

SCHLUMBERGER

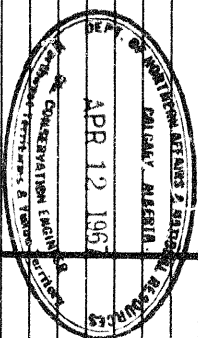
SCHLUMBERGER OF CANADA Calgary, Alberta

BOREHOLE COMPENSATED SONIC LOG

PROVINCE YUKON TERRITORY
 FIELD WILDCAT
 WELL SHELL PEEL R YT H-59
 COMPANY SHELL CANADA LIMITED

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 FIELD WILDCAT
 PROVINCE YUKON TERRITORY
 LOCATION 66° 38' 17.878" N
134° 39' 33.055" W
 Permanent Datum G.L. Elev. 97
 Log Measured from K.B. 12.5 Ft. Above Perm. Datum
 Other Services: 1-ES, ML-C, FDC, CST
 Elev. to 109.5
 G.L. 97
 CRF _____

Date	30MAR67
Run No.	ONE
First Reading	2492
Last Reading	422
Feet Measured	2070
Depth Keoded	2500
Bottom Driller	2504
Csg. SOC	422
Csg. Driller	422
Mud Nature	GEL
Dens. Visc.	12.4 75
Mud pH	9.5
Water Loss	1.7
Res.	1.09 @ 58 of
@ BHT	.645 @ 98 of
Rinf	.62 @ 64 of
Rmc	1.67 @ 62 of
Bit Size	9 7/8" CSG-1000 6 3/4" 1000-TN
Spon	2'
Op. Rig Time	4 HRS.
Truck No.	1576 EDM
Recorded By	BERRY
Witness	MILLER



LS 3/4/6/ EDM

REMARKS
 Drilling Stopped 07:30 / 30 : Circulation Stopped 08:30 / 30 : Tool on Bottom / : 1st Run Service Order # 35928 B.H.T. 98 of

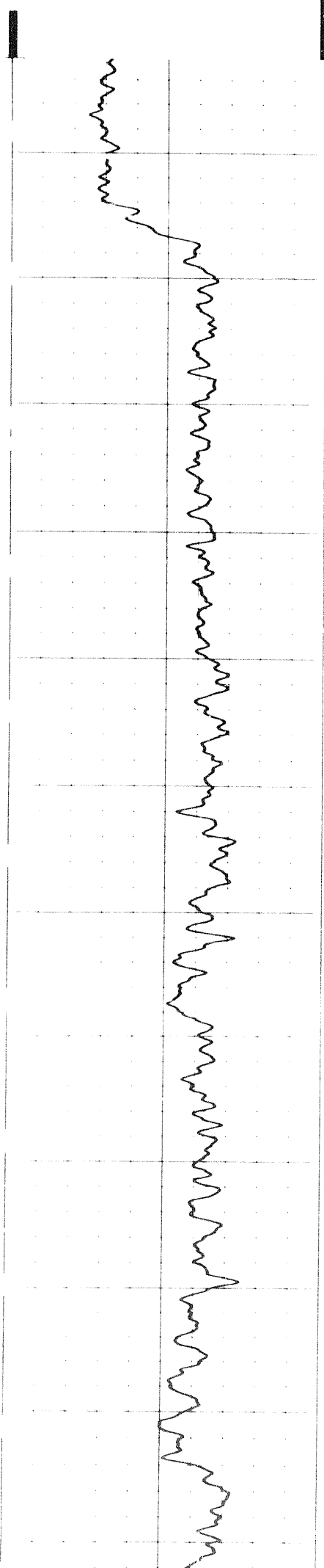
Caliper No.	
Cartridge No.	
Panel No.	109
Sande No.	
Centralizer Type	BUMPERS

GAMMA RAY CALIBRATION:			
Background CPS.	Test Source CPS.	Gain Increase Divisions	Panel Sens. Tap for Cal.
80	360	8.25	500

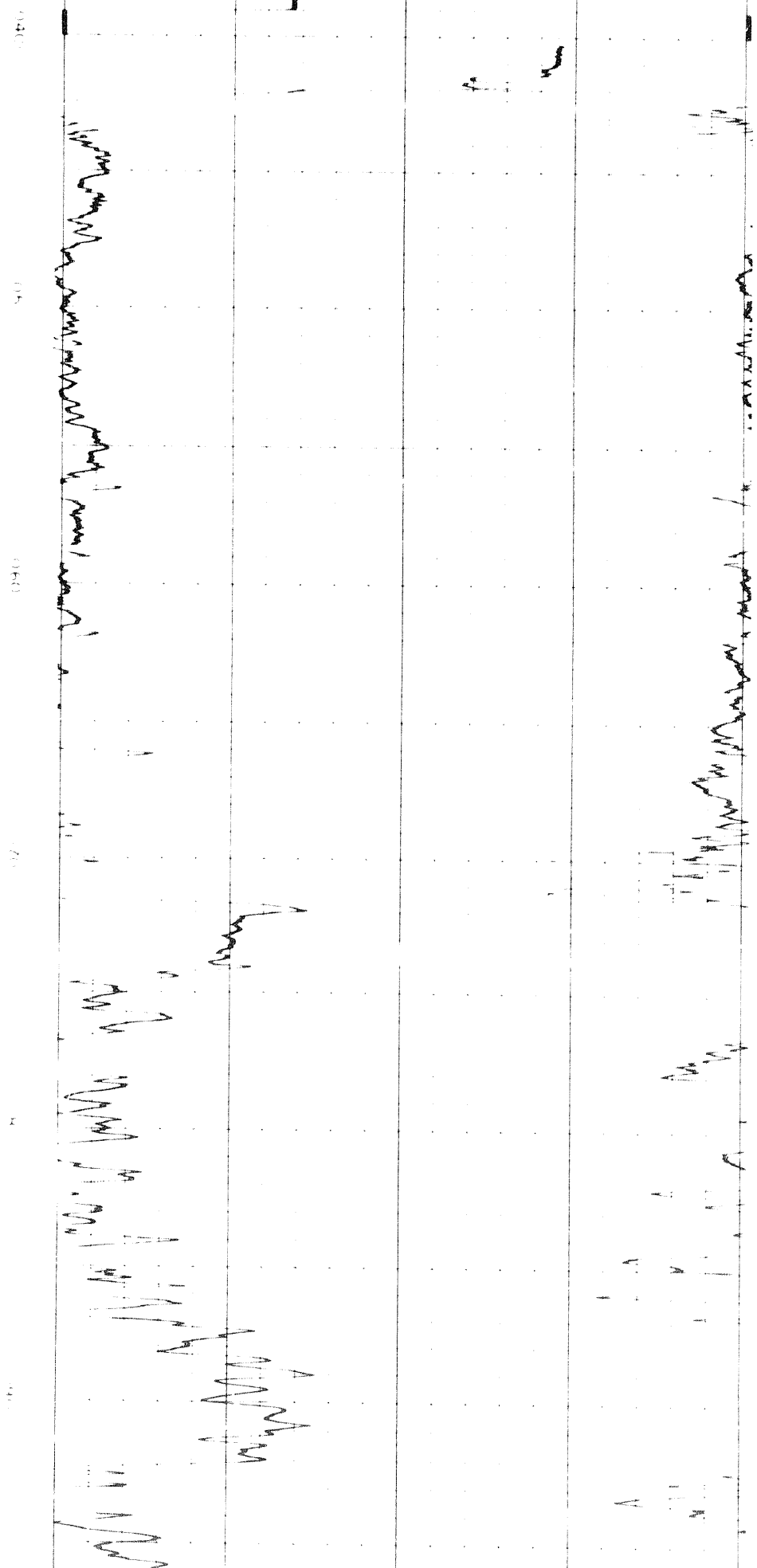
GAMMA RAY API UNITS		DEPTHS	SONIC INTERVAL TRANSIT TIME microseconds per foot	
Sens.	T.C.			
300	2	100	70	40
Zero	0	160	130	100
		120		240

Calibration after Survey

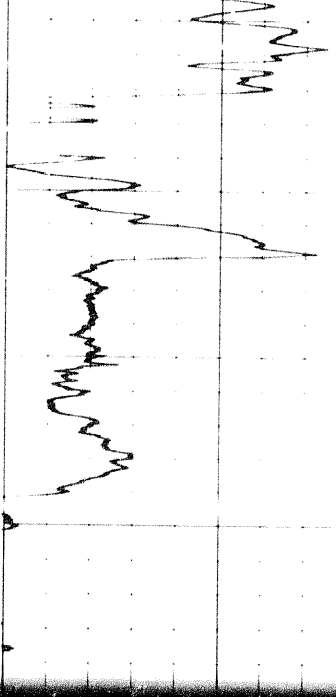
Speed in FPM.



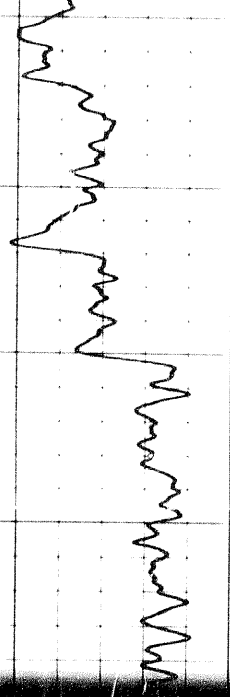
Calibration after Survey



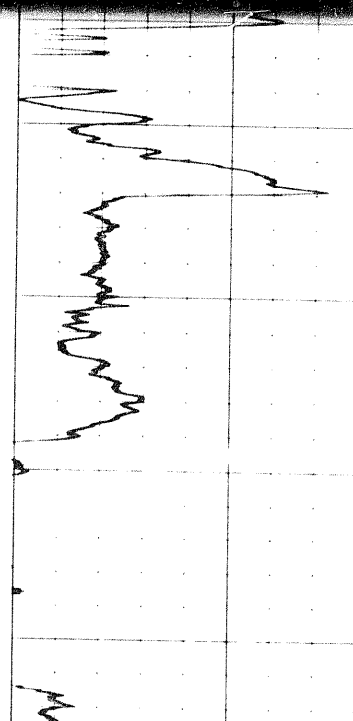
11



1000



11

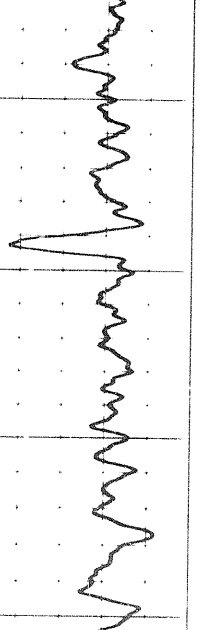
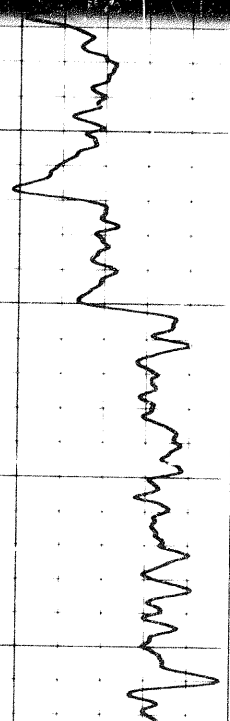


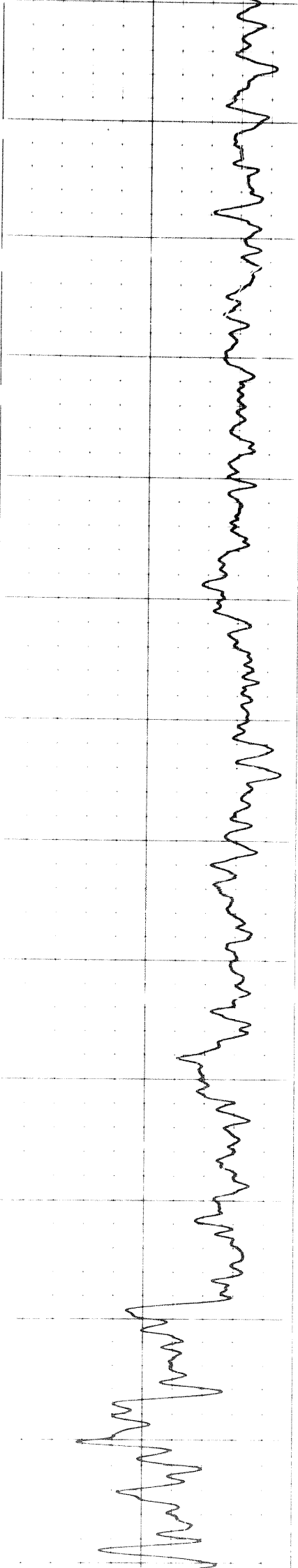
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1100

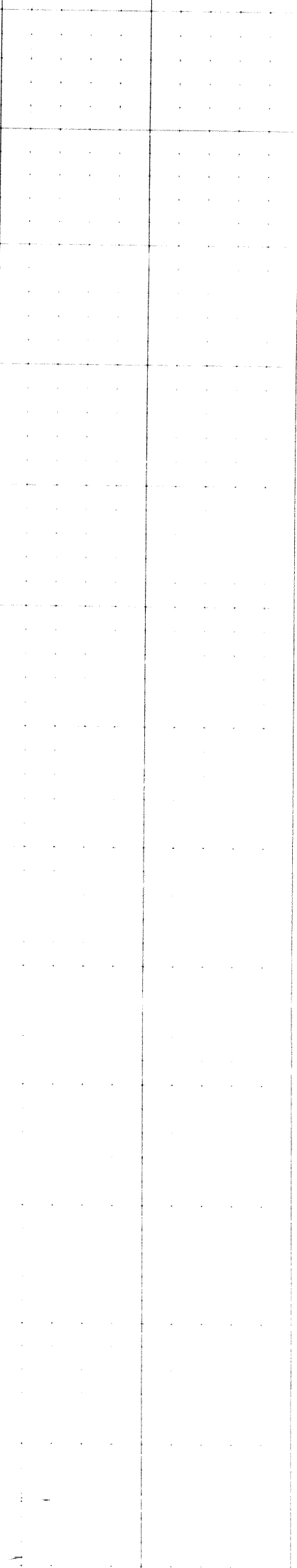
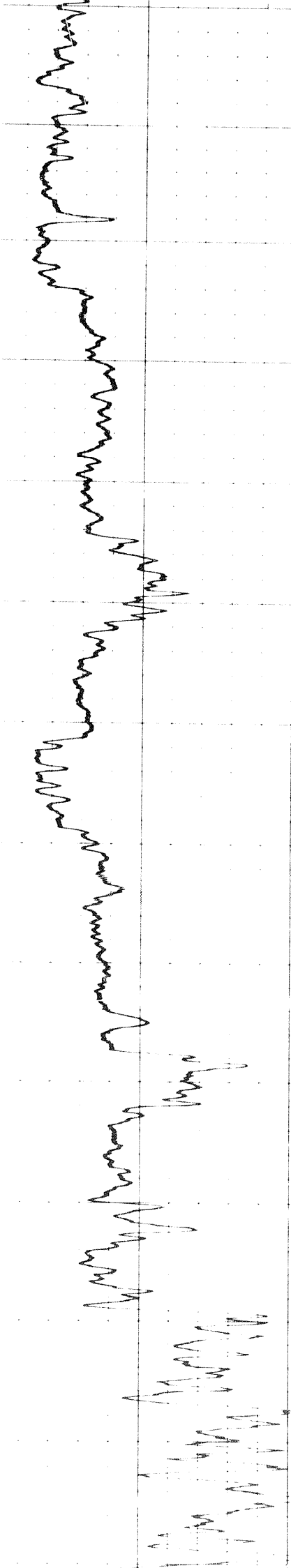
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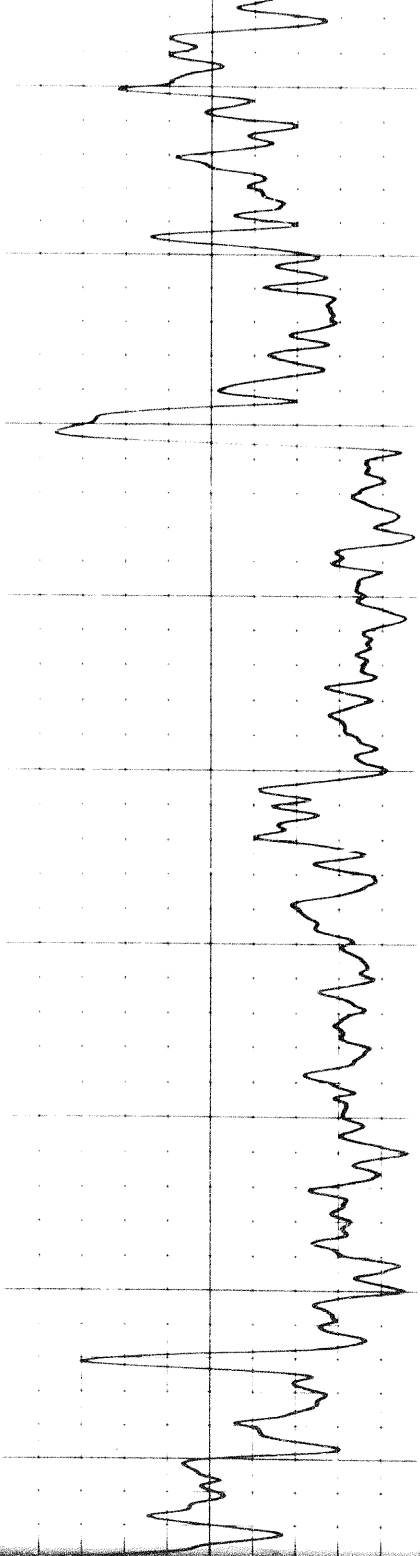
1300





1300 1400 1500 1600 1700 1800



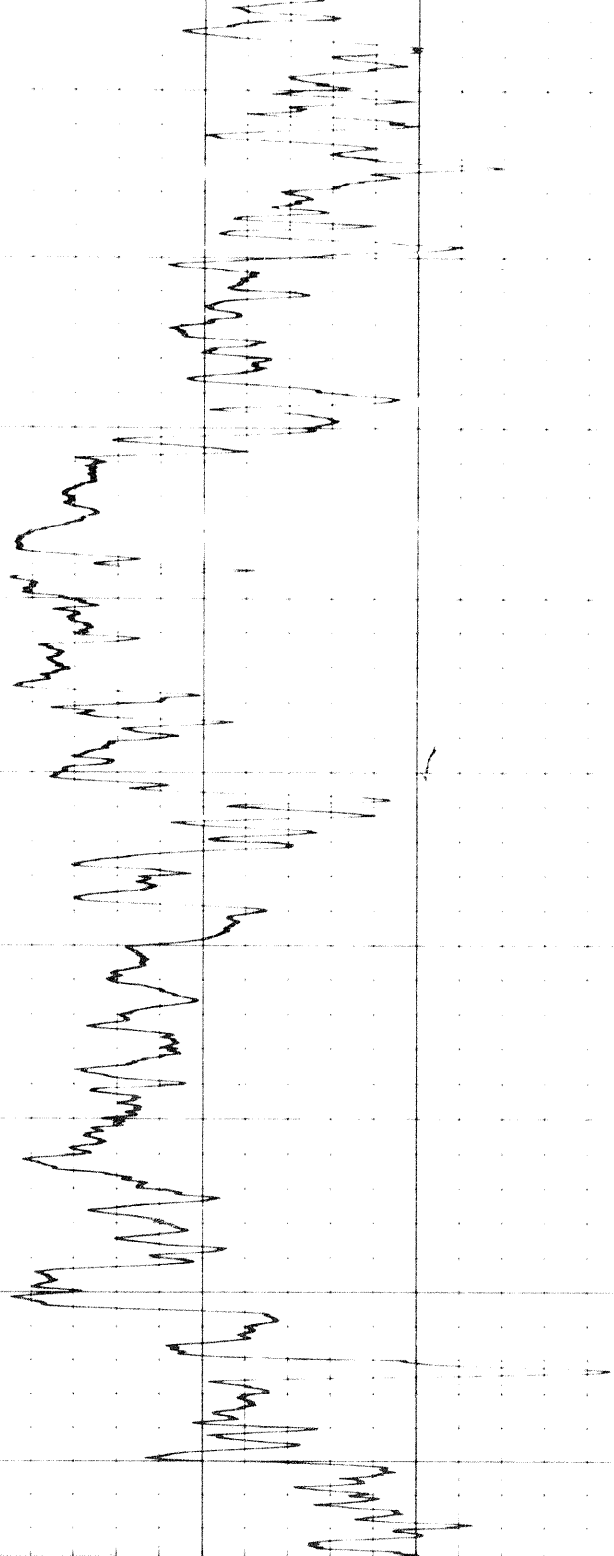


140

160

180

200

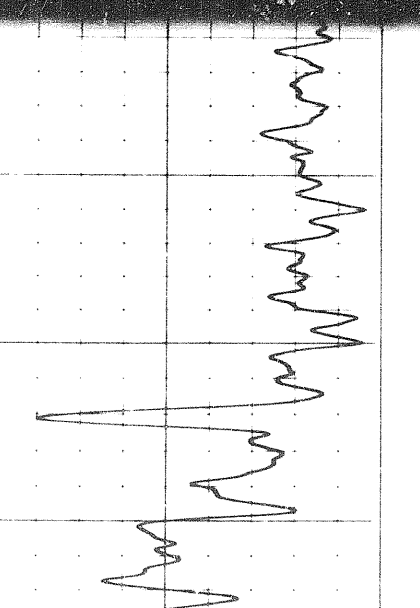


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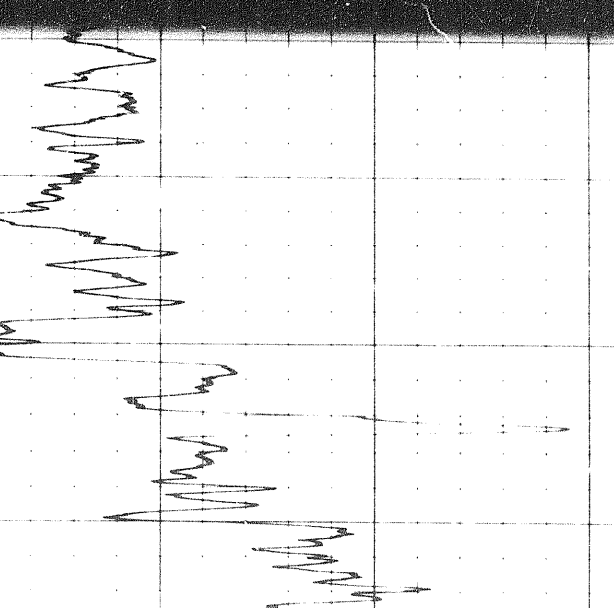


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180

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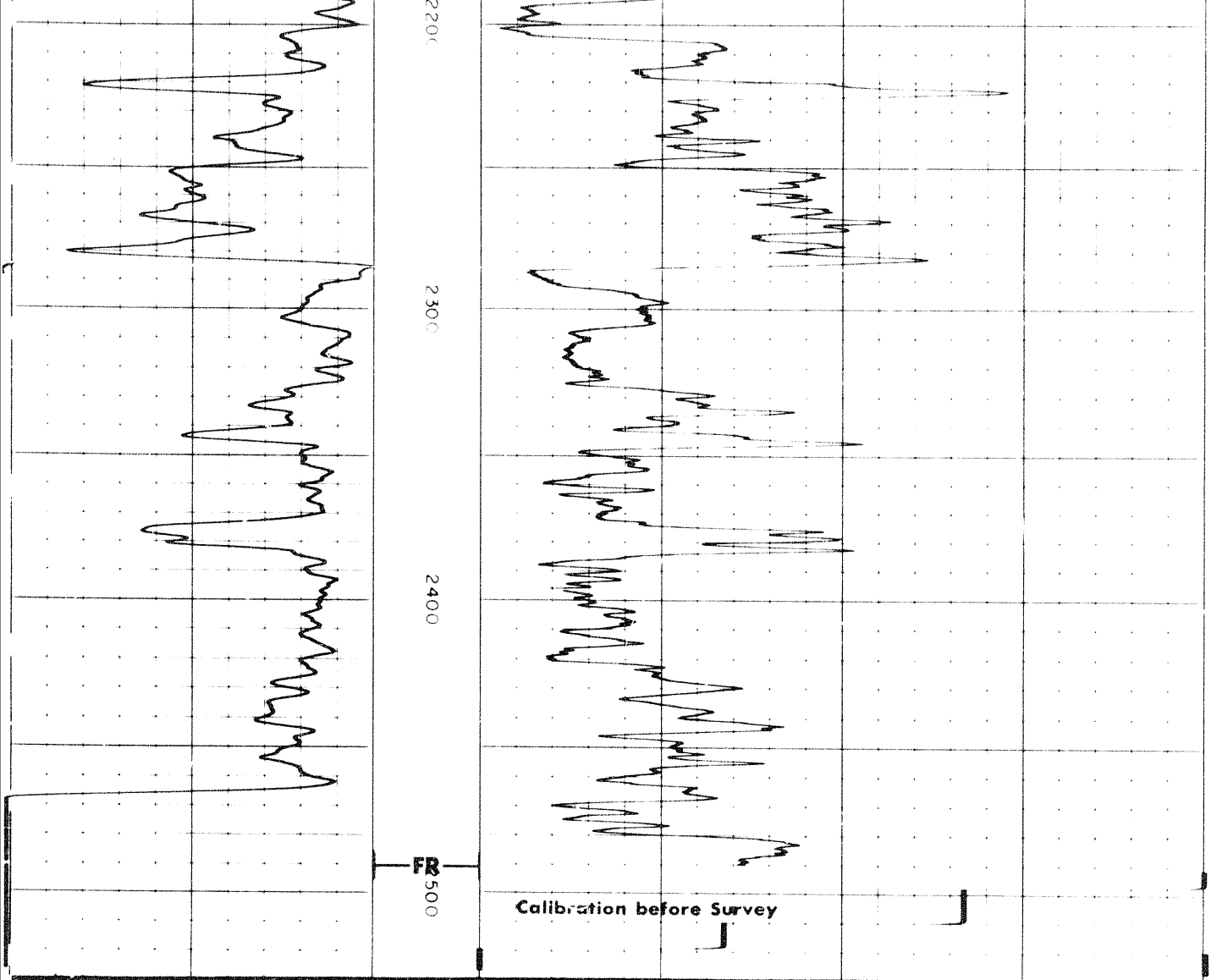


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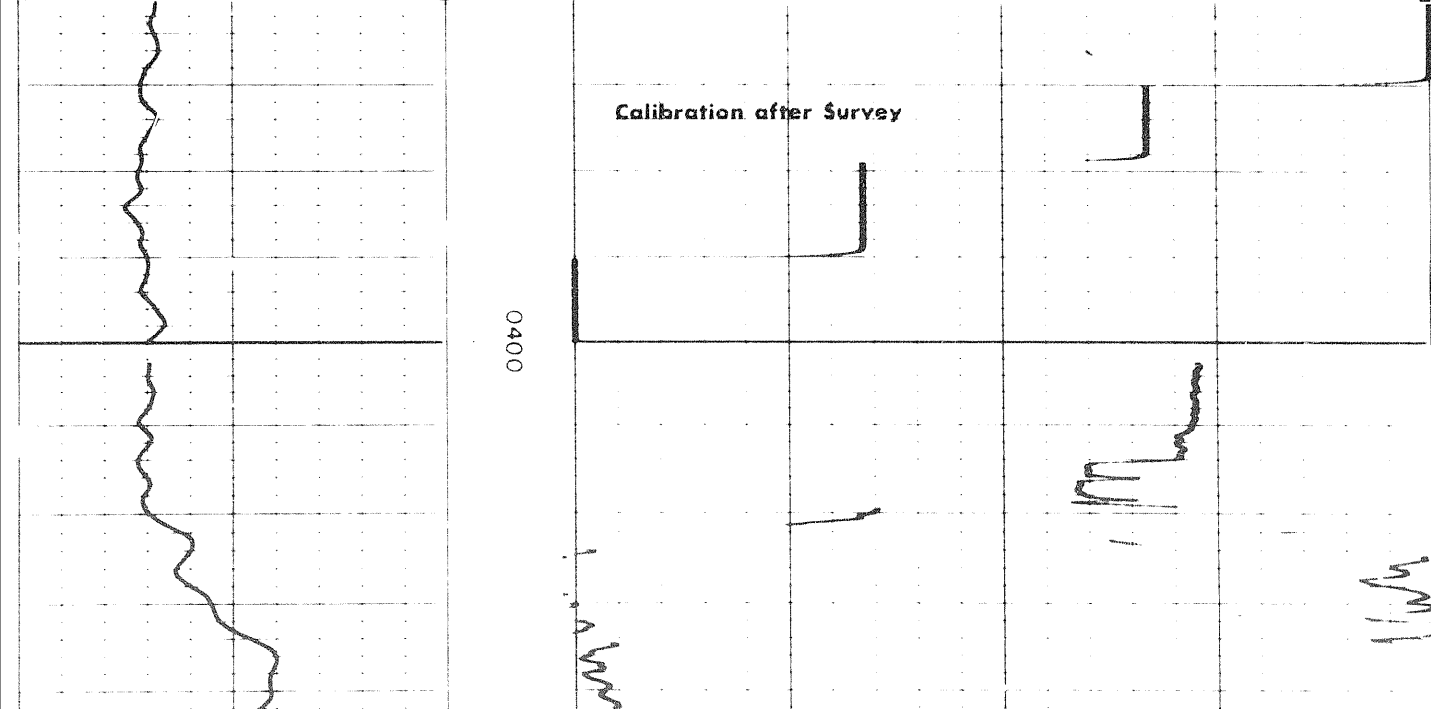
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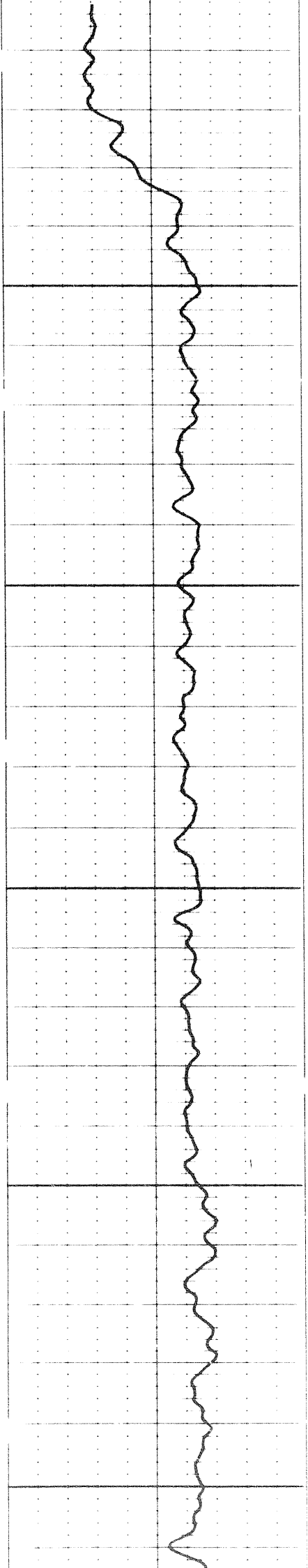
200



DETAIL LOG
5" = 100'

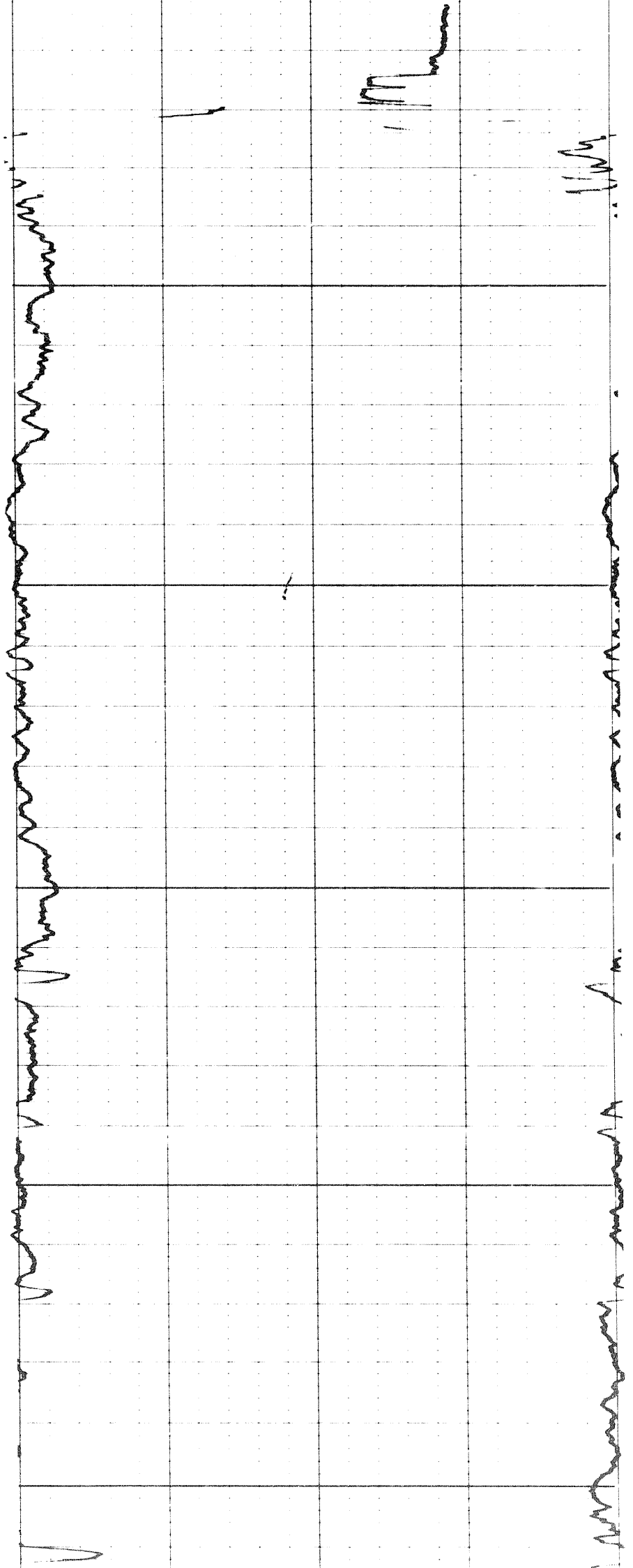
GAMMA RAY API UNITS	DEPTHS	SONIC INTERVAL TRANSIT TIME microseconds per foot	
Sens. 300 T.C. 2 Zero 0 div. to left		100	40
0 120 120 240		160	100



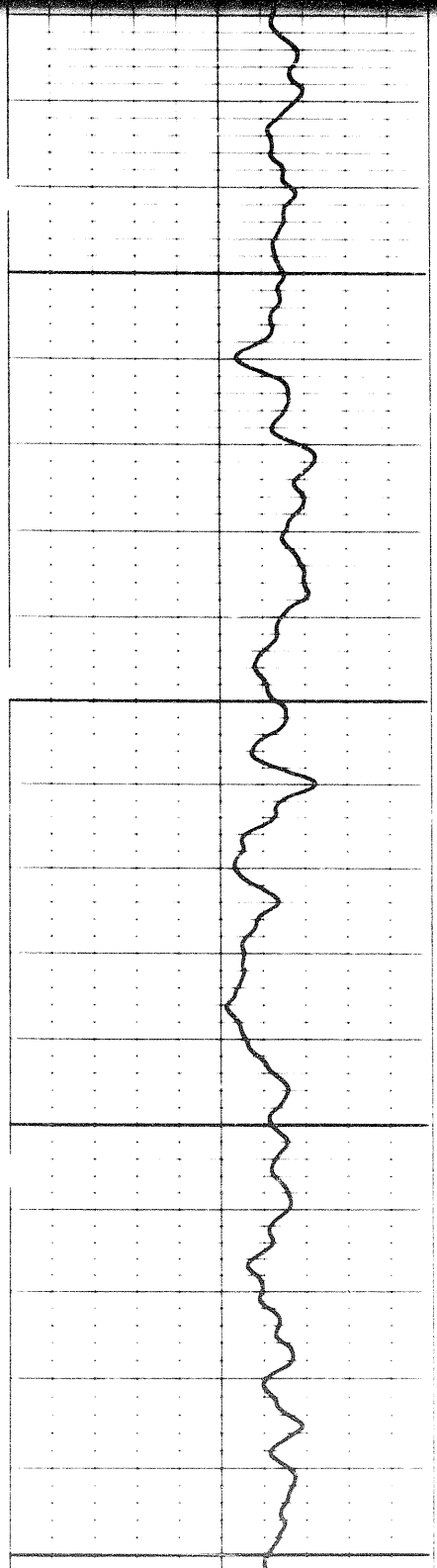
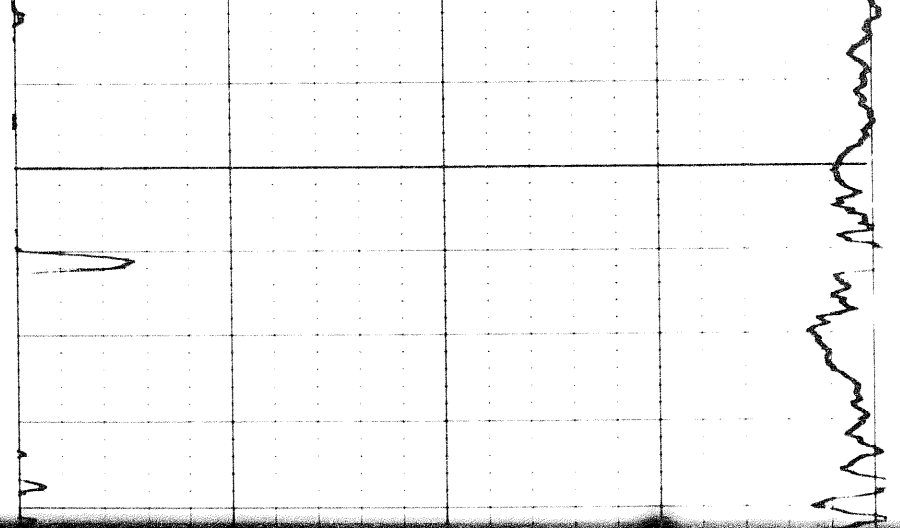
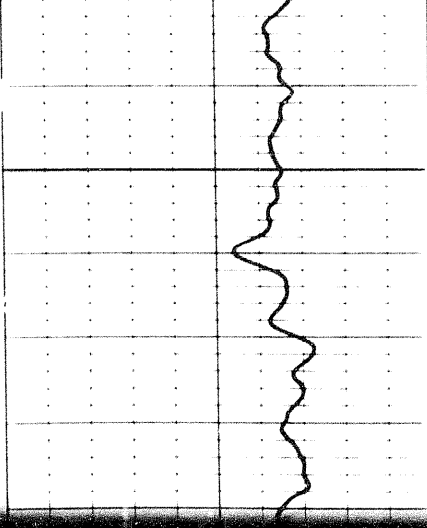


0500

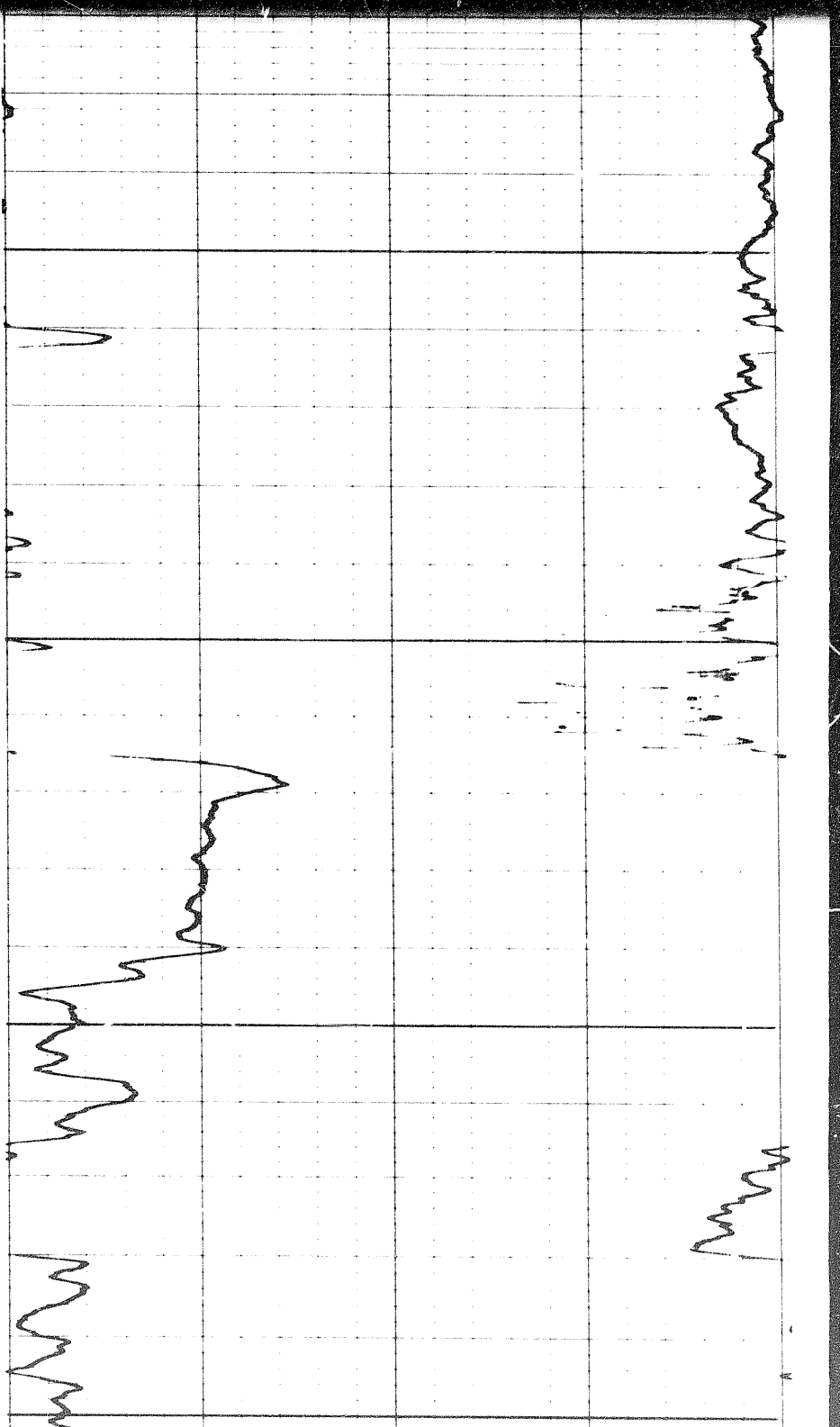
0090



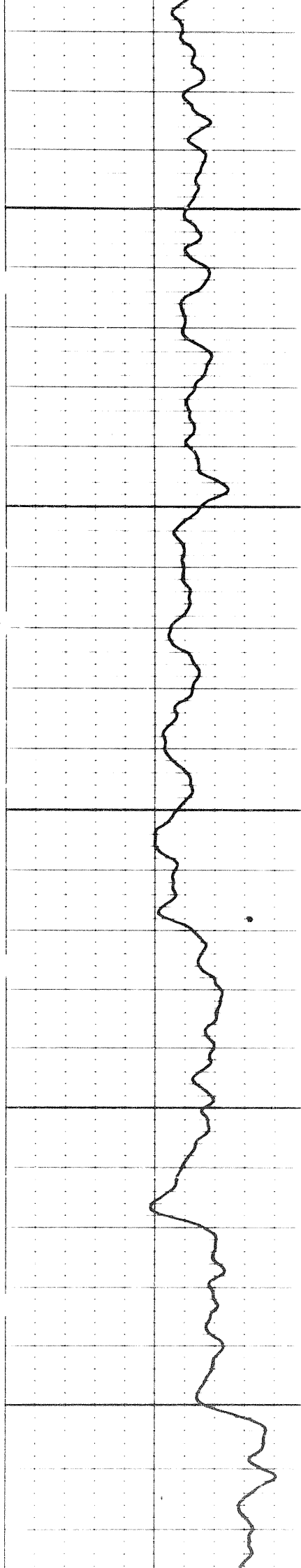
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0700



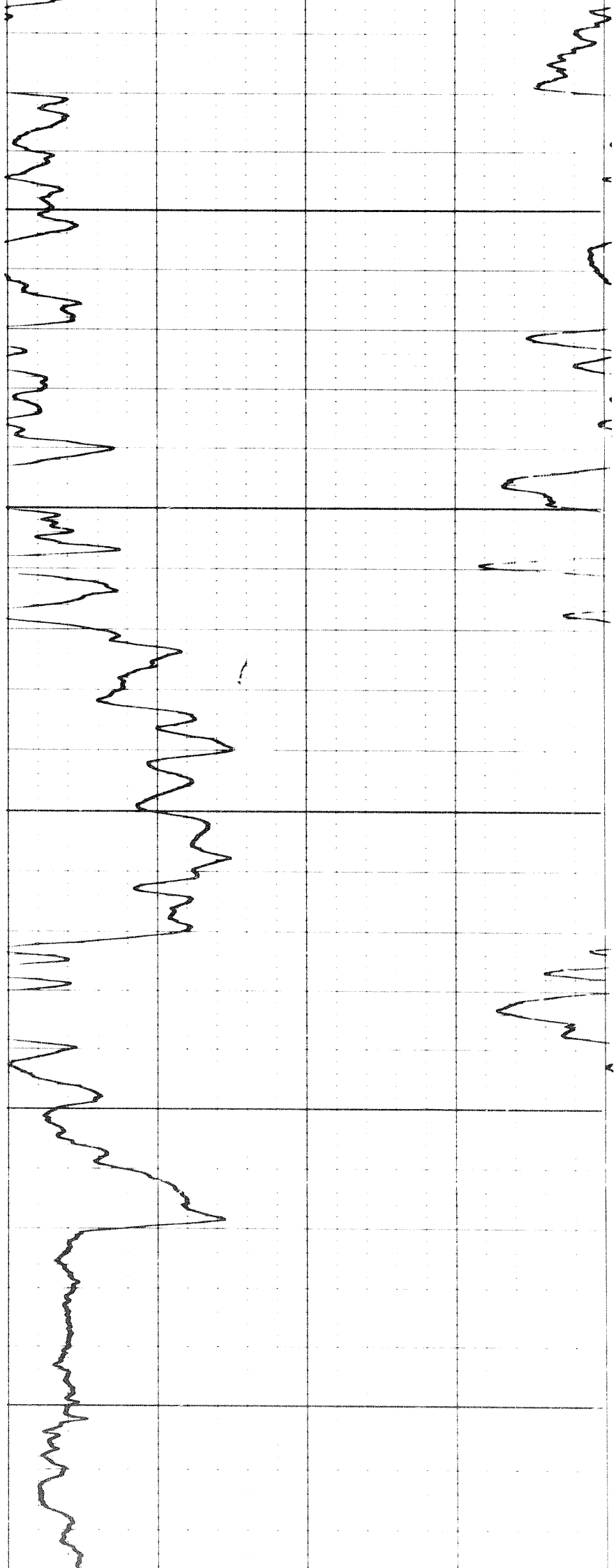
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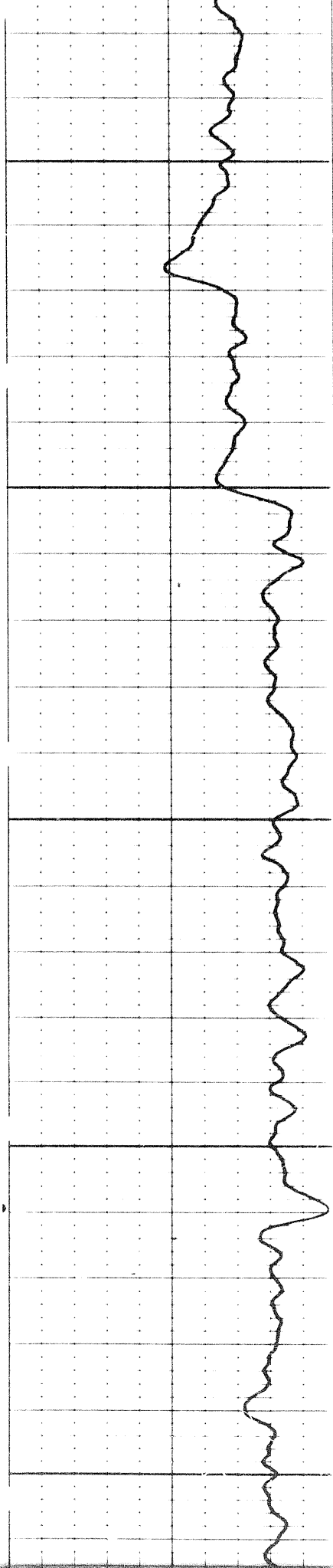


0800

0060

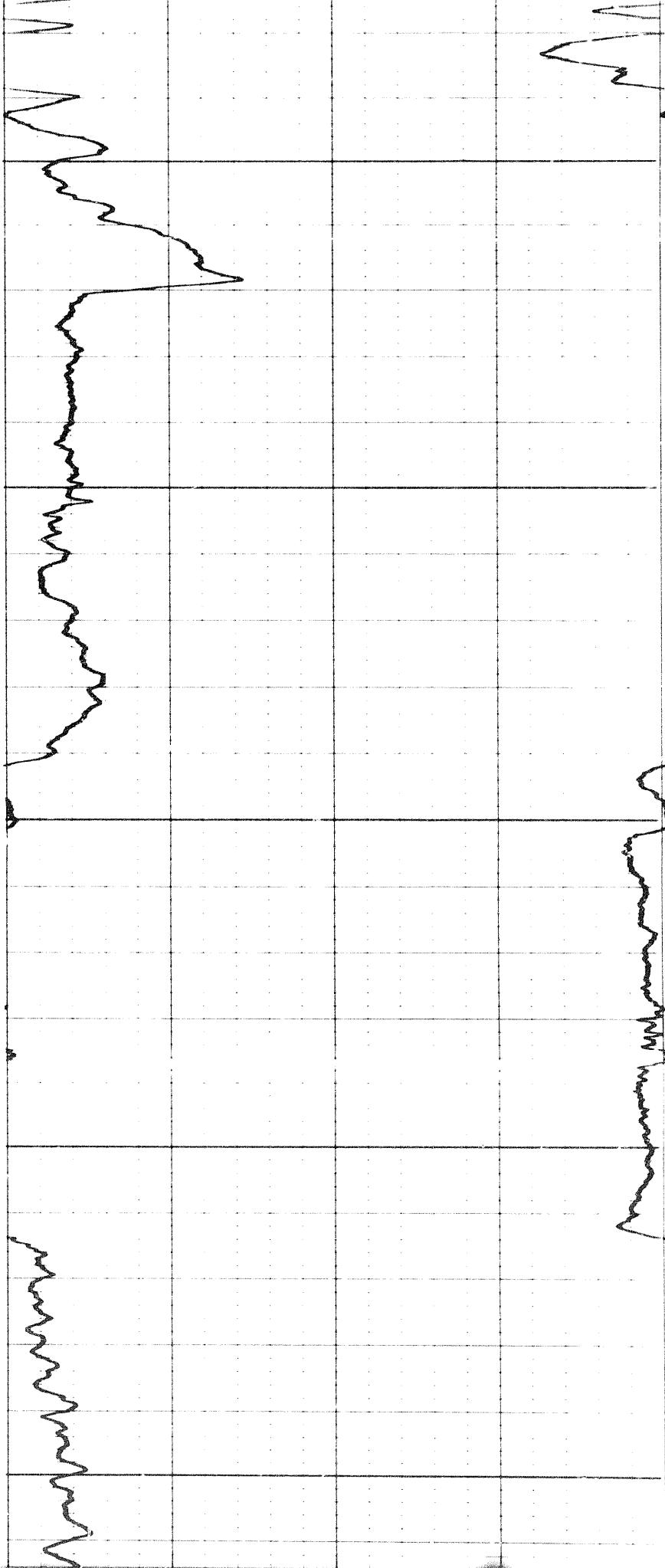
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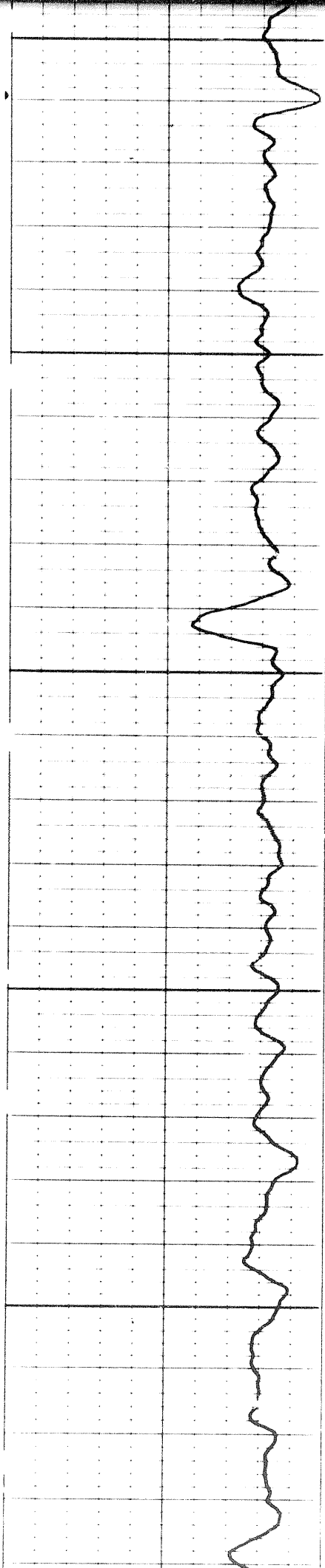




0001

0011

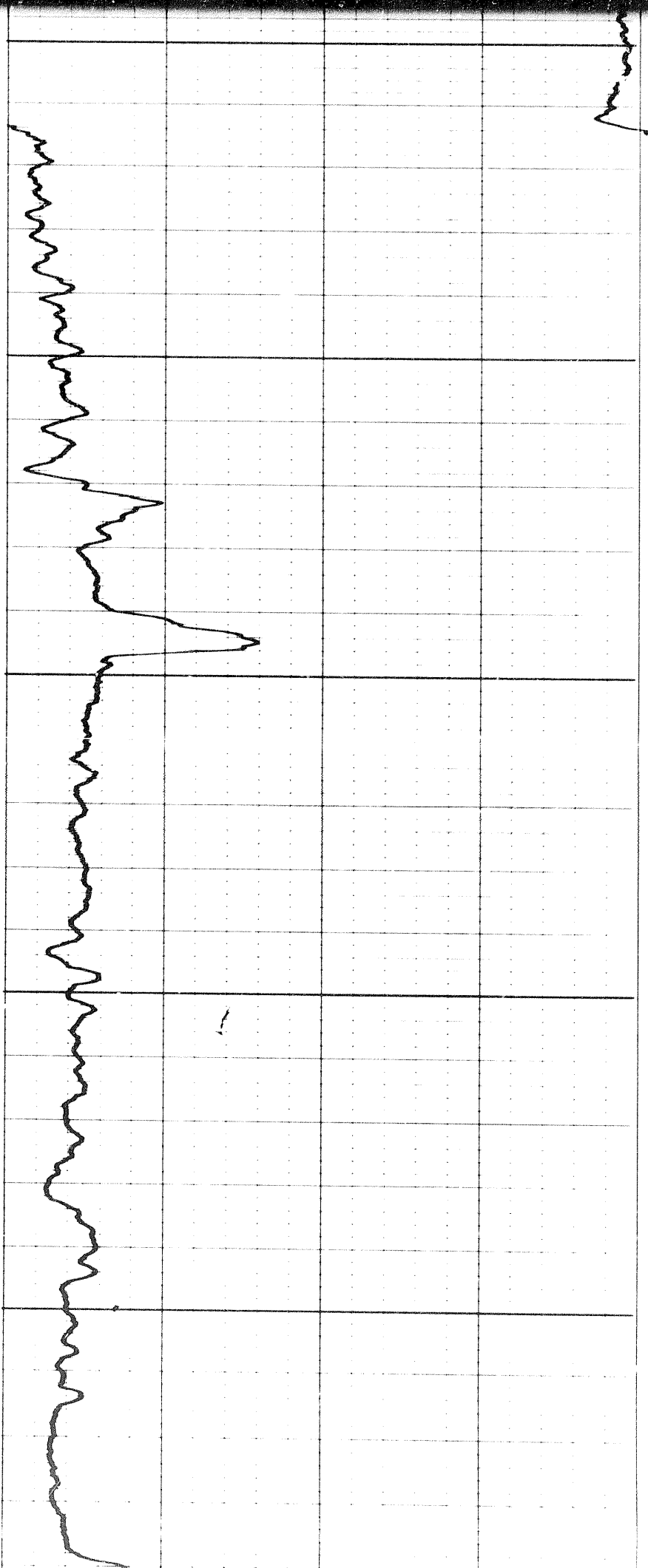


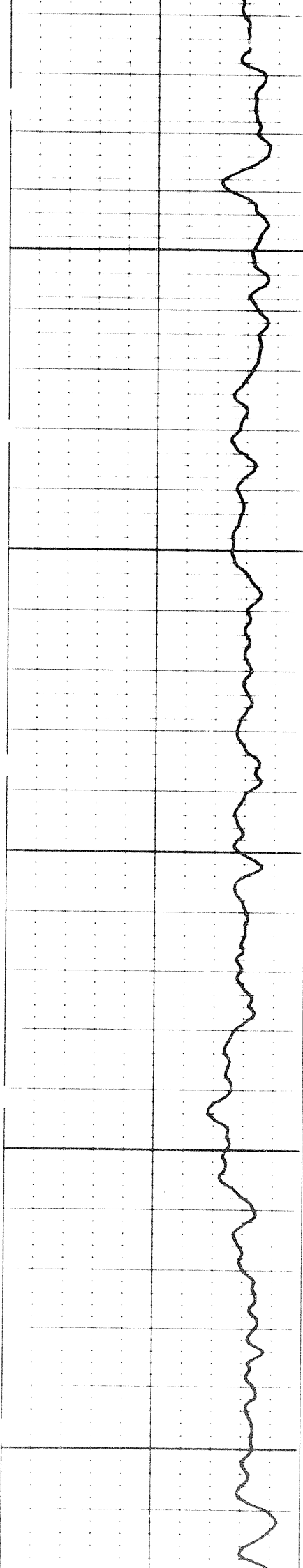


1100

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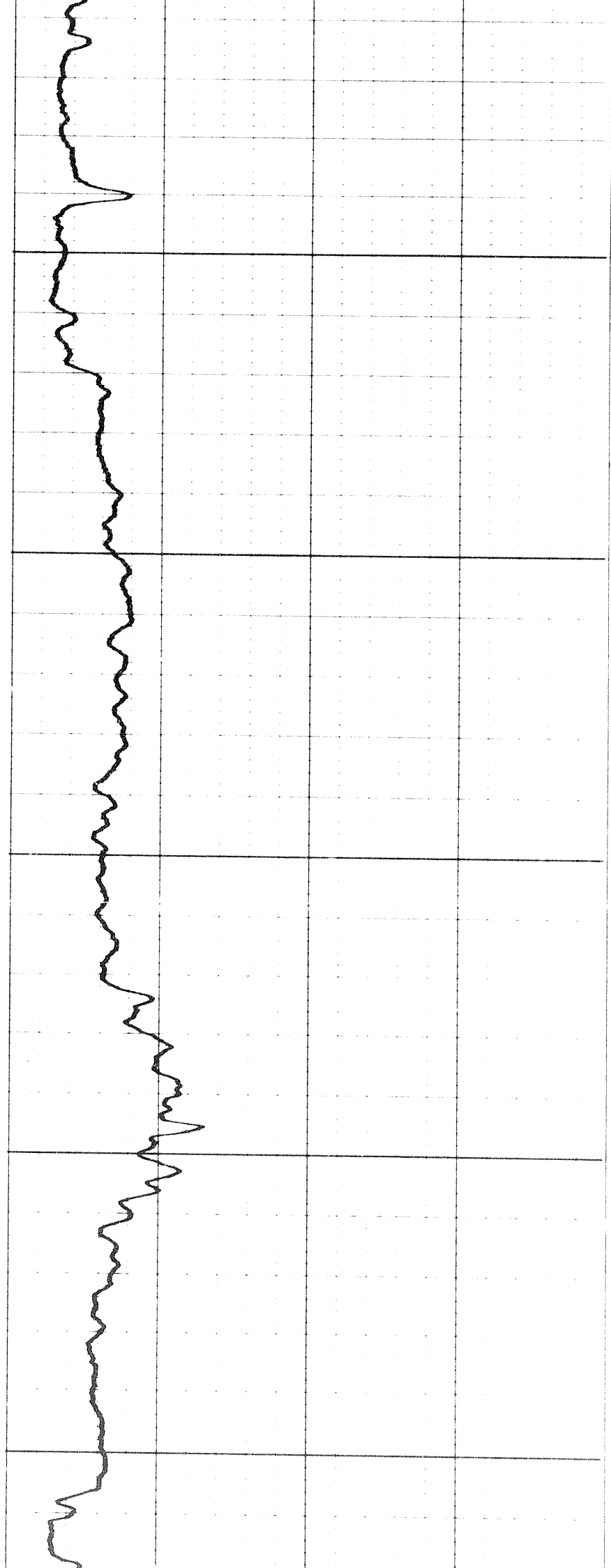
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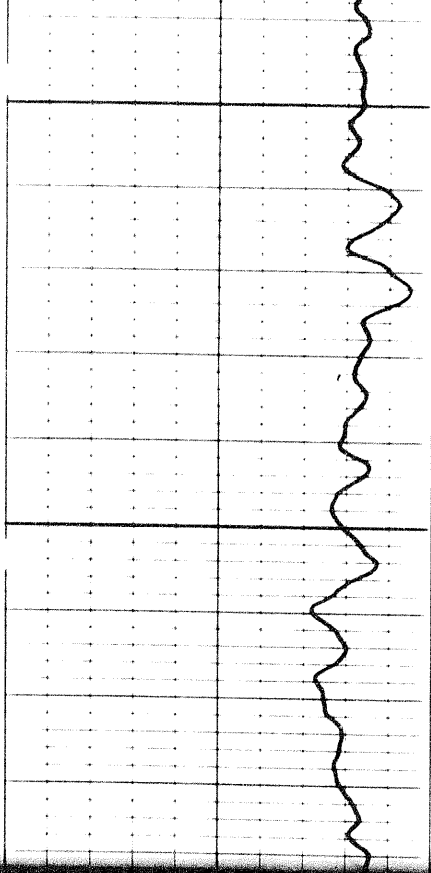




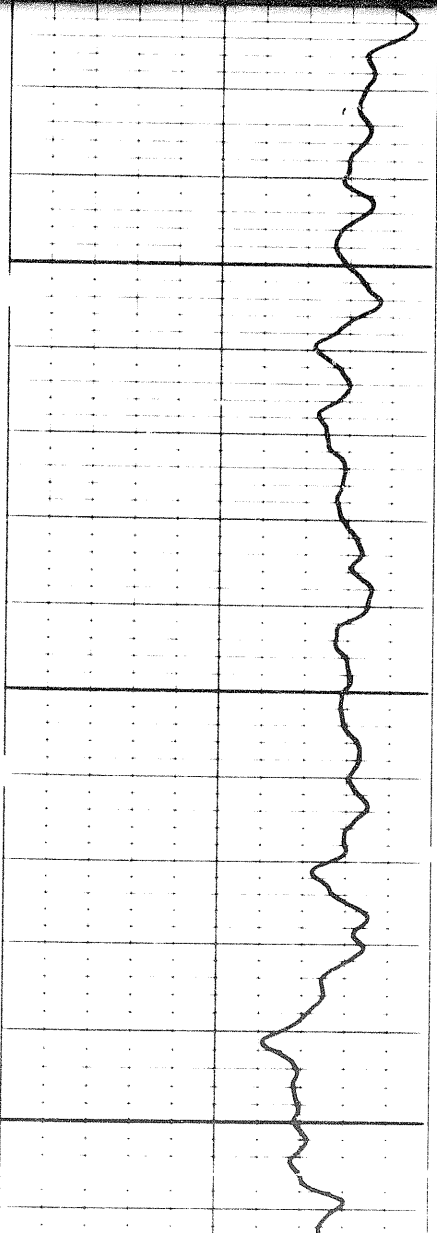
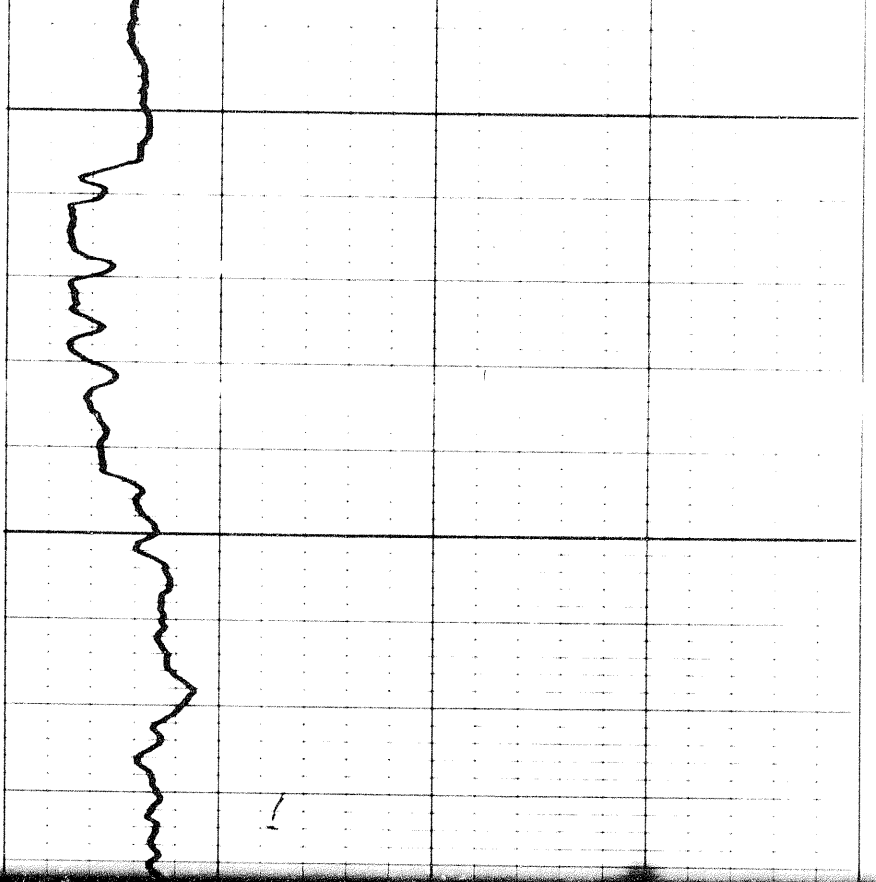
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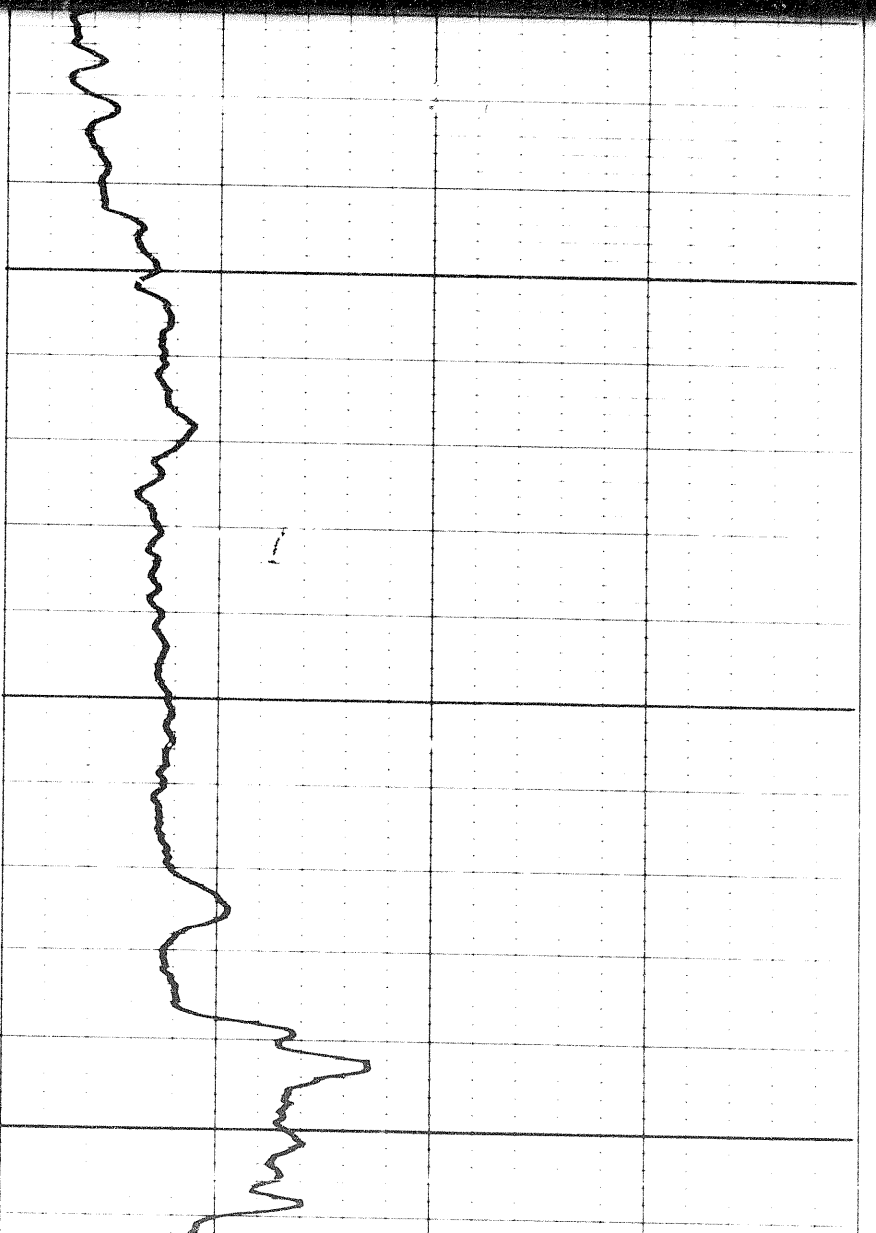




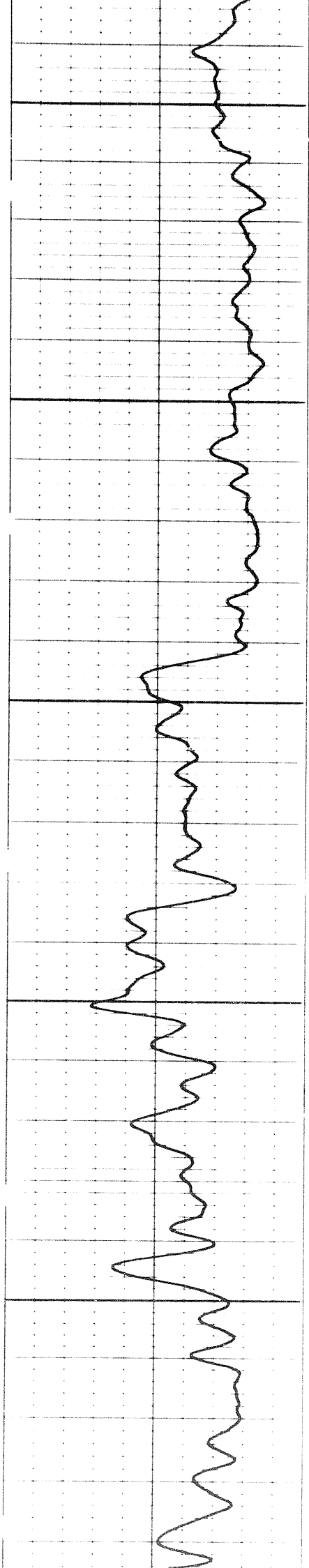
1600



1600



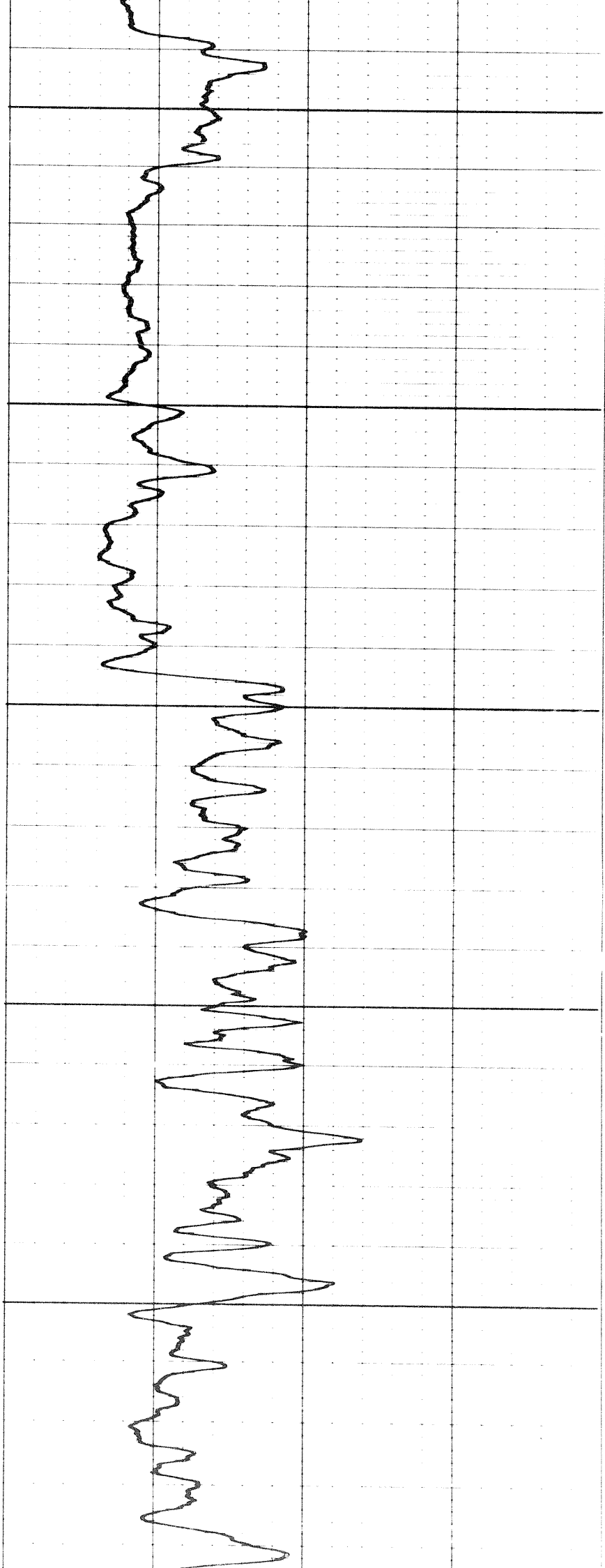
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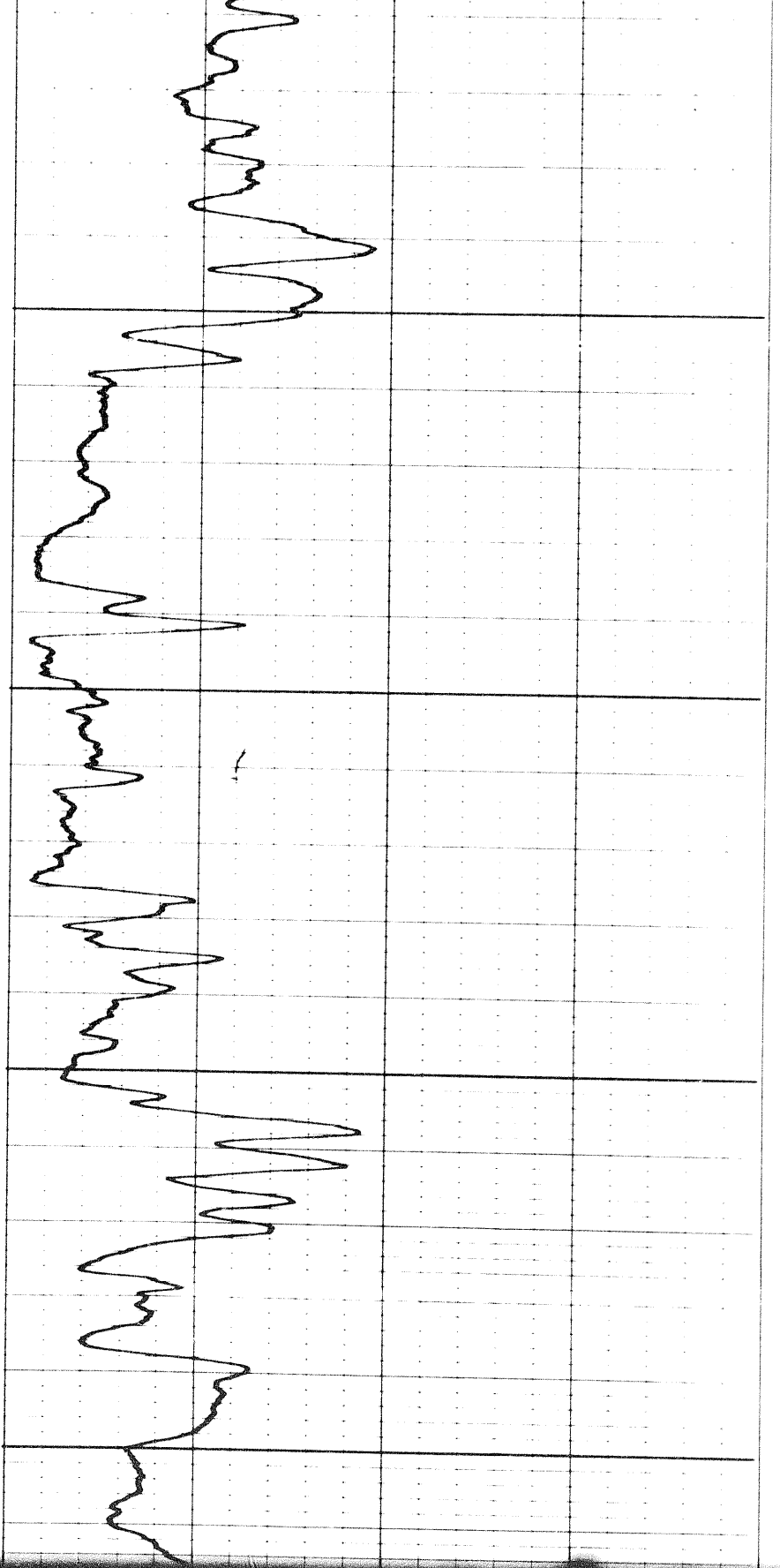


1700

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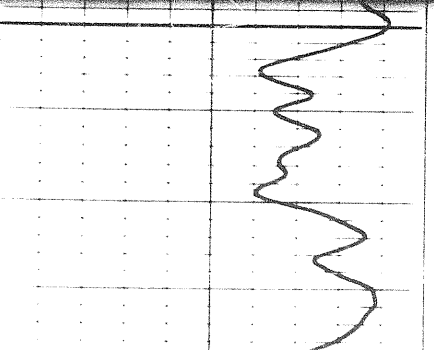
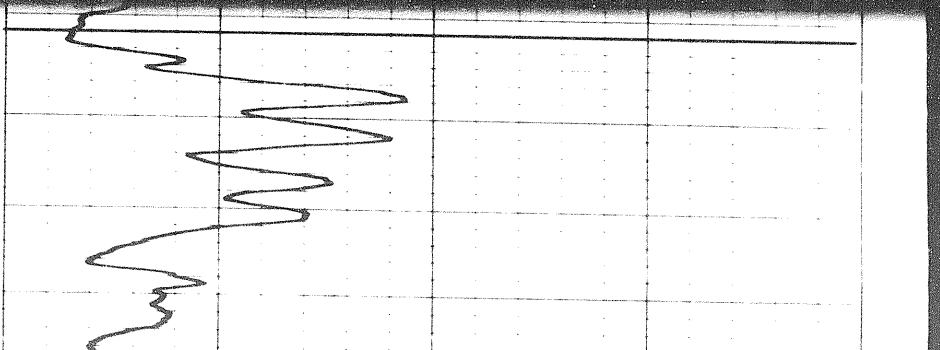
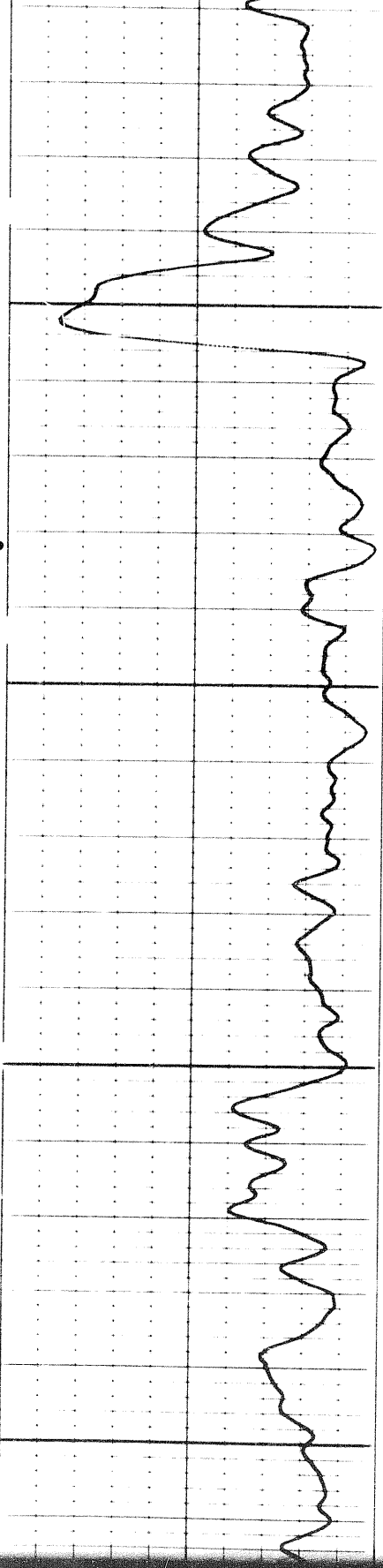
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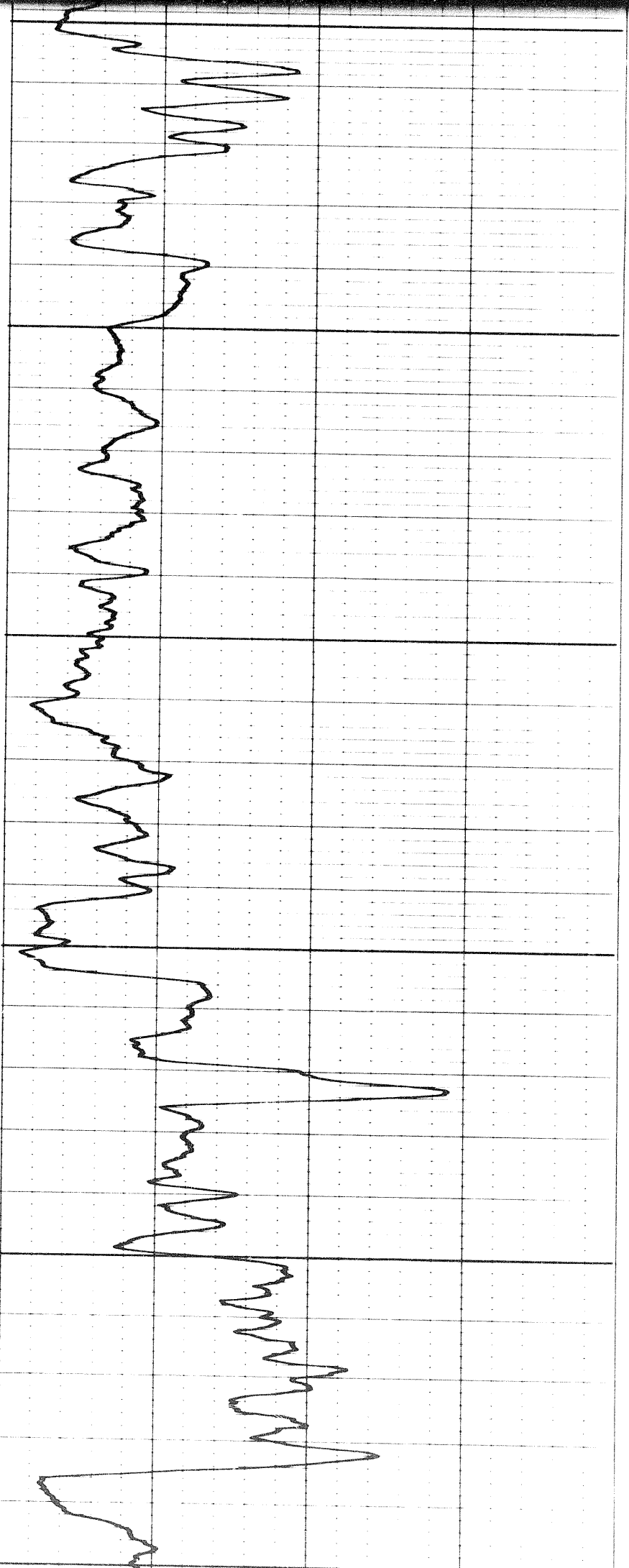




2000

2100

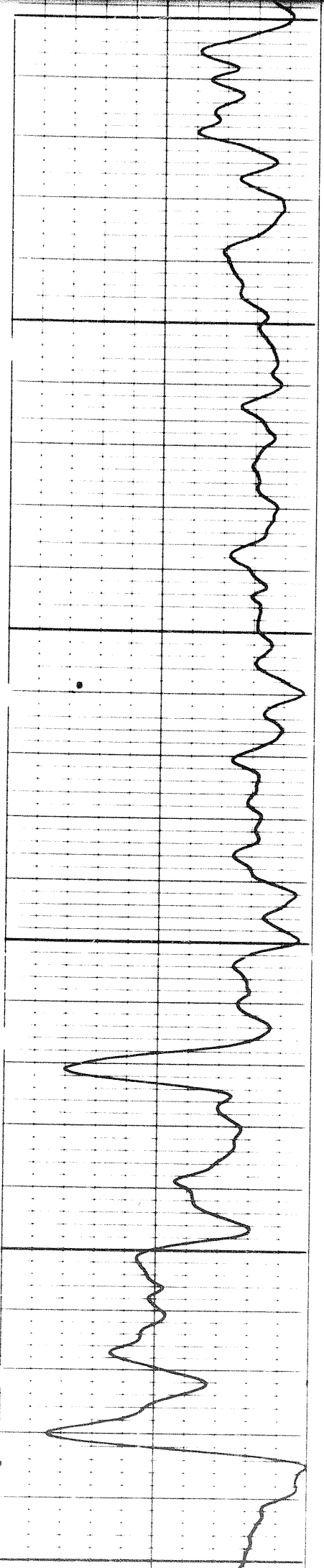


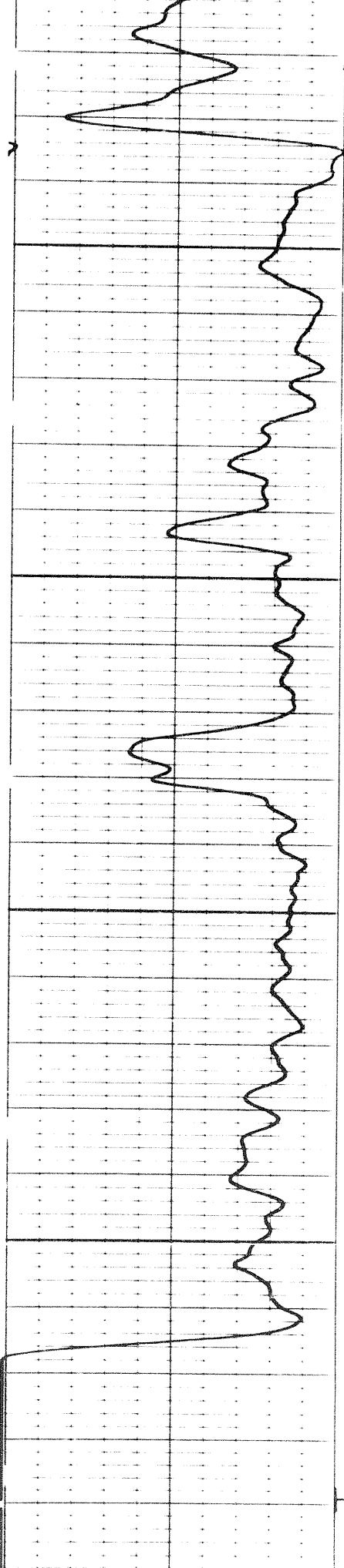


2100

2200

2300



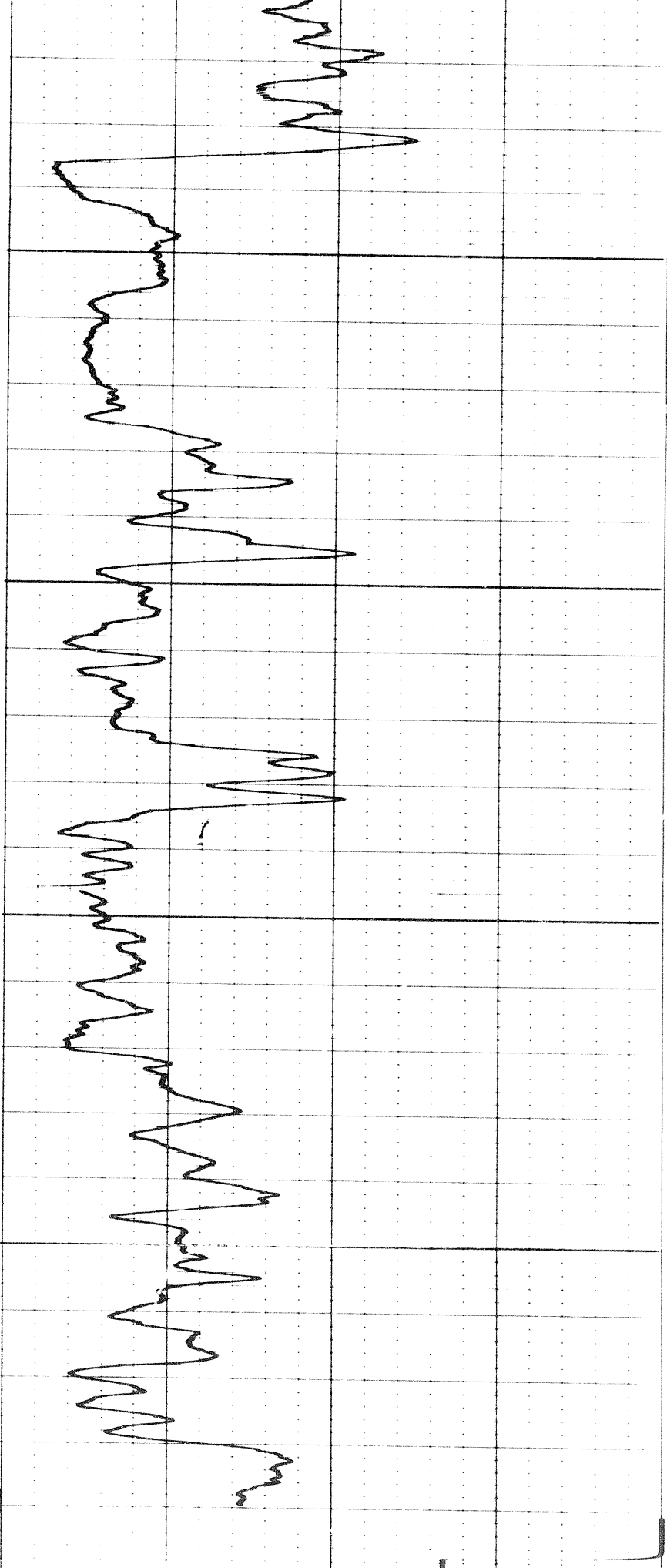


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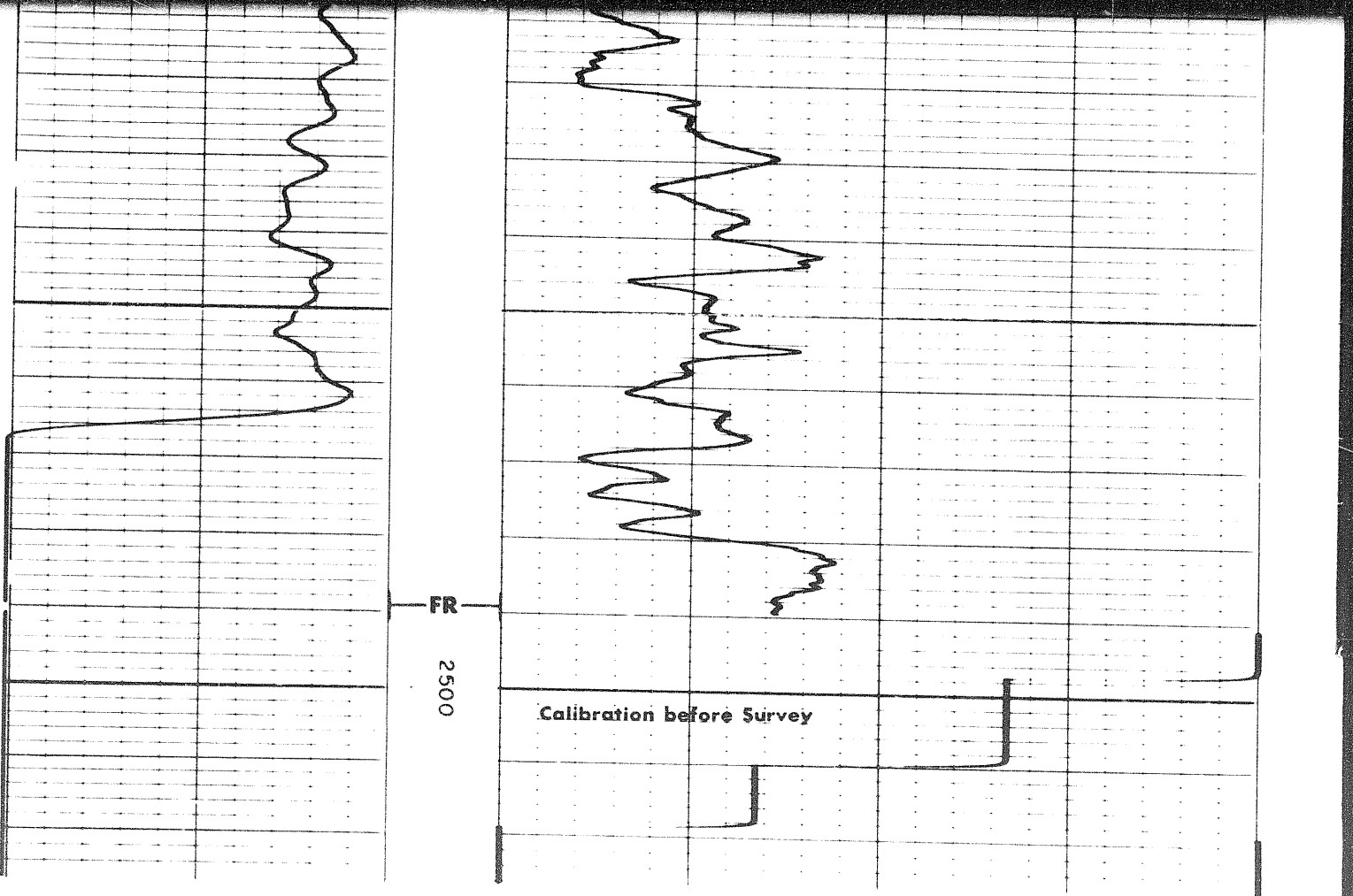
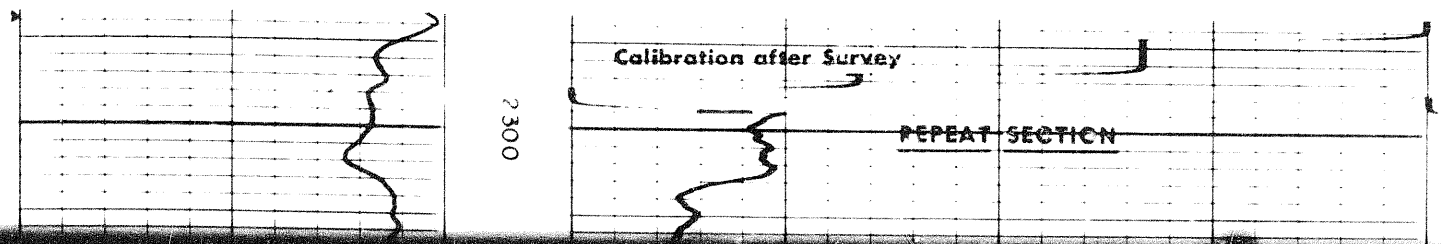
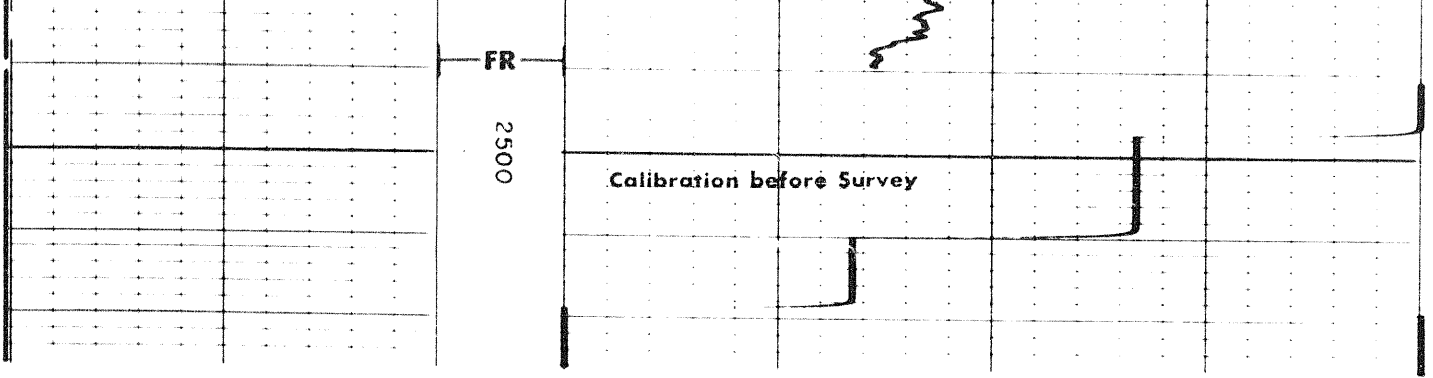
2400

FR

2500

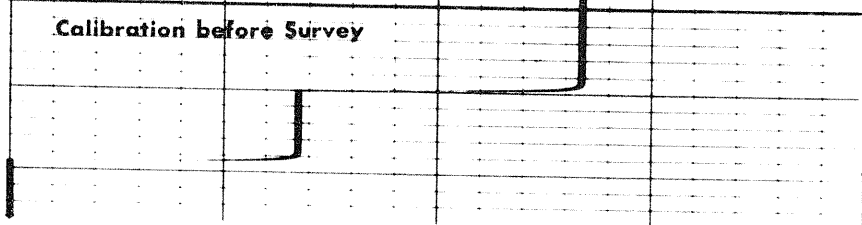


Calibration before Survey



00

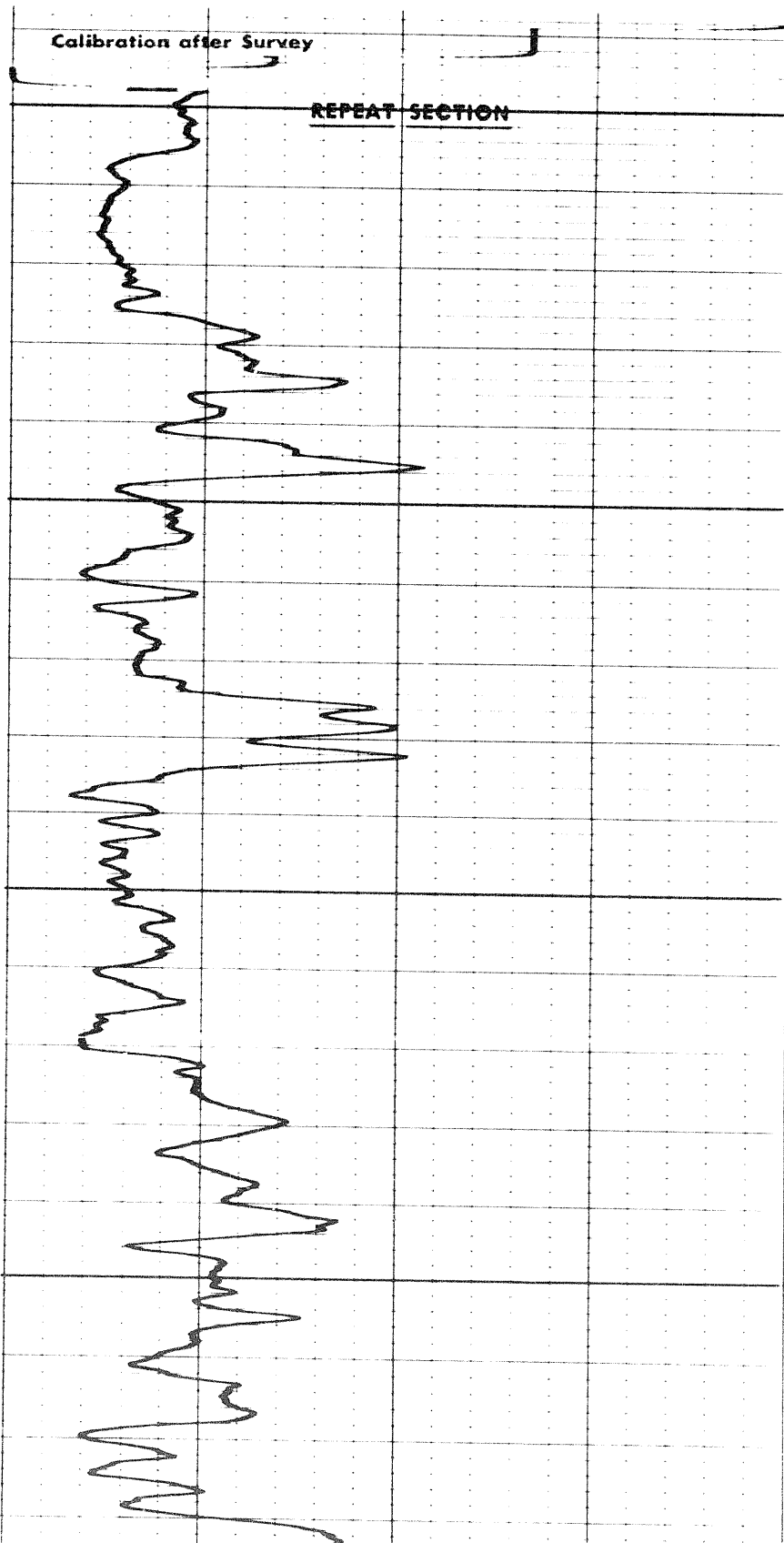
Calibration before Survey



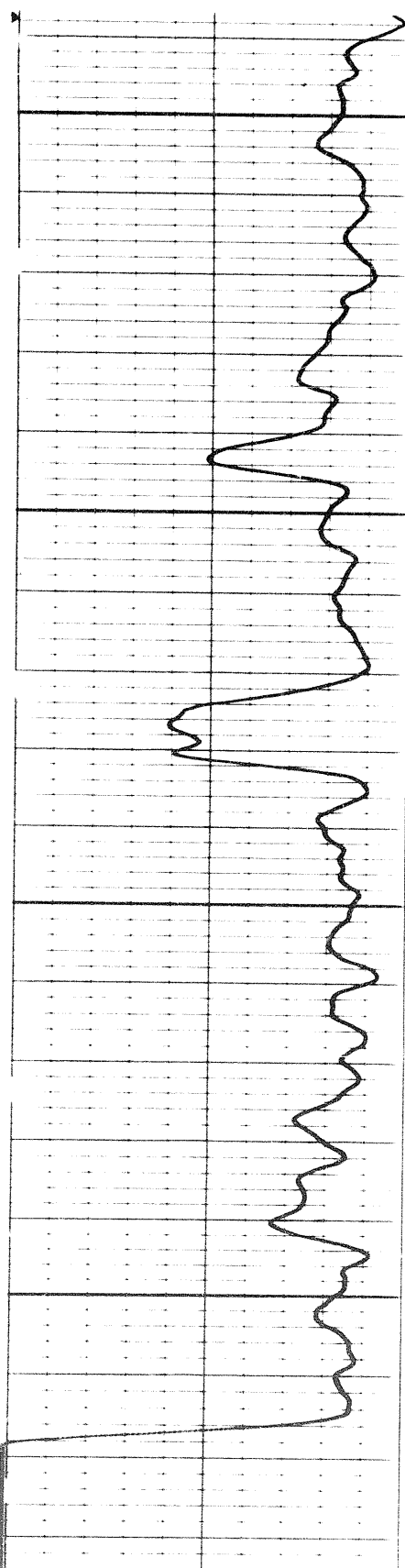
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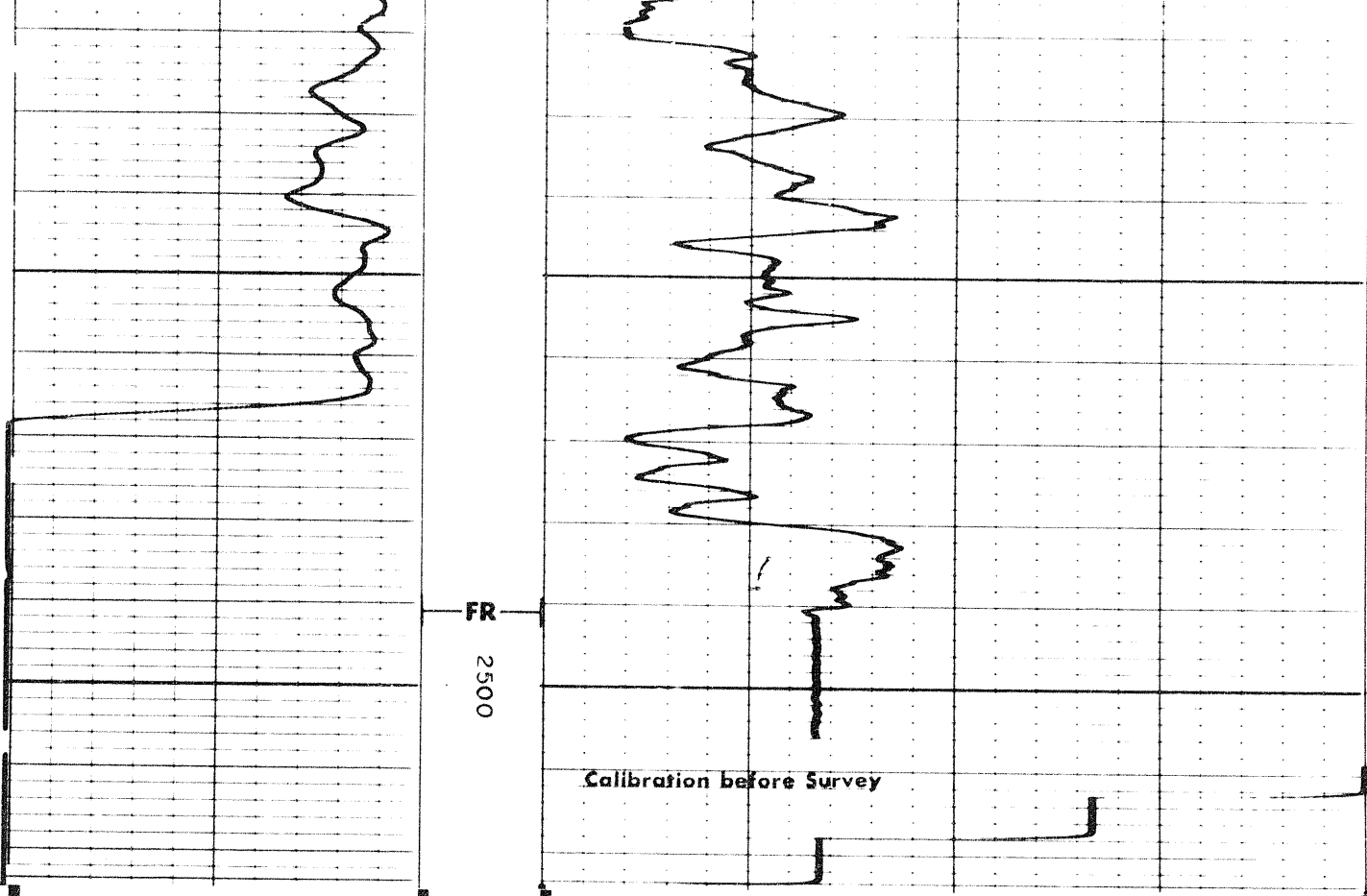
Calibration after Survey

REPEAT SECTION



2400





Speed in FPM
 Sens. 300 T.C. 2
 Zero 0 div. to left
 120 240

160 130 100
 100 70 40

GAMMA RAY API UNITS	DEPTHS	SONIC INTERVAL TRANSIT TIME microseconds per foot
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COMPANY SHELL CANADA LIMITED

WELL SHELL PEEL R YT H-59

FIELD WILDCAT PROVINCE YUKON TERRITORY

SCHLUMBERGER

9418