

Company John O. Farmer Inc	
Well	Potter K #2 (OWMO)
Field	Aldrich Northeast
County	Ness State Kansas
Location:	API # : 15-135-00511-00-01
1980' FNL & 330' FWL	
SEC. 25 TWP. 17S RGE. 25W	
Permanent Datum	Ground Level Elevation
Log Measured From	KB 5' AGL
Drilling Measured From	KB
Other Services NEU Elevation K.B. D.F. G.L.	

Date	4-9-14						
Run Number	One						
Depth Driller	1802'						
Depth Logger	1760'						
Bottom Logged Interval	1760'						
Top Log Interval	250'						
Open Hole Size	7 7/8"						
T type Fluid	Water						
Density / Viscosity	////						
Max. Recorded Temp.	////						
E stimated Cement Top	660'						
Time Well Ready	Portable Mast						
Time Logger on Bottom	2:00 PM						
E quipment Number	T - 729						
Location	Hays, KS						
Recorded By	Justin Labarge						
Witnessed By	Val Dreher						
Borehole Record				Tubing Record			
Run Number	Bit	From	To	Size	Weight	From	To
Casing Record	Size	Wgt/Ft	Top	Bottom			
Surface String							
P rot. String							
P roduction String							
Liner							

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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

Used a 5' KB



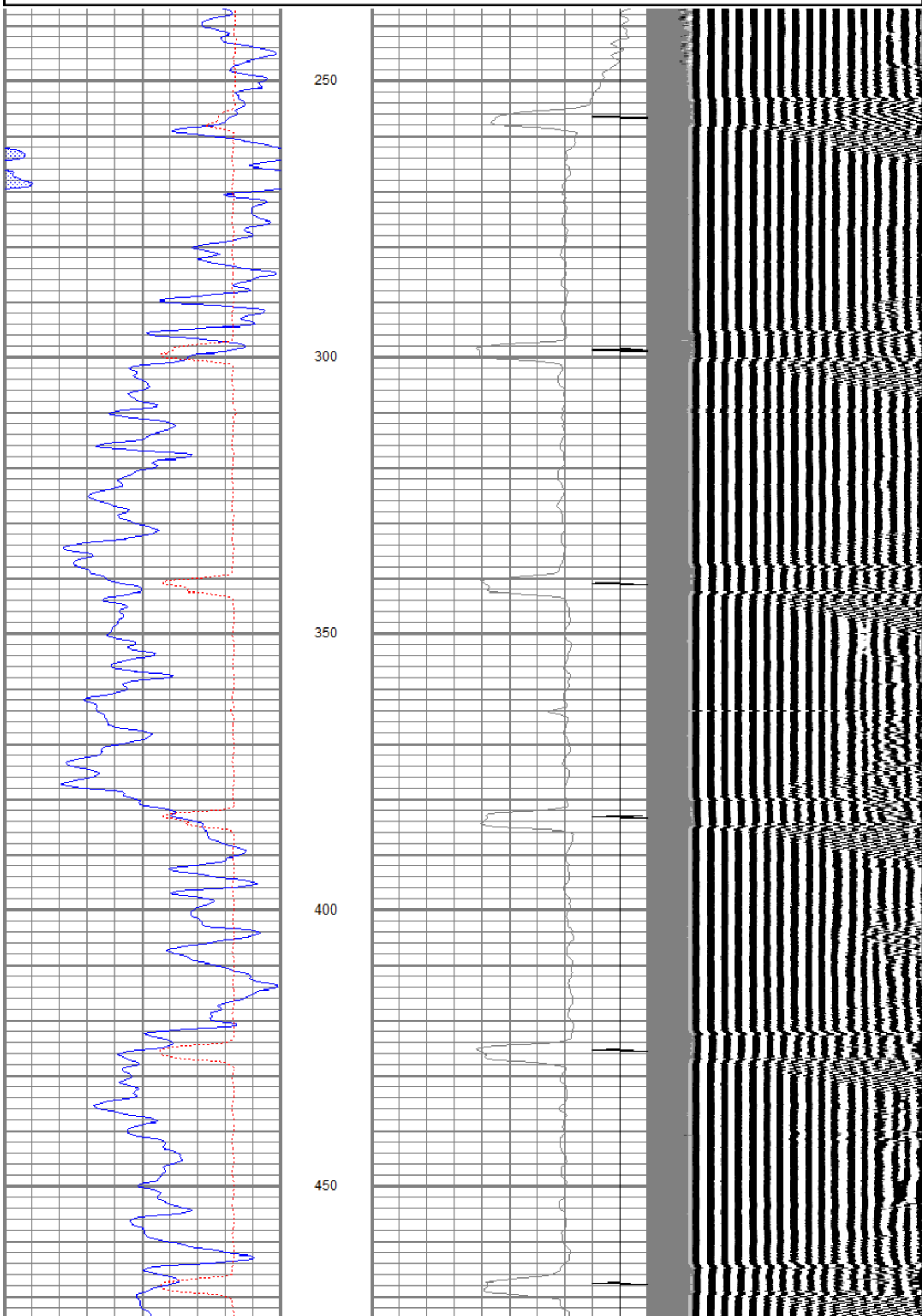
Main Pass

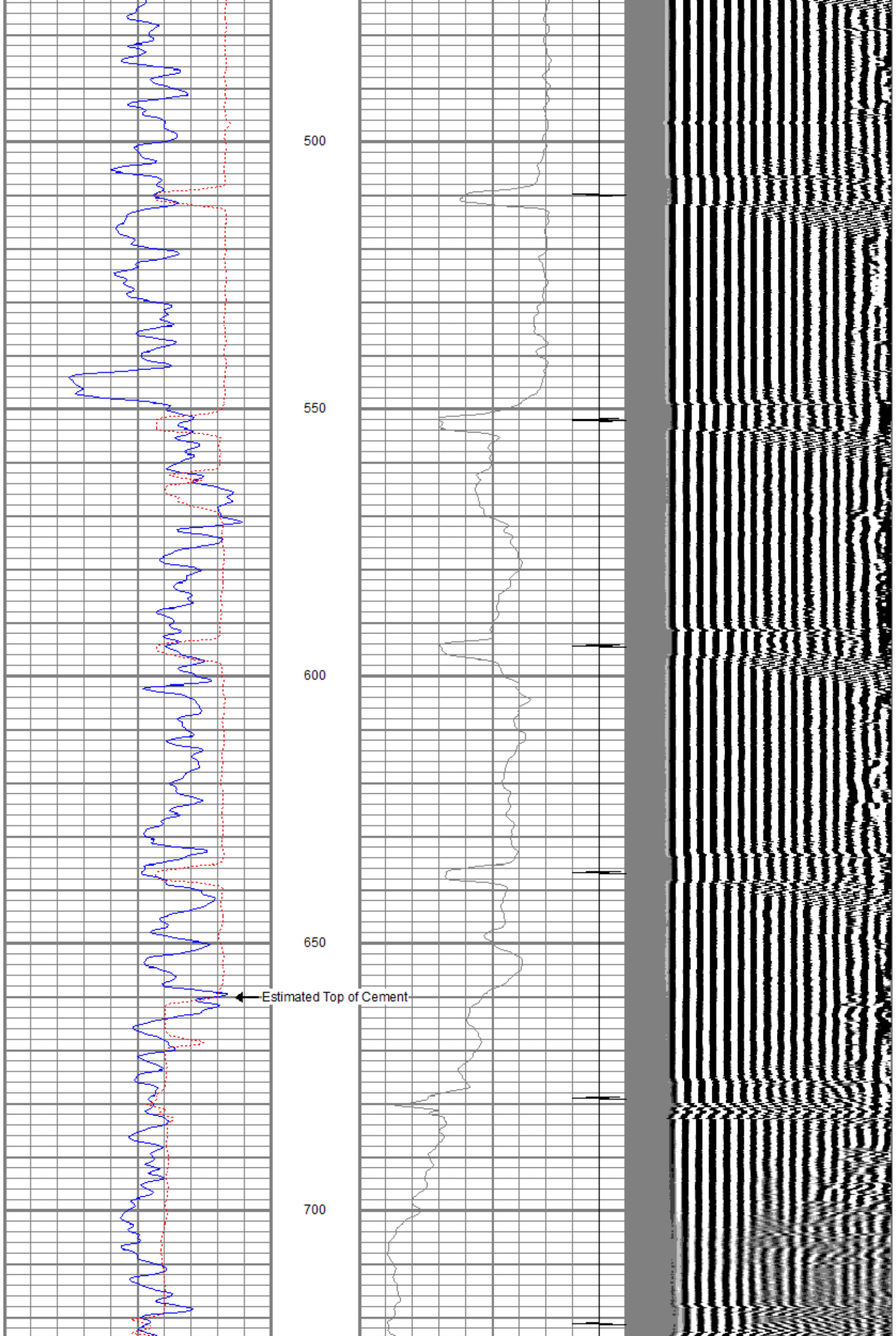
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Database File      jofpotter#2(owwo).db
Dataset Pathname  pass2
Presentation Format cbl
Dataset Creation  Wed Apr 09 14:24:35 2014
Charted by        Depth in Feet scaled 1:240
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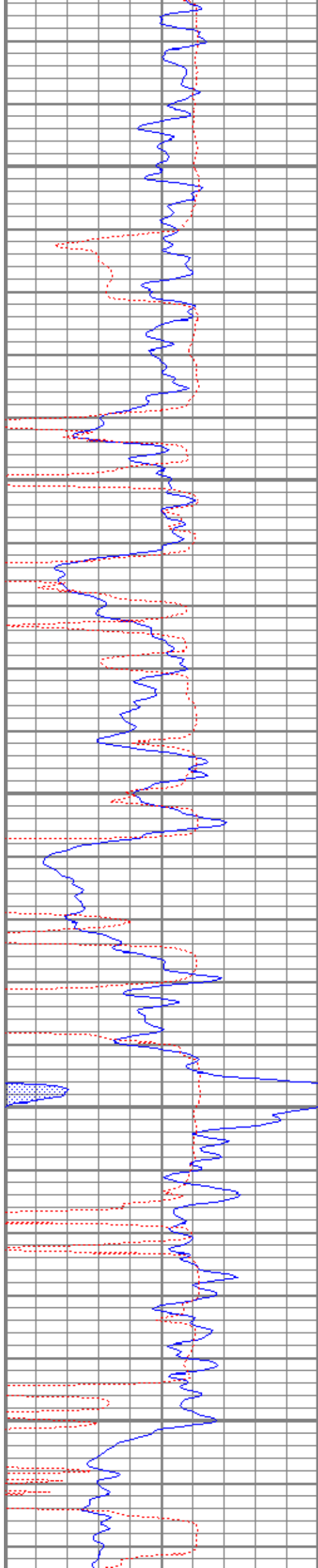
0	GR (GAPI)	150	18	CCL	-2	200	VDL	1200
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150	GR (GAPI)	300
420	TT3FT (usec)	220

0	AMP3FT (mV)	100
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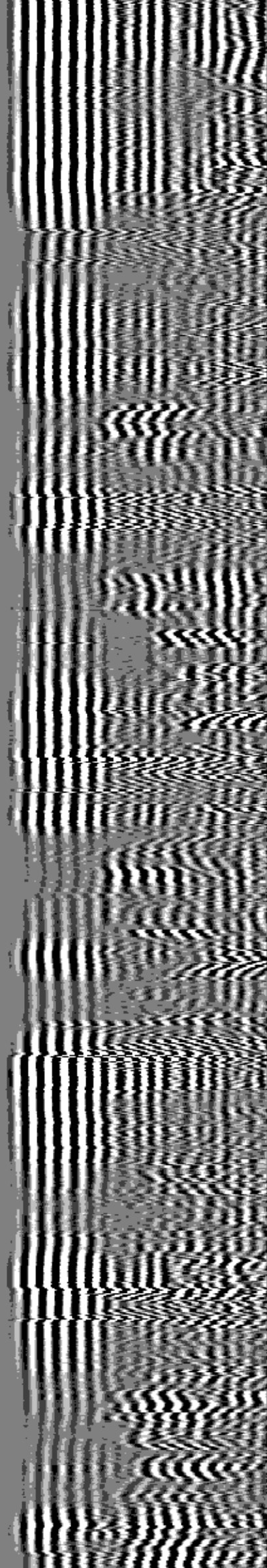
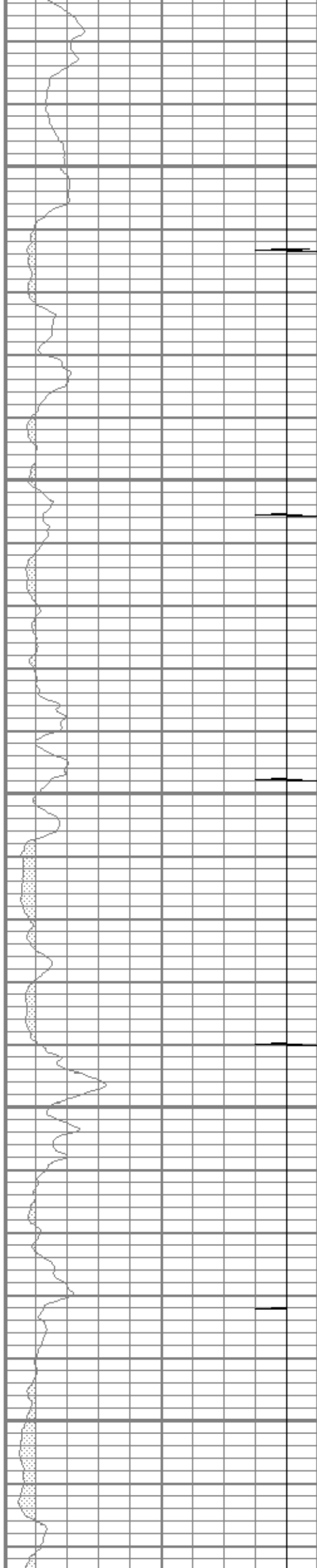
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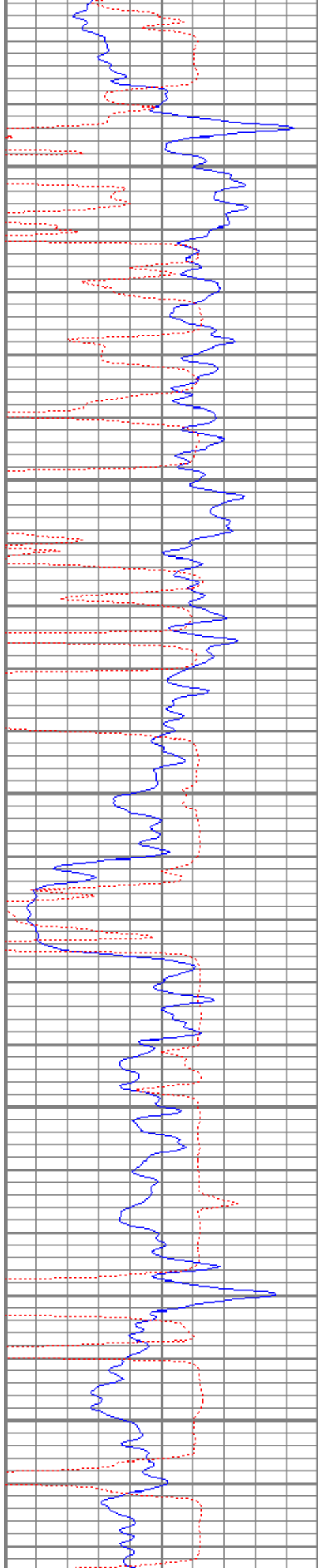
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850

900

950





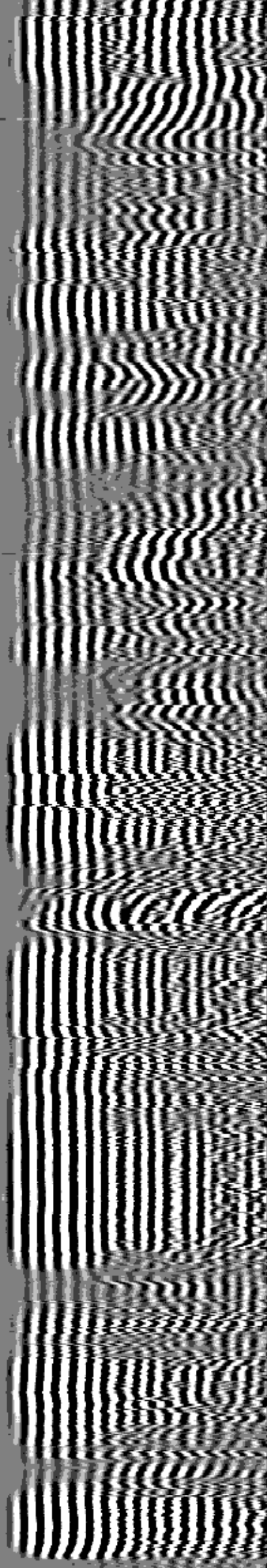
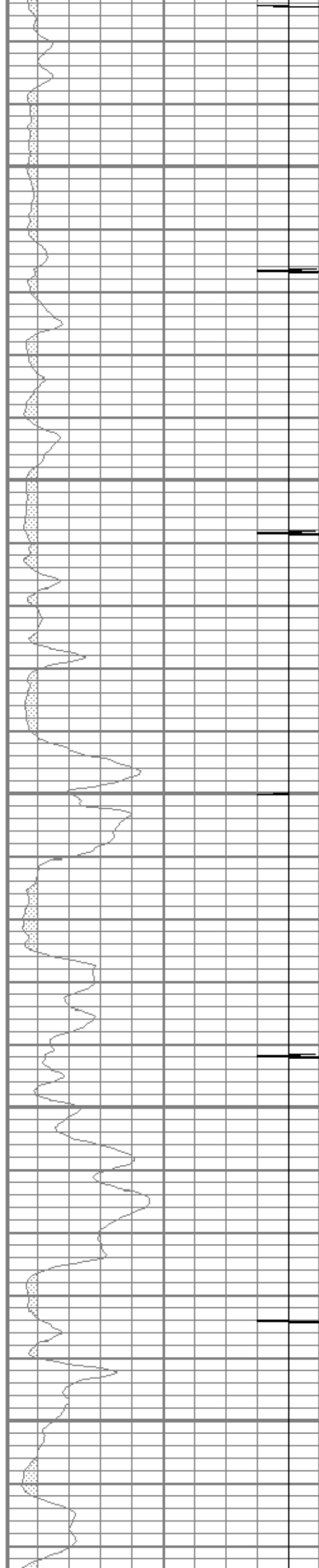
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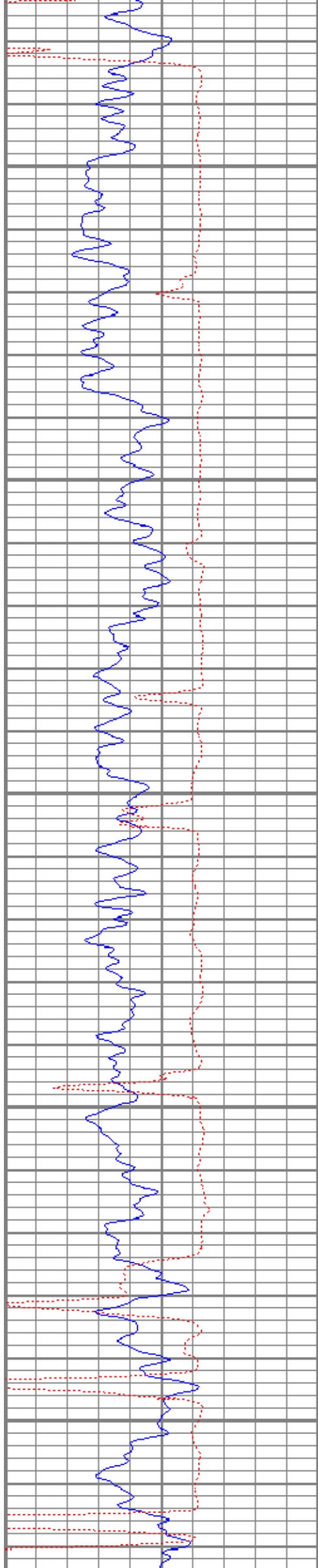
1050

1100

1150

1200





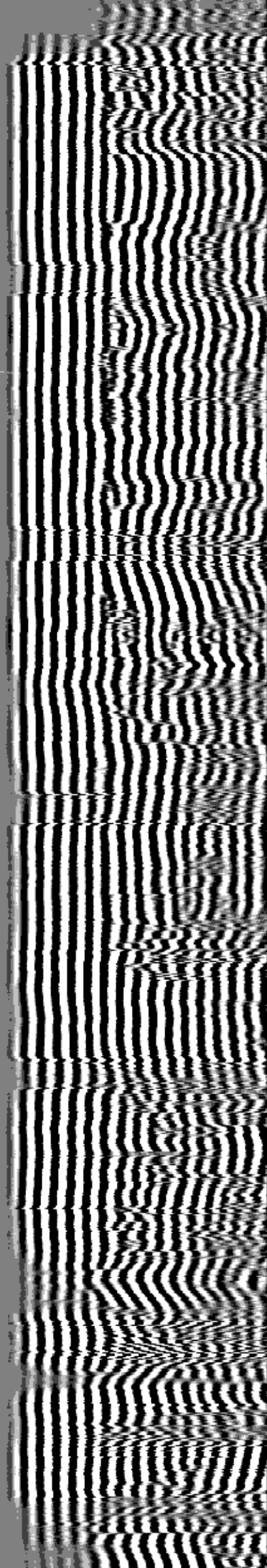
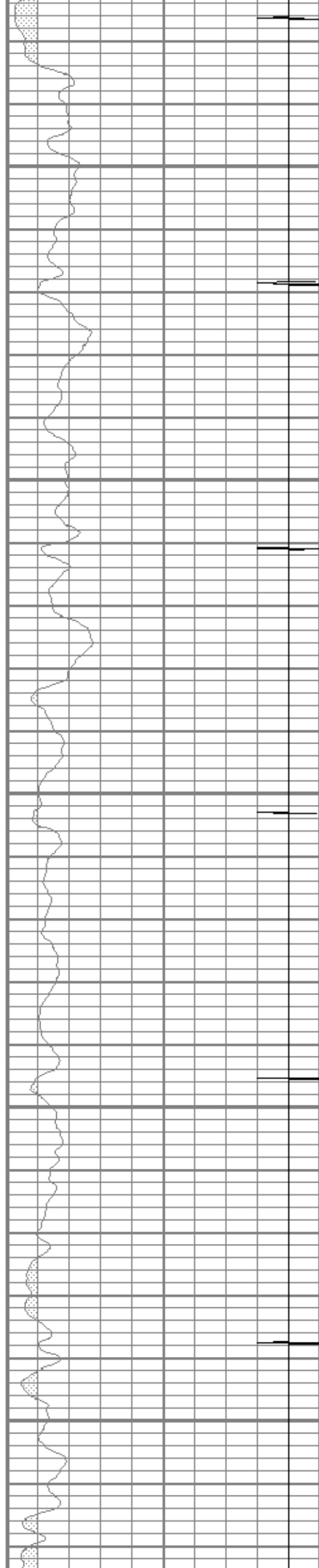
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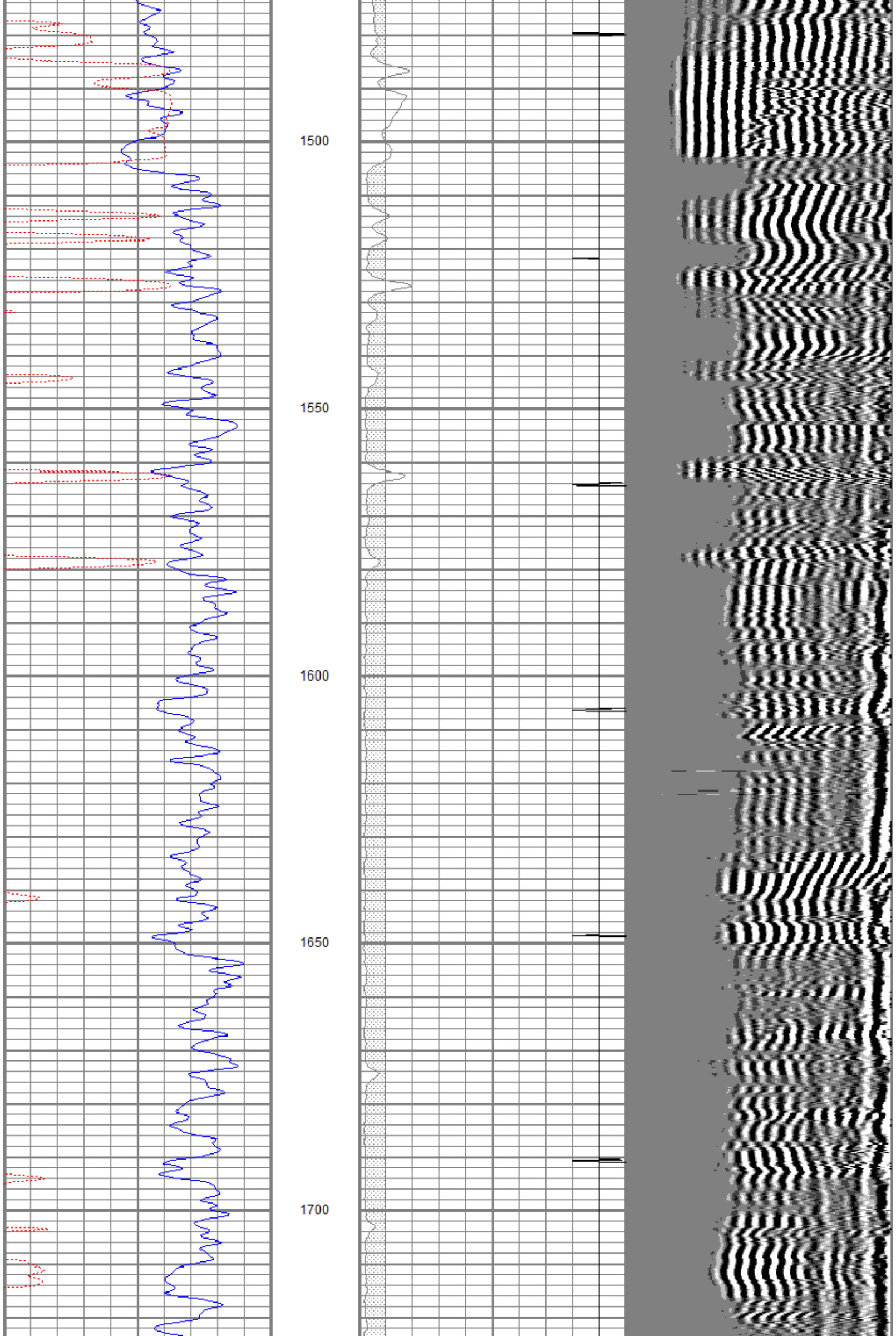
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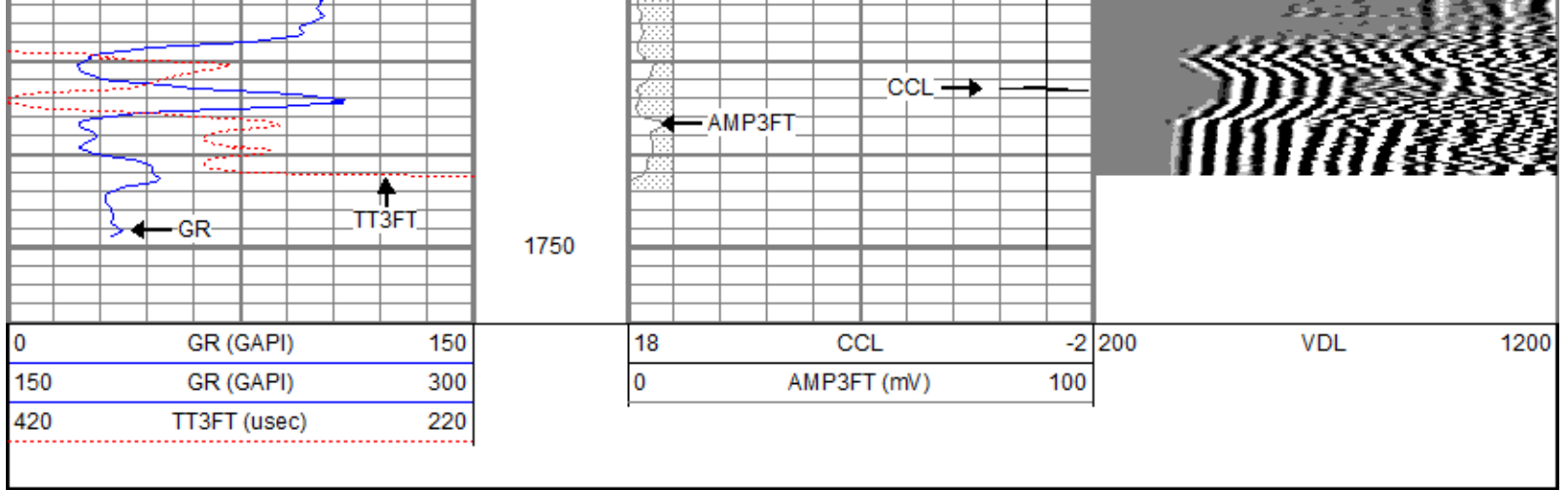
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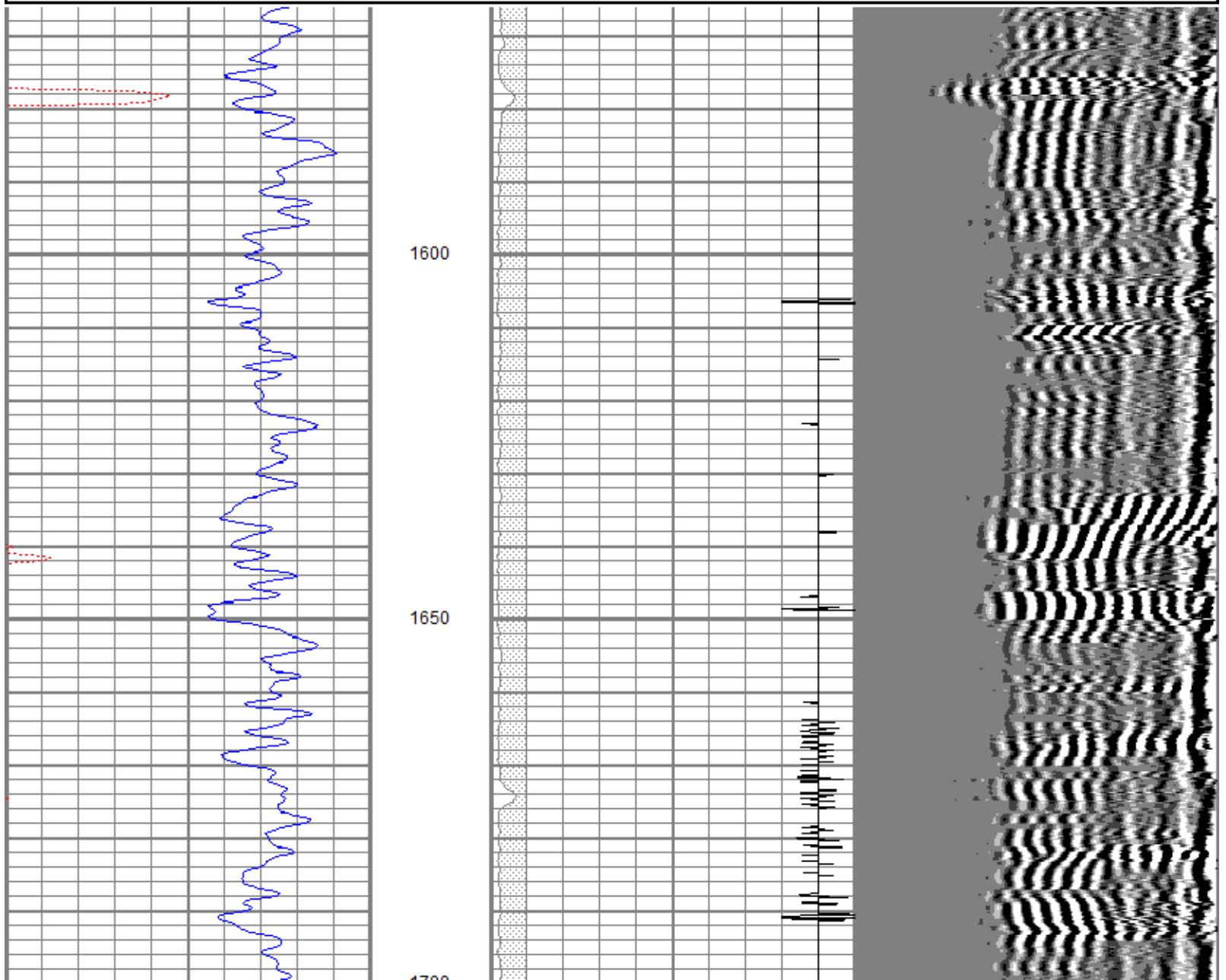
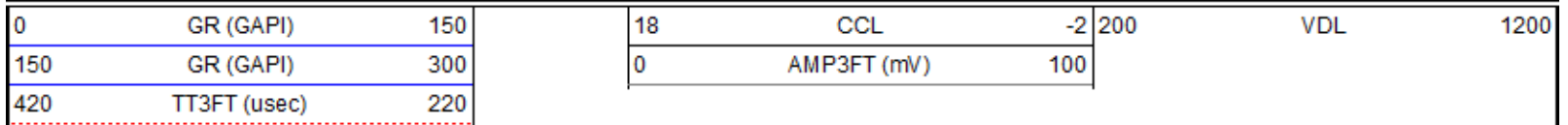


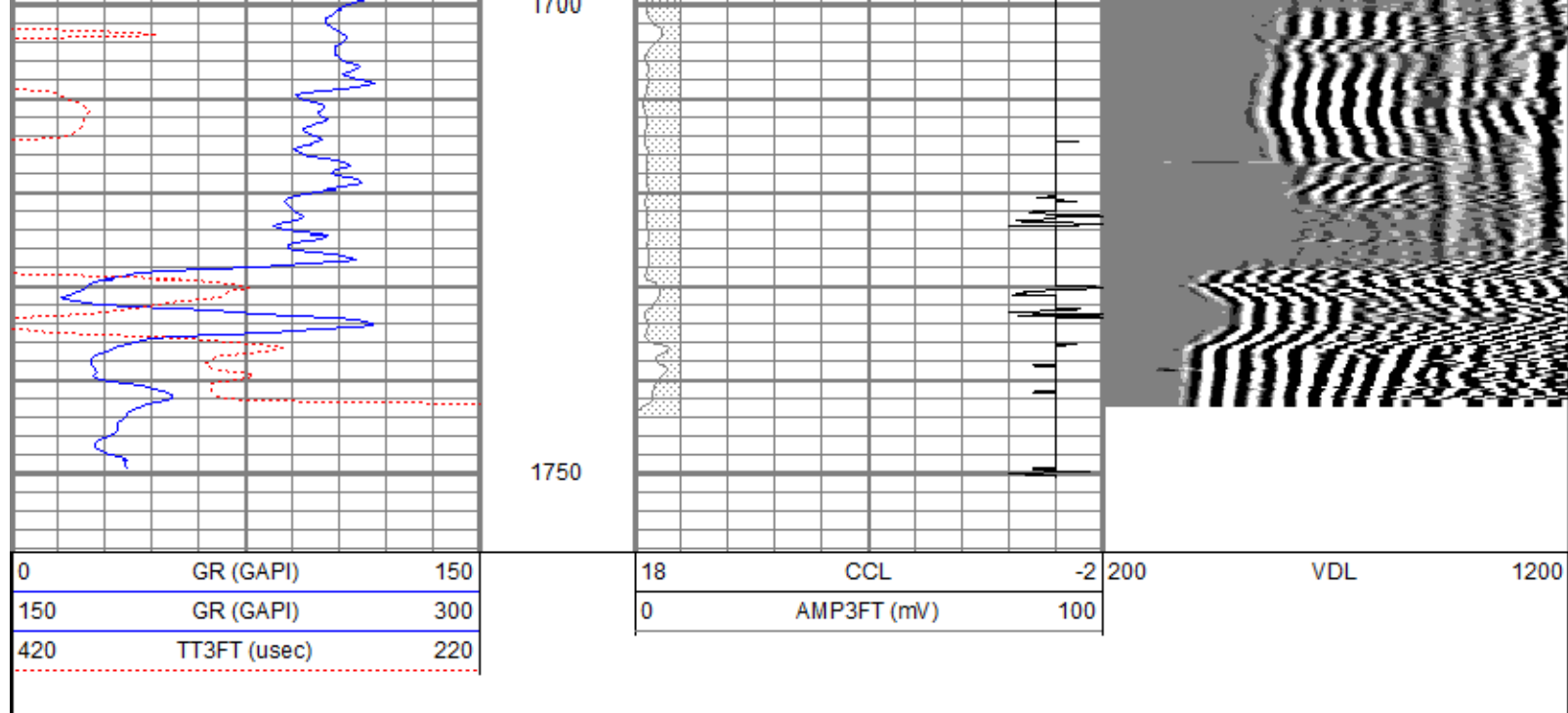


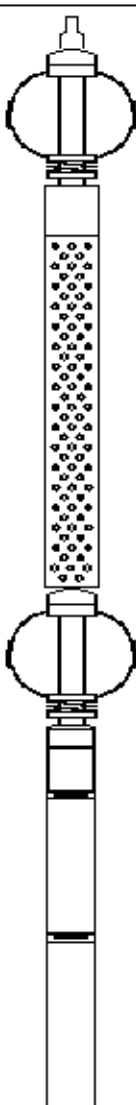


Repeat Section

Database File jofpotter#2(owwo).db
 Dataset Pathname pass1
 Presentation Format cbl
 Dataset Creation Wed Apr 09 14:17:04 2014
 Charted by Depth in Feet scaled 1:240





Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)	
WVF5FT WVF3FT	15.65		CHD-sdschd	0.75	1.44	3.00	
	15.65		CENT-275 2 3/4" Centralizer	2.94	2.75	10.00	
			Probedig-DigitalCBL (061007) 2 3/4 Bond Tool	8.77	2.75	92.00	
CCL	7.62			CENT-275 2 3/4" Centralizer	2.94	2.75	10.00
GR	6.26			CCL-Probe (080224)	1.42	2.75	20.00
				GR-Probe1 (080224)	3.08	2.75	40.00
NEU	0.83			NEU-Probe (080739P) 2 3/4 Neutron	3.96	2.75	40.00
Dataset:			jofpotter#2(owwo).db: field/well/run1/pass2				
Total length:			23.85 ft				
Total weight:			215.00 lb				
O.D.:			2.75 in				

Calibration Report	
Database File	jofpotter#2(owwo).db
Dataset Pathname	pass2
Dataset Creation	Wed Apr 09 14:24:35 2014
Neutron Calibration Report	

Serial Number:	080739P		
Tool Model:	Probe		
Performed:	Sun Jun 13 14:33:21 1993		
Calibrator Values:	0	1	NAPI
Calibrator Readings:	0	1	cps
Sensitivity:	1	NAPI/cps	

Gamma Ray Calibration Report			
Serial Number:	080224		
Tool Model:	Probe1		
Performed:	Thu May 16 07:41:41 2013		
Calibrator Value:	200.0	GAPI	
Background Reading:	15.0	cps	
Calibrator Reading:	222.7	cps	
Sensitivity:	0.9629	GAPI/cps	

Segmented Cement Bond Log Calibration Report			
Serial Number:	061007		
Tool Model:	DigitalCBL		
Calibration Casing Diameter:	5.500	in	
Calibration Depth:	506.858	ft	

Master Calibration, performed Mon Mar 31 13:25:33 2014:						
	Raw (v)		Calibrated (mv)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
3'	0.000	0.890	0.000	71.921	80.810	0.000
CAL						
5'	0.000	0.538	0.000	71.921	133.588	0.000
SUM						
S1						
S2						
S3						
S4						
S5						
S6						
S7						
S8						

Internal Reference Calibration, performed Wed Dec 31 18:00:00 1969:						
	Raw (v)		Calibrated (v)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
CAL						

Air Zero Calibration, performed Mon Mar 31 13:24:54 2014:						
	Raw (v)		Calibrated (v)		Results	
	Zero		Zero		Offset	
3'	0.000		0.000		0.000	
5'	0.000		0.000		0.000	
SUM						
S1						
S2						
S3						
S4						
S5						
S6						
S7						
S8						