

REPEAT
FORMATION TESTER

COUNTY _____
FIELD _____
LOCATION _____
WELL _____
COMPANY _____

COMPANY E. G. + G. IDAHO INC
WELL INEL No. 1
FIELD Geo Exploration
COUNTY BUTTE STATE IDAHO

LOCATION
API SERIAL NO. _____ SEC. 1 TWP. 3N RANGE 29E
Other Services: HRT

Permanent Datum: GL Elev.: 4874.8
Log Measured From: GL Ft. Above Perm. Datum
Drilling Measured From: GL Elev.: K.B. _____
D.F. 4874.8
G.L. 4874.8

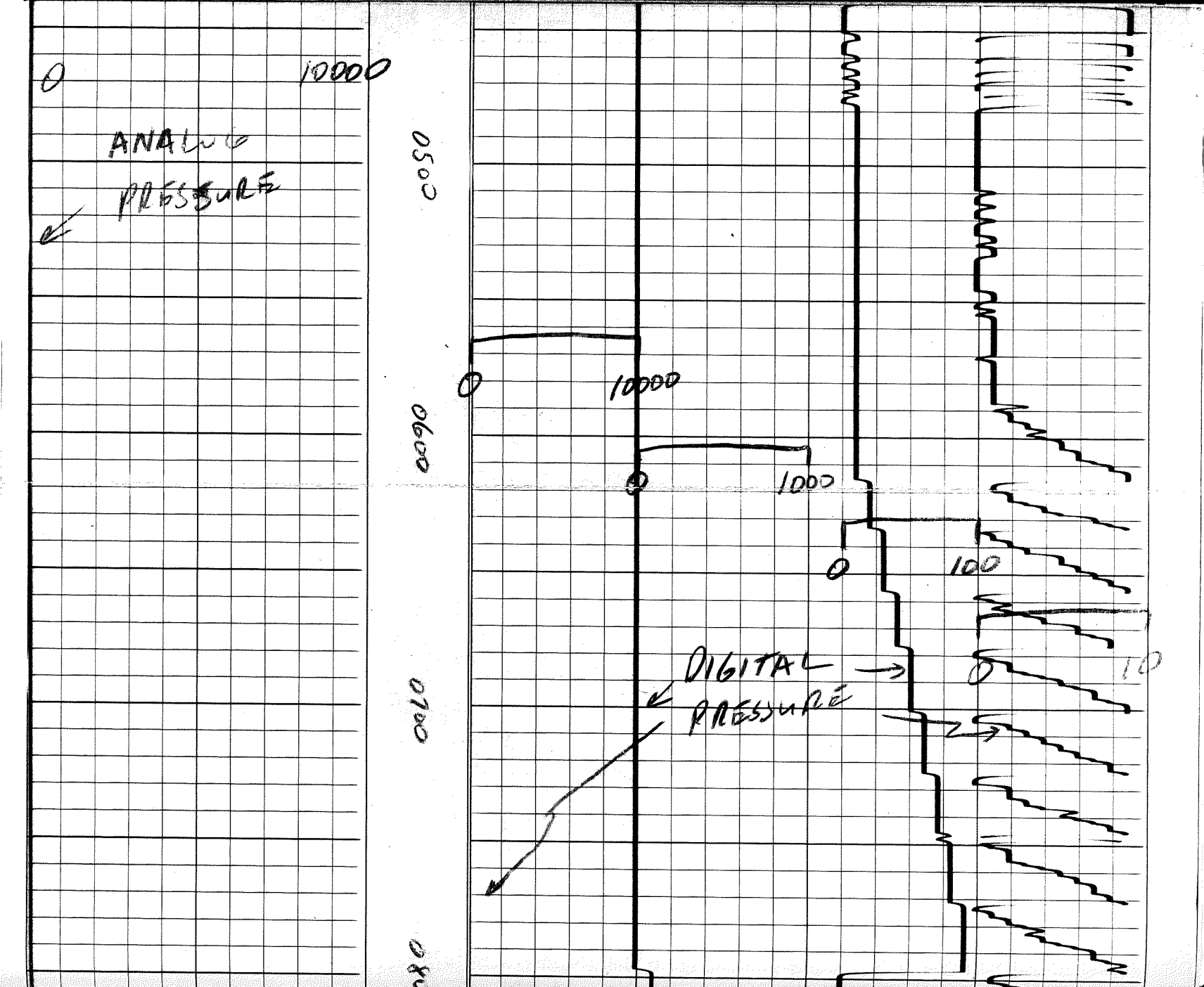
Date: 6/15/79
Run No.: ONE
Test No.'s: _____
Type Fluid in Hole: WATER + FGM
Dens.: _____ Visc.: _____
pH: _____ Fluid Loss: _____
Source of Sample: _____
Rm @ Meas. Temp. _____ °F
Rmf @ Meas. Temp. _____ °F
Rmc @ Meas. Temp. _____ °F
Source: Rmf | Rmc _____ °F
Rm @ BHT _____ °F
Circulation Stopped _____ °F
Logger on Bottom _____ °F
Max. Rec. Temp. 288 °F
Recorded By: VRANISH + WALLIS
Witnessed By: BDWMAN

BORE-HOLE RECORD				CASING RECORD			
Run No.	Bit	From	To	Size	Wgt.	From	To
1	12 1/4	3559	10333	13 1/4	54KF	54KF	3559
1	7 1/2	10333	10363	9 5/8	328Z	328Z	6796

FOLD HERE The well name, location and borehole reference data were furnished by the customer.

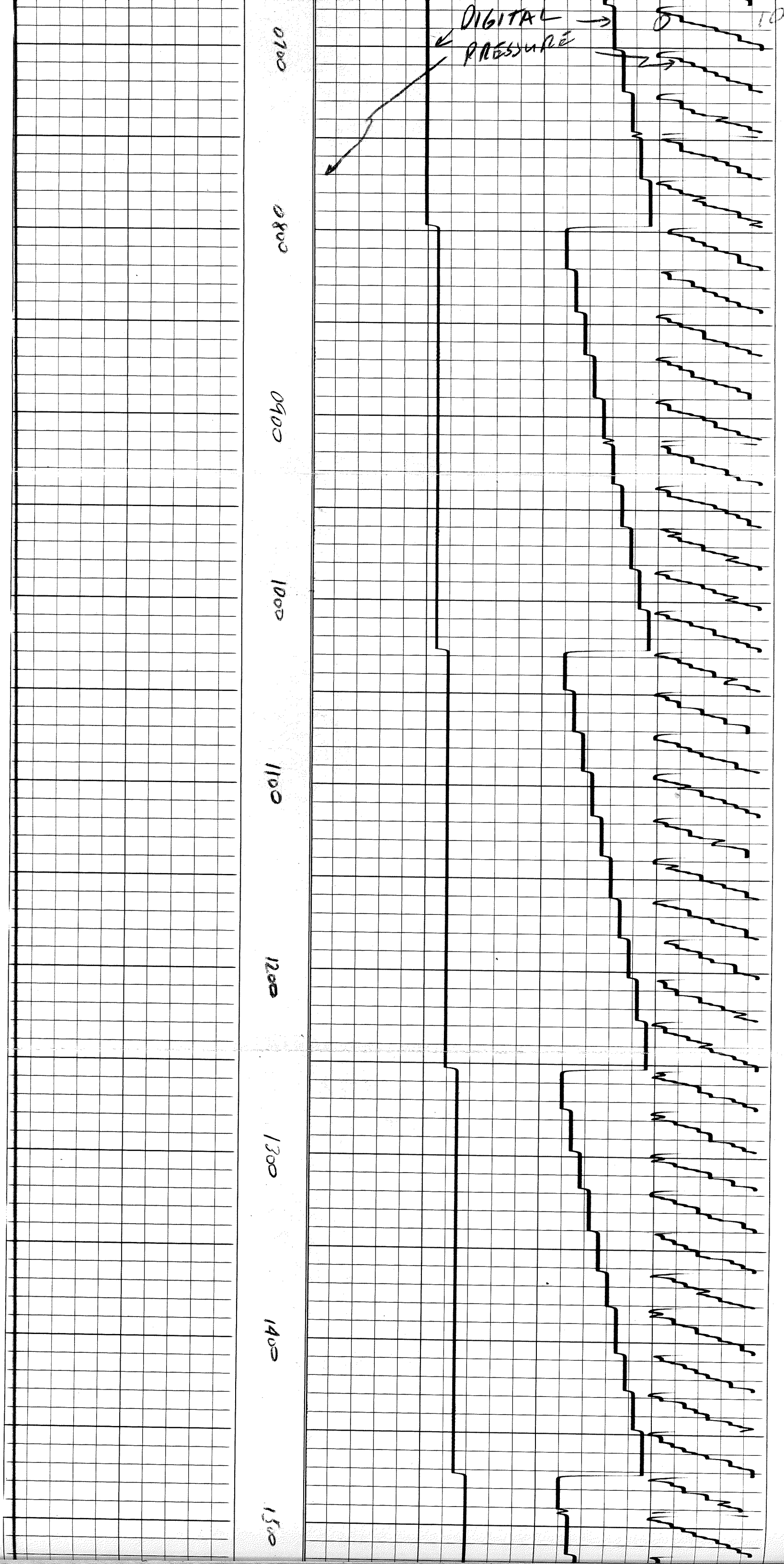
Run No. <u>ONE</u>		EQUIPMENT DATA	
Operating rig time		Run No.	<u>1</u>
Logging Truck No.	<u>5766</u>	RFP No.	<u>70</u>
F.T. Truck No.		RPP No.	<u>71</u>
F.T. Engineer		RVP No.	<u>70</u>
F.T. Operator	<u>WALLIS</u>	RFM No.	<u>56</u>
Location	<u>EVANSTON</u>	RFC No.	<u>56</u>

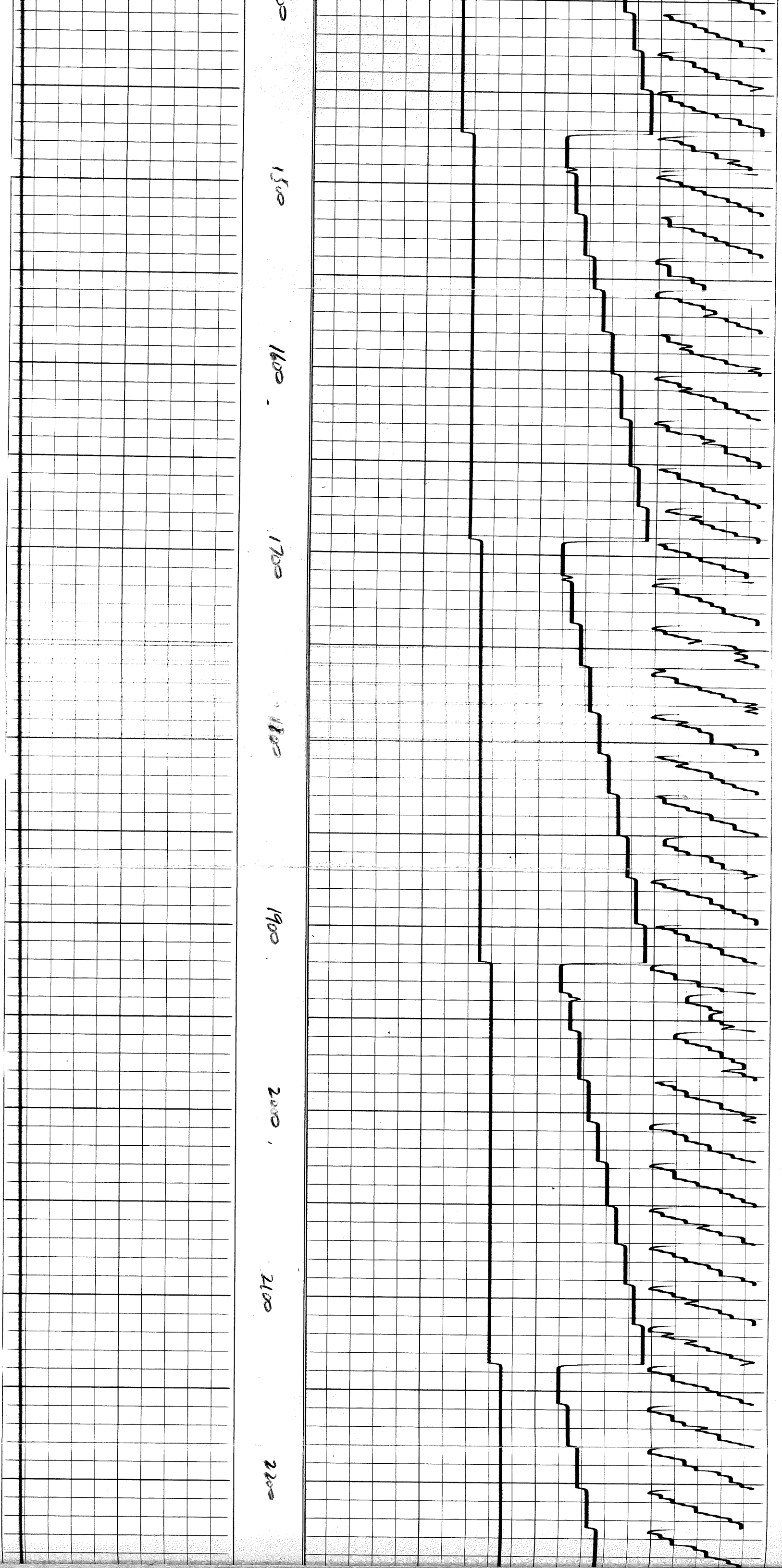
REMARKS:
BOREHOLE SAMPLES COLLECTED AT: 10330, 10100, 9750, 7225

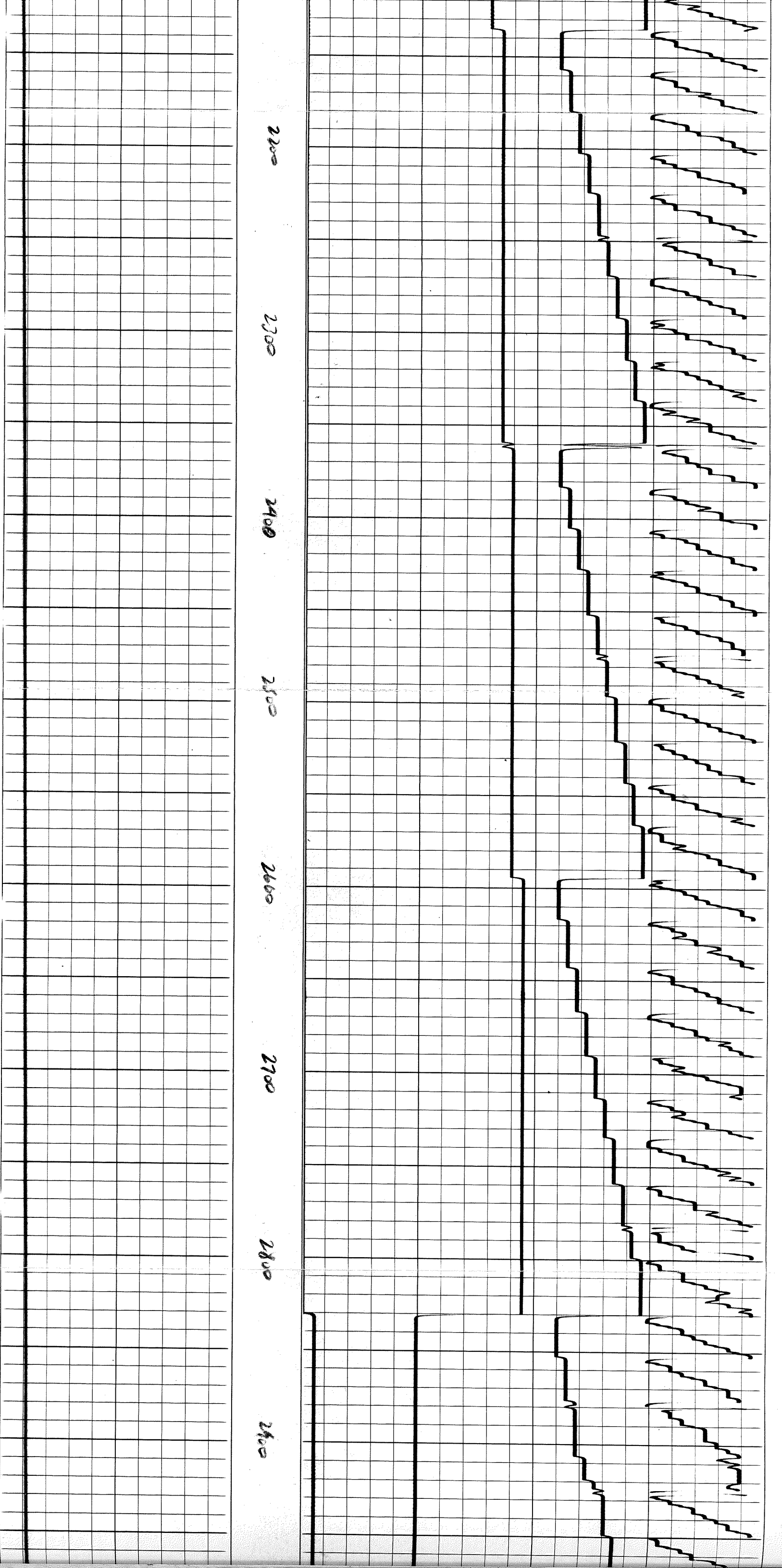


DIGITAL PRESSURE

0700 0800 0900 1000 1100 1200 1300 1400 1500







2200

2300

2400

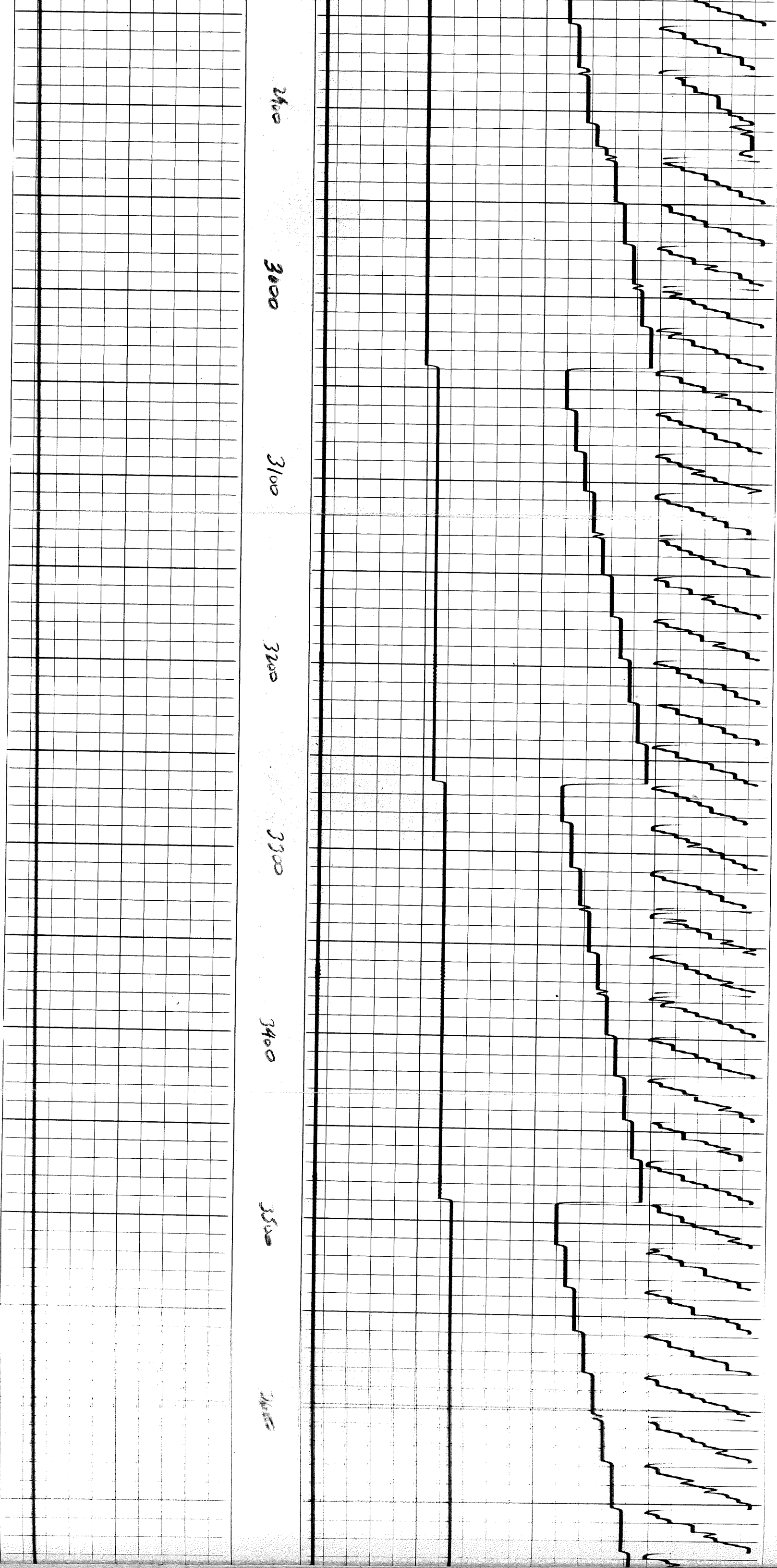
2500

2600

2700

2800

2900



2400

3000

3100

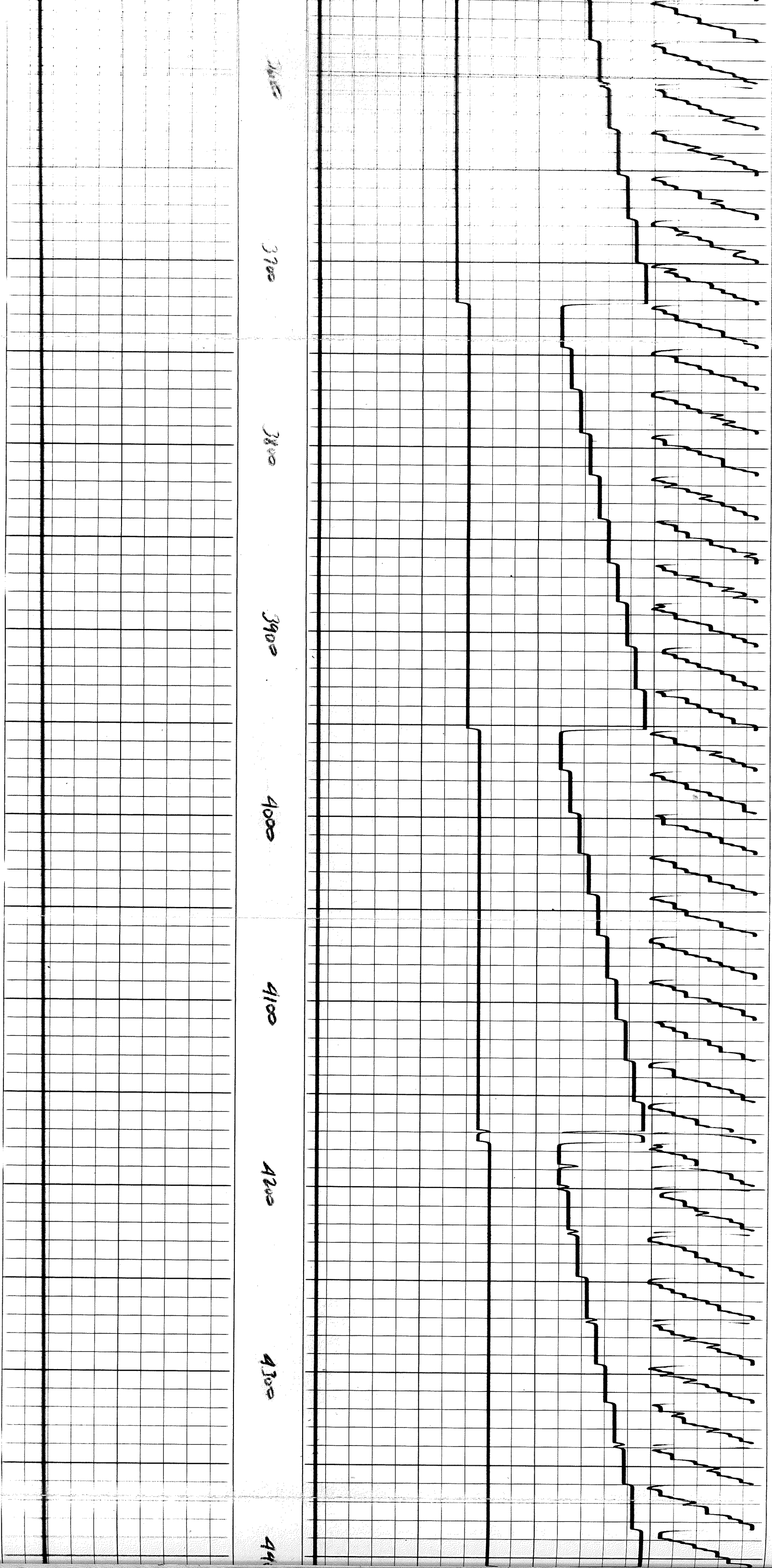
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3300

3400

3500

3600





4300

4400

4500

4600

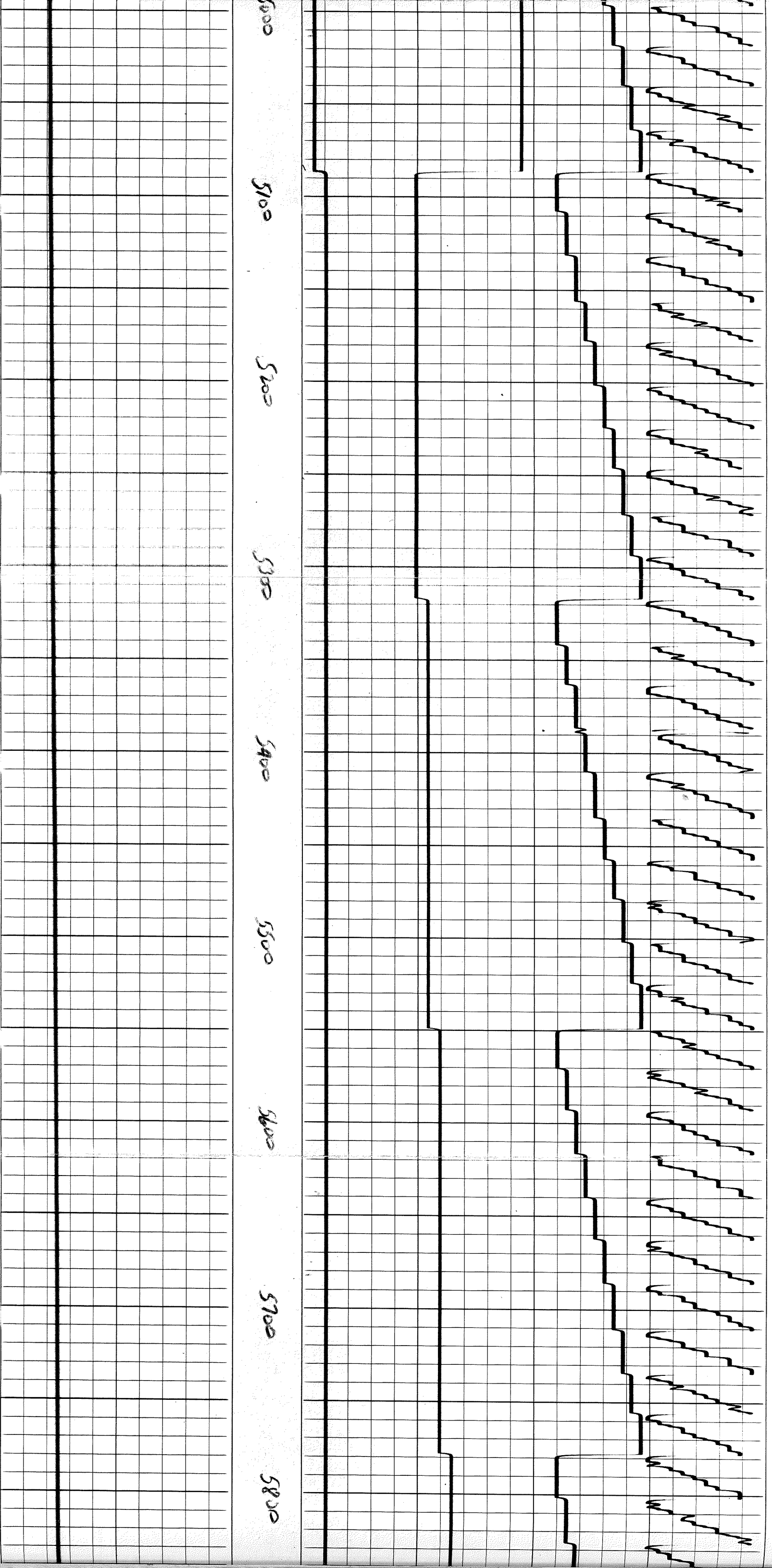
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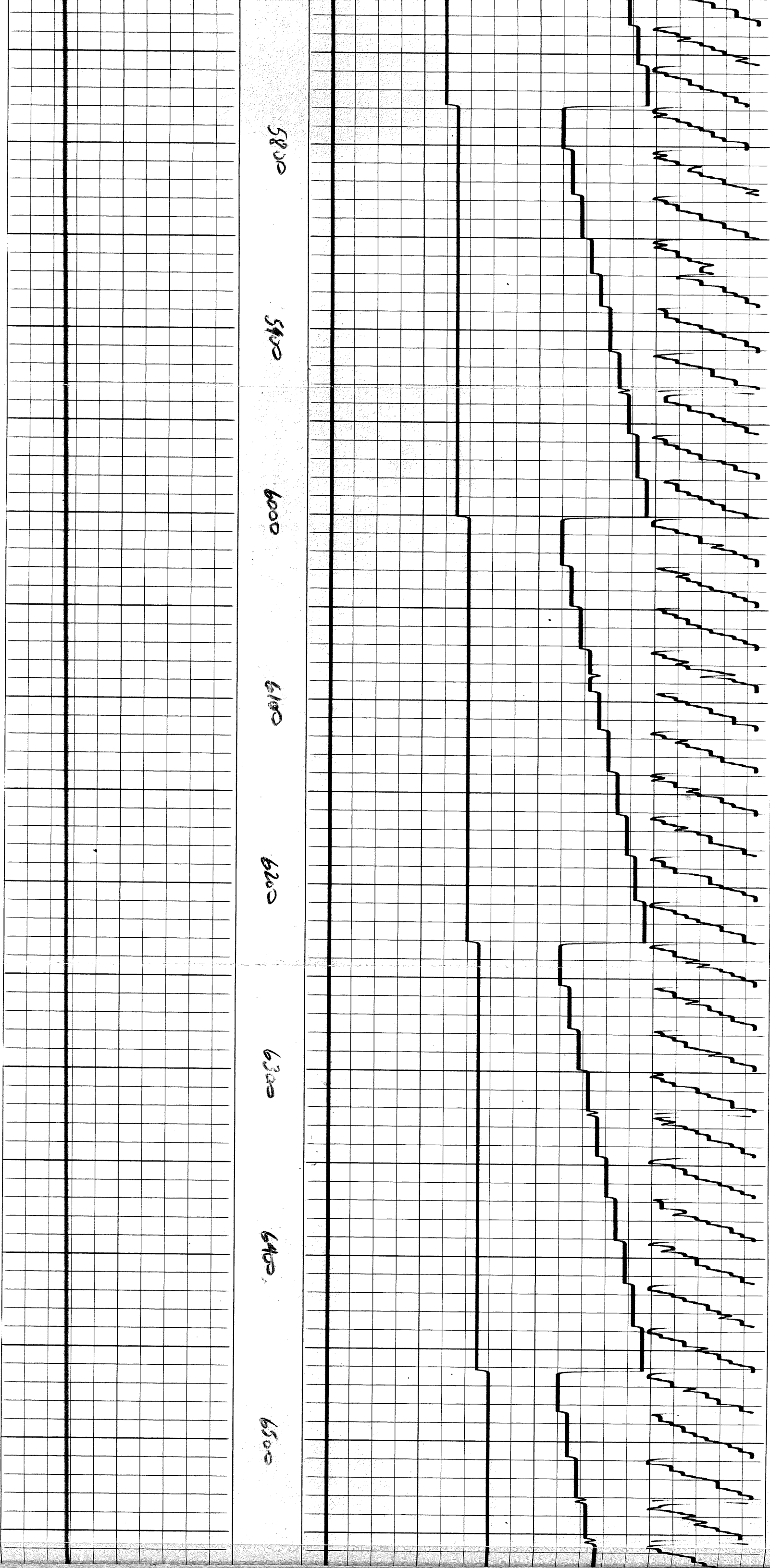
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4900

5000

5100





5800

5900

6000

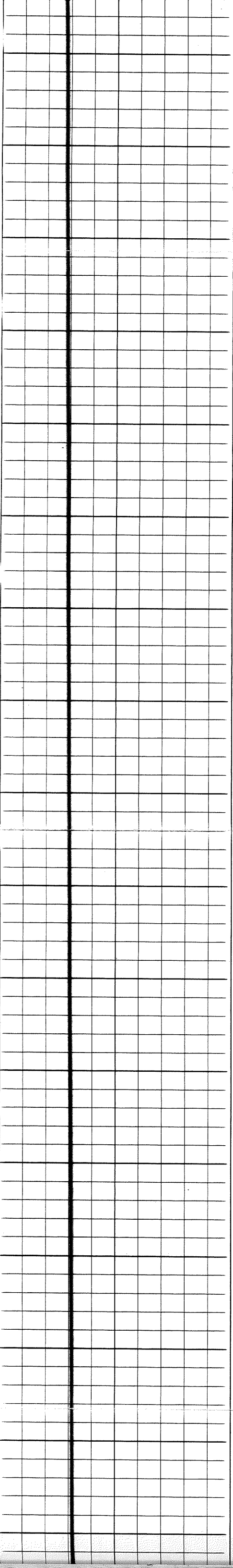
6100

6200

6300

6400

6500



6500

6600

6700

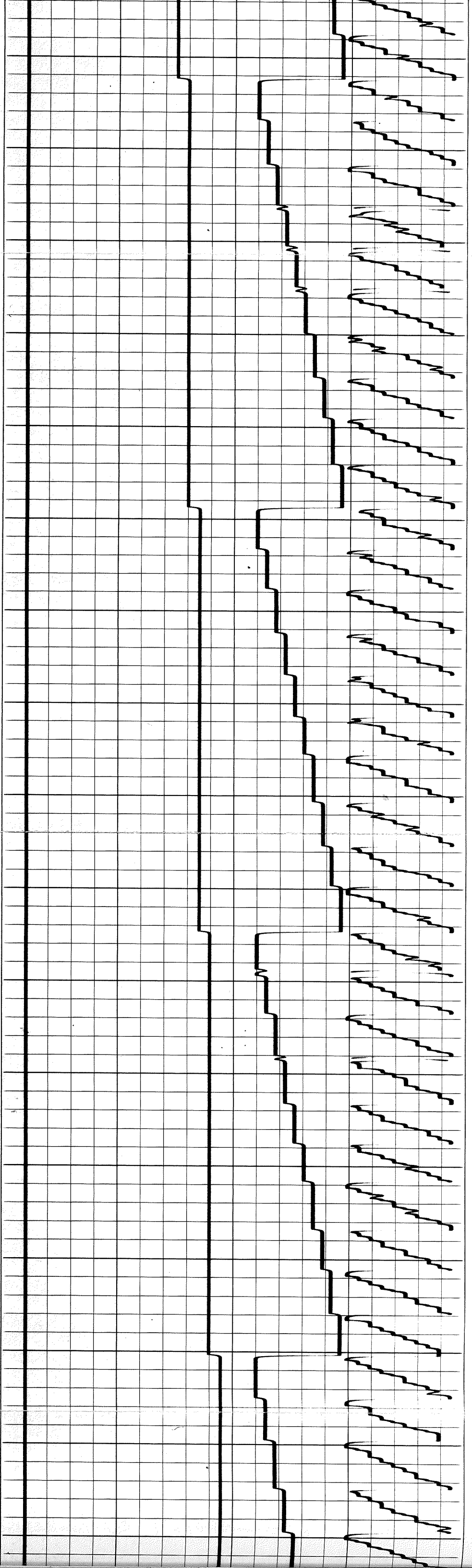
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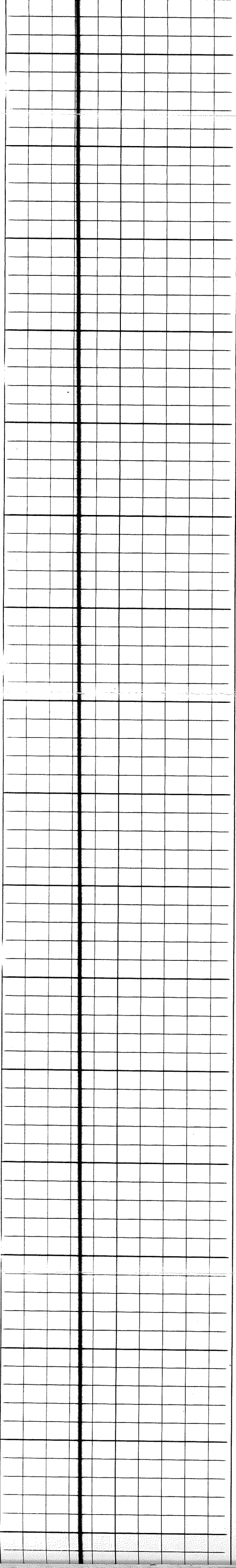
6900

7000

7100

7200





7400

7500

7600

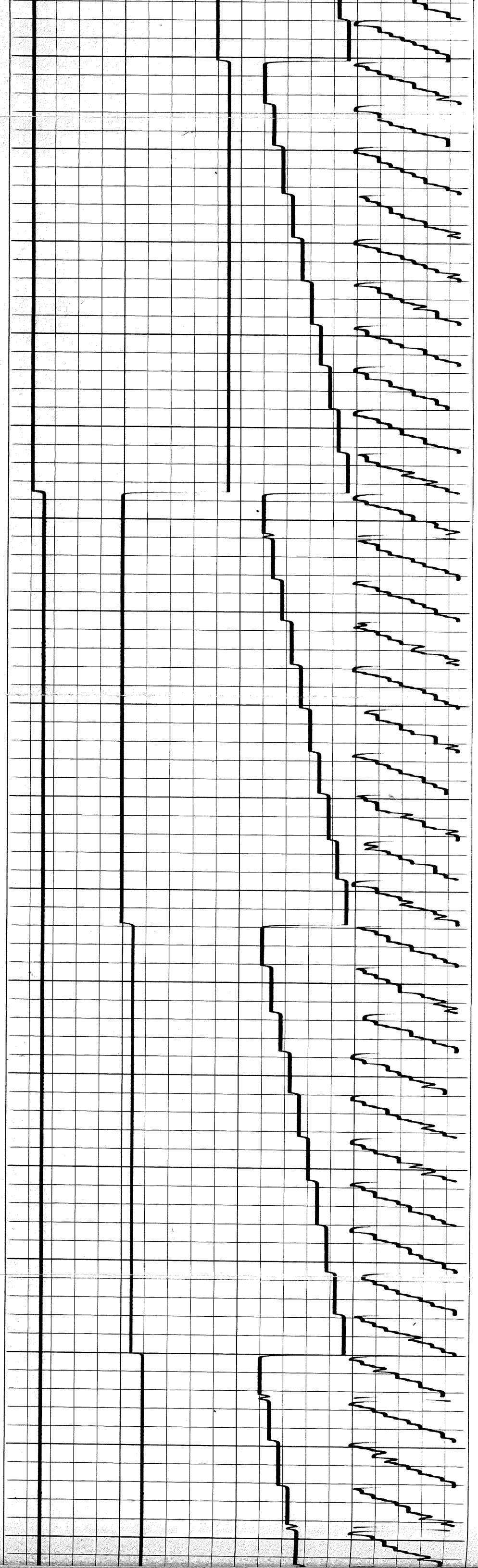
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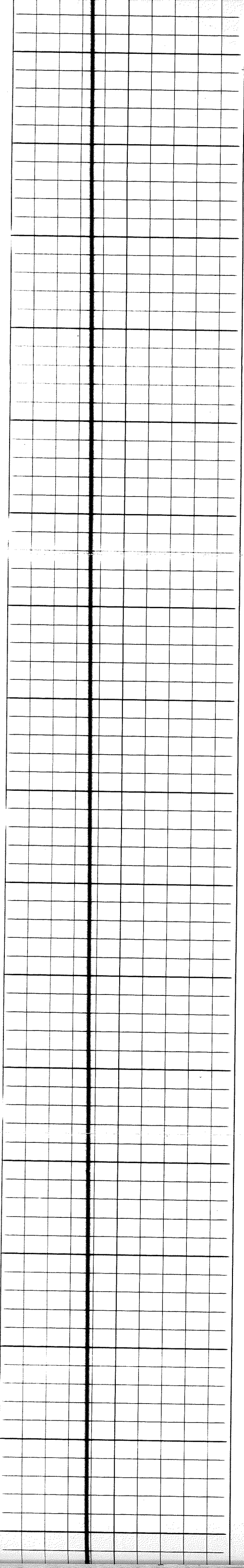
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7700

7800

7900





7900

8000

8100

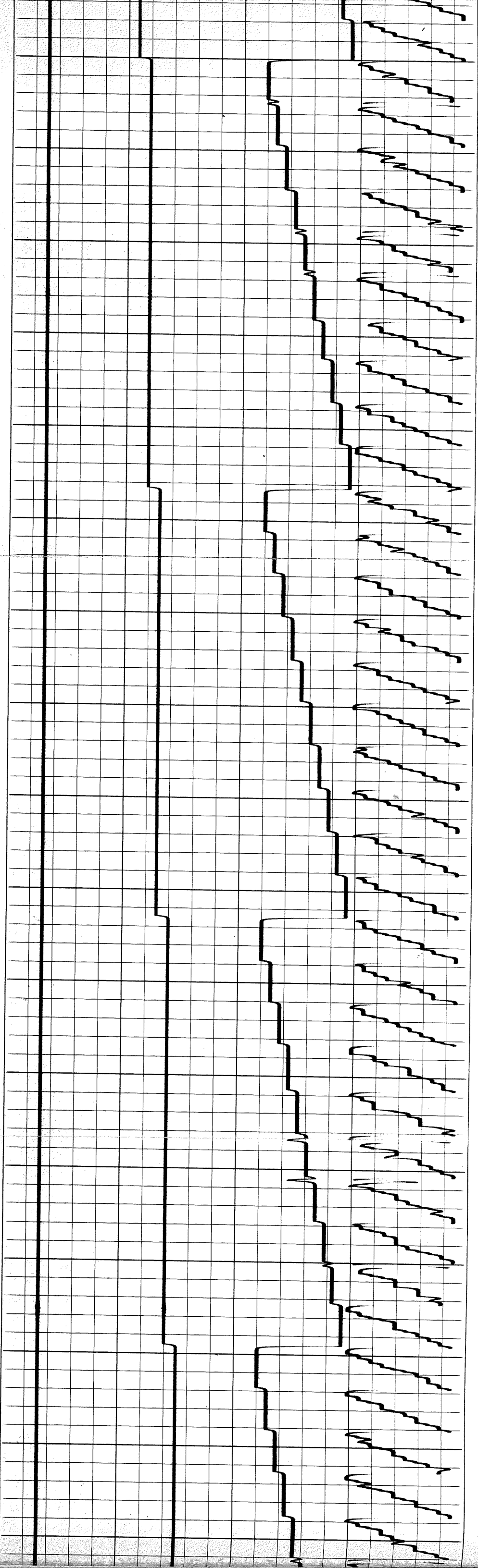
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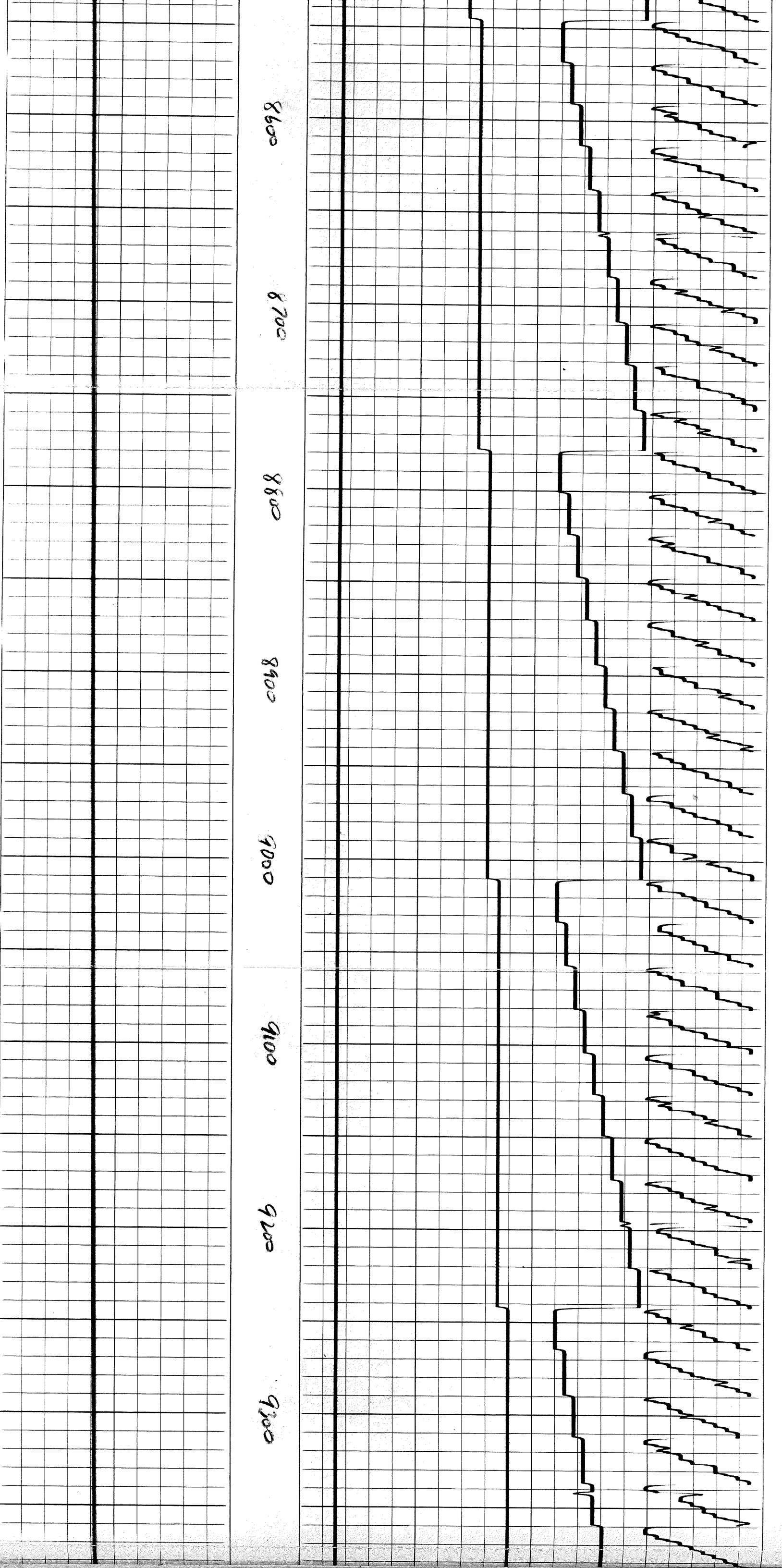
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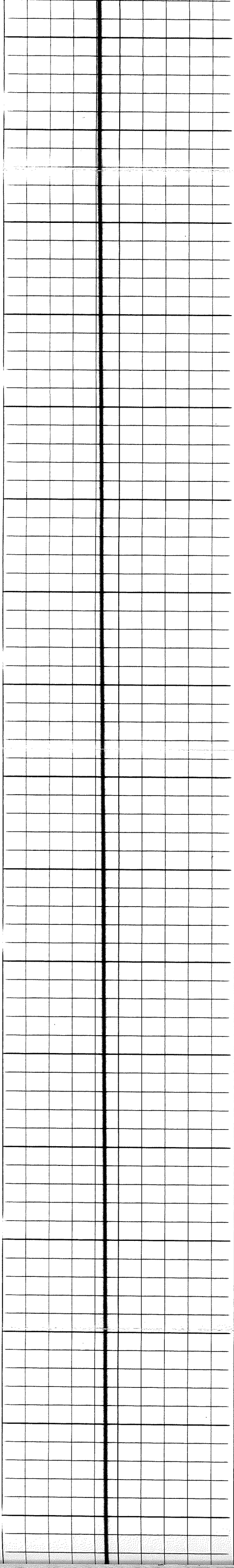
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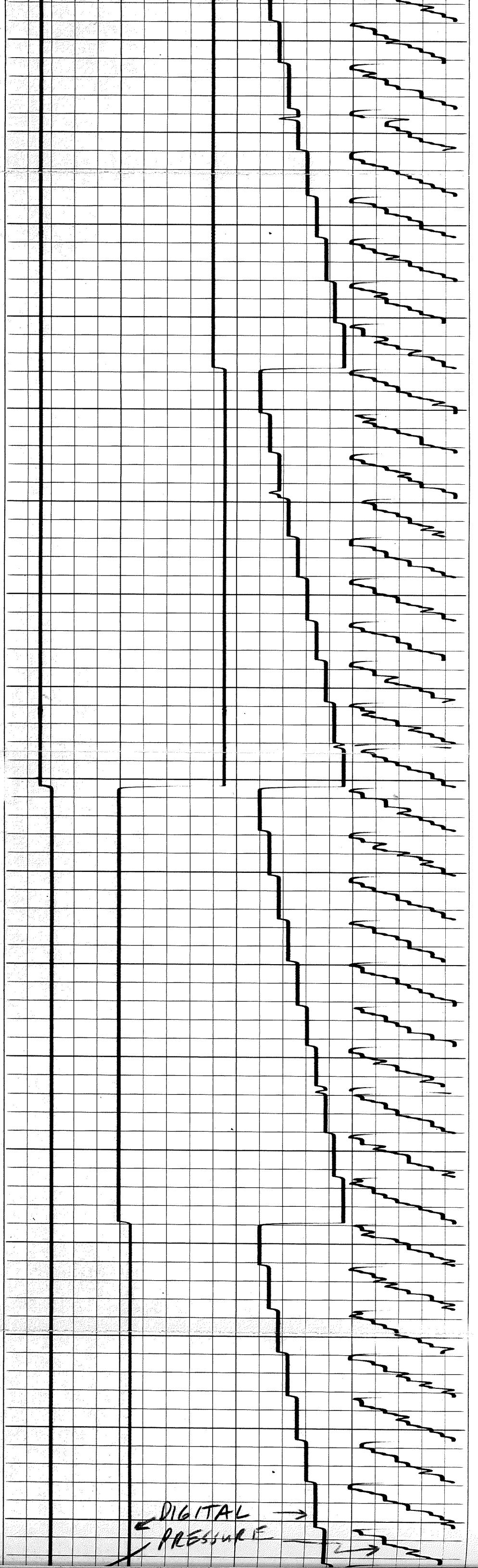
8600







9300
9400
9500
9600
9700
9800
9900
10000
10100



DIGITAL PRESSURE

