



**GAMMA RAY
CEMENT BOND
CCL VDL**

Company	Well	Field	Country	Location
JONES & BUCK DEVELOPMENT	THOMPSON JBD # 36-7	SEDAN-PERU	CHAUTAUQUA	State/Prv KANSAS

Permanent Datum	G.L.
Log Measured From	G.L.
Drilling Measured From	G.L.

	Elevation	NA
G.L.		
G.L.		
G.L.		

Elevation	
K.B.	—
D.F.	—
G.L.	NA

Date _____

Run Number

Depth Driller

Depth Logger

Bottom Log:

Open Hole S

Type Fluid

Density / Vis

Max. Record

Estimated C

Time Well R

Time Logger

Equipment N

Occasion

Witnessed By _____

Run Numb

Casino Rec

Surface Strips

Prot. String

Production S

inner

<<< 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

API#:019-27070-00-00



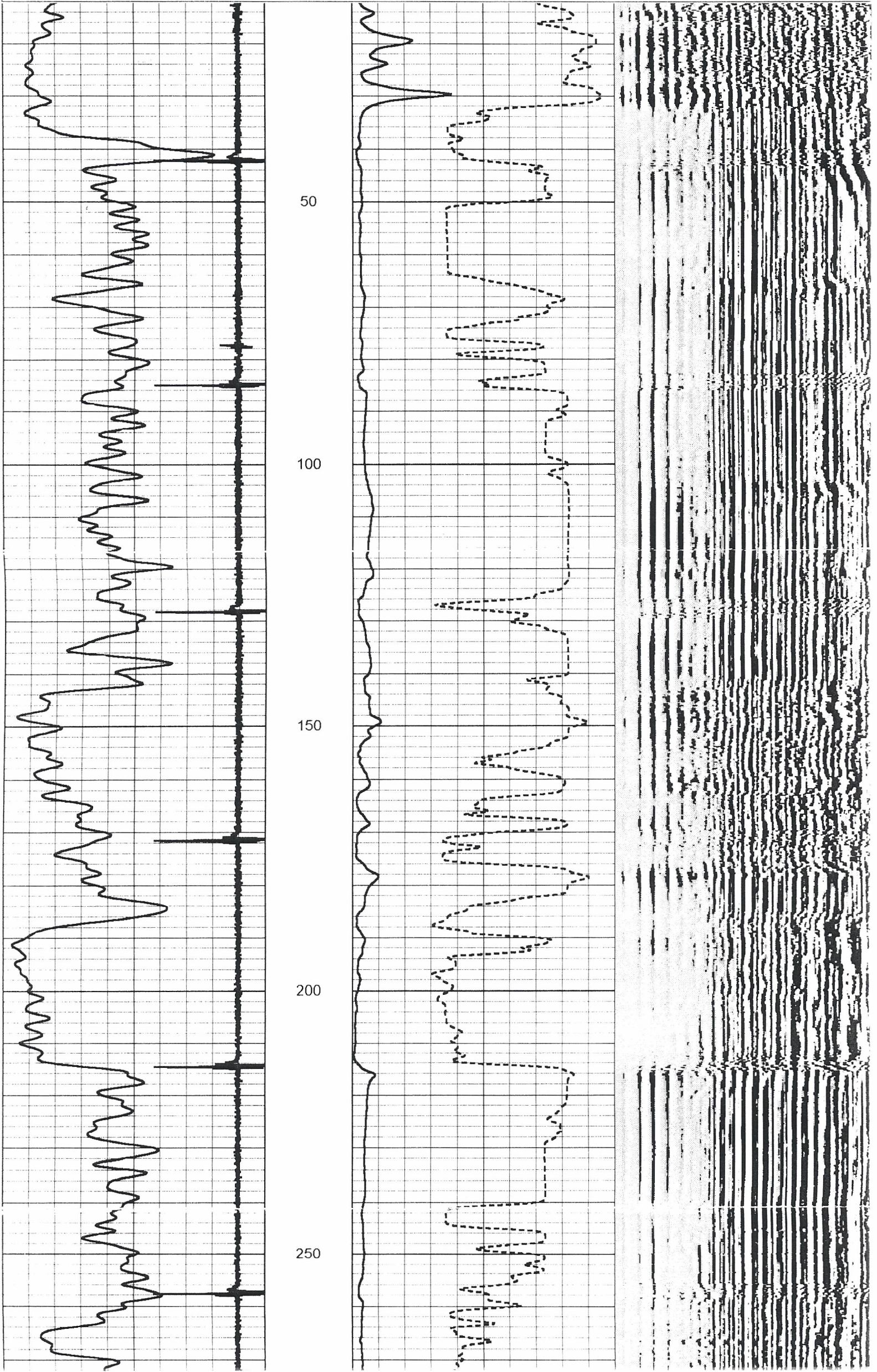
GAMMA RAY CEMENT BOND

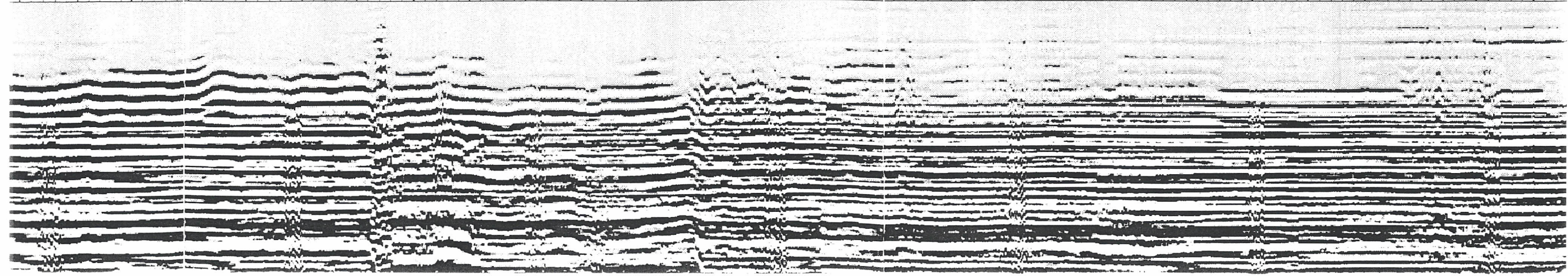
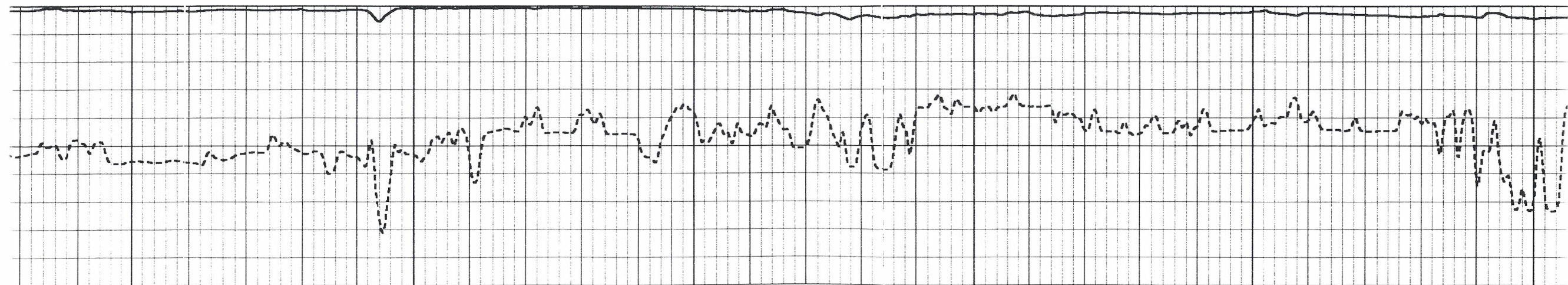
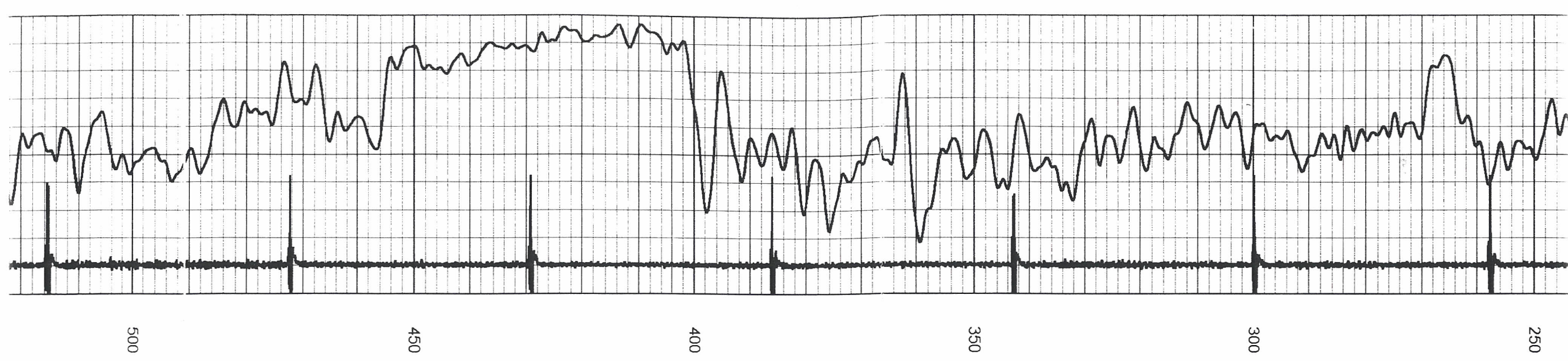
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Database File:      d:\data\jonesb~1\thom36-7.db
Dataset Pathname:  thom36-7/run1/pass2
Presentation Format: cbl_dr
Dataset Creation:   Mon Oct 03 09:00:36 2011 by Log Warrior Version 6.6
Charted by:        Depth in Feet scaled 1:240
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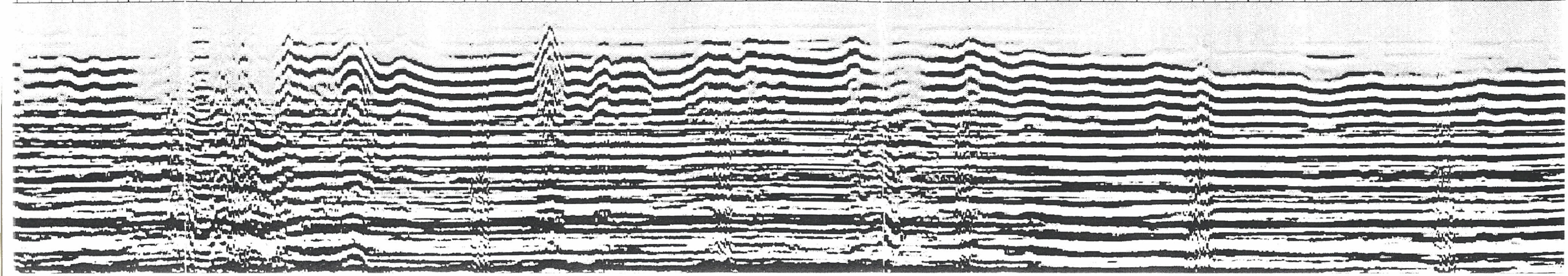
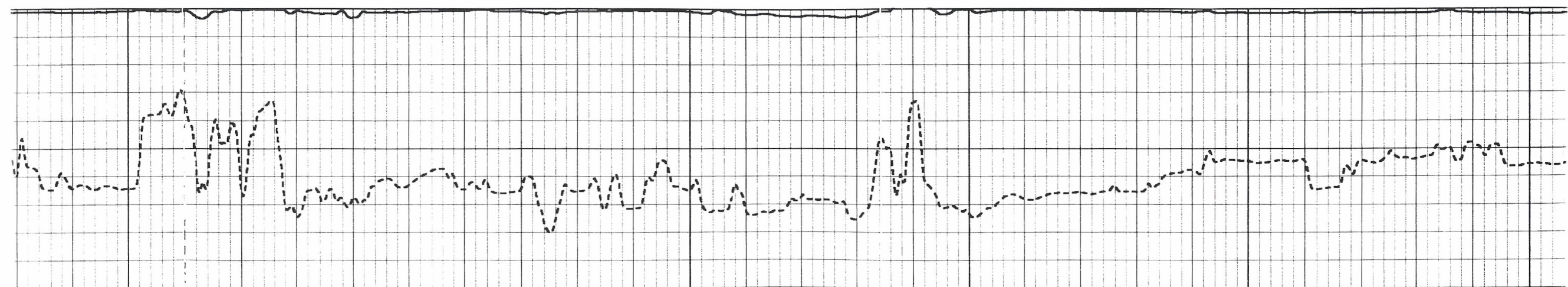
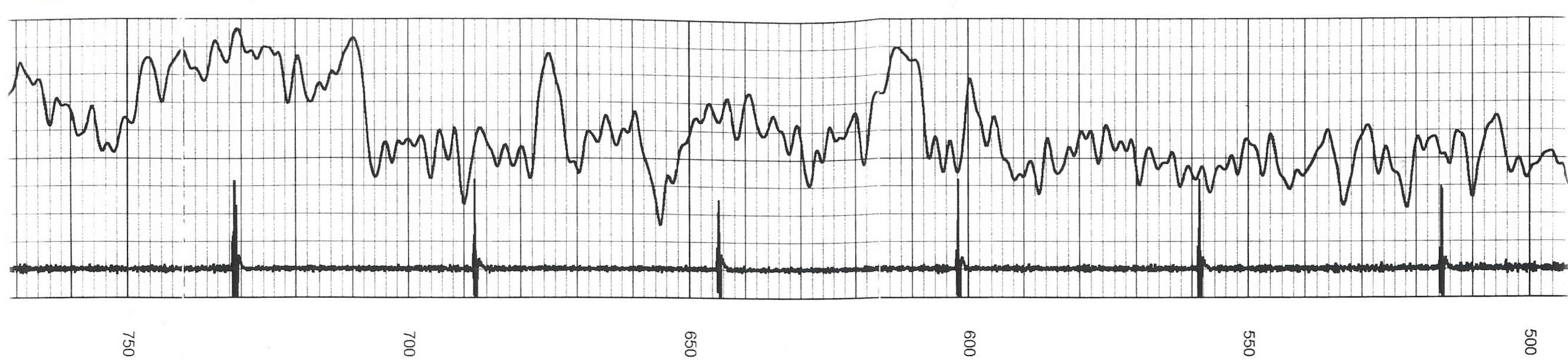
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0	Gamma Ray (GAPI)	60	800	Travel Time (usec)	200			

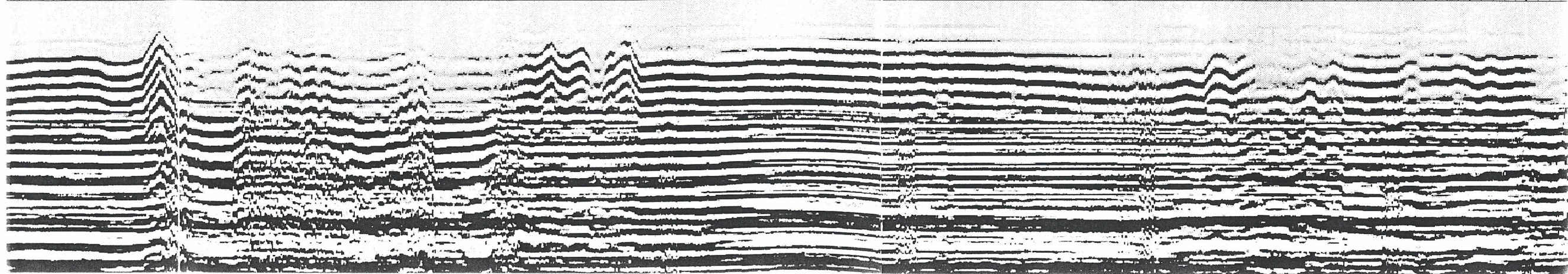
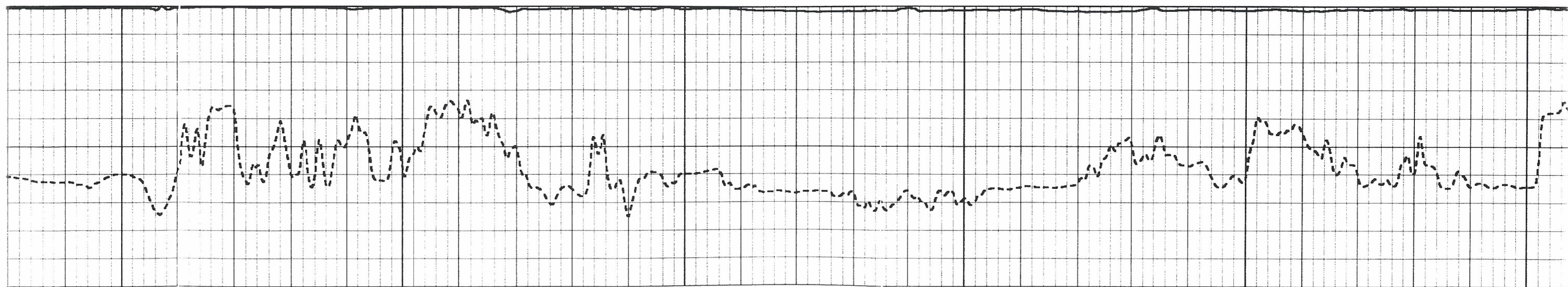
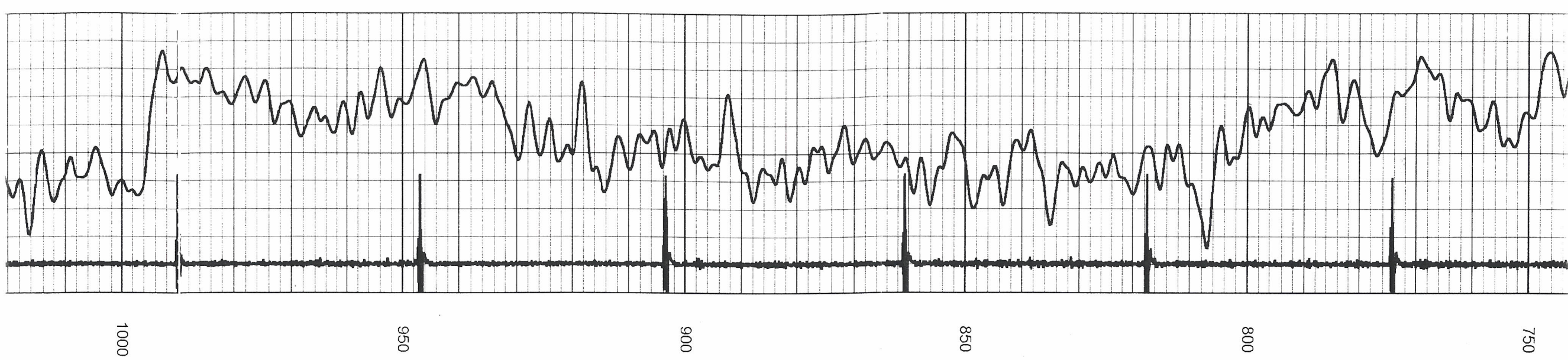


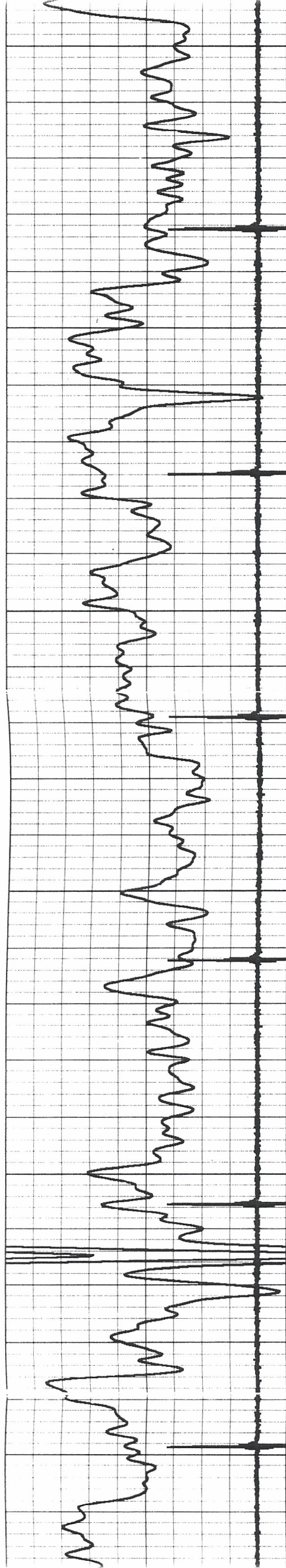
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0	Gamma Ray (GAPI)	60	800	Travel Time (usec)	200			











XXXXXX

1000

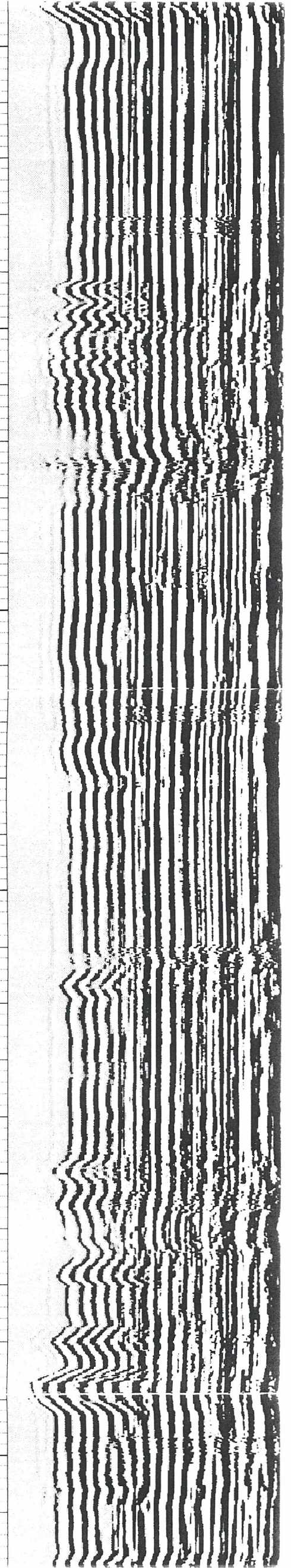
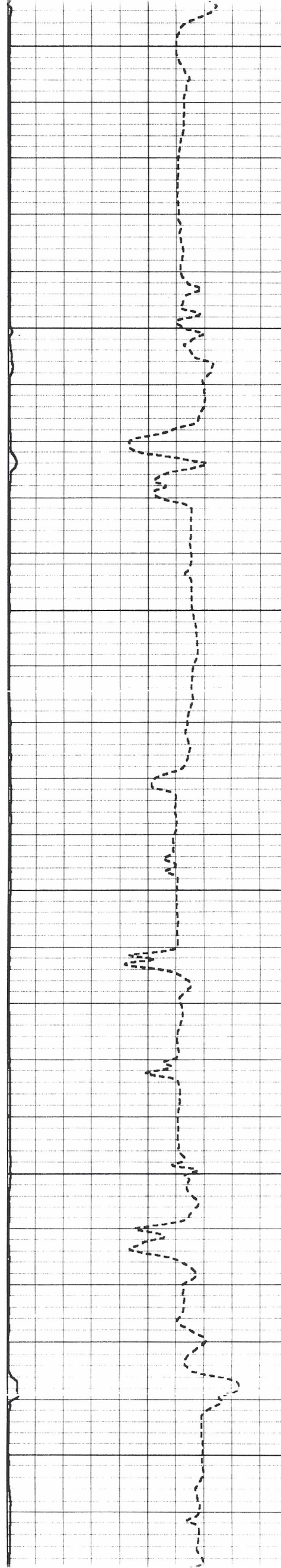
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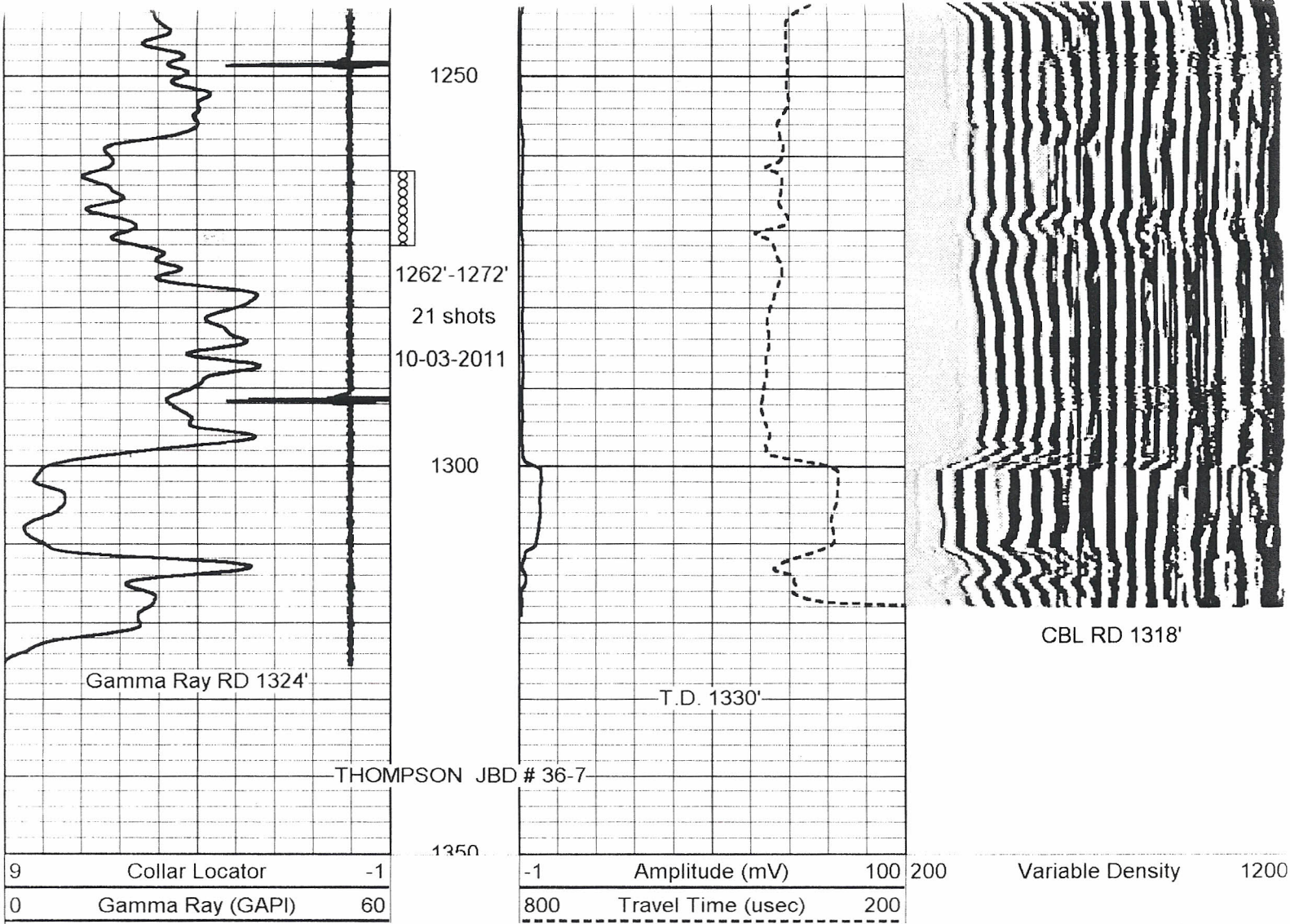
1100

1150

1200

1250





9	Collar Locator	-1
0	Gamma Ray (GAPI)	60

-1	Amplitude (mV)	100
800	Travel Time (usec)	200

200 Variable Density 1200