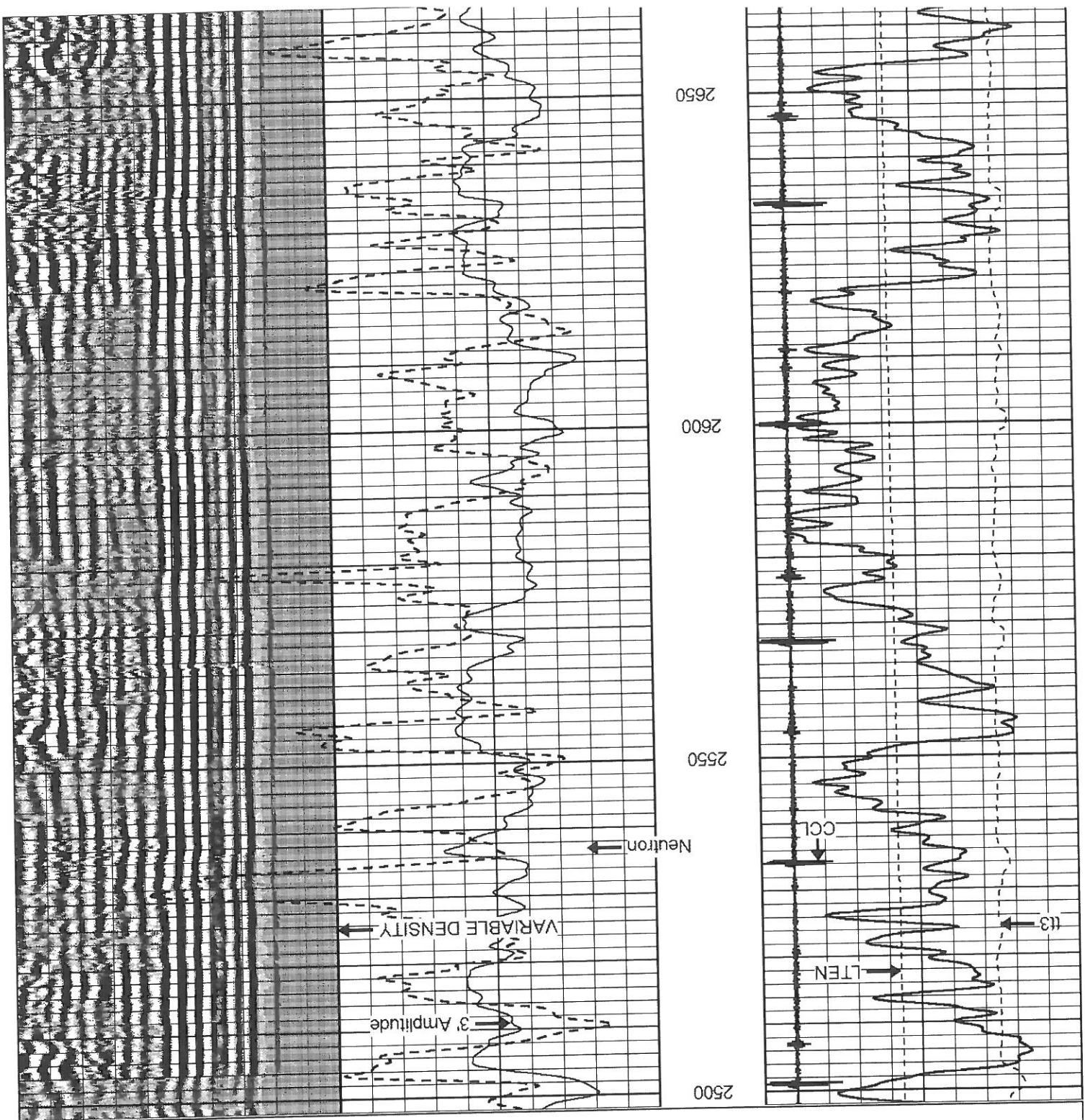
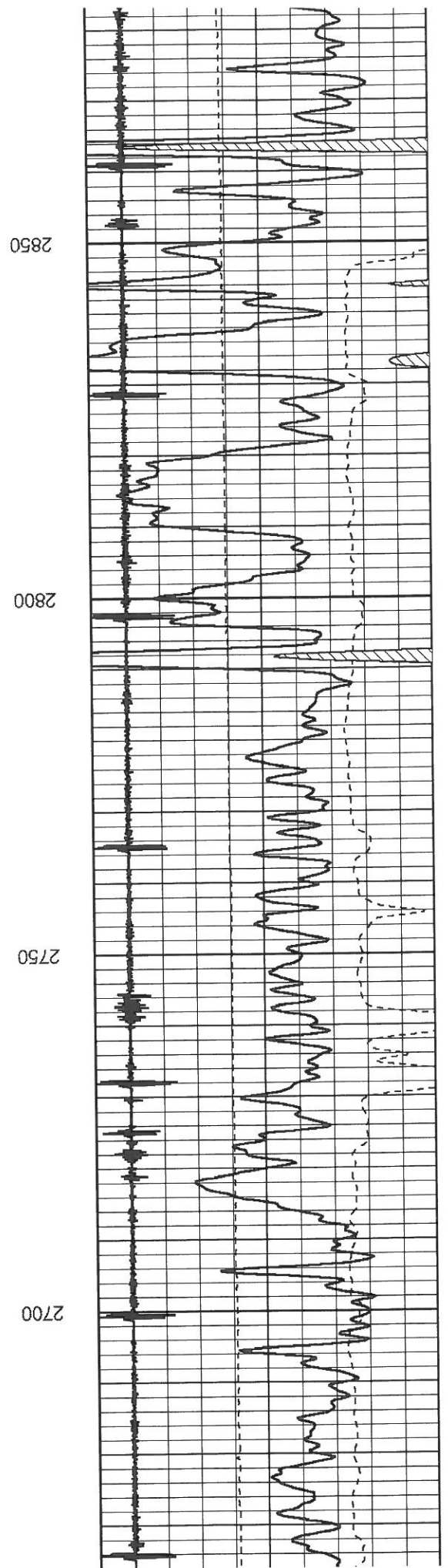
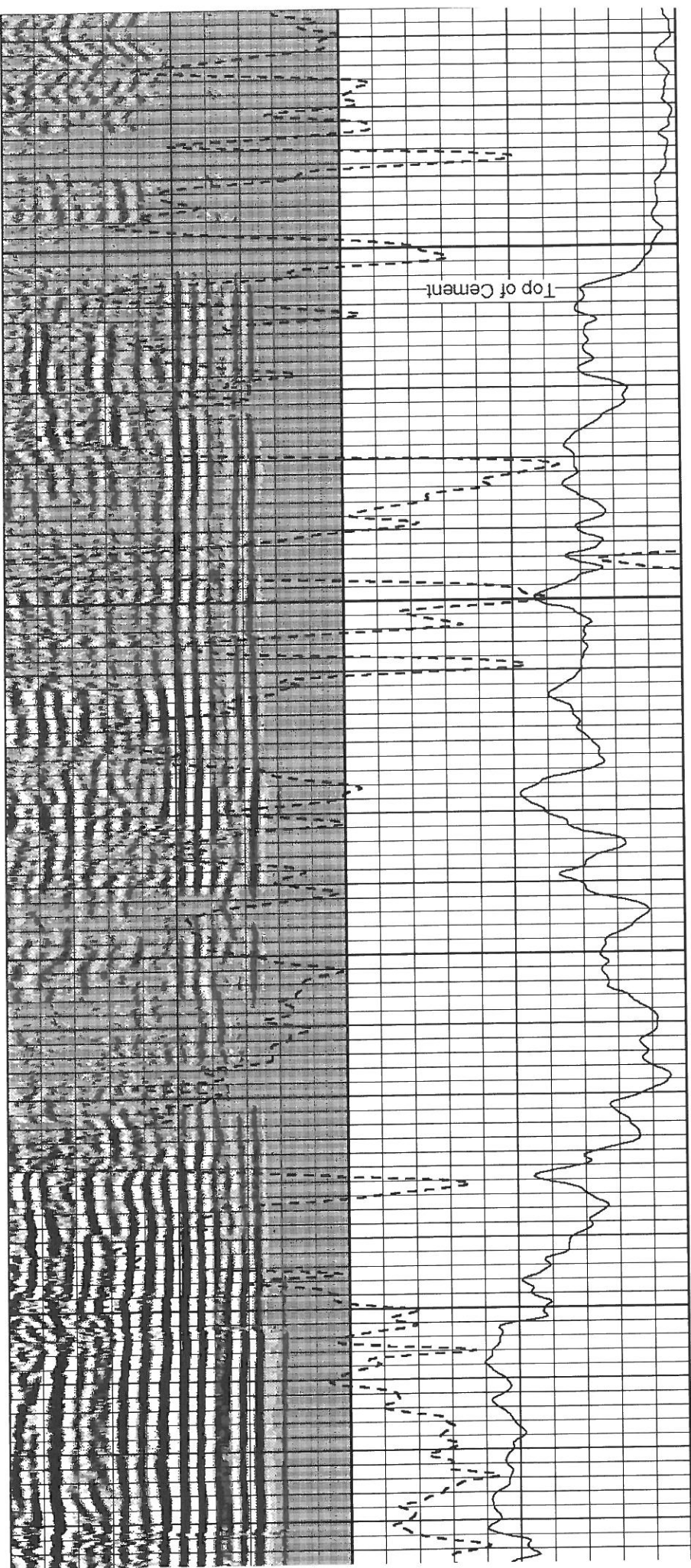


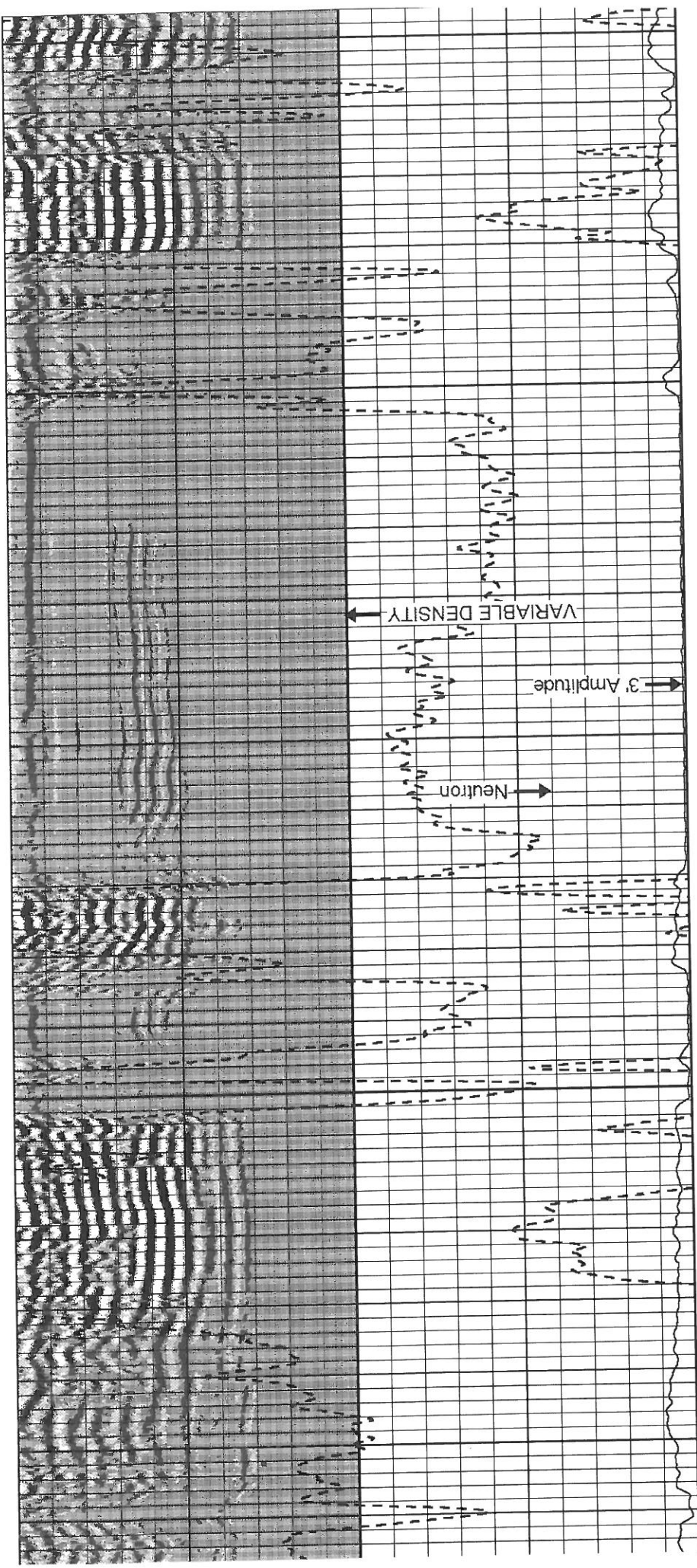
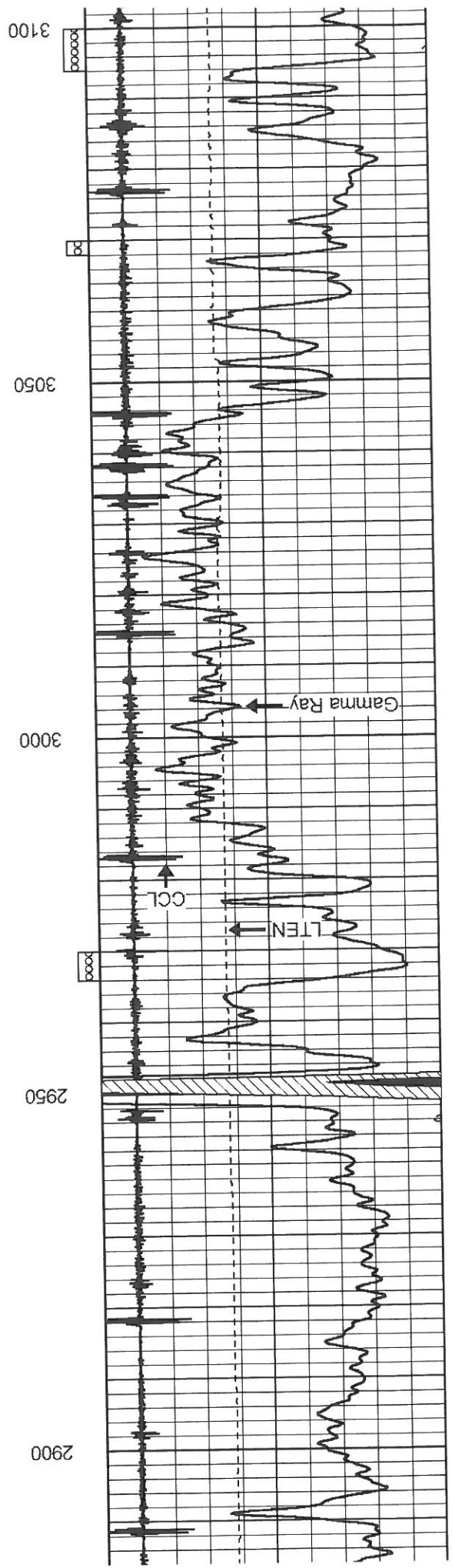
Database File: reimann3.db
Dataset Pathname: pass21
Presentation Format: gr-n-ccl
Dataset Creation: Thu Mar 14 11:00:38 2013
Charted by: Depth in Feet scaled 1:240

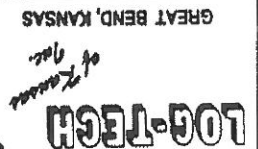
0	GR (GAPI)	150
9	CCL	-1
150	GR (GAPI)	300
300	GR (GAPI)	450
320	LTEN (lb)	1200
0	LTEN (lb)	1200

90	NEU (cps)	200
0	AMP3 (mV)	100
480	CBL 5	1200









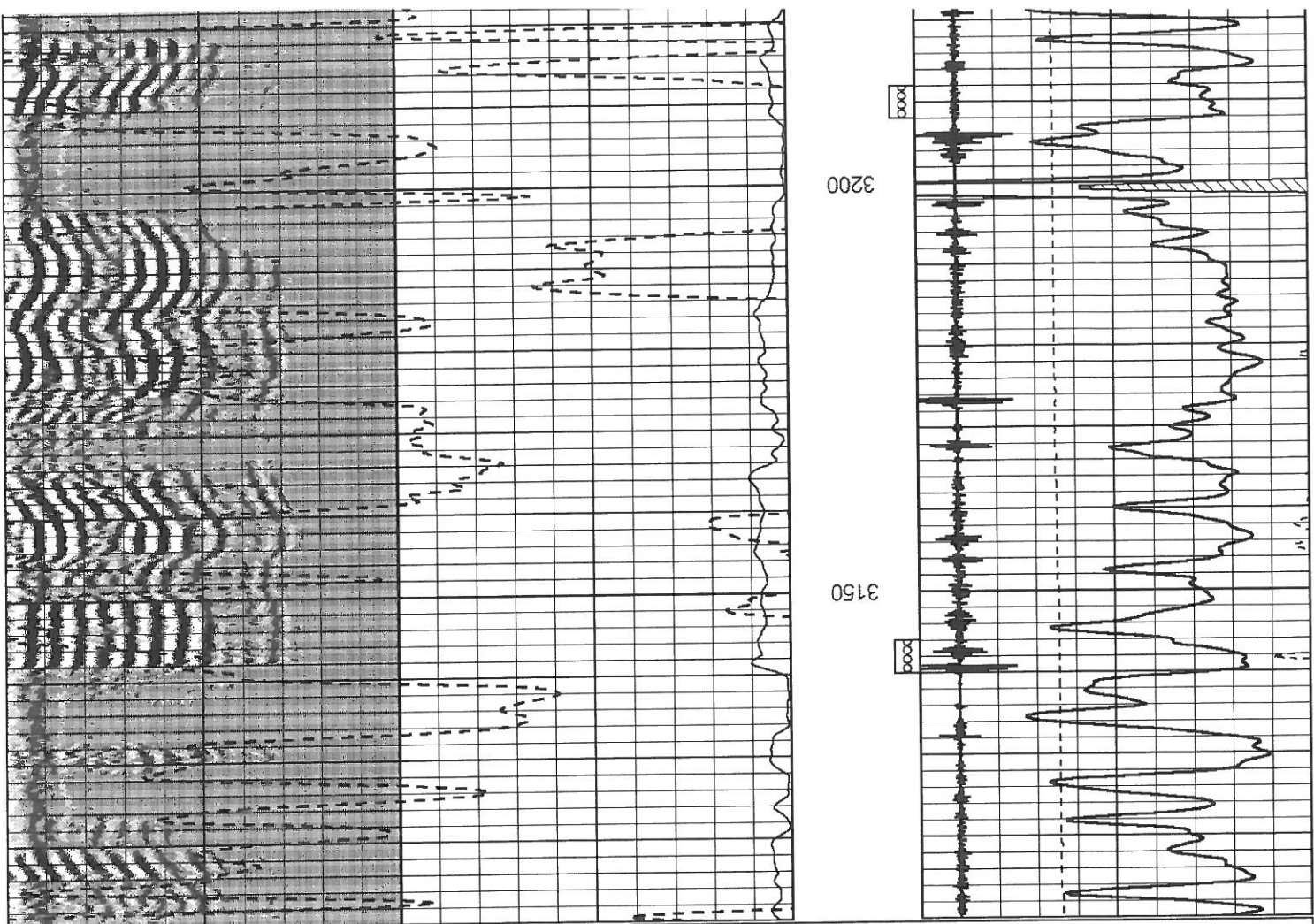
REPEAT SECTION

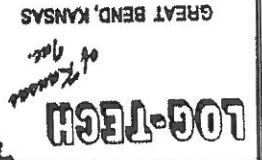
150	GR (GAP1)	300
300	GR (GAP1)	450
320	tt3 (usec)	120
0	LTEN (lb)	1200

0	GR (GAP1)	150
9	CCL	-1
150	GR (GAP1)	300
300	GR (GAP1)	450
320	tt3 (usec)	120
0	LTEN (lb)	1200

Database File: reimann3.db
Dataset Pathname: pass30
Presentation Format: gr-n-ccl
Dataset Creation: Thu Mar 14 11:13:11 2013
Charted by: Depth in Feet scaled 1:240

90	NEU (cps)	200
0	AMP3 (mV)	100
480	CBL 5	1200





LINEAR PLOT

0	GR (GAP1)	150
9	CCL	-1
150	GR (GAP1)	300
300	GR (GAP1)	450
1200	LTEN (lb)	

30
-10
ndor (pu)

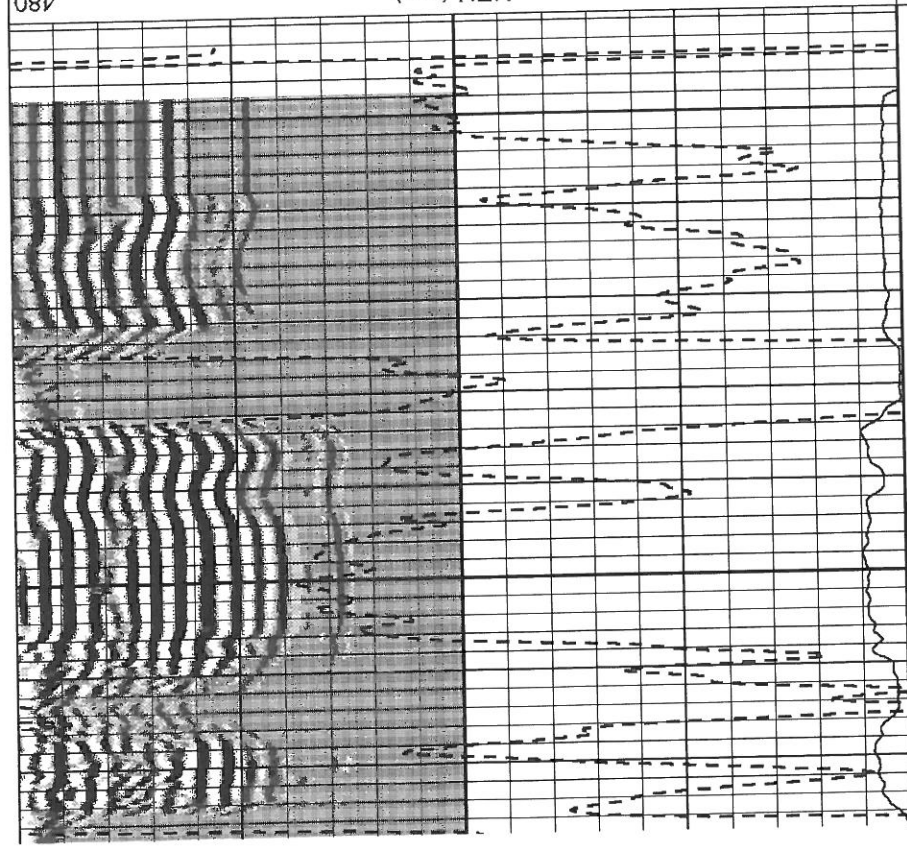
Database File: reimann3.db
Dataset Pathname: pass3.1
Presentation Format: gr-n-cl
Dataset Creation: Wed Mar 27 13:29:43 2013 by Calc 7.0 B1
Charted by: Depth in Feet scaled 1:240

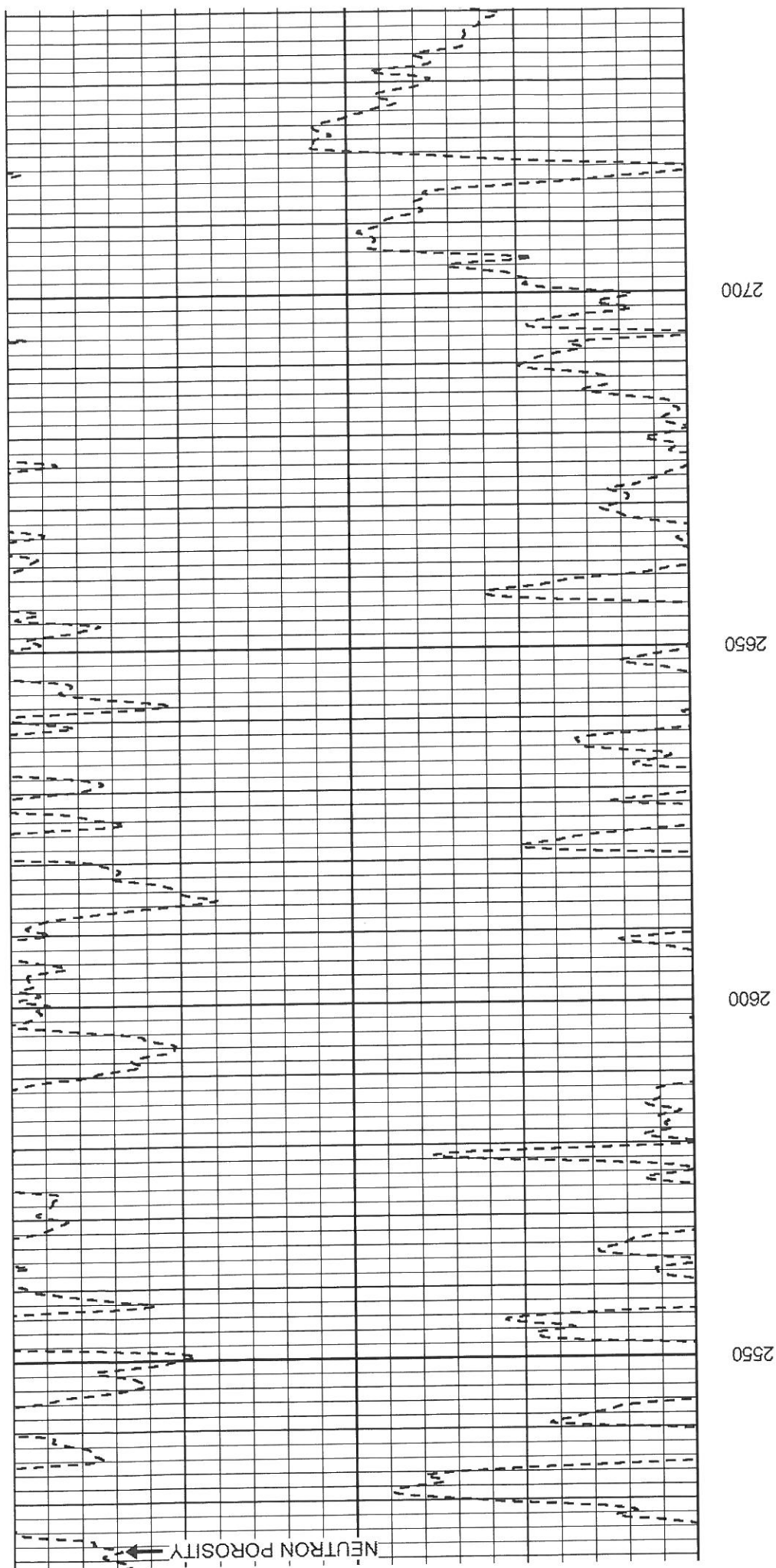
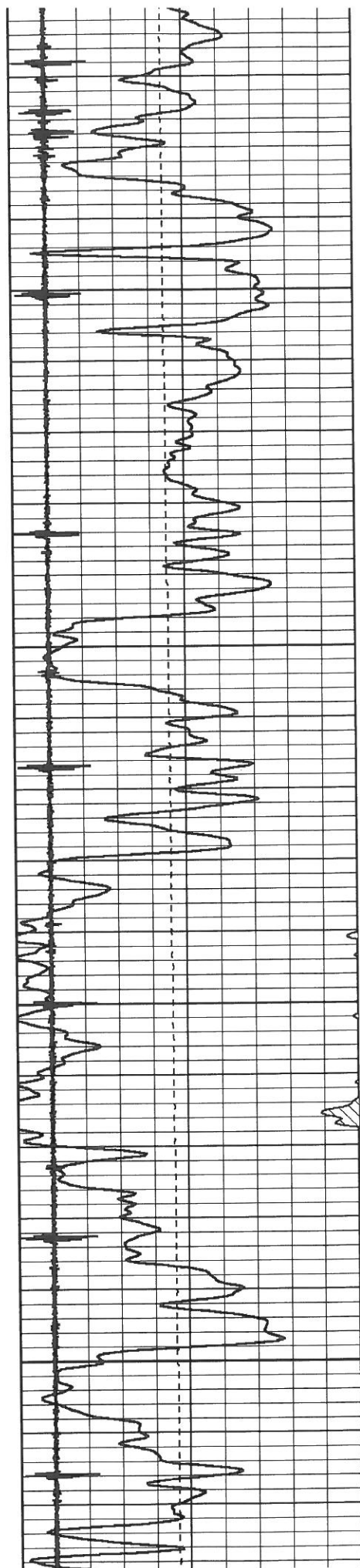
0	GR (GAP1)	150
9	CCL	-1
150	GR (GAP1)	300
300	GR (GAP1)	450
120	lt3 (usec)	
1200	LTEN (lb)	

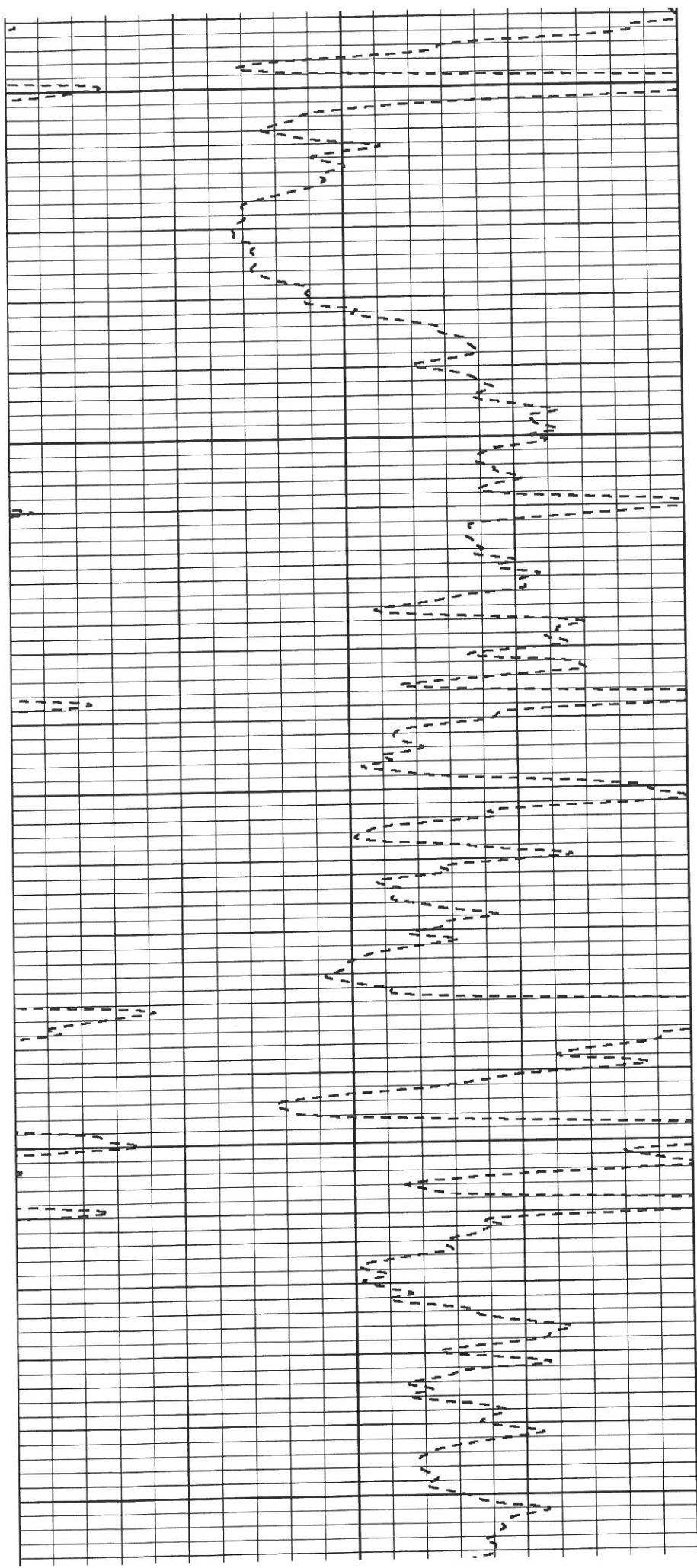
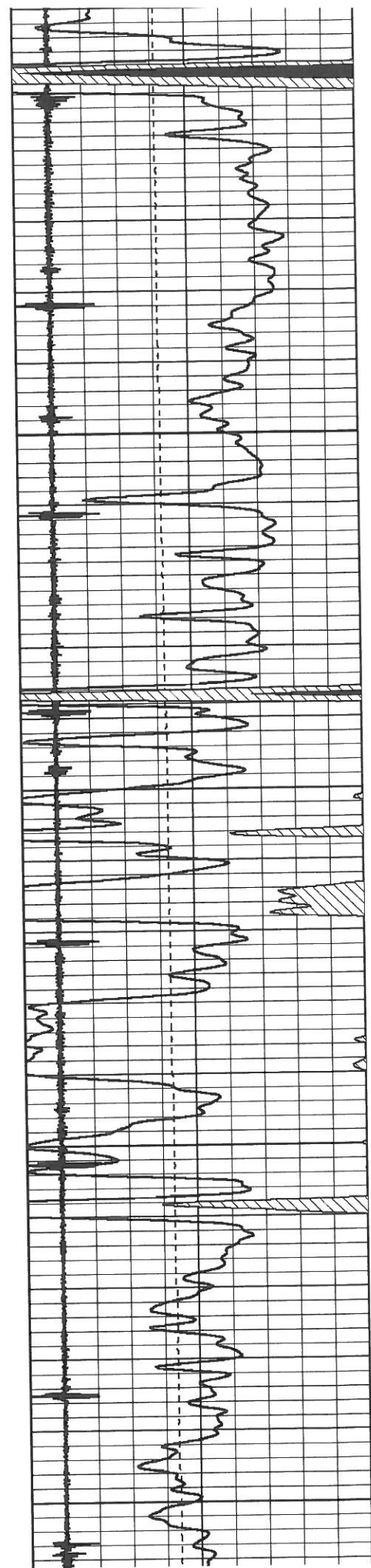
90
0
AMP3 (mV)
200
100
NEU (cps)
480
CBL 5
1200

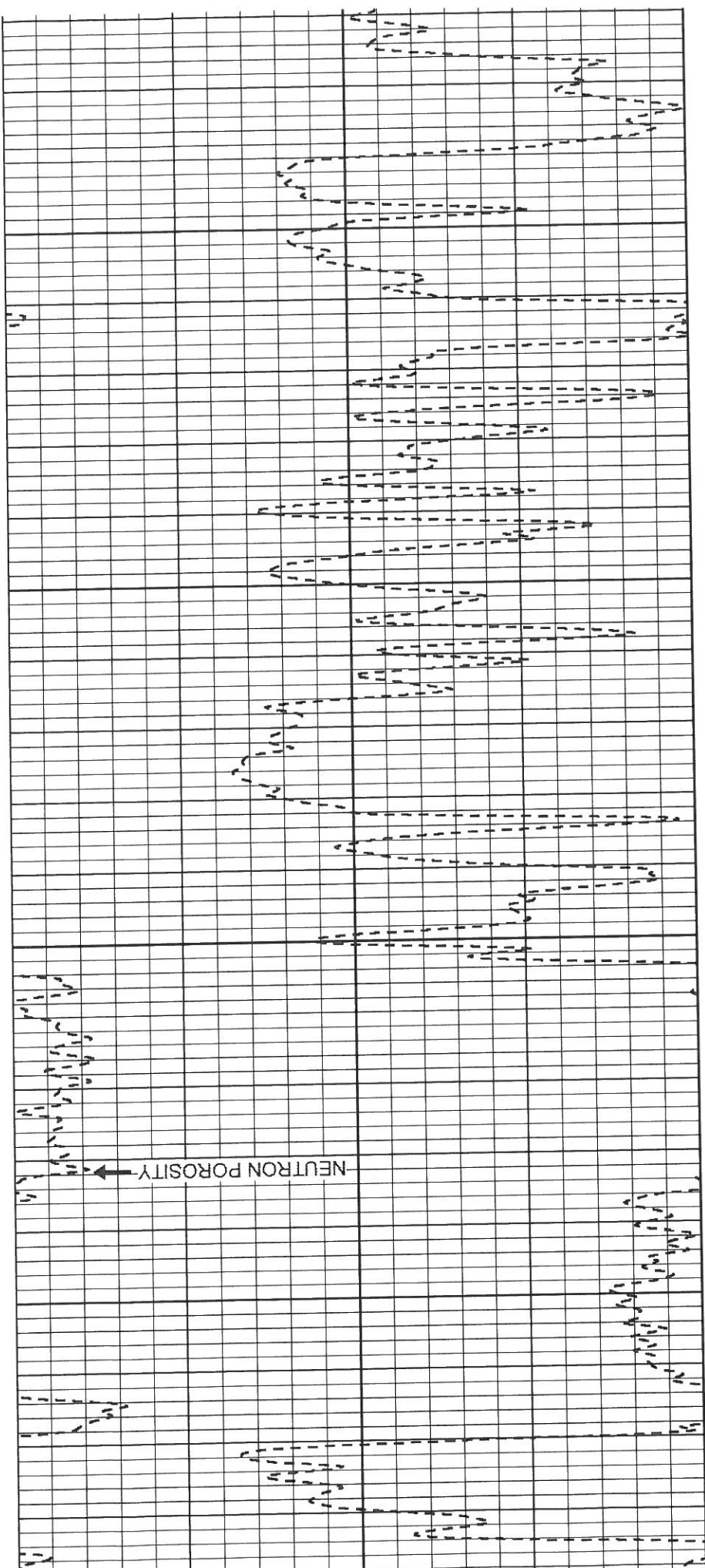
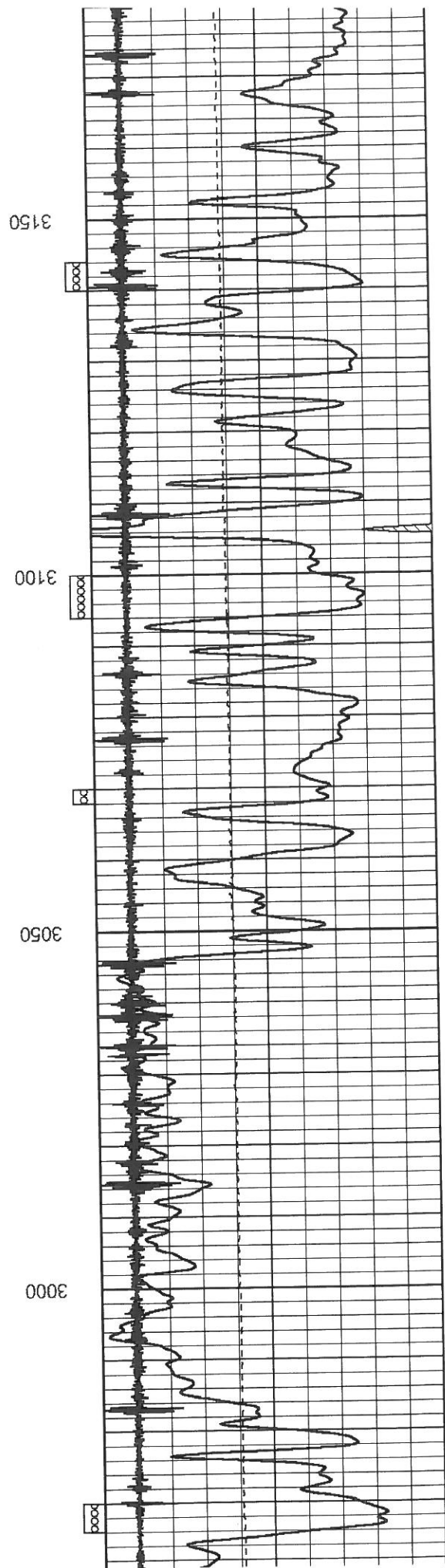
3300

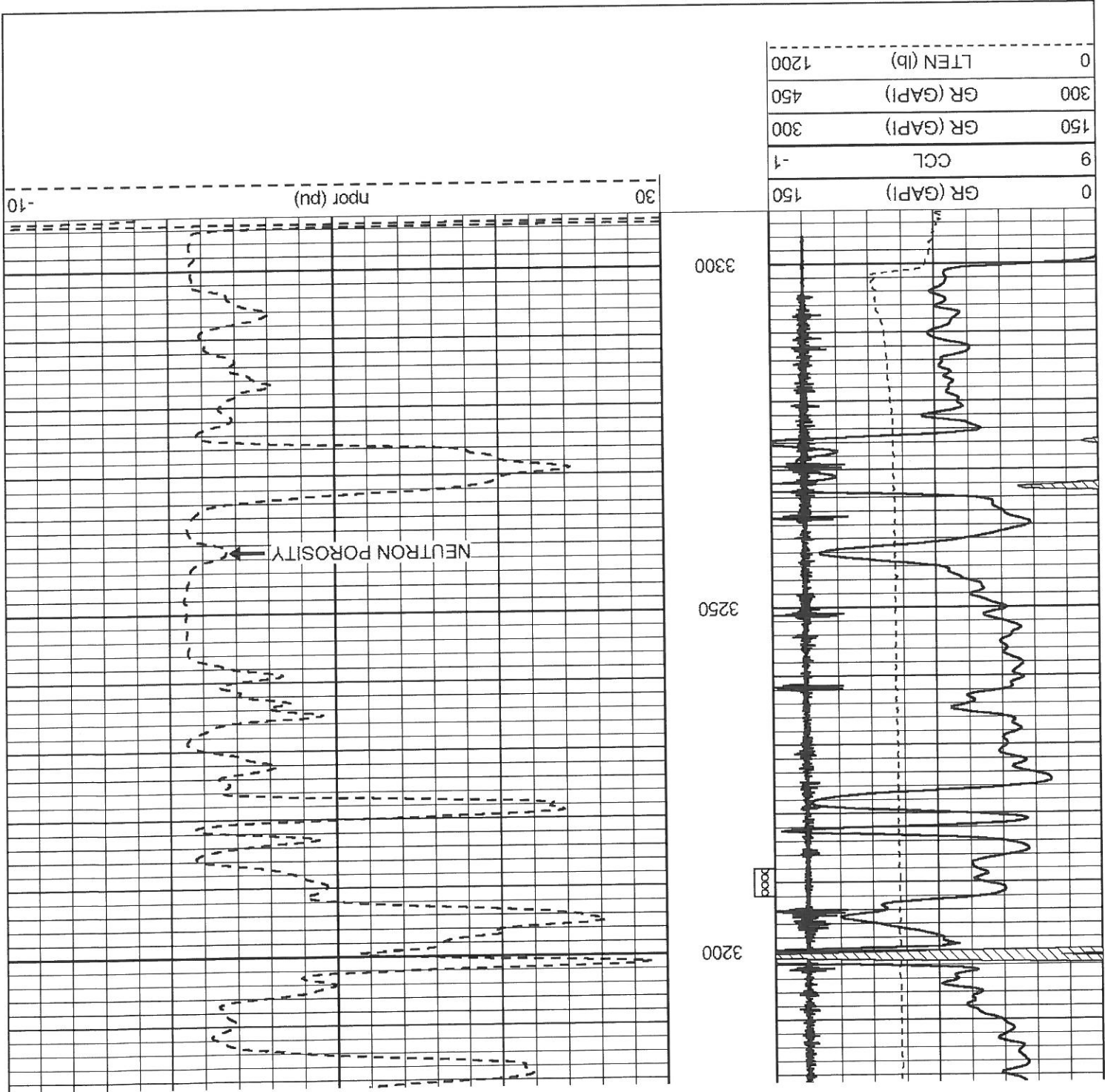
3250











Sensor	Offset (ft)	Schematic	STNDRD Standard Cable Head	
Offset (ft)				
Len (ft)	1.00			
OD (in)	1.69			
Wt (lb)	10.00			

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
GR	7.73		STNDRD Standard Cable Head	1.00	1.69	10.00

Dataset: reimann3.db: field/well/run1/pass7 Total Length: 14.32 ft Total Weight: 152.00 lb O.D. 2.75 in						
GR	0.90		GR-probe (progr1) probe gamma ray	3.02	2.75	20.00
CCL	3.69		CCL-probe (cclpr) probe ccl	1.55	2.75	30.00
WVF5	7.76		CBL-probe (probecb1) probe cbl	8.75	2.75	92.00
WVF3	8.76					

Dataset: Total Length: 9.44 ft Total Weight: 70.00 lb O.D. 3.13 in reimann3.db: field/well/run1/pass3				
NEU	1.29	NEU-PENG01 (PN1)	PENGOBIG	2.75
CCL	3.53	CCL-PCCL (PC1)	PENGOCCL	1.56
		GR-pgr1 (pgr01)	pengogrbig	4.13
				3.13
				20.00
				10.00
				30.00