

SCHLUMBERGER

DUAL INDUCTION-LATEROLOG
 SCHLUMBERGER OF CANADA Calgary, Alberta

PROVINCE YUKON TERRITORIES
 FIELD WILDCAT
 WELL CHEVRON SOB. WM. L. PINE XT
 0-78
 COMPANY CHEVRON STANDARD LIMITED

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 FIELD WILDCAT
 PROVINCE YUKON TERRITORIES
 LOCATION 66° 57' 53" N LAT
 127° 58' 58" W LONG
 Permanent Datum CI Elev. 1261.0
 Log Measured From KB 15.6 Ft. Above Perm. Datum
 Other Services: SLC-GR FDC-GR
 ELEV: KB 1276.6
 CI 1261.0
 CBF

Date	21 JAN 72
Run No	ONE
First Reading	3101
Last Reading	819
Feet Measured	2282
Depth Reached	3105
Bottom Driller	3109
Csg. SOC	819
Csg. Driller	819
Mud Nature	FRESH GEL
Dens. Visc	9.4 68
Mud pH	9.0
Water Loss	8.0
Res.	6.20 @ 70
Rnl	5.75 @ 72
@ BHT	4.42 @ 98
Rnc	5.12 @ 74
Source of Sample	CIRCULATED
BH Size	8 3/4"
Qtr. Rig Time	2 HRS.
Truck No	QSU-C-09
Recorded By	WILSON
Witness	POULABRE

25 FEB 72 CAL PK

REMARKS
 Drilling Stopped 1400 / 21st : Circulation Stopped 1500 / 21st : Tool on Bottom 1830 / 21st : B.H.T. 98' 9"

1st Run Service Order #: 786

Stand Off =	1.5	Inches
Cartridge No.	B 99	
Panel No.	CB 156	
Sonde No.	B 175	
IAP-D No.	MMP B 268	
SBR	2.0	

SPONTANEOUS - POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms m/m
		LATEROLOG-8
		10 100 1000
		MEDIUM INDUCTION LOG
		10 100 1000
		DEEP INDUCTION LOG
		10 100 1000

DOWNHOLE GROUND USED

Speed in FPM

10

107

1 of

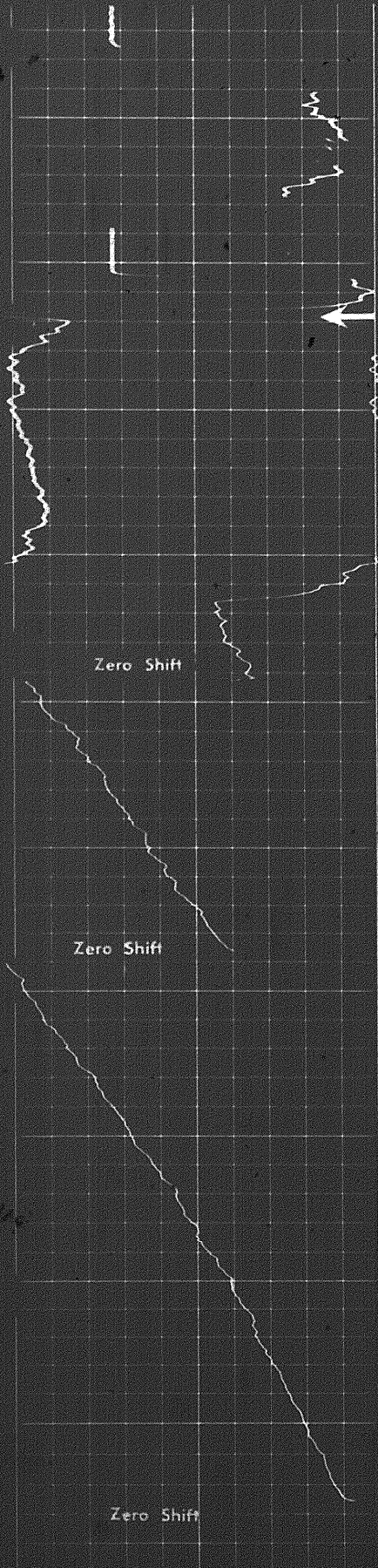
DOWNHOLE GROUND USED

MEDIUM INDUCTION LOG

1 10 100 1000

DEEP INDUCTION LOG

1 10 100 1000



Casing

0.080

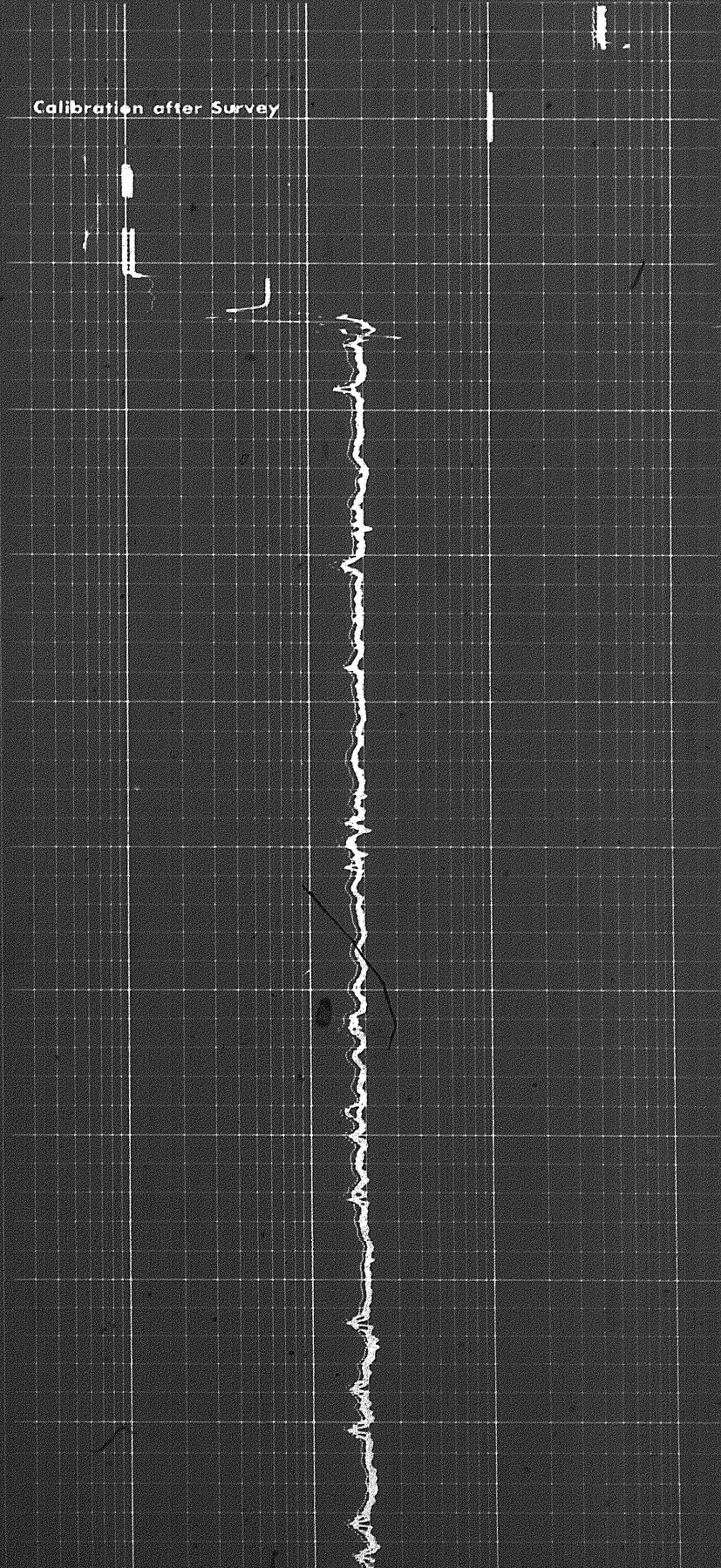
0.060

0.001

0.011

0.021

Calibration after Survey



1200

Zero Shift

1300

Zero Shift

1400

1500

1600

500

1600



Zero Shift

1600

1700

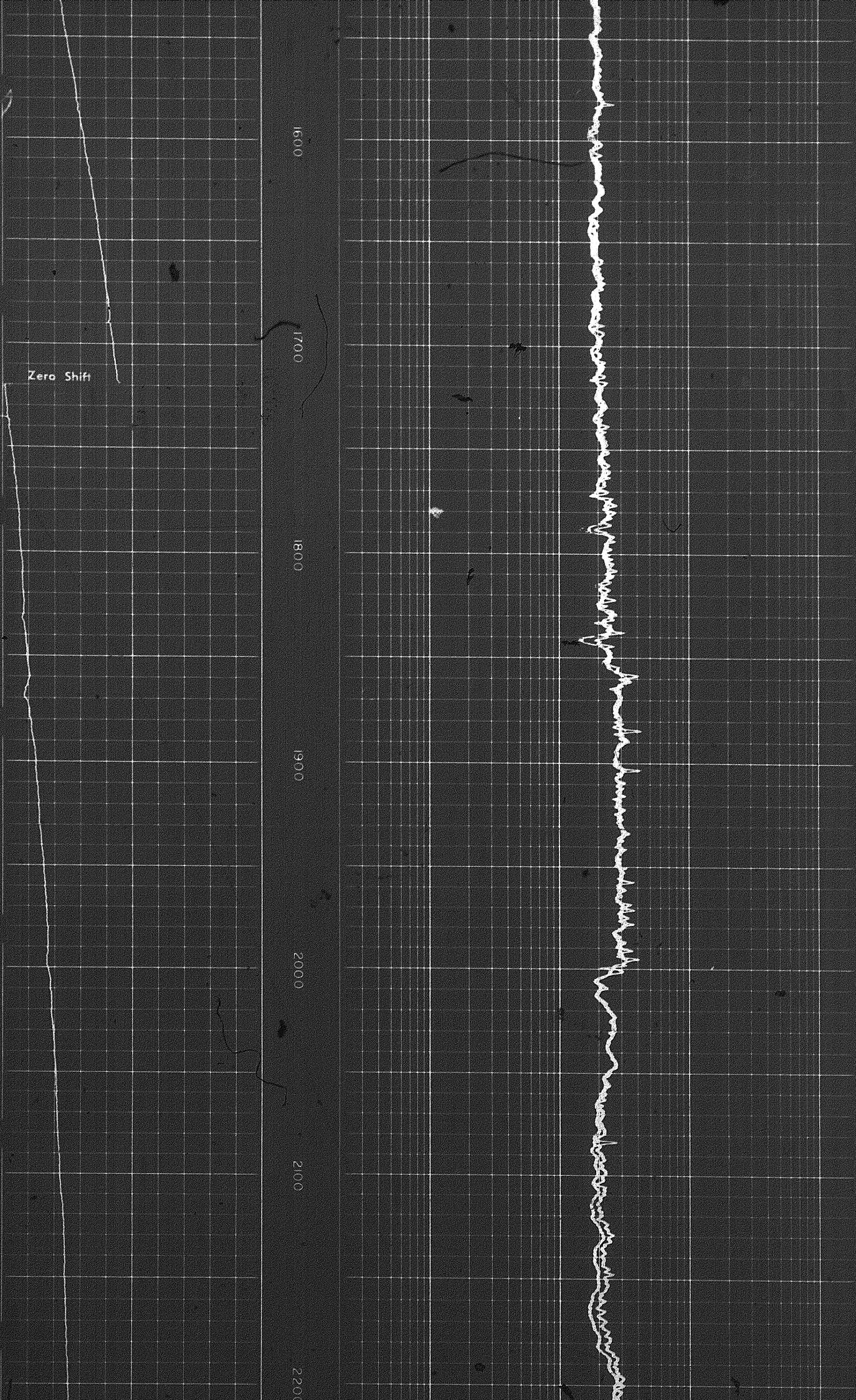
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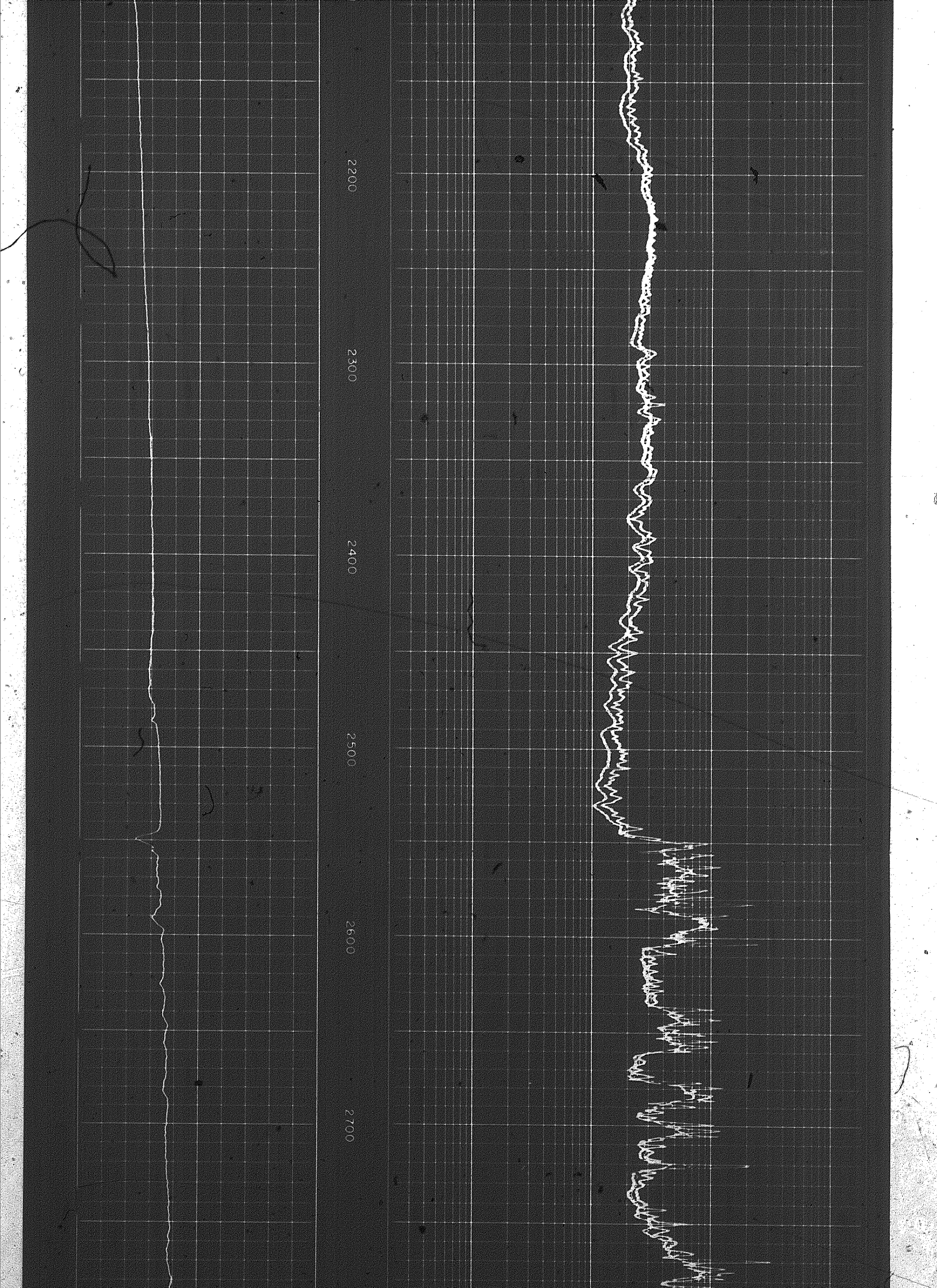
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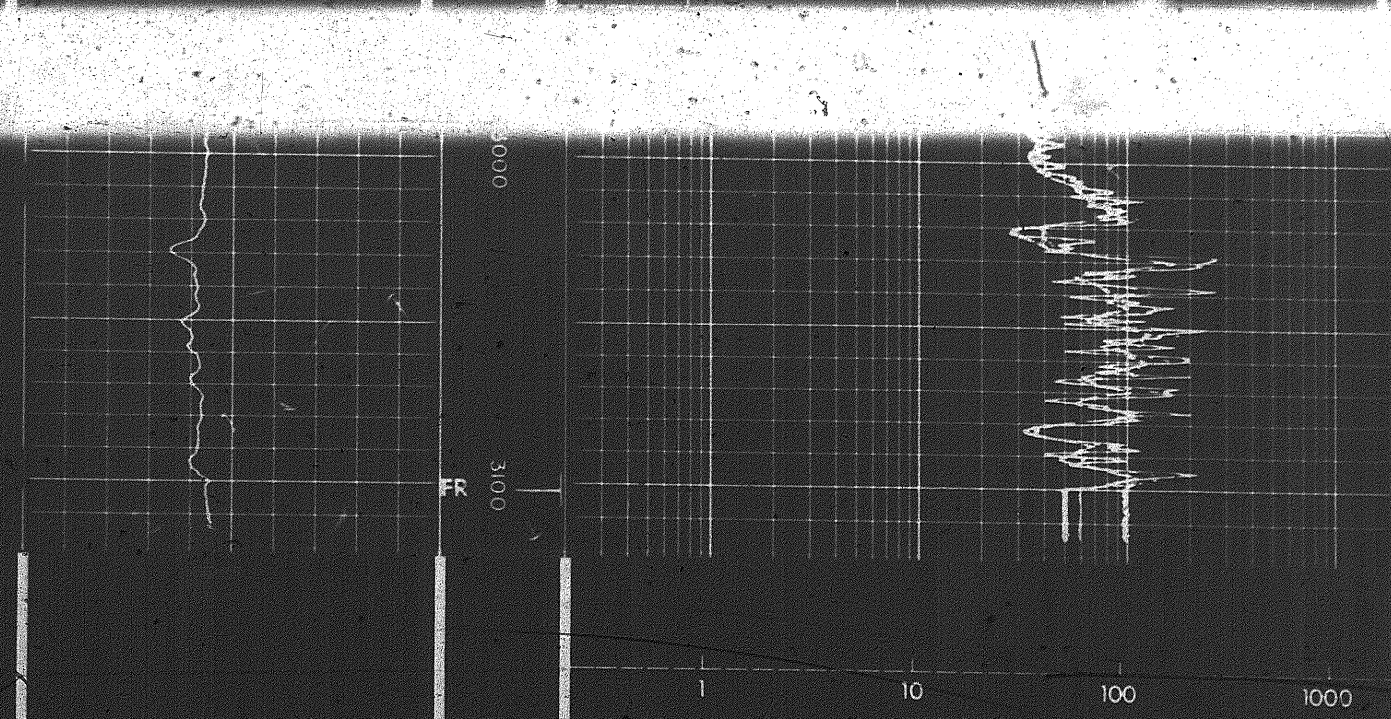
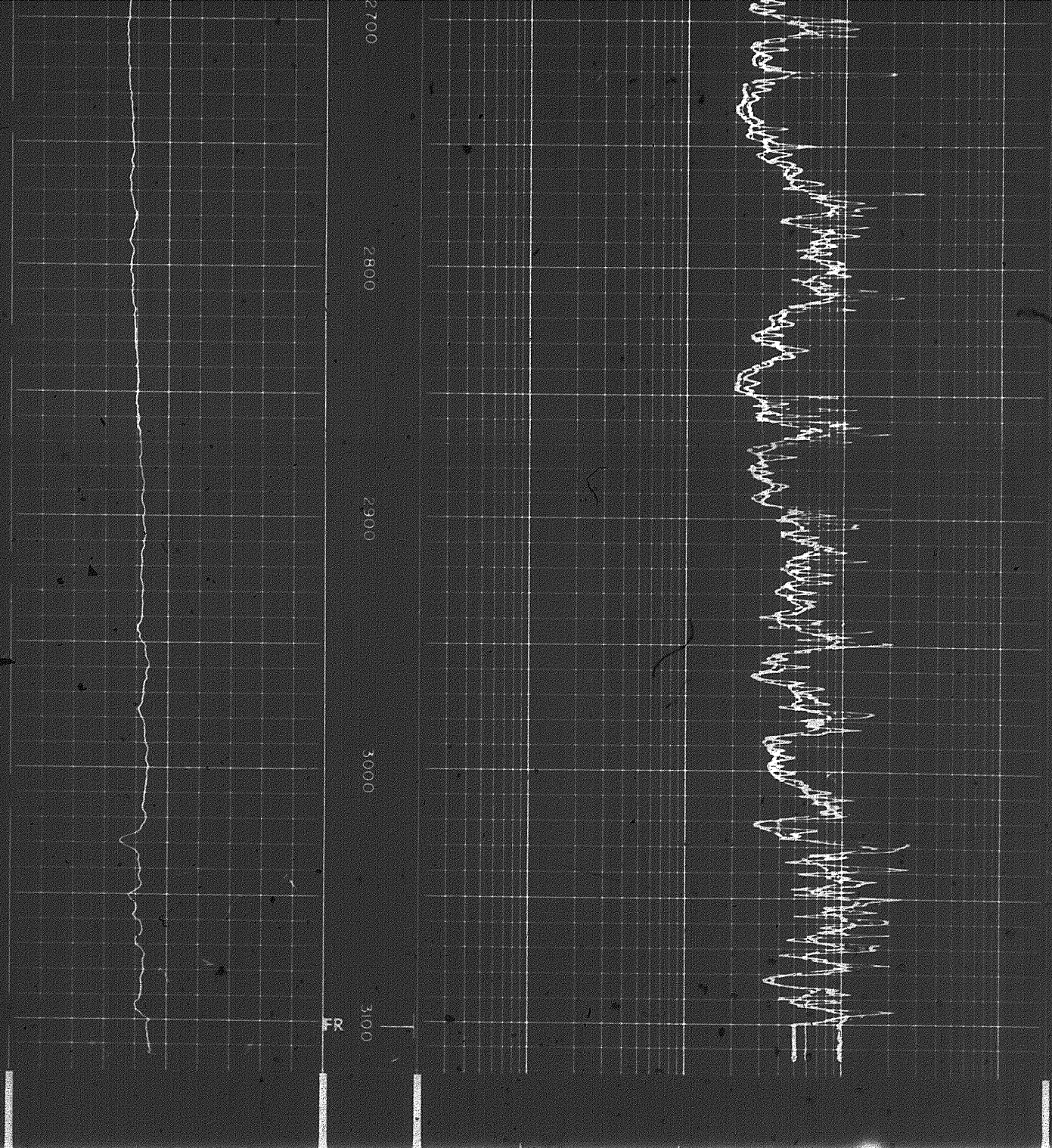
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2100

2200

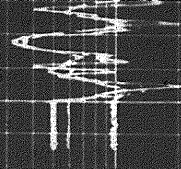






1 10 100 1000

FR 3100



1 10 100 1000

DEEP INDUCTION LOG

1 10 100 1000

MEDIUM INDUCTION LOG

1 10 100 1000

LATEROLOG-8

Speed in FPM

SPONTANEOUS-POTENTIAL
millivolts

DEPTHS

RESISTIVITY
ohms m/m

DETAIL LOG 5" = 100'

SPONTANEOUS-POTENTIAL
millivolts

DEPTHS

RESISTIVITY
ohms m/m

Speed in FPM

1 10 100 1000

LATEROLOG-8

1 10 100 1000

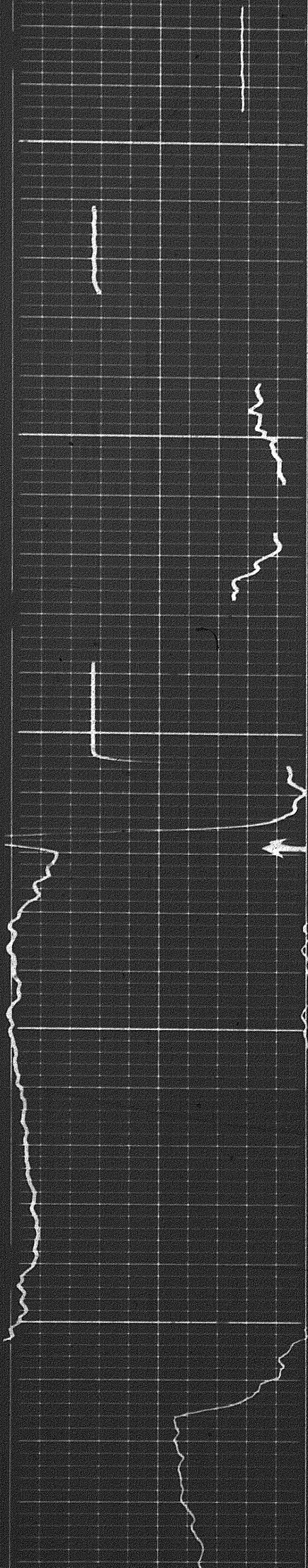
MEDIUM INDUCTION LOG

1 10 100 1000

DEEP INDUCTION LOG

Calibration after Survey

0700

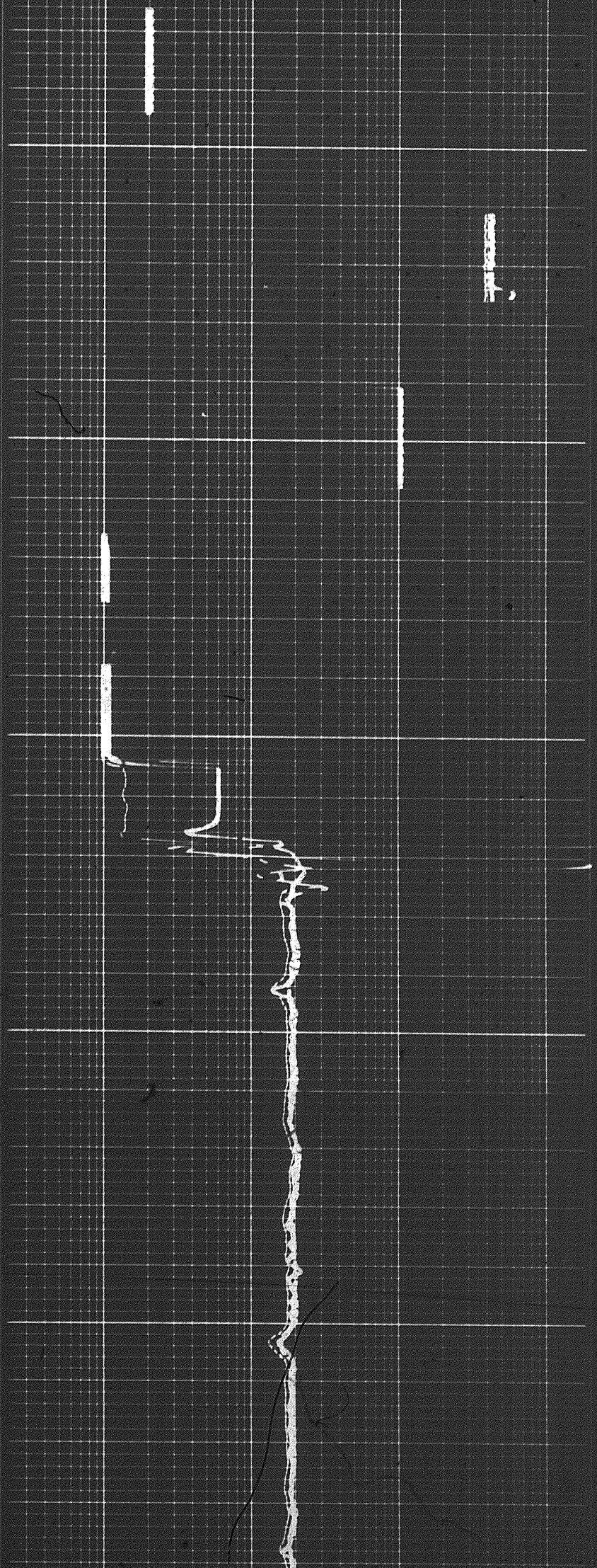


0700

0800

0900

Casing

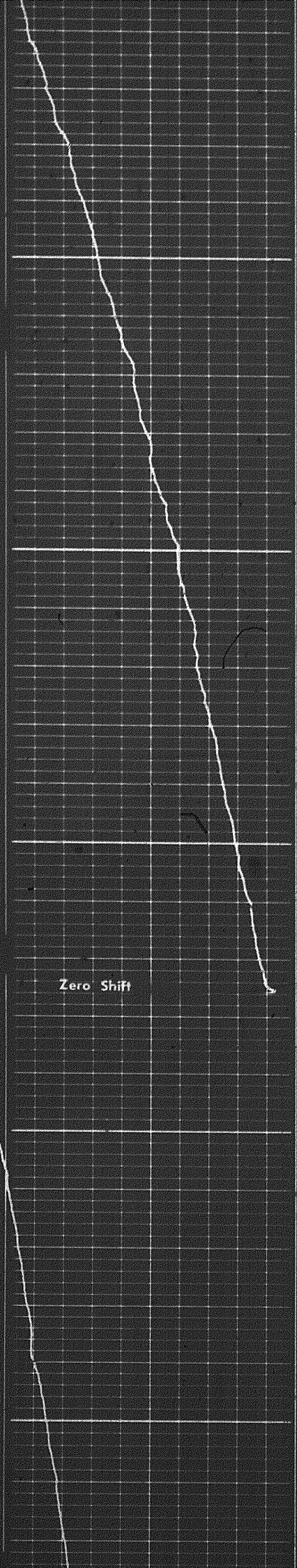


Zero Shift

Zero Shift

0000

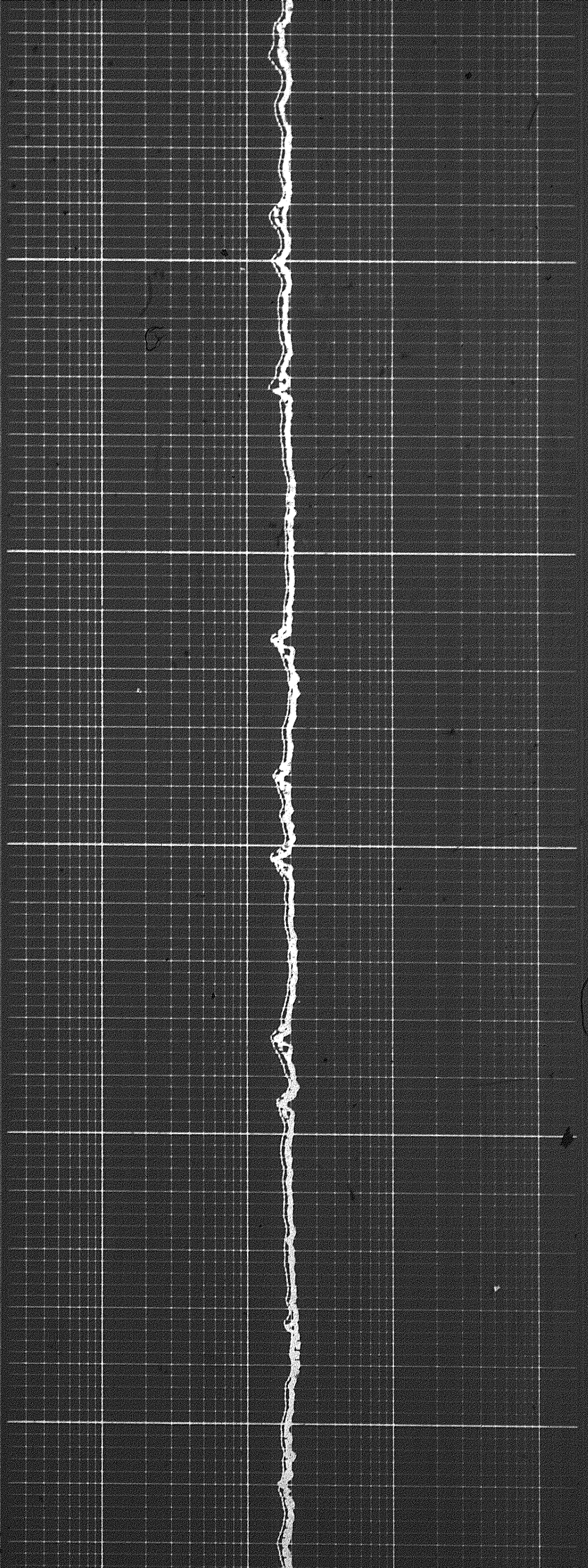
Zero Shift



1100

1200

1300

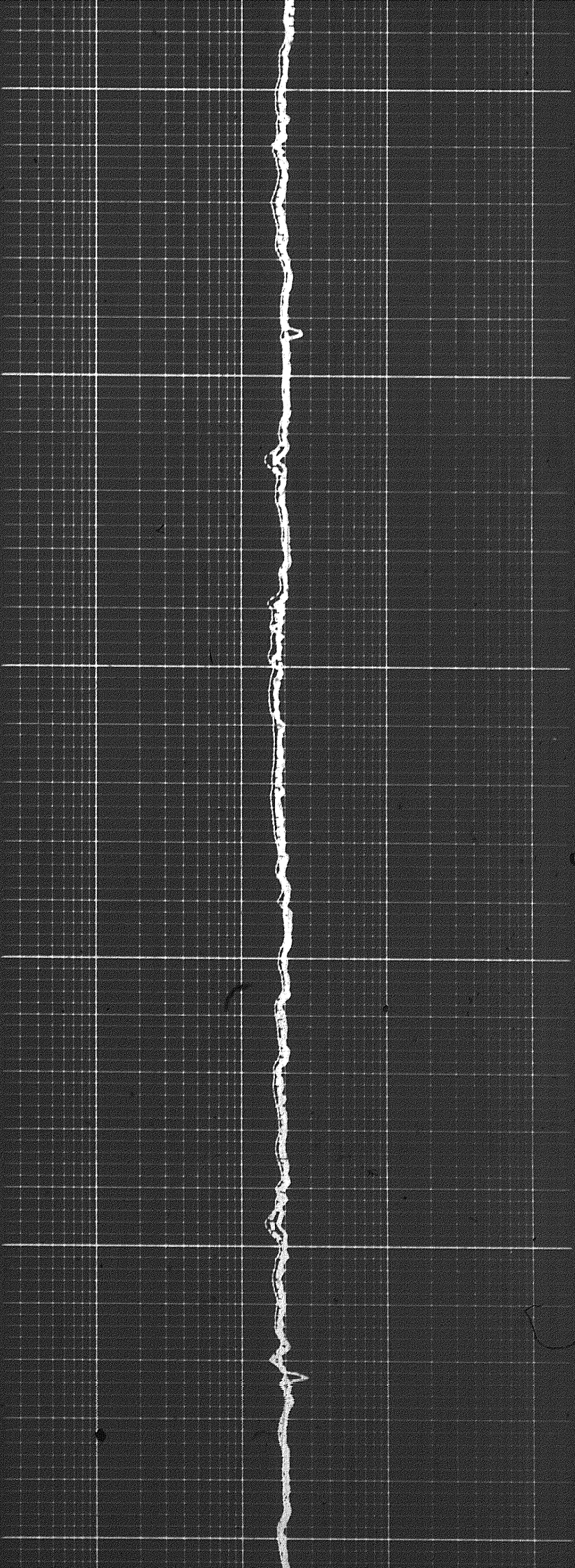
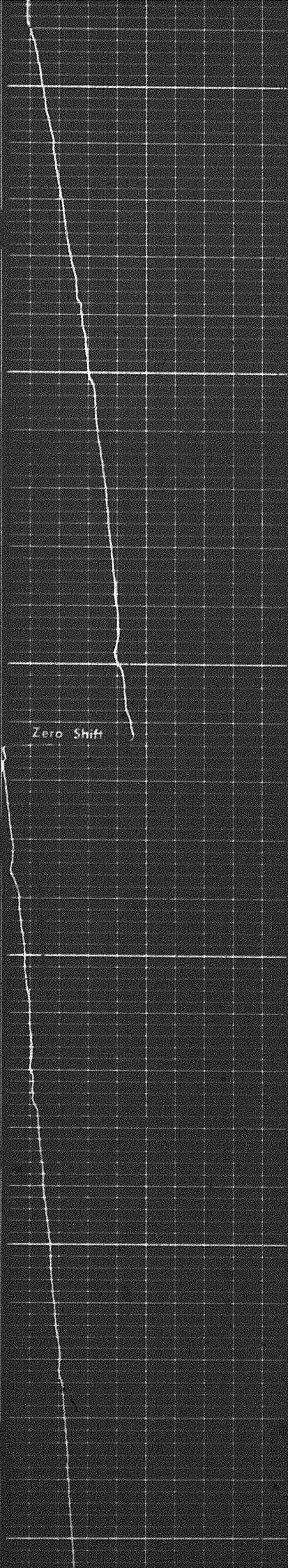


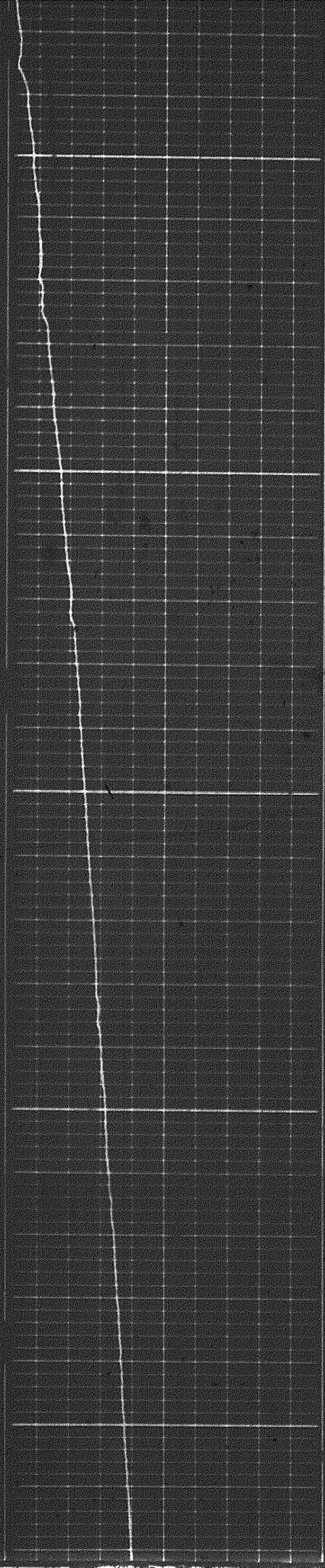
1300

1400

1500

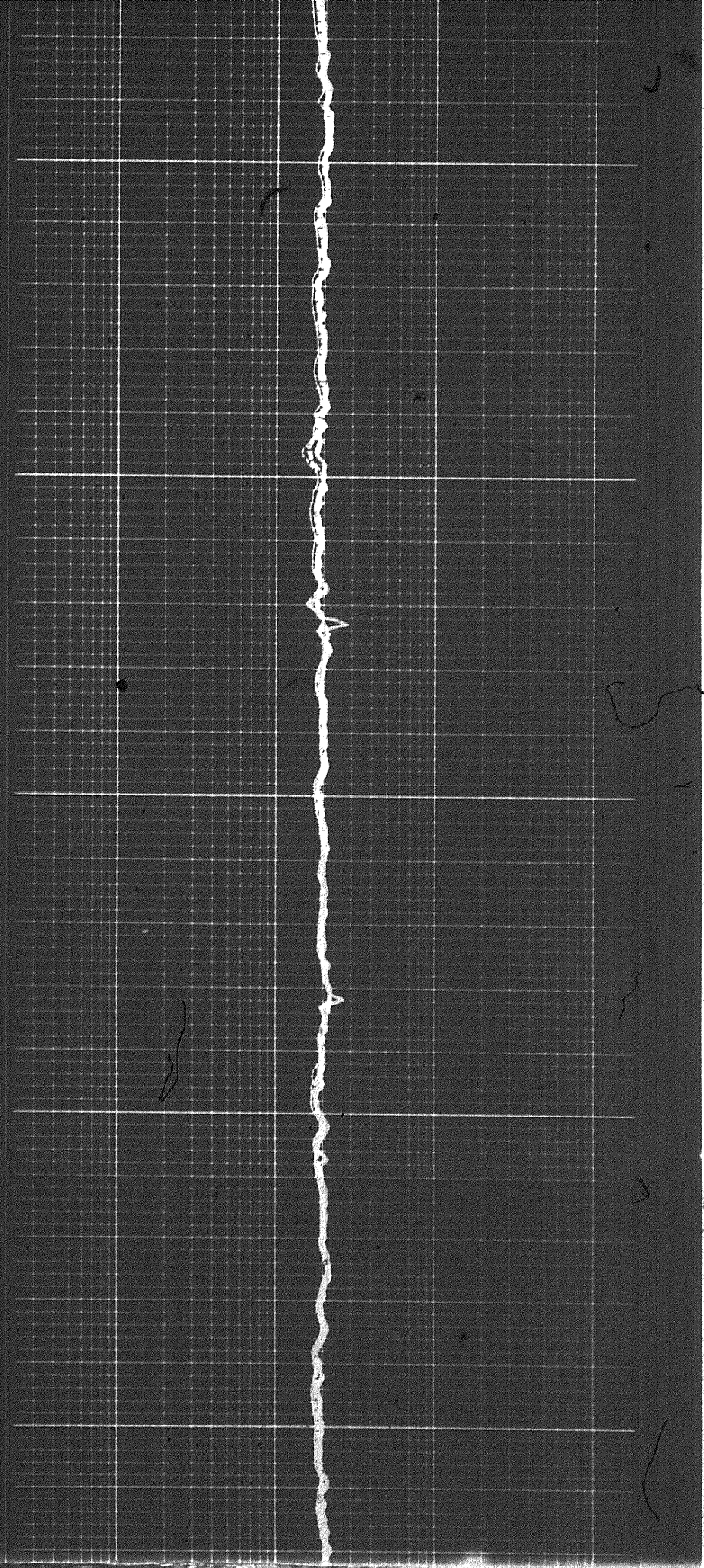
Zero Shift

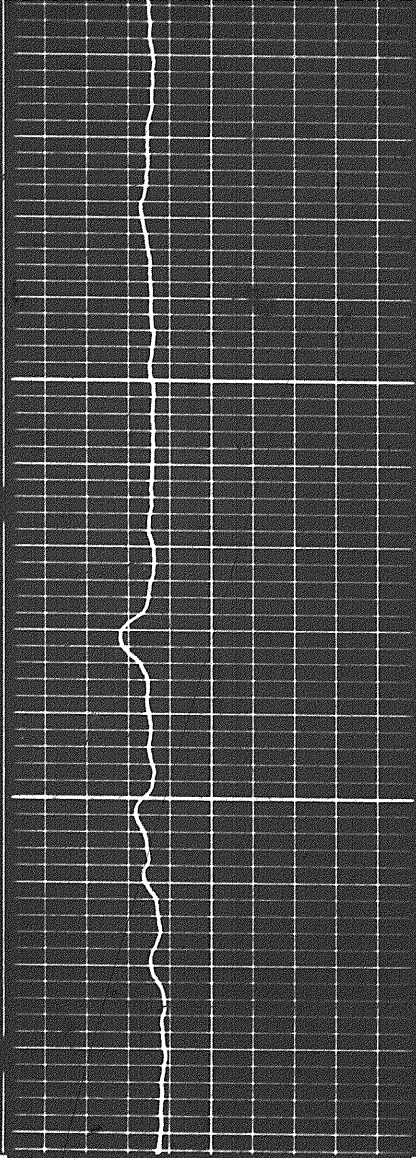




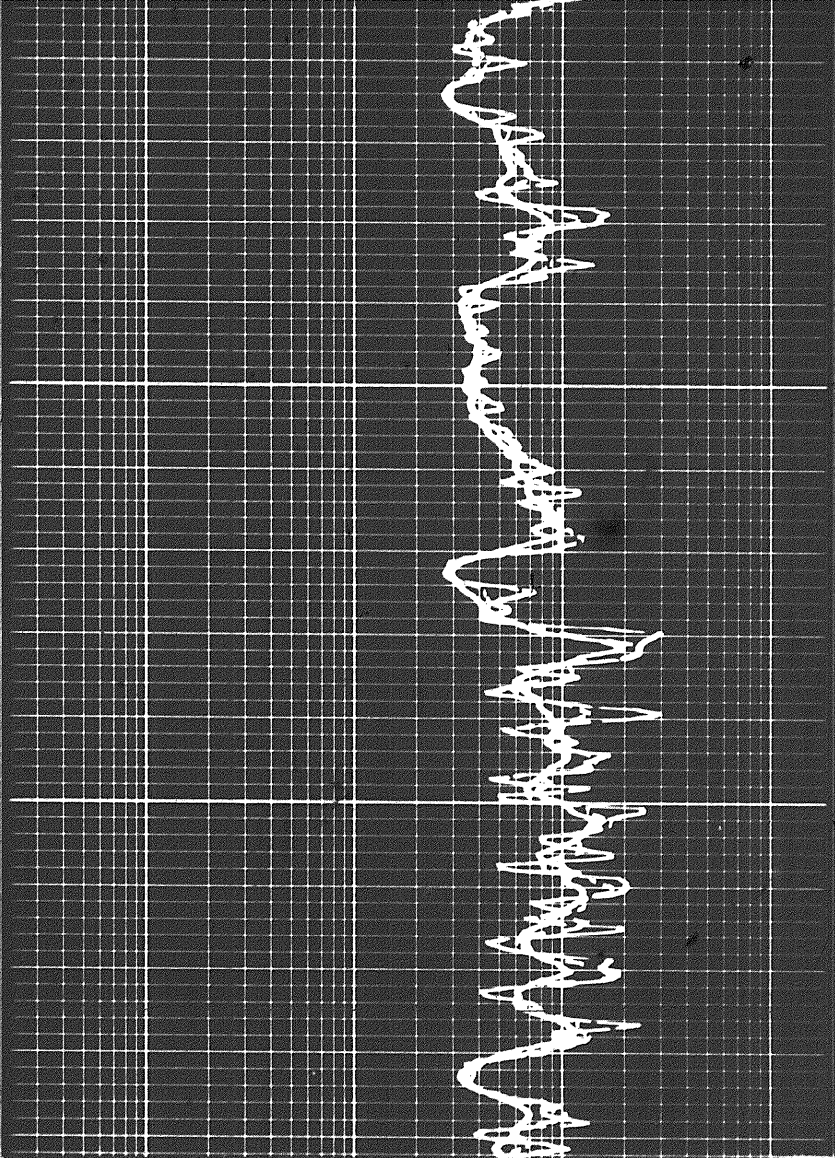
1500

1600





3000



1 10 100 1000

DEEP INDUCTION LOG

1 10 100 1000

MEDIUM INDUCTION LOG

1 10 100 1000

LATEROLOG-8

Speed in FPM

10

SPONTANEOUS - POTENTIAL
millivolts

DEPTHS

RESISTIVITY
ohms m/m

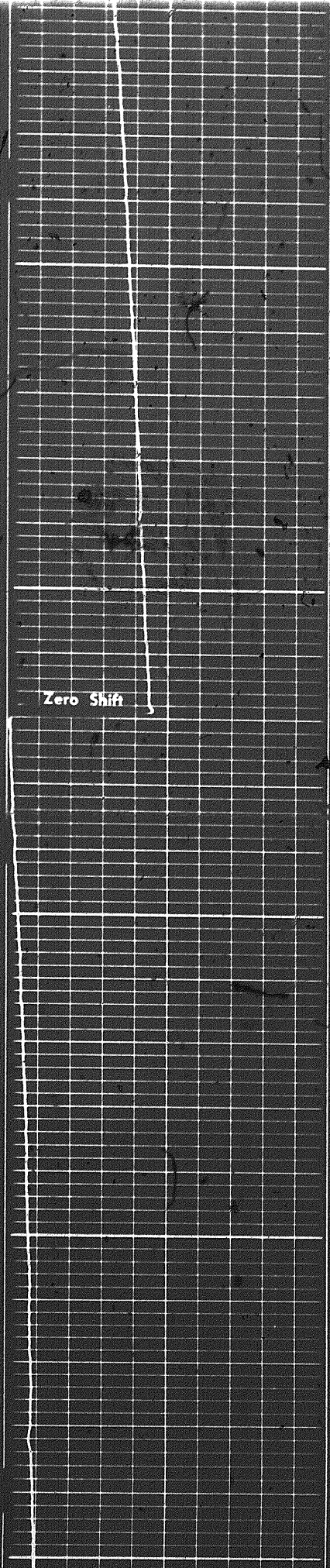
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FIELD WILDCAT PROVINCE YUKON TERRITORIES



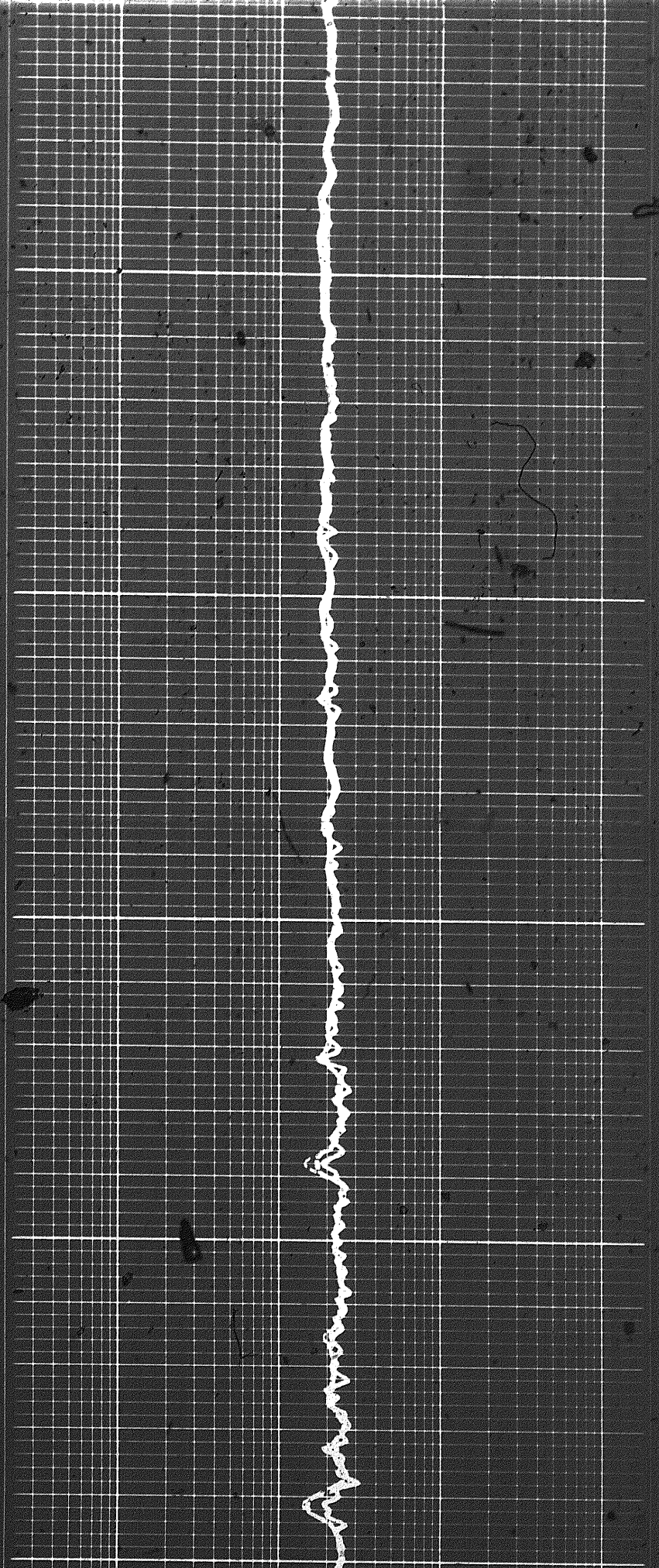
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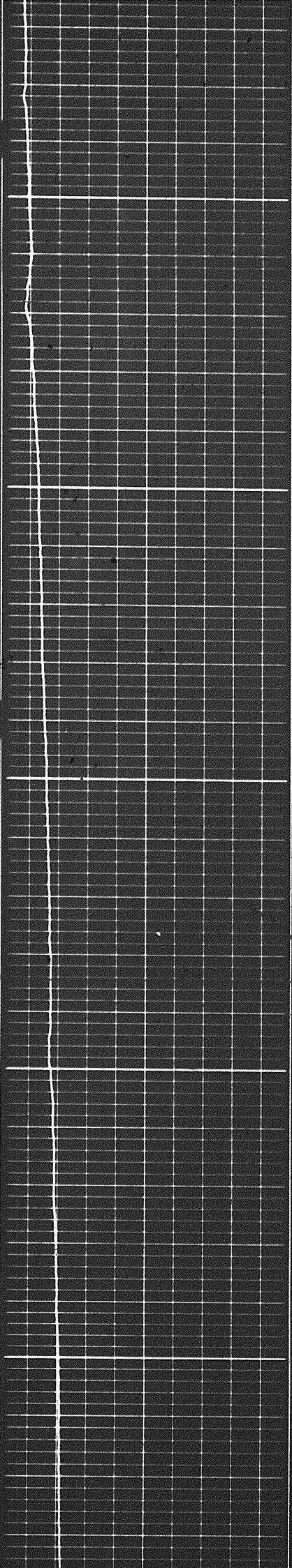


Zero Shift

1700

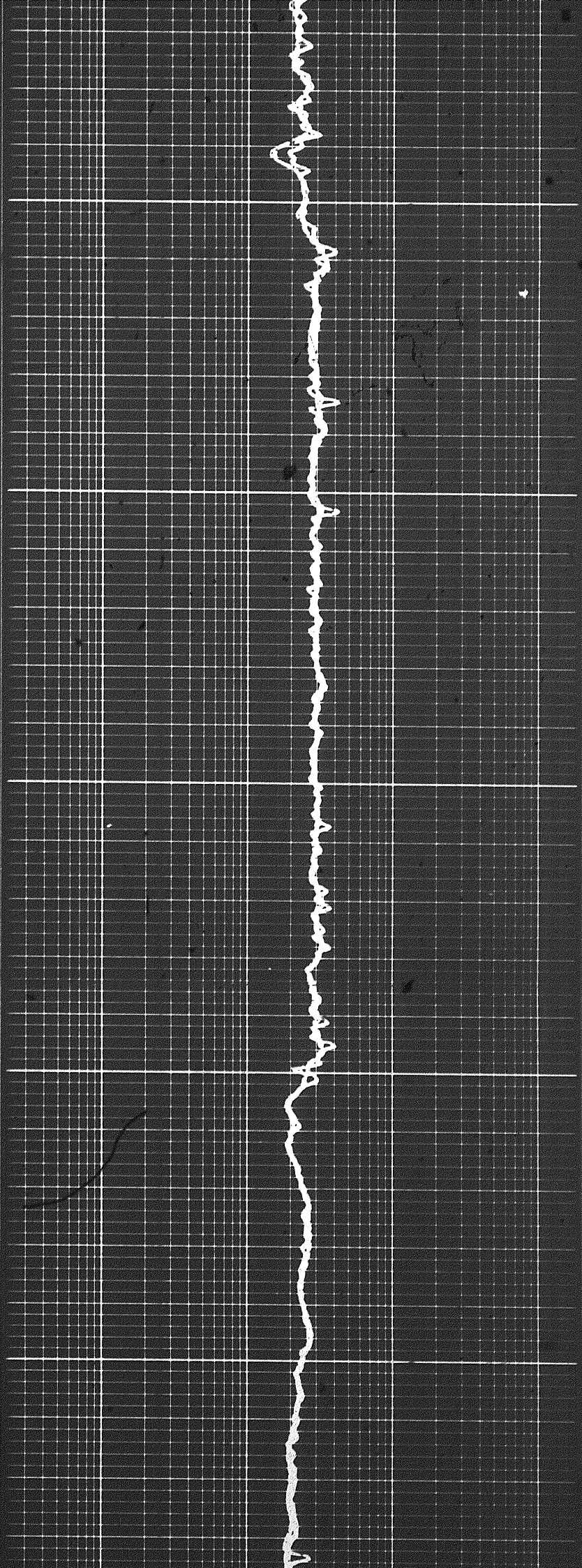
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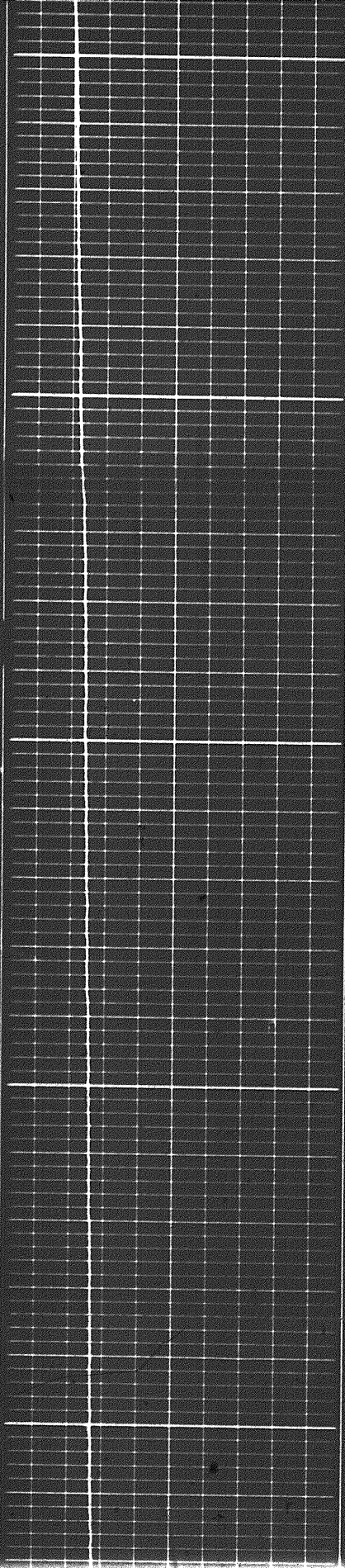




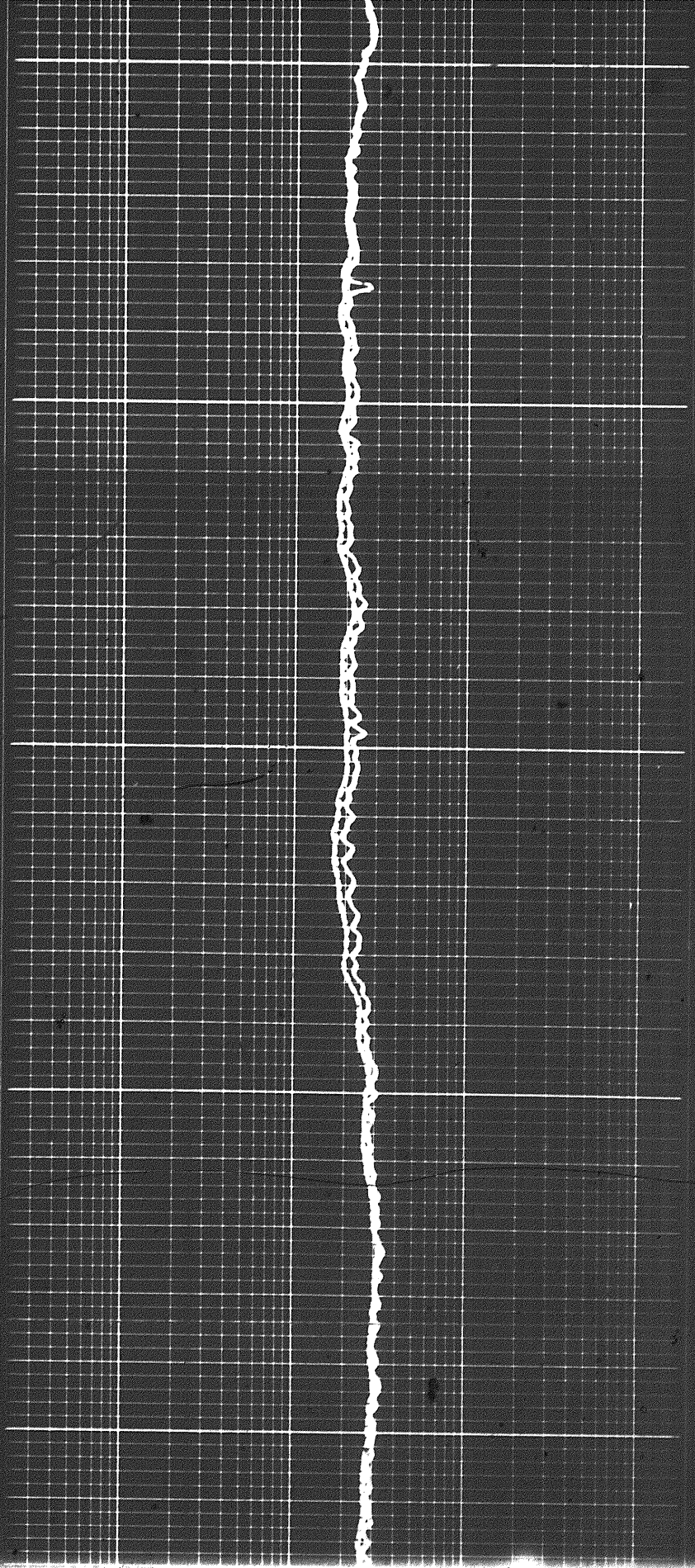
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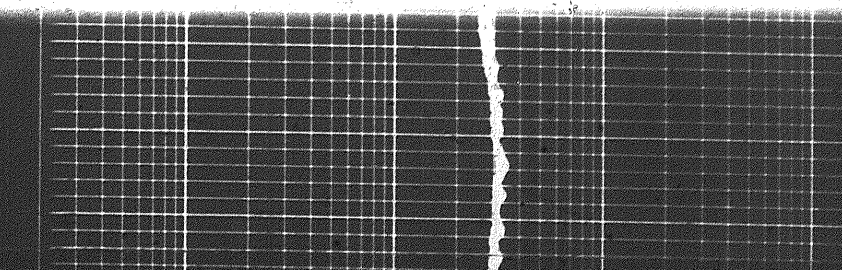
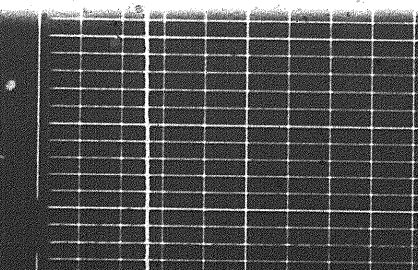




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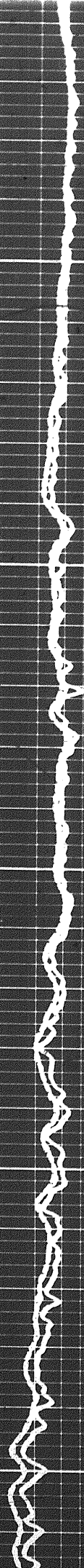


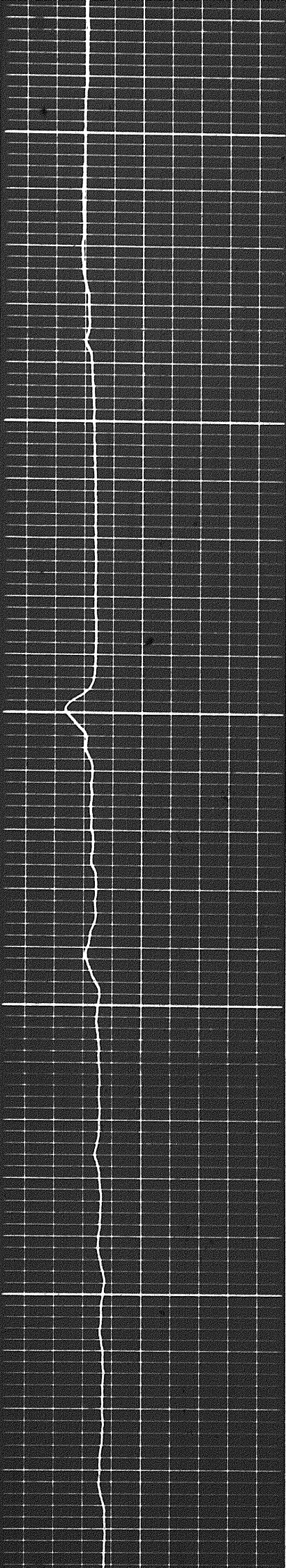
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2300

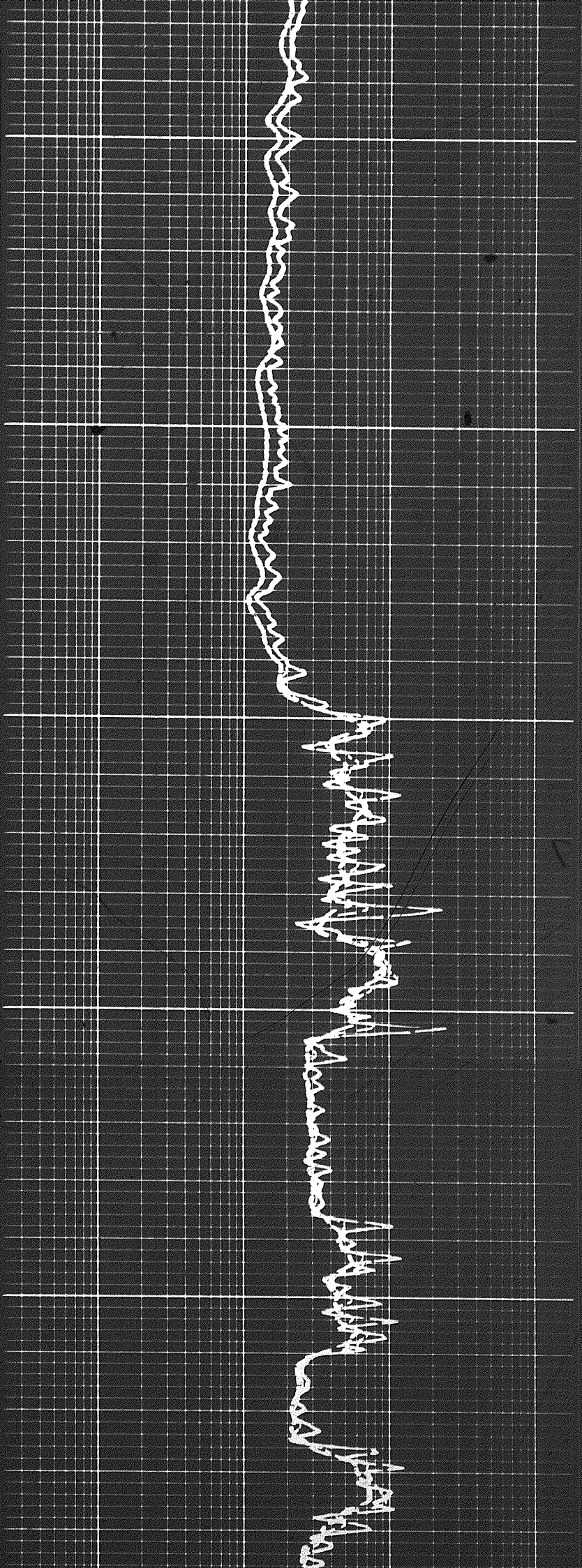
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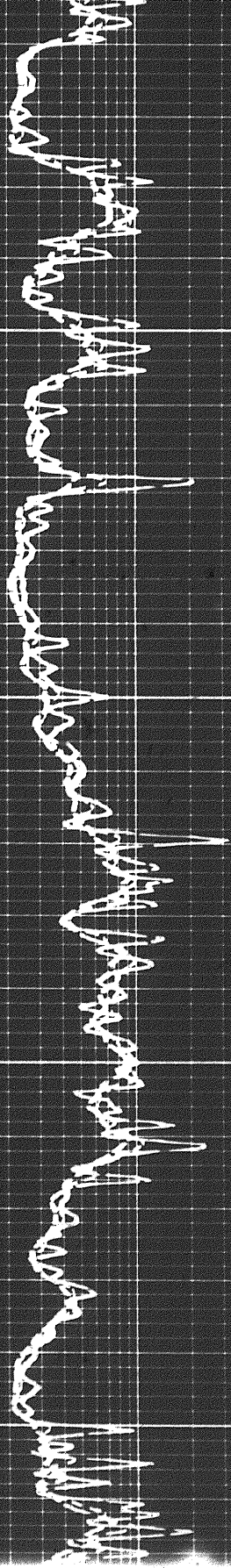




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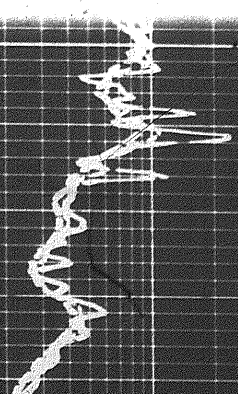
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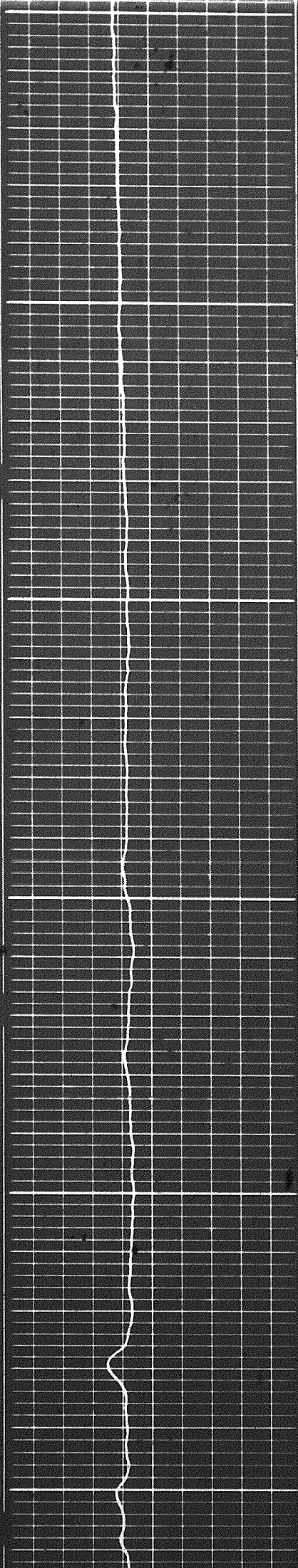
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2800



2800

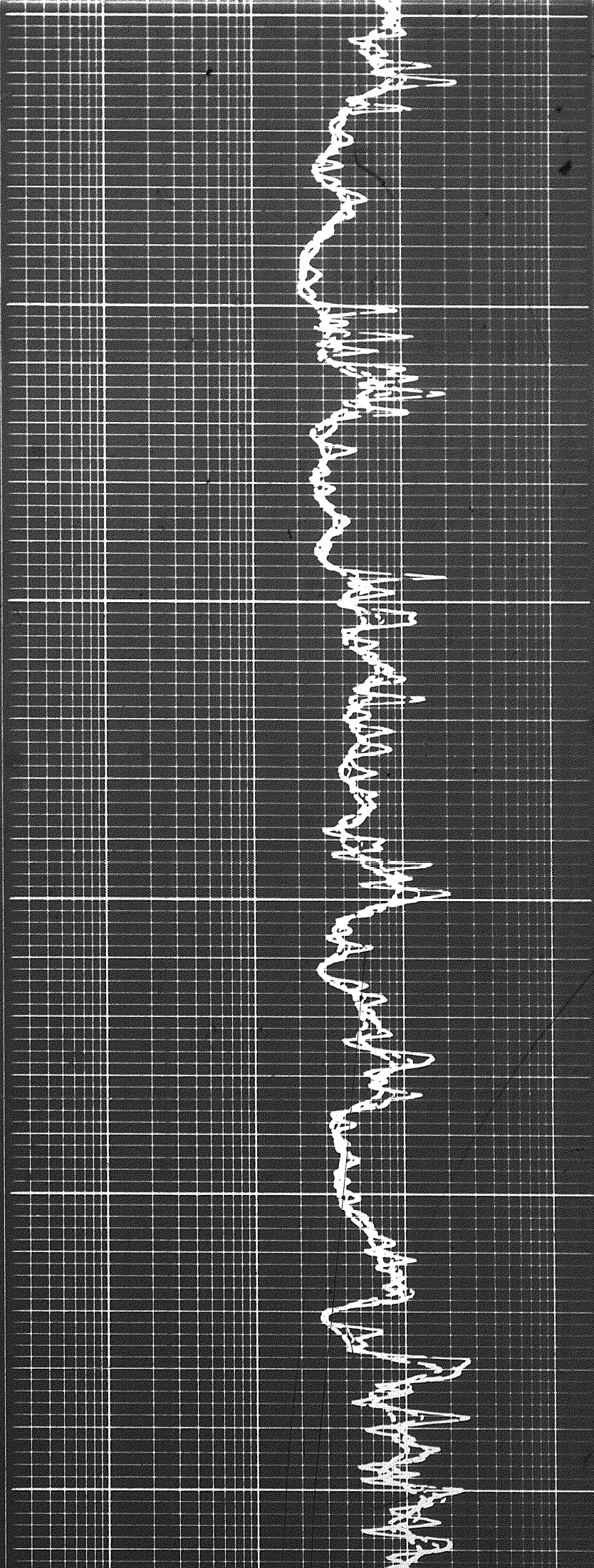
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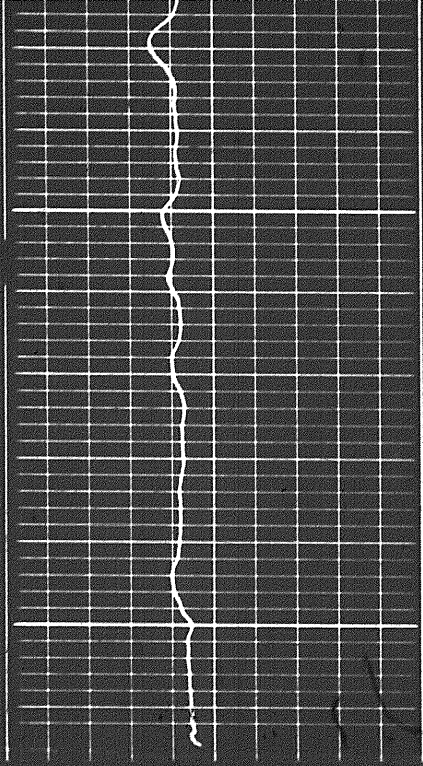


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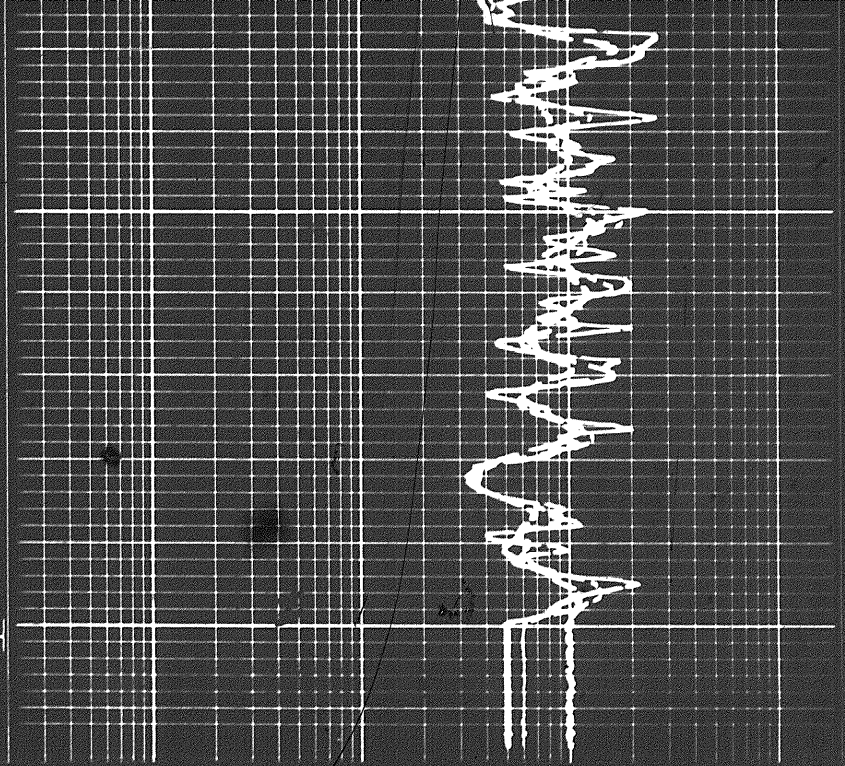
2900

3000

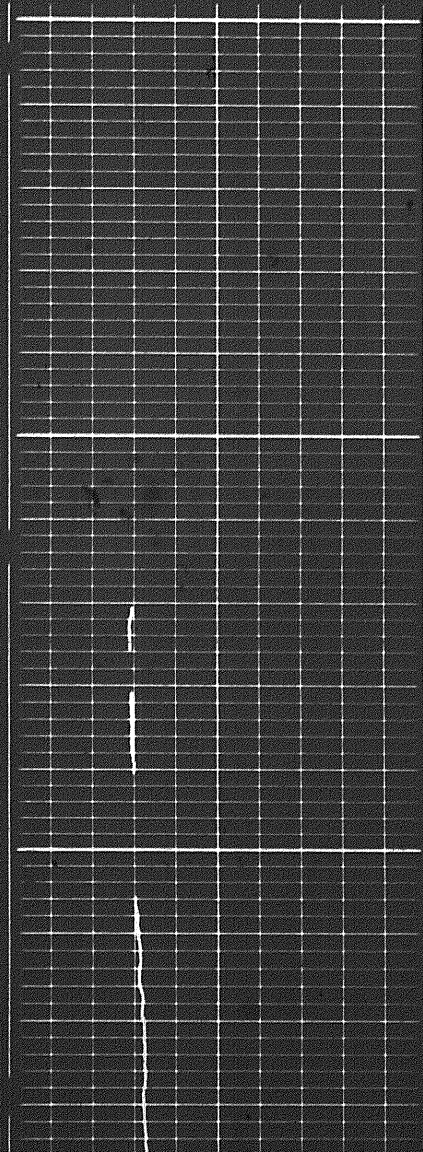




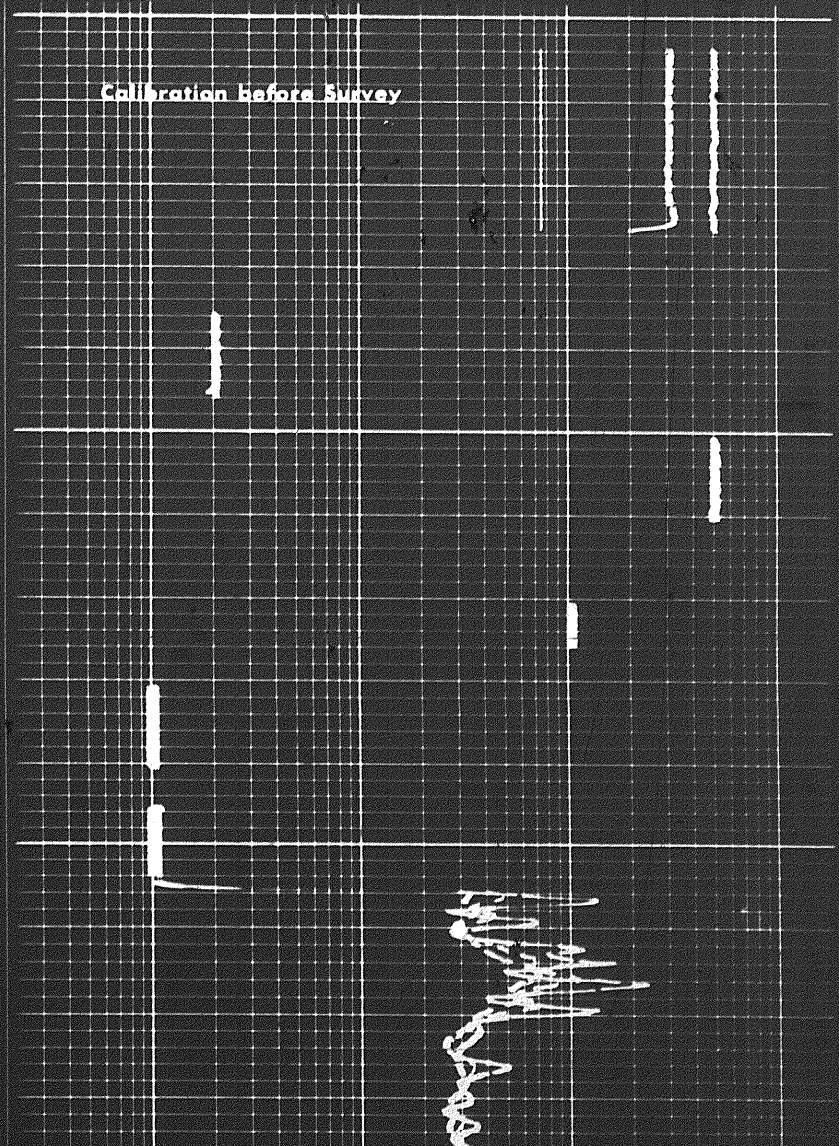
FR
3100



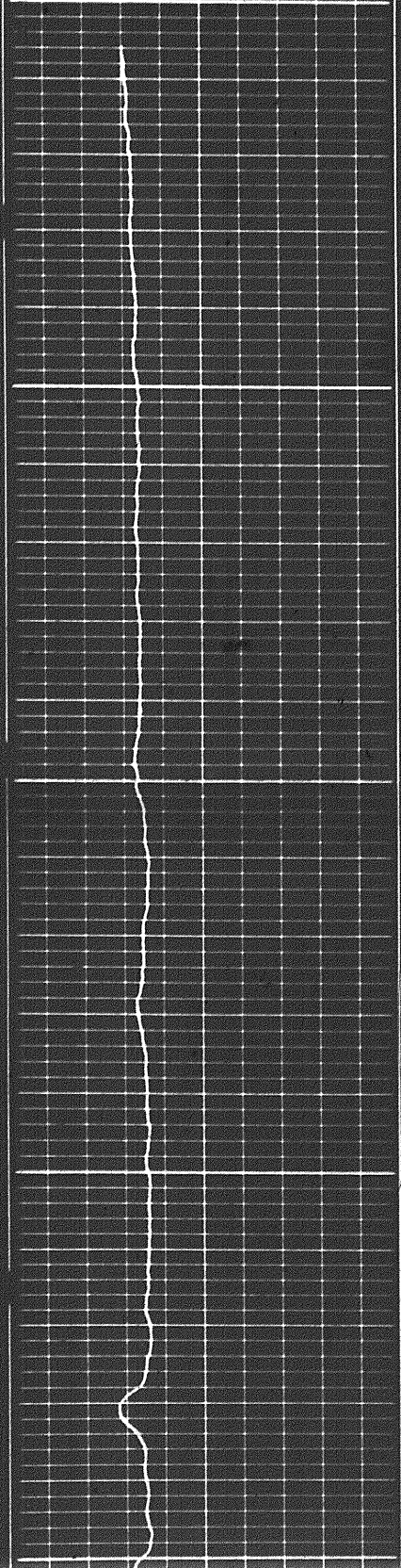
REPEAT SECTION



2800

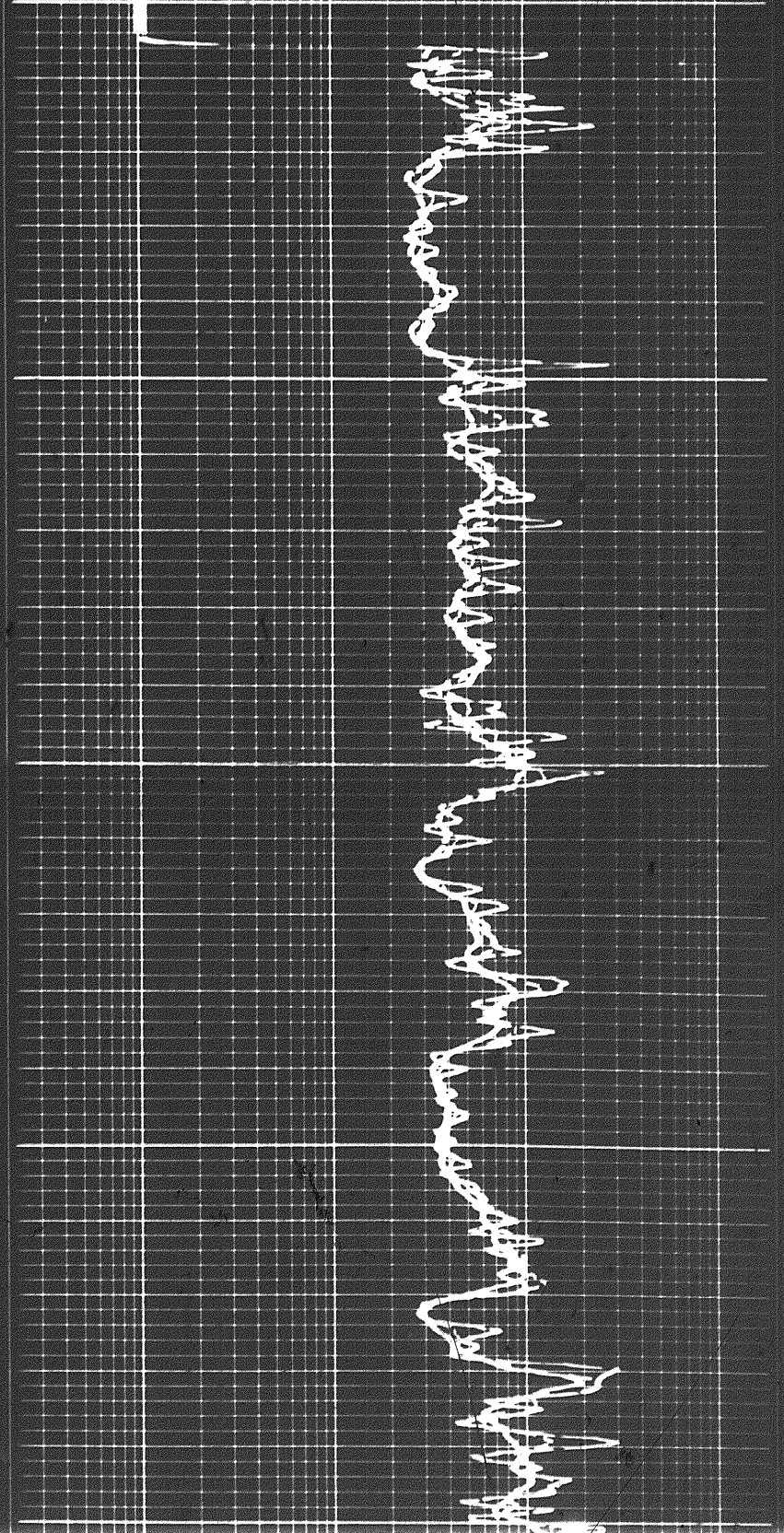


Calibration before Survey



2900

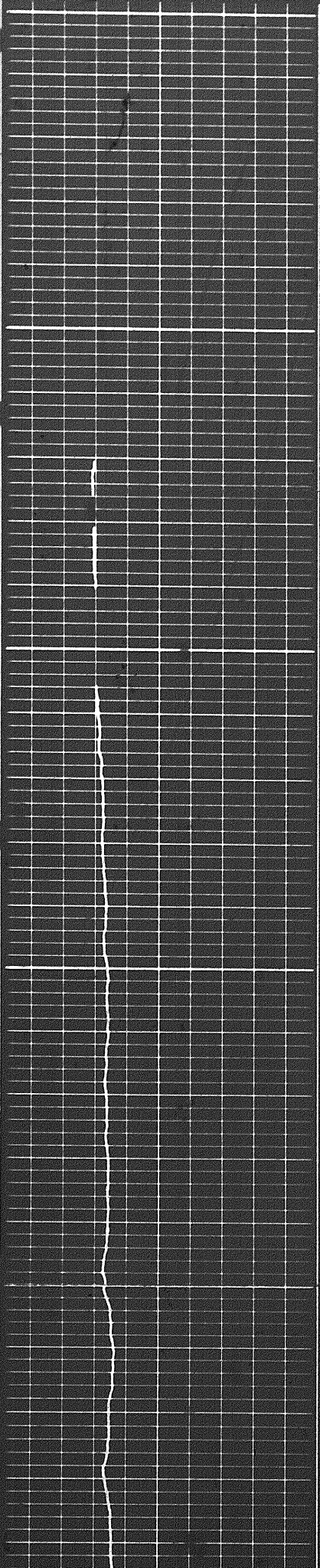
3000



REPEAT SECTION

REPEAT SECTION

Calibration Before Survey



2800

2900

