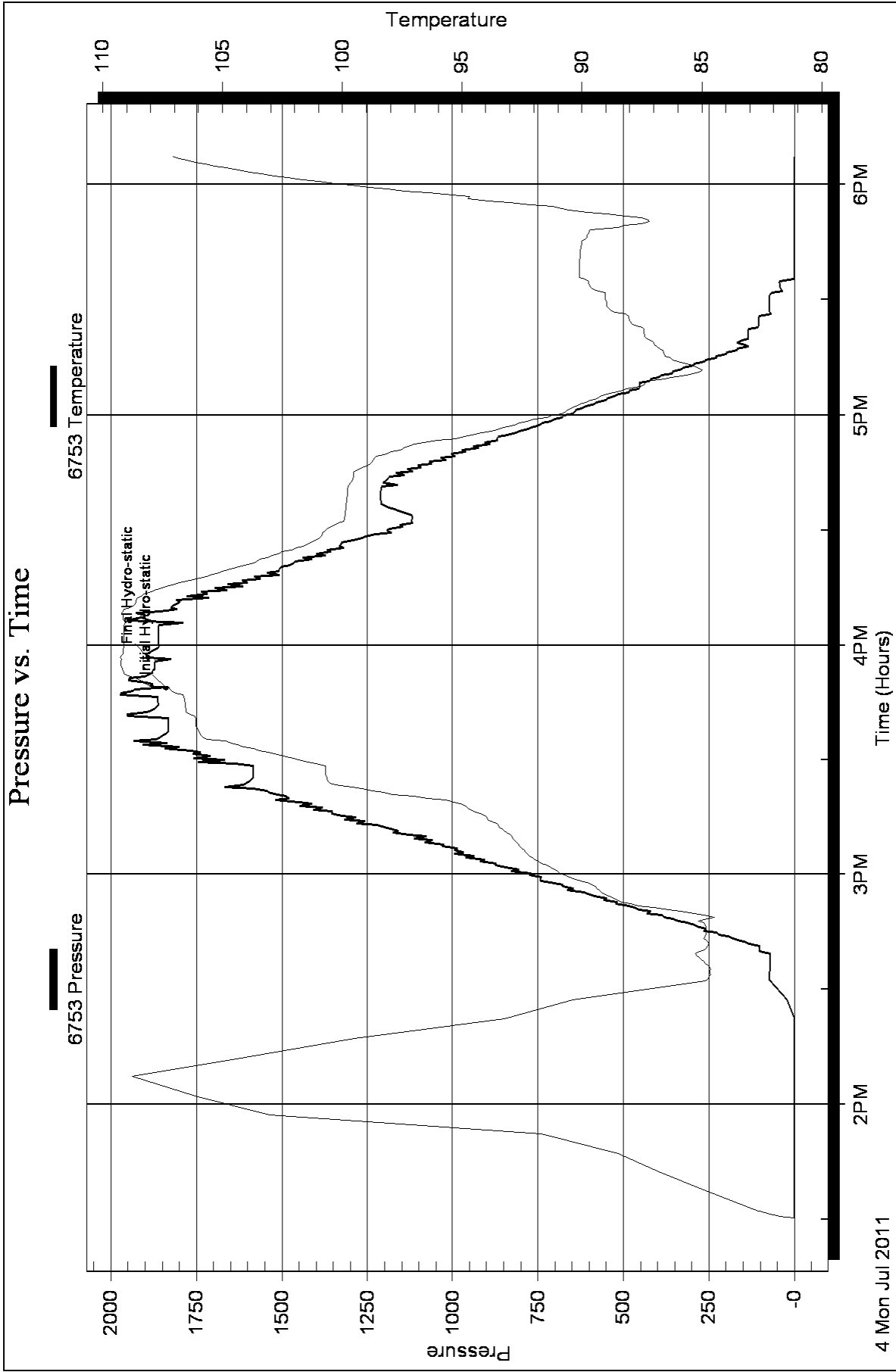
Mud Type: Gel Chem	Cushion Type:	Oil API:	deg API
Mud Weight: 10.00 lb/gal	Cushion Length: ft	Water Salinity:	ppm
Viscosity: 51.00 sec/qt	Cushion Volume: bbl		
Water Loss: 9.58 in ³	Gas Cushion Type:		
Resistivity: ohm.m	Gas Cushion Pressure: psig		
Salinity: 2000.00 ppm			
Filter Cake: inches			

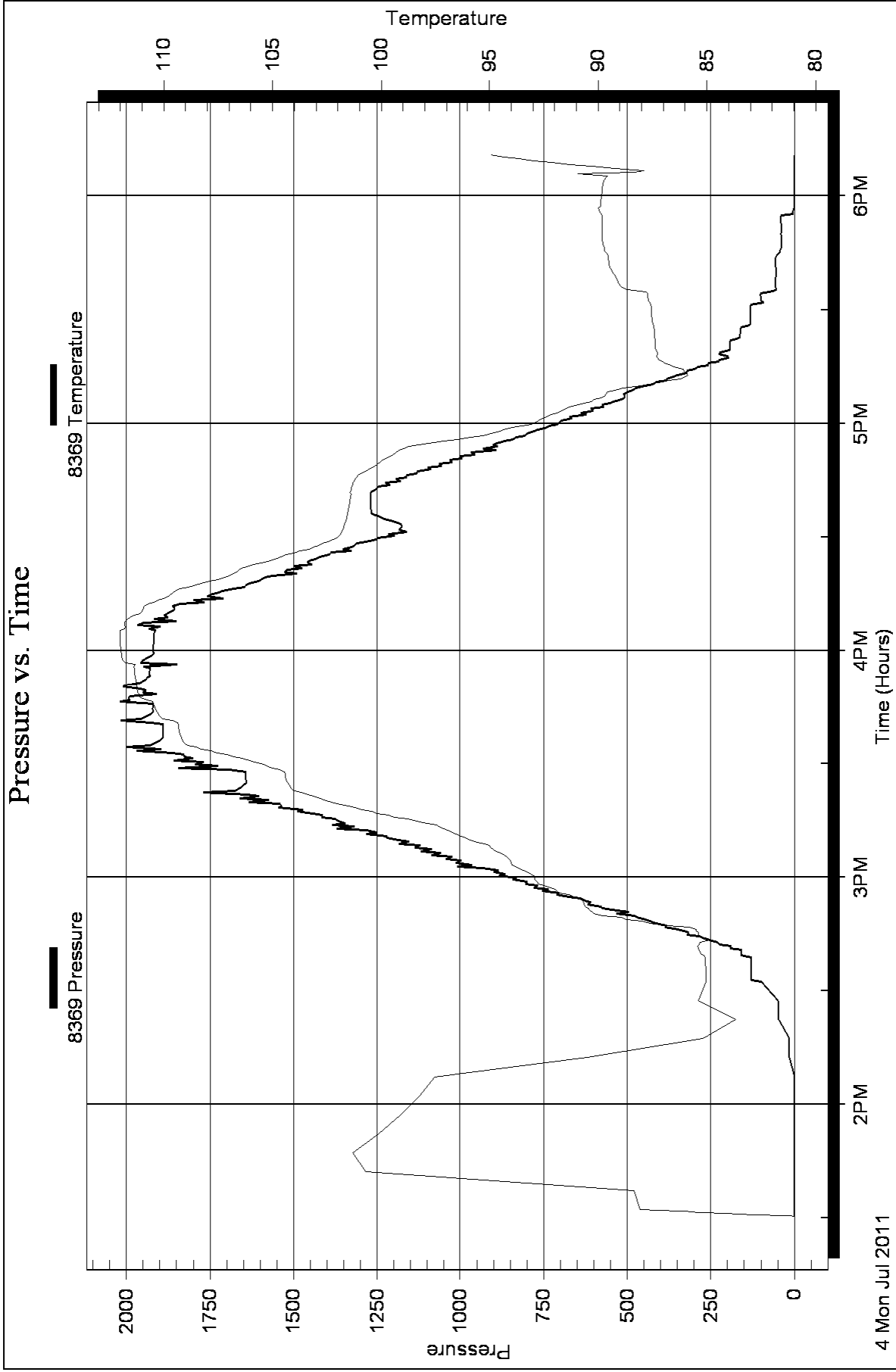
Recovery Information

Recovery Table

Length ft	Description	Volume bbl
300.00	mud	2.532

Total Length: 300.00 ft Total Volume: 2.532 bbl
 Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:
 Laboratory Name: Laboratory Location:
 Recovery Comments:







**TRILOBITE
TESTING, INC.**

DRILL STEM TEST REPORT

White Exploration, Inc.
2400 N Woodlaw n
Ste 115 Wichita Ks 67220
ATTN: Derek Patterson

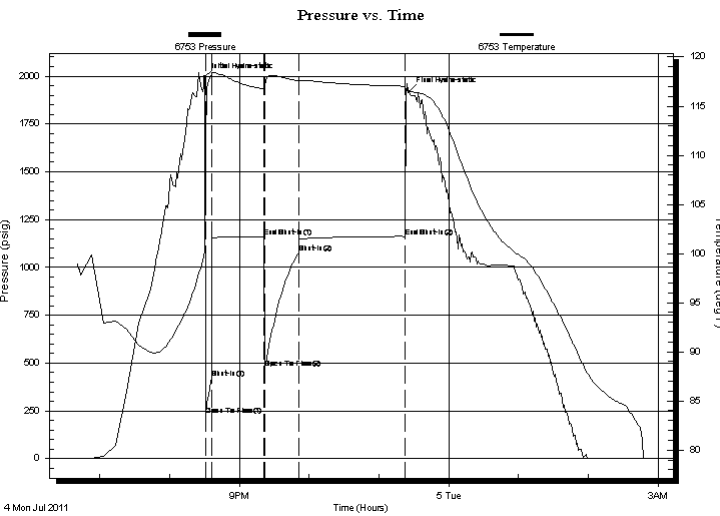
Wasinger #2
19s-9s21w, Grahan, Ks
Job Ticket: 43909 **DST#: 3**
Test Start: 2011.07.04 @ 18:40:56

GENERAL INFORMATION:

Formation: **Arbuckle**
Deviated: No Whipstock: ft (KB)
Time Tool Opened: 20:31:19
Time Test Ended: 02:48:19
Interval: **3864.00 ft (KB) To 3871.00 ft (KB) (TVD)**
Total Depth: 3951.00 ft (KB) (TVD)
Hole Diameter: 7.88 inches Hole Condition: Fair
Reference Elevations: 2342.00 ft (KB)
2337.00 ft (CF)
KB to GR/CF: 5.00 ft
Test Type: Conventional Straddle
Tester: Brett Dickinson
Unit No: 47

Serial #: 6753 Outside
Press @ Run Depth: 1073.93 psig @ 3865.00 ft (KB) Capacity: 8000.00 psig
Start Date: 2011.07.04 End Date: 2011.07.05 Last Calib.: 2011.07.05
Start Time: 18:41:01 End Time: 02:48:18 Time On Btm: 2011.07.04 @ 20:29:49
Time Off Btm: 2011.07.04 @ 23:25:49

TEST COMMENT: IF-BOB in 1min
ISI-No blow
FF-BOB in 1min
FSI-No blow



PRESSURE SUMMARY

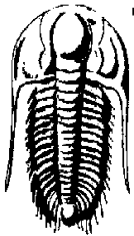
Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1993.31	99.92	Initial Hydro-static
2	229.33	111.31	Open To Flow (1)
6	420.88	118.12	Shut-In(1)
52	1161.63	116.73	End Shut-In(1)
52	473.93	117.01	Open To Flow (2)
81	1073.93	117.58	Shut-In(2)
173	1161.69	117.03	End Shut-In(2)
176	1918.27	116.54	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
2230.00	Water	29.60
70.00	Oilspotted MCW 20%M 80%W	0.98

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)



**TRILOBITE
TESTING, INC.**

DRILL STEM TEST REPORT

White Exploration, Inc.
2400 N Woodlaw n
Ste 115 Wichita Ks 67220
ATTN: Derek Patterson

Wasinger #2
19s-9s21w, Grahan, Ks
Job Ticket: 43909 **DST#: 3**
Test Start: 2011.07.04 @ 18:40:56

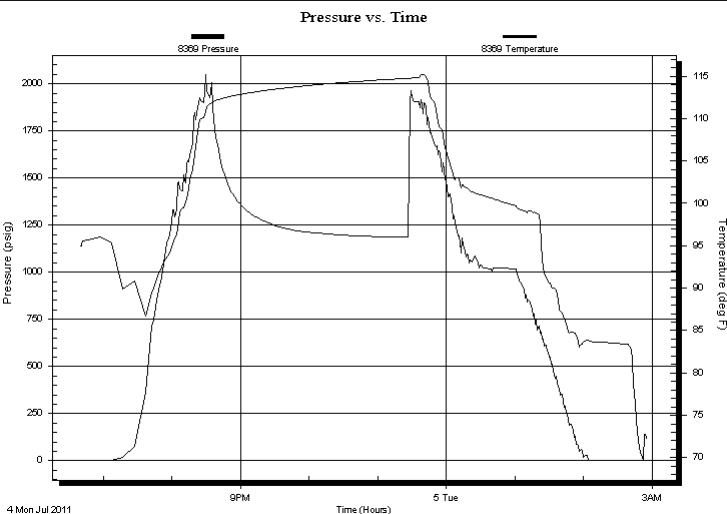
GENERAL INFORMATION:

Formation: **Arbuckle**
Deviated: No Whipstock: ft (KB) Test Type: Conventional Straddle
Time Tool Opened: 20:31:19 Tester: Brett Dickinson
Time Test Ended: 02:48:19 Unit No: 47
Interval: 3864.00 ft (KB) To 3871.00 ft (KB) (TVD) Reference Elevations: 2342.00 ft (KB)
Total Depth: 3951.00 ft (KB) (TVD) 2337.00 ft (CF)
Hole Diameter: 7.88 inches Hole Condition: Fair KB to GR/CF: 5.00 ft

Serial #: 8369 Below (Straddle)

Press @ Run Depth: psig @ 3876.00 ft (KB) Capacity: 8000.00 psig
Start Date: 2011.07.04 End Date: 2011.07.05 Last Calib.: 2011.07.05
Start Time: 18:40:22 End Time: 02:55:46 Time On Btm:
Time Off Btm:

TEST COMMENT: IF-BOB in 1min
ISI-No blow
FF-BOB in 1min
FSI-No blow



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation

Recovery

Length (ft)	Description	Volume (bbl)
2230.00	Water	29.60
70.00	Oilspotted MCW 20%M 80%W	0.98

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)



**TRILOBITE
TESTING, INC.**

DRILL STEM TEST REPORT

FLUID SUMMARY

White Exploration, Inc.
2400 N Woodlaw n
Ste 115 Wichita Ks 67220
ATTN: Derek Patterson

Wasinger #2
19s-9s21w, Graham, Ks
Job Ticket: 43909 **DST#: 3**
Test Start: 2011.07.04 @ 18:40:56

Mud and Cushion Information

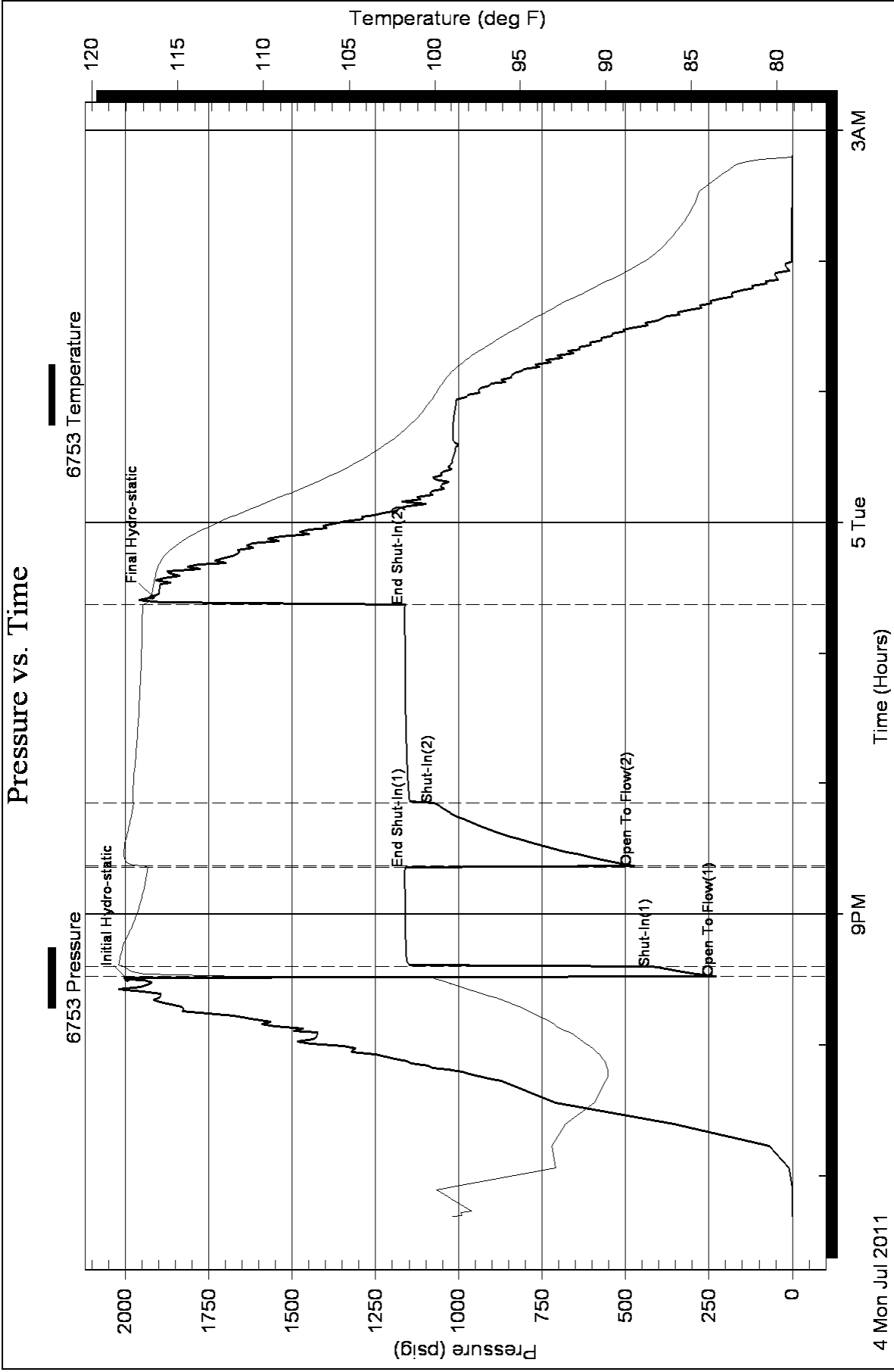
Mud Type: Gel Chem	Cushion Type:	Oil API:	deg API
Mud Weight: 10.00 lb/gal	Cushion Length: ft	Water Salinity:	32000 ppm
Viscosity: 51.00 sec/qt	Cushion Volume: bbl		
Water Loss: 9.57 in ³	Gas Cushion Type:		
Resistivity: ohm.m	Gas Cushion Pressure: psig		
Salinity: 2000.00 ppm			
Filter Cake: inches			

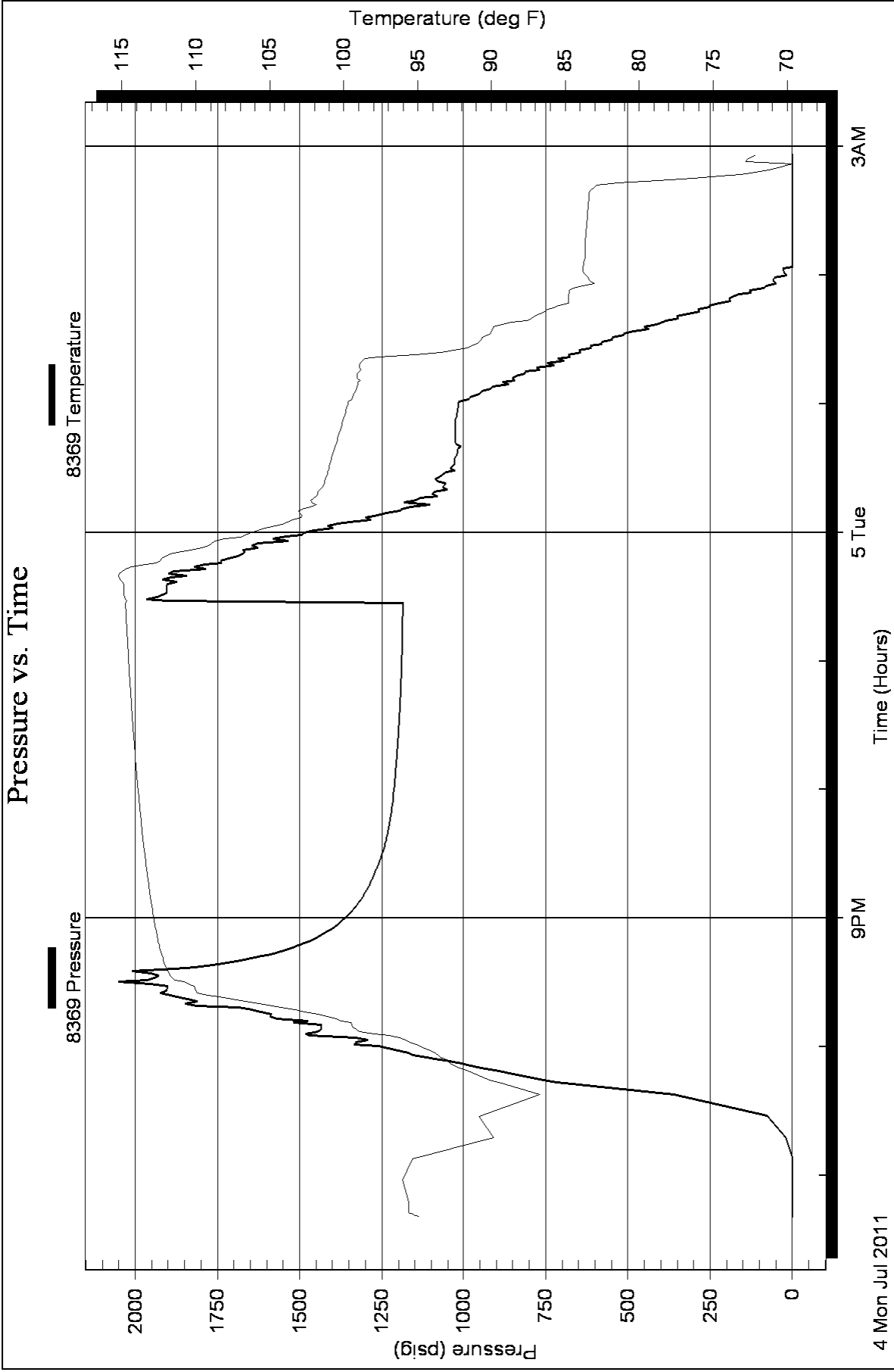
Recovery Information

Recovery Table

Length ft	Description	Volume bbl
2230.00	Water	29.605
70.00	Oilspotted MCW 20%M 80%W	0.982

Total Length: 2300.00 ft Total Volume: 30.587 bbl
 Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:
 Laboratory Name: Laboratory Location:
 Recovery Comments:





Conservation Division
Finney State Office Building
130 S. Market, Rm. 2078
Wichita, KS 67202-3802



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Mark Sievers, Chairman
Ward Loyd, Commissioner
Thomas E. Wright, Commissioner

Sam Brownback, Governor

July 27, 2011

Kenneth S. White
White Exploration, Inc.
2400 N WOODLAWN STE 115
WICHITA, KS 67220-3966

Re: ACO1
API 15-065-23744-00-00
Wasinger 2
NE/4 Sec.19-09S-21W
Graham County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully,
Kenneth S. White