



MICRO LOG

Company TRANS PACIFIC OIL CORPORATION  
Well KREBS P #3  
Field UNNAMED  
County LOGAN  
State KANSAS

Company TRANS PACIFIC OIL CORPORATION  
Well KREBS P #3  
Field UNNAMED  
County LOGAN  
State KANSAS

Location: API #: 15-109-21661-0000  
2310' FSL & 2310' FEL  
NW - NW - SE  
SEC 29 TWP 14S RGE 32W  
Permanent Datum GROUND LEVEL Elevation 2655  
Log Measured From KELLY BUSHING 8' A.G.L  
Drilling Measured From KELLY BUSHING  
Other Services  
CDL/CNL  
PE/DIL  
Elevation  
K.B. 2663  
D.F. 2661  
G.L. 2655

Date	1/4/23
Run Number	TWO
Depth Driller	4385
Depth Logger	4387
Bottom Logged Interval	4385
Top Log Interval	3300
Casing Driller	8 5/8 @ 221'
Casing Logger	221
Bit Size	7 7/8
Type Fluid in Hole	CHEMICAL MUD
Density / Viscosity	9.6/57
PH / Fluid Loss	10.0/8.0
Source of Sample	FLOWLINE
Rm @ Meas. Temp	1.10 @ 72F
Rmt @ Meas. Temp	.825 @ 72F
Rmc @ Meas. Temp	1.32 @ 72F
Source of Rmf / Rmc	MEASUREMENT
Rm @ BHT	.665 @ 119F
Time Circulation Stopped	4 HOURS
Time Logger on Bottom	2:00 P.M.
Maximum Recorded Temperature	119F
Equipment Number	3802
Location	HAYS, KANSAS
Recorded By	COLE ROBBEN
Witnessed By	NICK HIXON

<<< Fold Here >>>

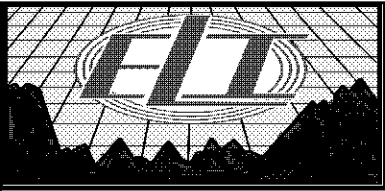
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, 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 ELI WIRELINE SERVICES, HAYS, KS. ( 785 ) 628-6395

DIRECTIONS:

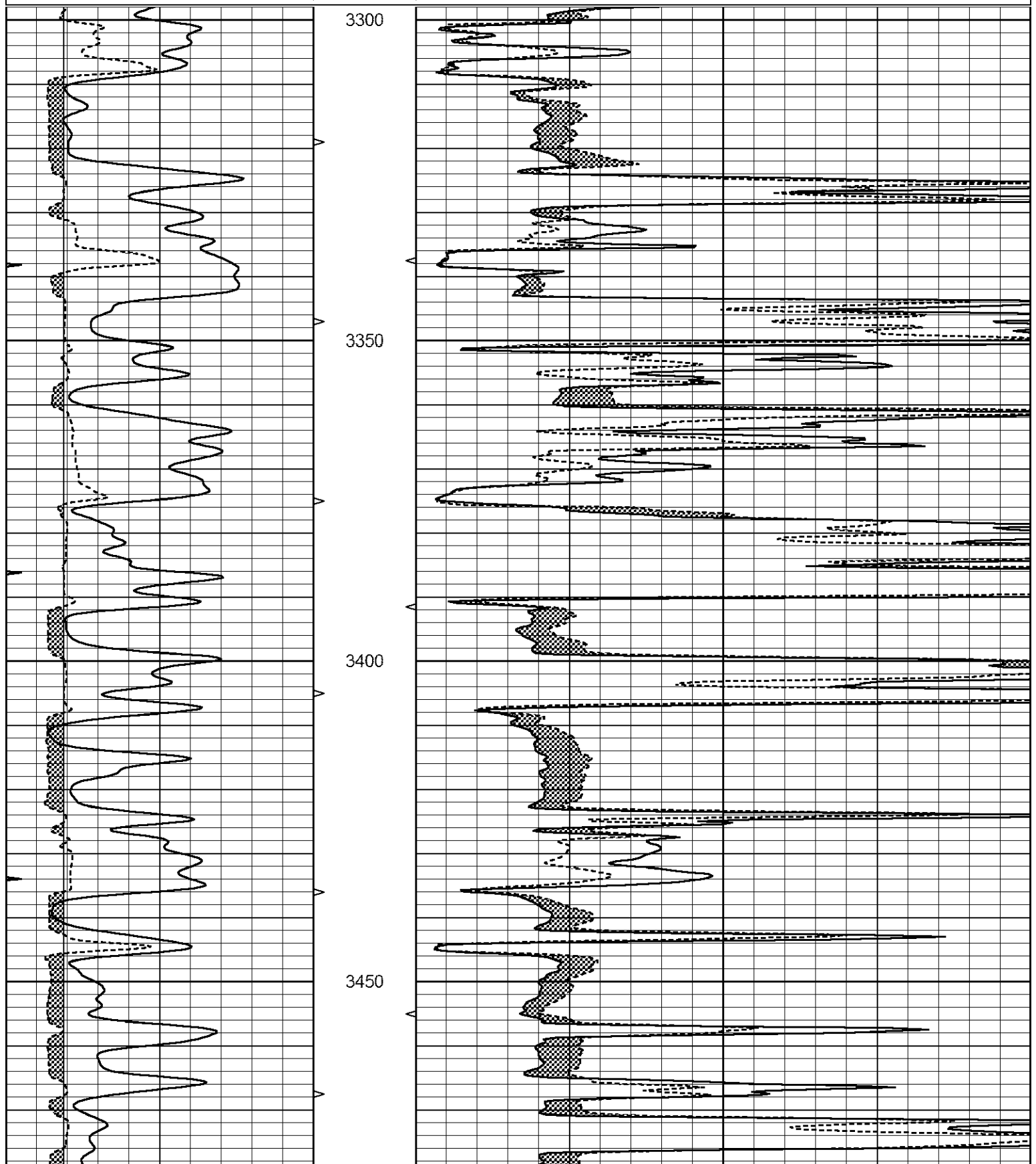
OAKLEY, KS SOUTH TO SALINE RIVER ROAD, WEST INTO THROUGH GATE AND ACROSS CATTLE GUARDS, THROUGH MIDDLE OF TANK BATTERIES, OVER ANOTHER CATTLE GUARD CONTINUE WEST

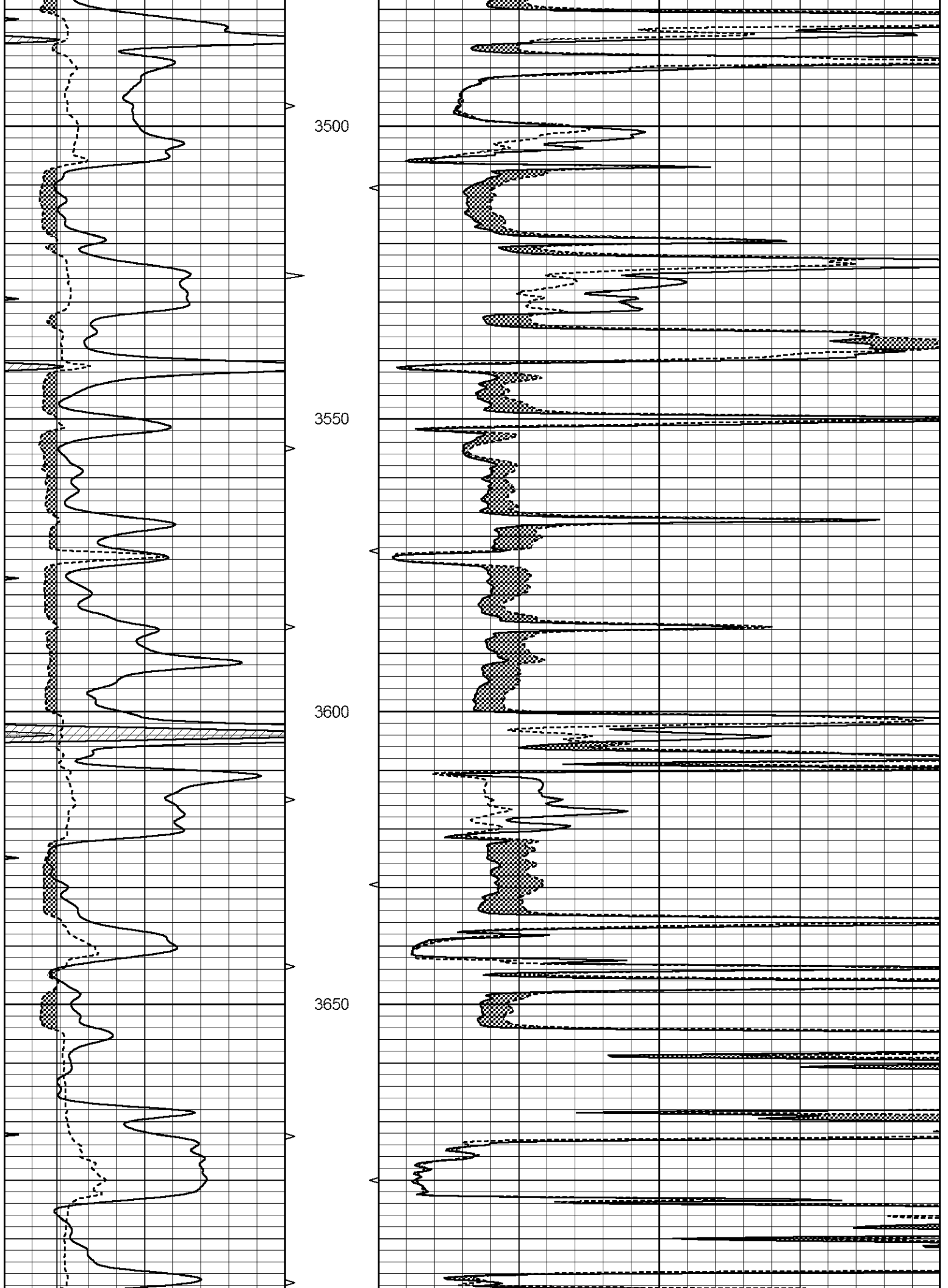


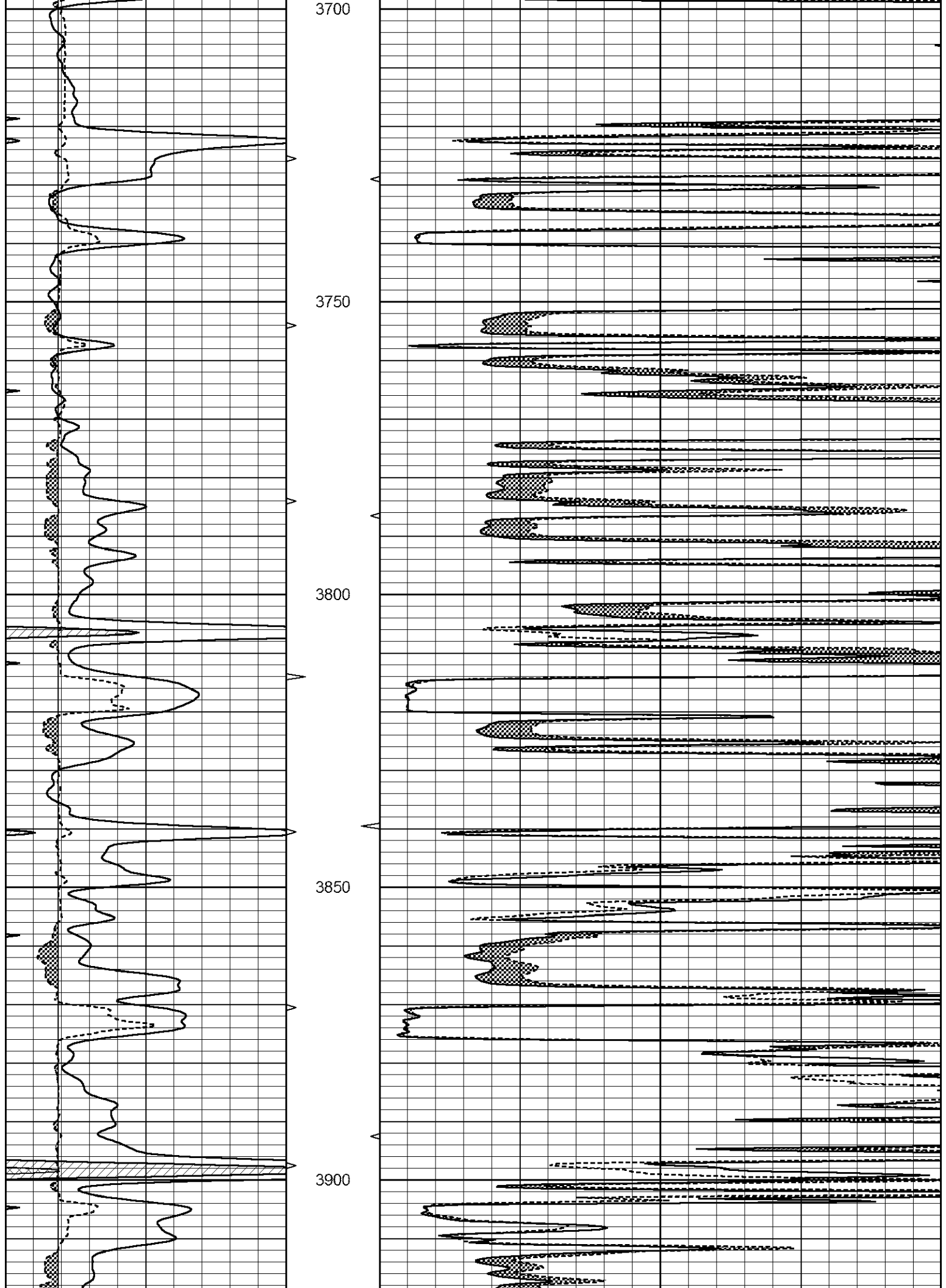
MAIN SECTION

Database File 7399pe.db  
 Dataset Pathname pass6M  
 Presentation Format \_micro  
 Dataset Creation Wed Jan 04 14:51:00 2023  
 Charted by Depth in Feet scaled 1:240

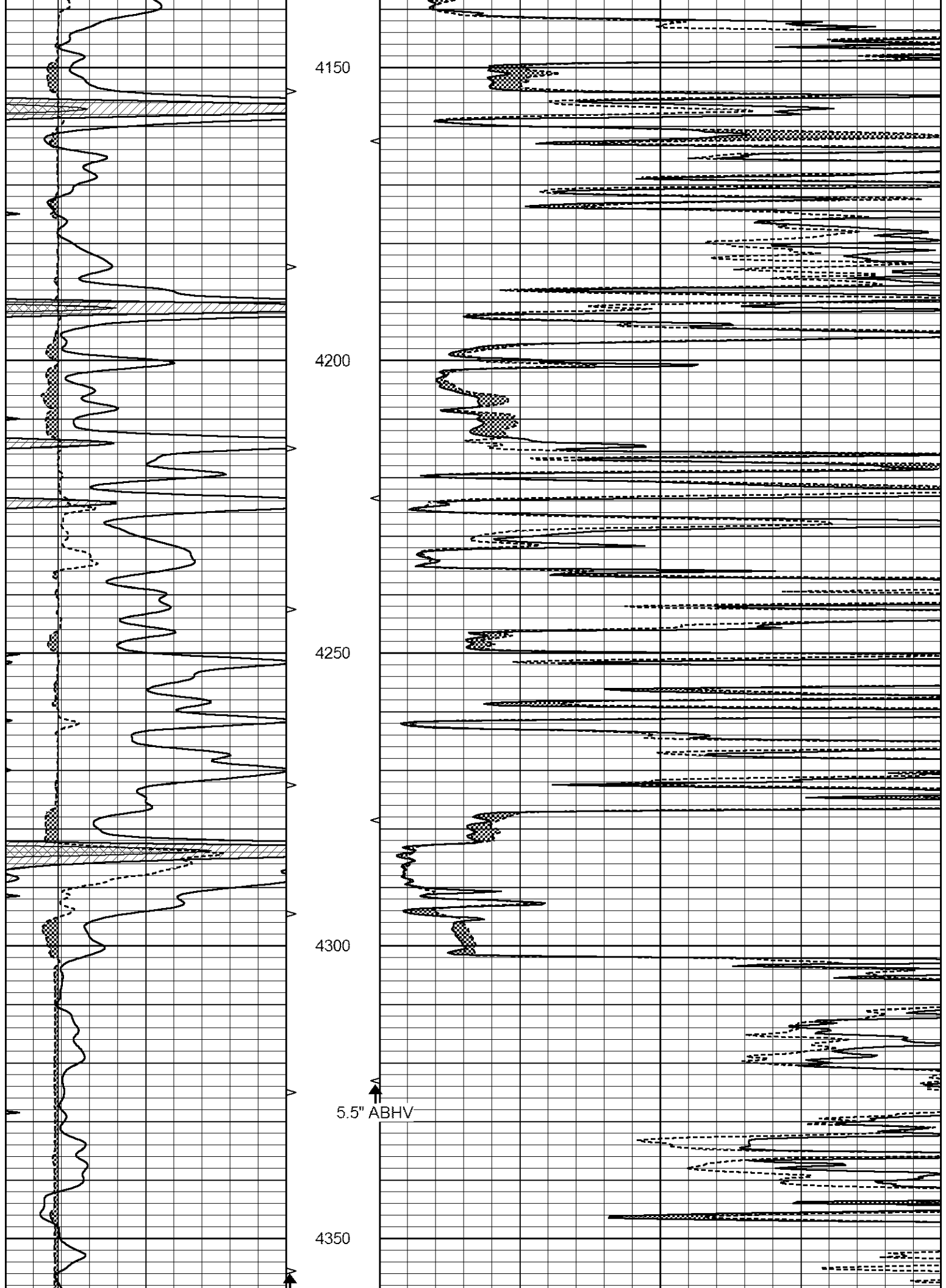
0	GAMMA RAY (GAPI)	150	ABHV	0	MEL1.5 (Ohm-m)	40
6	CALIPER (in)	16	10 (ft3)	0	MEL2.0 (Ohm-m)	40
0	MINMK	20	TBHV			
			0 (ft3)	10		

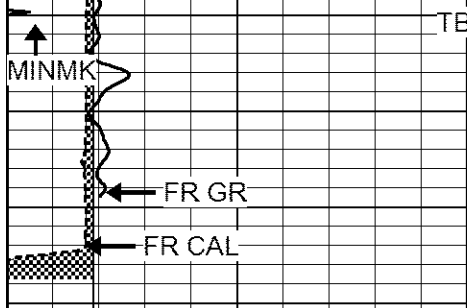












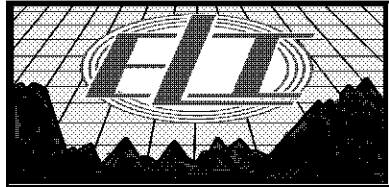
TBHV

LTD 4387

MEL1.5

MEL2.0

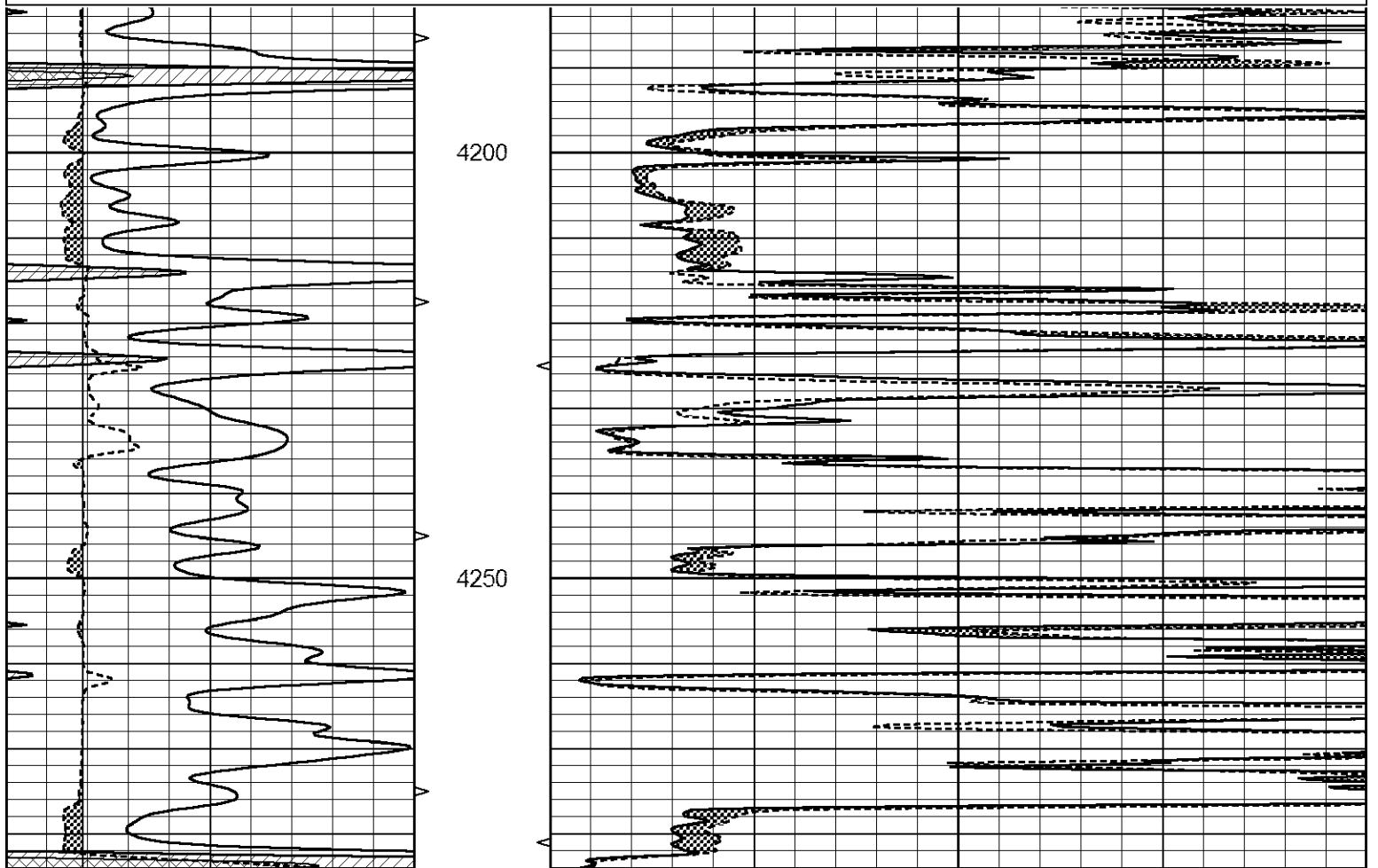
0	GAMMA RAY (GAPI)	150	ABHV	0	MEL1.5 (Ohm-m)	40
6	CALIPER (in)	16	10 (ft3)	0	MEL2.0 (Ohm-m)	40
0	MINMK	20	TBHV			
			0 (ft3)	10		

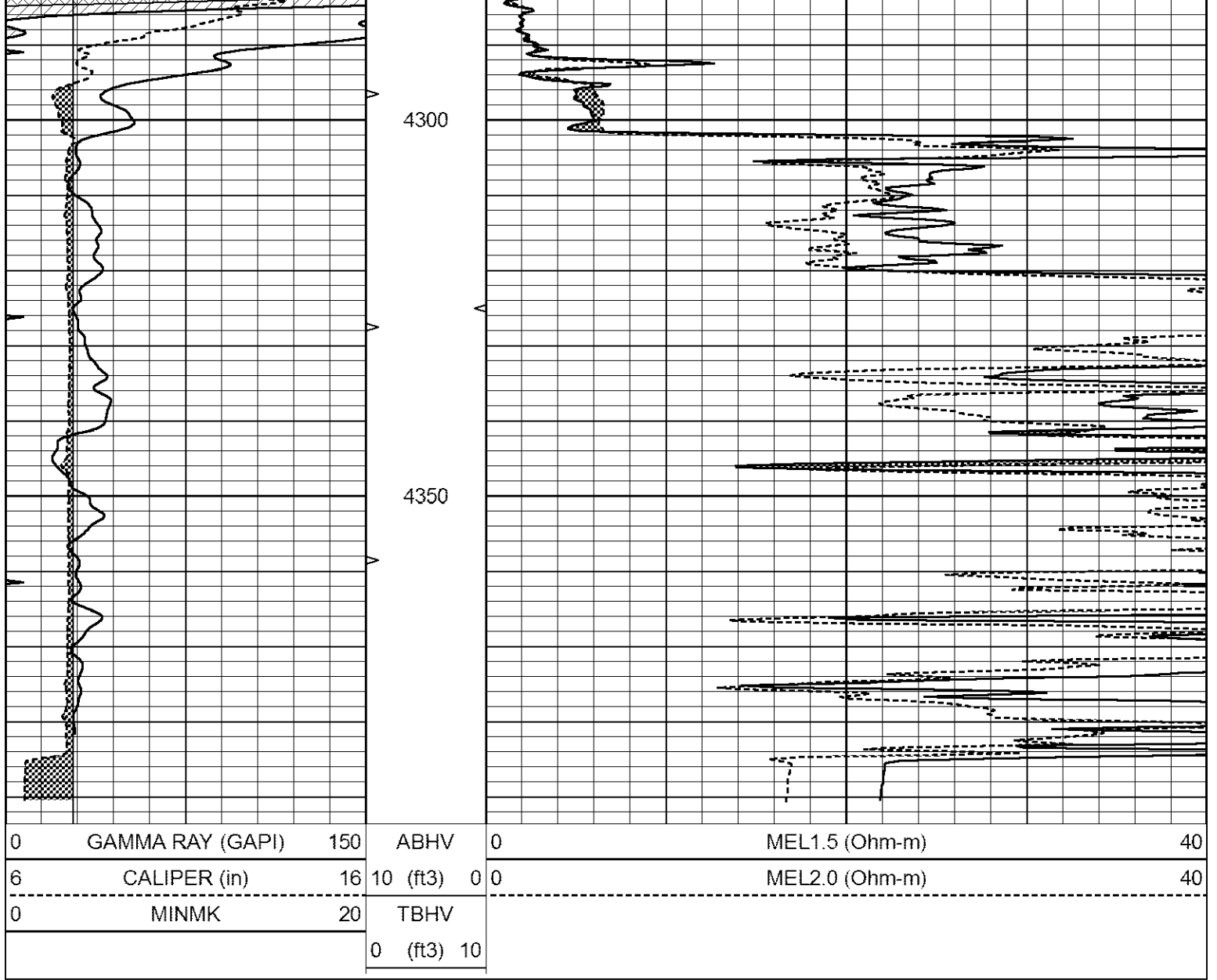


# REPEAT SECTION

Database File 7399pe.db  
 Dataset Pathname pass5R  
 Presentation Format \_micro  
 Dataset Creation Wed Jan 04 14:40:56 2023  
 Charted by Depth in Feet scaled 1:240

0	GAMMA RAY (GAPI)	150	ABHV	0	MEL1.5 (Ohm-m)	40
6	CALIPER (in)	16	10 (ft3)	0	MEL2.0 (Ohm-m)	40
0	MINMK	20	TBHV			
			0 (ft3)	10		





### Calibration Report

Database File 7399pe.db  
 Dataset Pathname pass6M  
 Dataset Creation Wed Jan 04 14:51:00 2023

### MICRO\_USR Calibration Report

Serial Number:	070911	
Tool Model:	ProbeL	
Performed:	Sat Nov 19 21:03:49 2022	
Caliper Calibration:	Gain=4.500	Offset=0.430
References	Low Cal	High Cal
Readings	8.000	14.000
	1.451	3.049
1.5" Calibration:	Gain=50.000	Offset=-0.500
References	Low Cal	High Cal
Readings	0.000	20.000
	0.004	0.843
2" Calibration:	Gain=52.000	Offset=0.000
	Low Cal	High Cal

References	0.000	20.000
Readings	0.021	0.810

Microlog Calibration Report

Serial-Model:	070911-ProbeL
Performed:	Sat May 14 04:48:25 2022

	Readings			References			Results	
	Zero	Cal		Zero	Cal		m	b
Normal	0.0002	0.4836	V	0.0000	10.0000	Ohm-m	20.6908	-0.0051
Inverse	0.0018	0.6297	V	0.0000	10.0000	Ohm-m	15.9263	-0.0282
Caliper	0.0000	1.0000	V	0.0000	1.0000	in	1.0000	0.0000

Gamma Ray Calibration Report

Serial Number:	070558
Tool Model:	Probe1
Performed:	Sat Jul 02 05:55:58 2022
Calibrator Value:	1.0                      GAPI
Background Reading:	0.0                              cps
Calibrator Reading:	1.0                              cps
Sensitivity:	0.2600                      GAPI/cps