

Schlumberger

TEMPERATURE LOG

COUNTY		LEE		COMPANY		DRILLERS INC.	
FIELD		N. FT. MYERS		WELL		N. FT. MYERS UTILITY IW	
LOCATION		N. FT. MYERS UTILITY IW		COUNTY		LEE	
WELL		N. FT. MYERS UTILITY IW		STATE		FLORIDA	
FIELD		N. FT. MYERS		COUNTY		LEE	
COUNTY		LEE		STATE		FLORIDA	
Permanent Datum		PAD LEVEL		Elev.		Other Services:	
Log Measured From		PAD LEVEL		above Perm. Datum		DIL BHC HRT FBS DIR CAL	
Drilling Measured From		PAD LEVEL		Elev.		K.B. D.F. G.L.	
Date	22-SEP-87	Run No.		3			
Depth Driller	2354.0 F	Depth Logger (Schl.)		2356.0 F			
Btm. Log Interval	2356.0 F	Top Log Interval		20.0 F			
Casing-Driller	20 @ 1682.0 F	Casing-Logger		1682.0 F		1088.0 F	
BIT Size	12.25	Type Fluid In Hole		SALT WATER		30	
Dens.	8.60 LB/G	pH		NONE			
Source of Sample	NONE	Rm @ Meas. Temp.		②		②	
Rm @ Meas. Temp.		Rmf @ Meas. Temp.		②		②	
Rmo @ Meas. Temp.		Source: Rmf/ Rmo		②		②	
Rm @ BHT		Circulation Ended					
Logger on Bottom	10 00	Max. Rec. Temp.		8193		FT MYERS	
Equip.	BUCHER	Recorded By		PIT-CAPE			
Location	PIT-CAPE	Witnessed By					

FOLD HERE

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

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 interpretations, 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 interpretations made by any of our officers, agents or employees. These interpretations are also subject to Clause 4 of our General Terms and Conditions as set out in our current Price Schedule.

Run No.	3	
Service Order No.	455631	
Drilling Fluid Level	10.0 F	
Salinity		
Rmf @ BHT		②
Rmo @ BHT		②
Logging Speed	4000.0 F/HR	
Equipment Data		
Tool Number 1	ATTB	
Tool Number 2	CALU	
Tool Number 3	MTSC	
Tool Number 4	PICB	
Tool Number 5	FBSB	
Tool Number 6		
Tool Number 7		
Tool Number 8		
Tool Number 9		
Tool Number 10		
Tool Number 11		
Tool Number 12		

REMARKS:

THANK YOU FOR USING SCHLUMBERGER!!!

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
PP	NORM		DO	0.0	F
WMUD	8.00000	LB/G	SGSN	0000A-00011	
CDAT			FCHD	CSID	
PTHR	10.0000	F/MN	NTHR	-10.0000	F/MN
TIRA	.500000		VPCF	.830000	
FDSH	0.0	G/C3	QIDP	FLOW	
TCSH	0.0	IN	BS	12.2500	IN
BHS	CASE				

DATA NOT RECORDED

SENSOR MEASURE POINT TO TOOL ZERO

DTEM	5.4	FEET	MP	4.0	FEET
TEMP	5.4	FEET	SVFG	1.0	FEET
SPIN	1.0	FEET	CCL	22.2	FEET
CVEL	1.0	FEET	TENS	22.2	FEET
EXT	0.0	FEET	EXP3	0.0	FEET
EXP2	0.0	FEET	EXP1	0.0	FEET
GR	13.3	FEET			

0.0	100.00	80.000	100.00
GR (GAPI)		TEMP(DEGF)	
0.0	-200.0		
CVEL(F/MN)			
0.0	200.00		
CVEL(F/MN)			
-19.00	1.0000		
CCL			
0.0	150.00		
TEMP(DEGF)			

INPUT FILES
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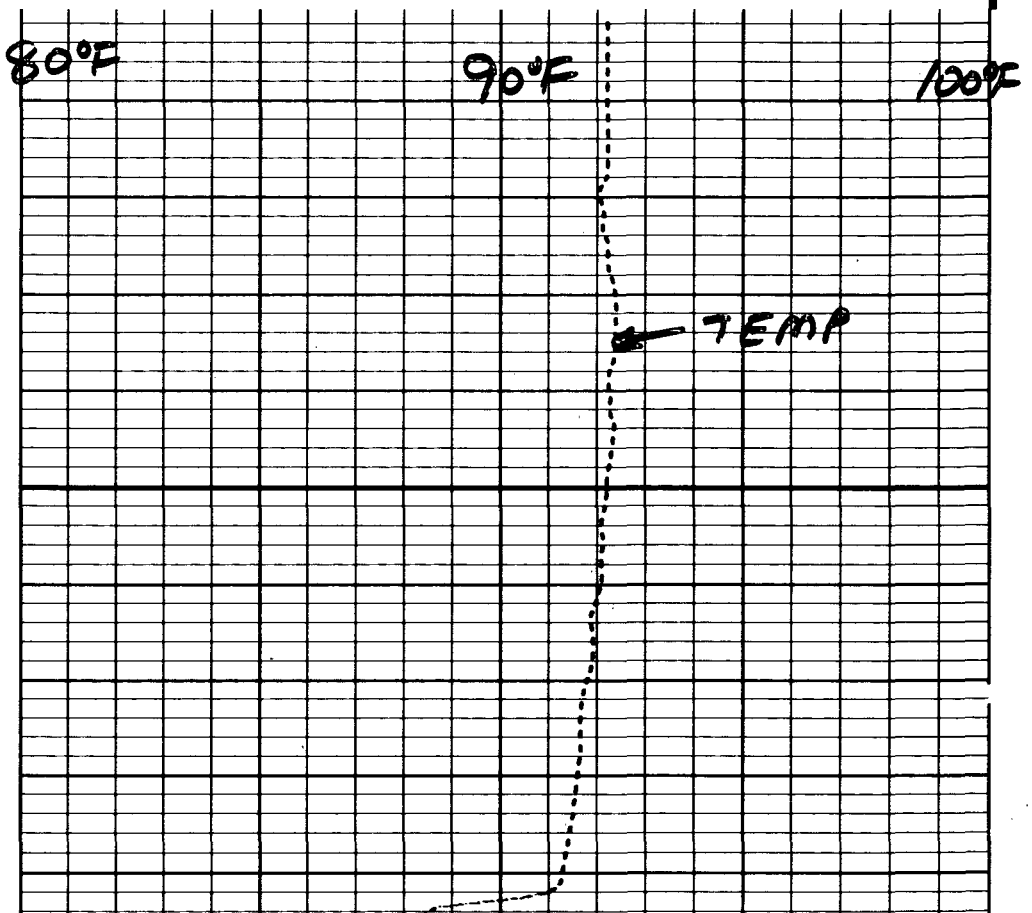
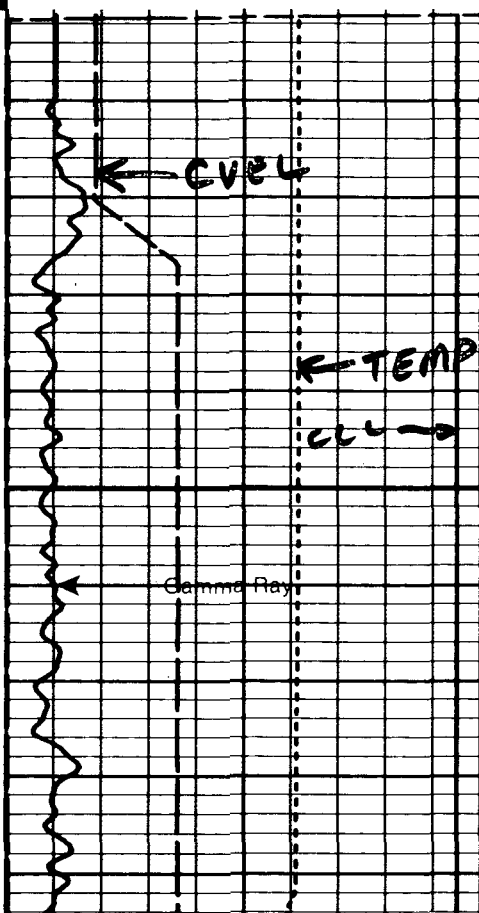
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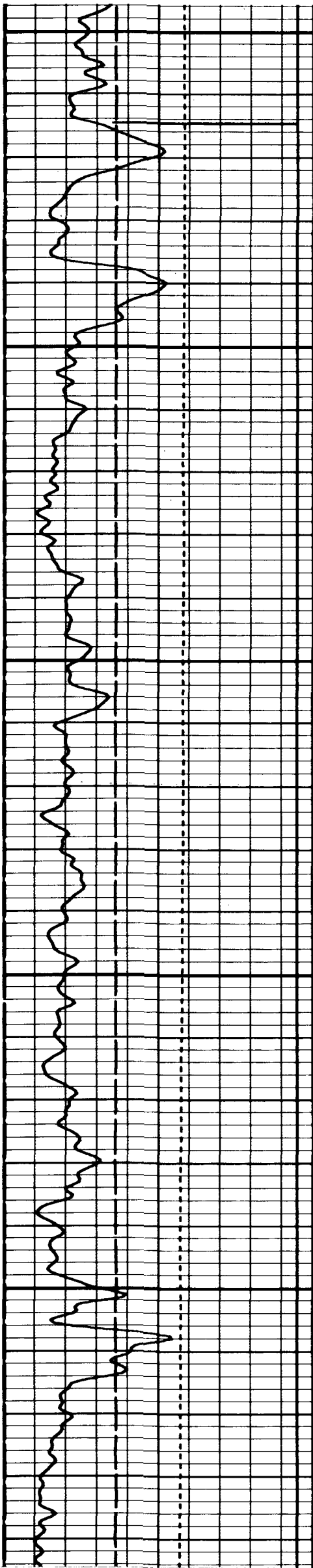
CP 30.22

FILE 8

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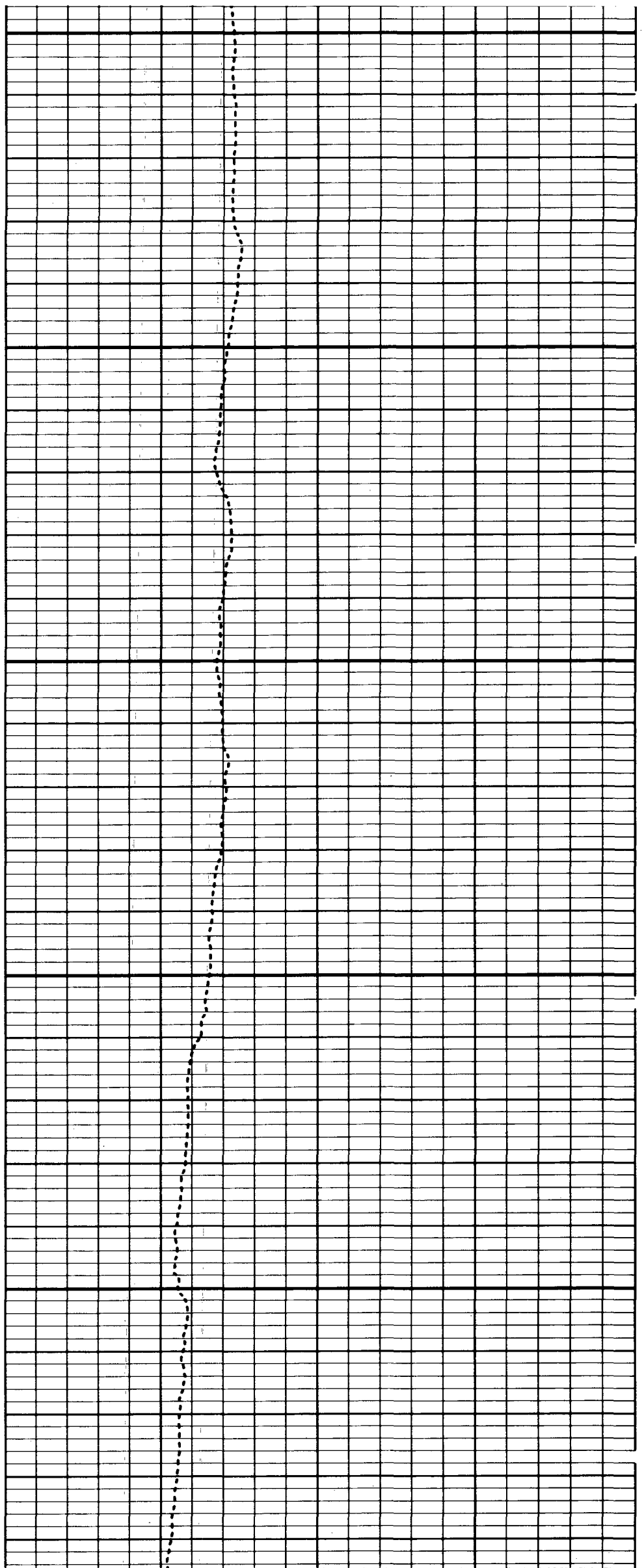
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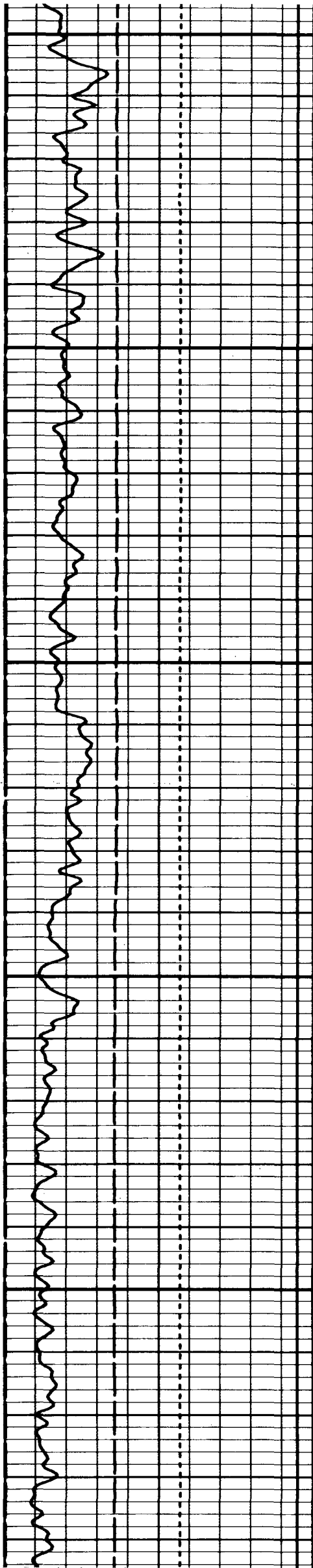




400

500

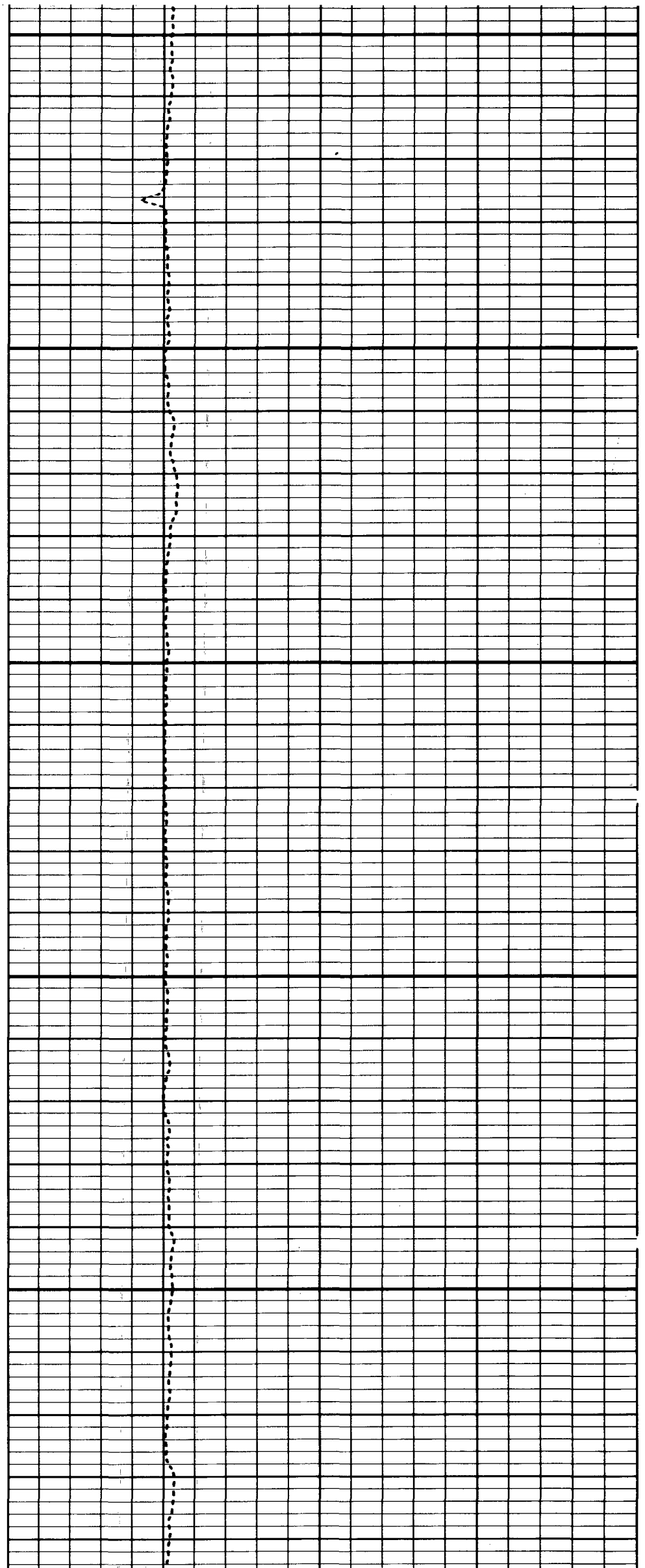


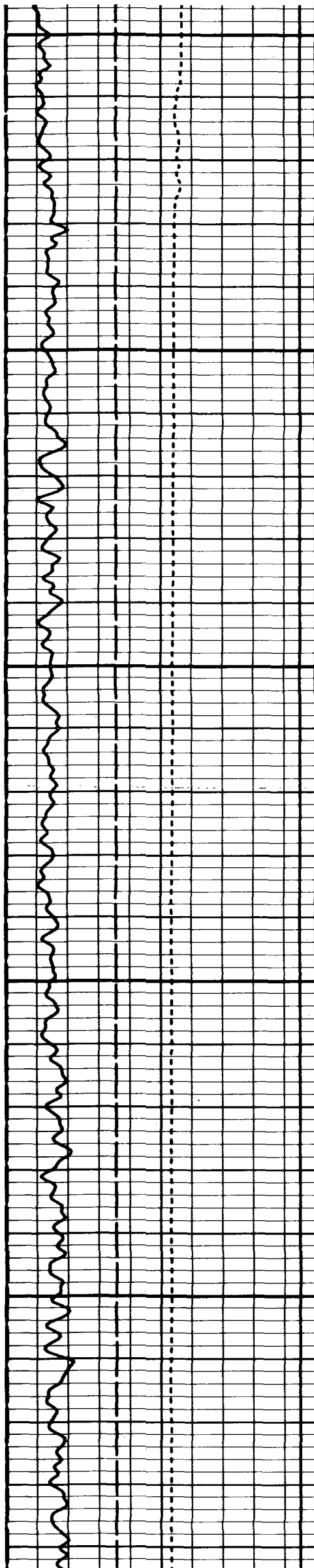


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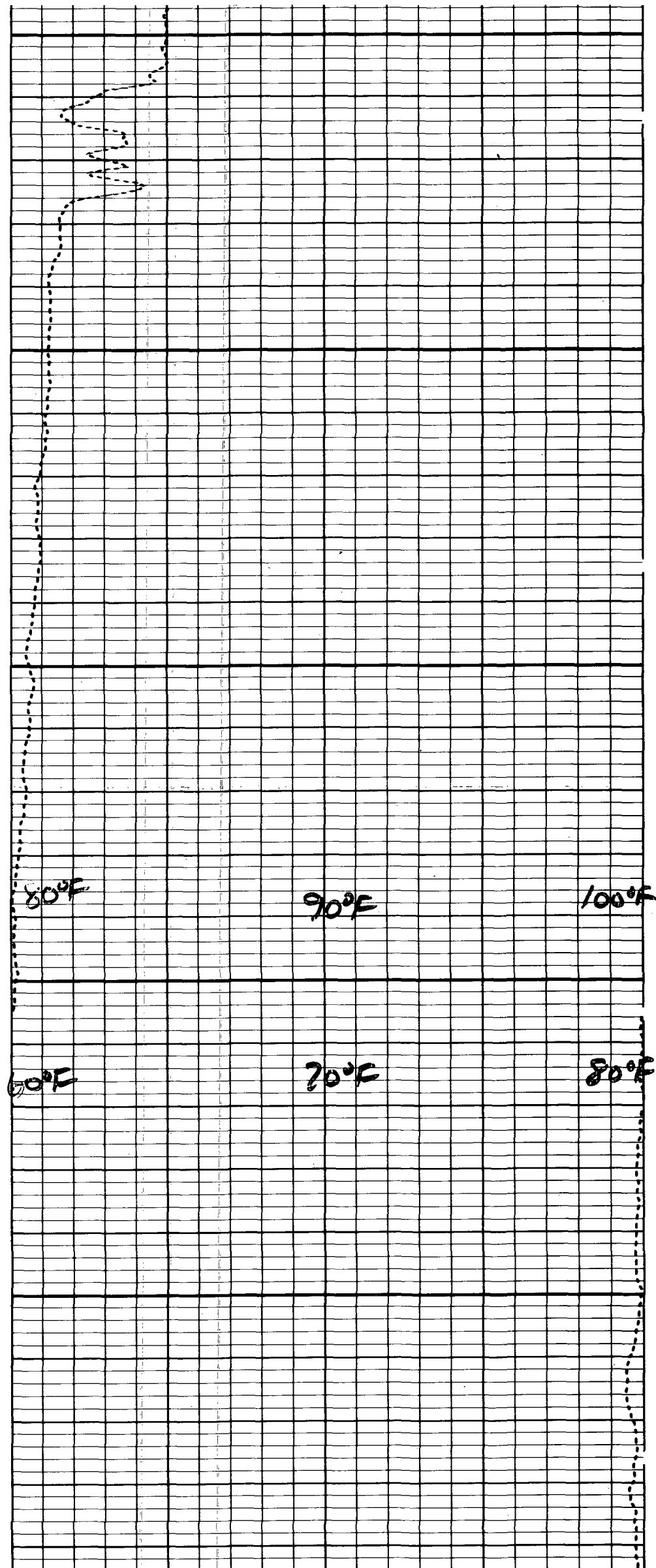
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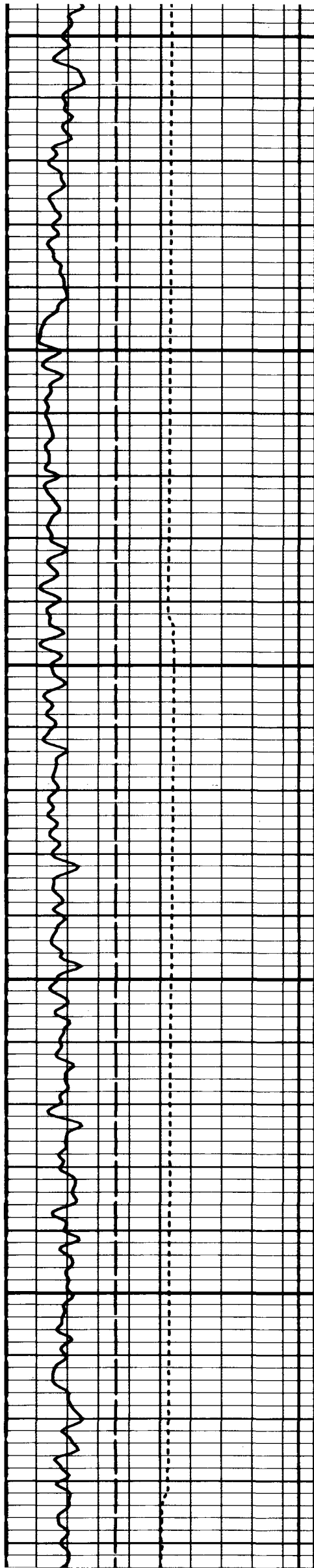




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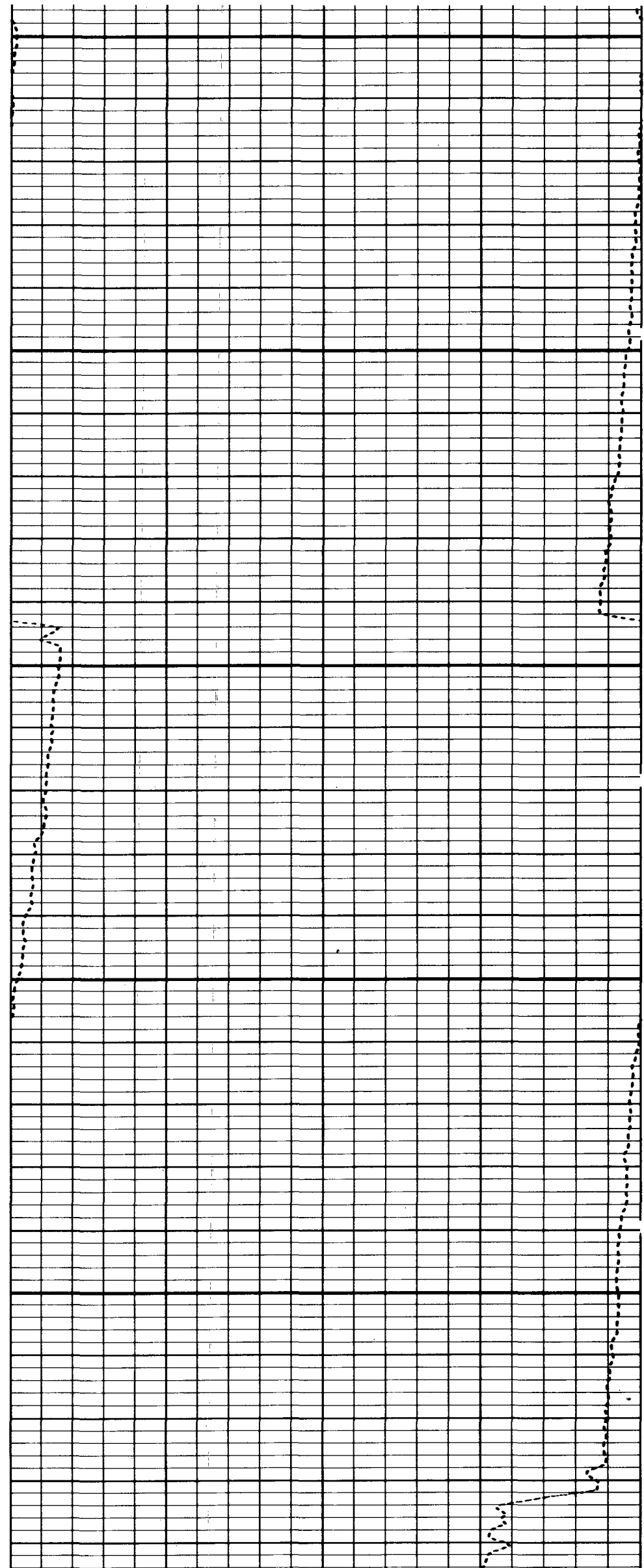


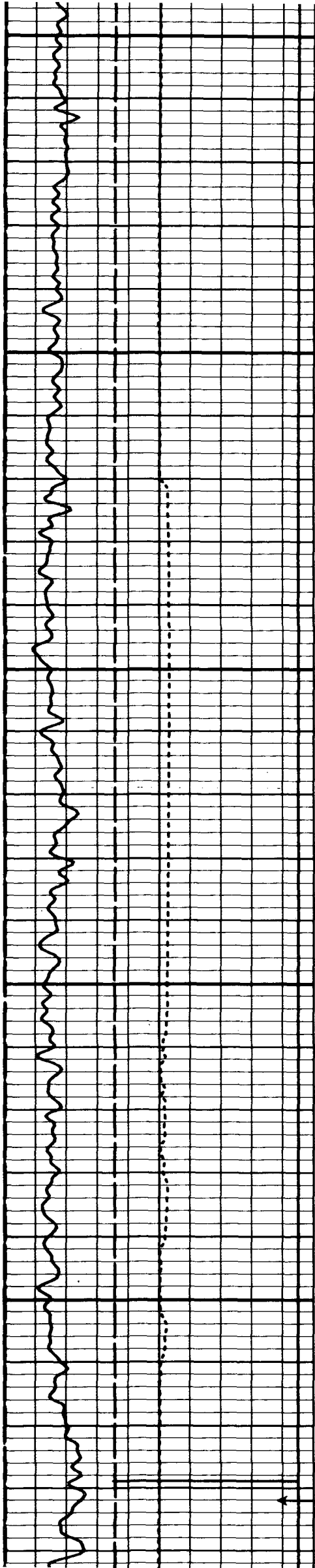


1100

1200

1300

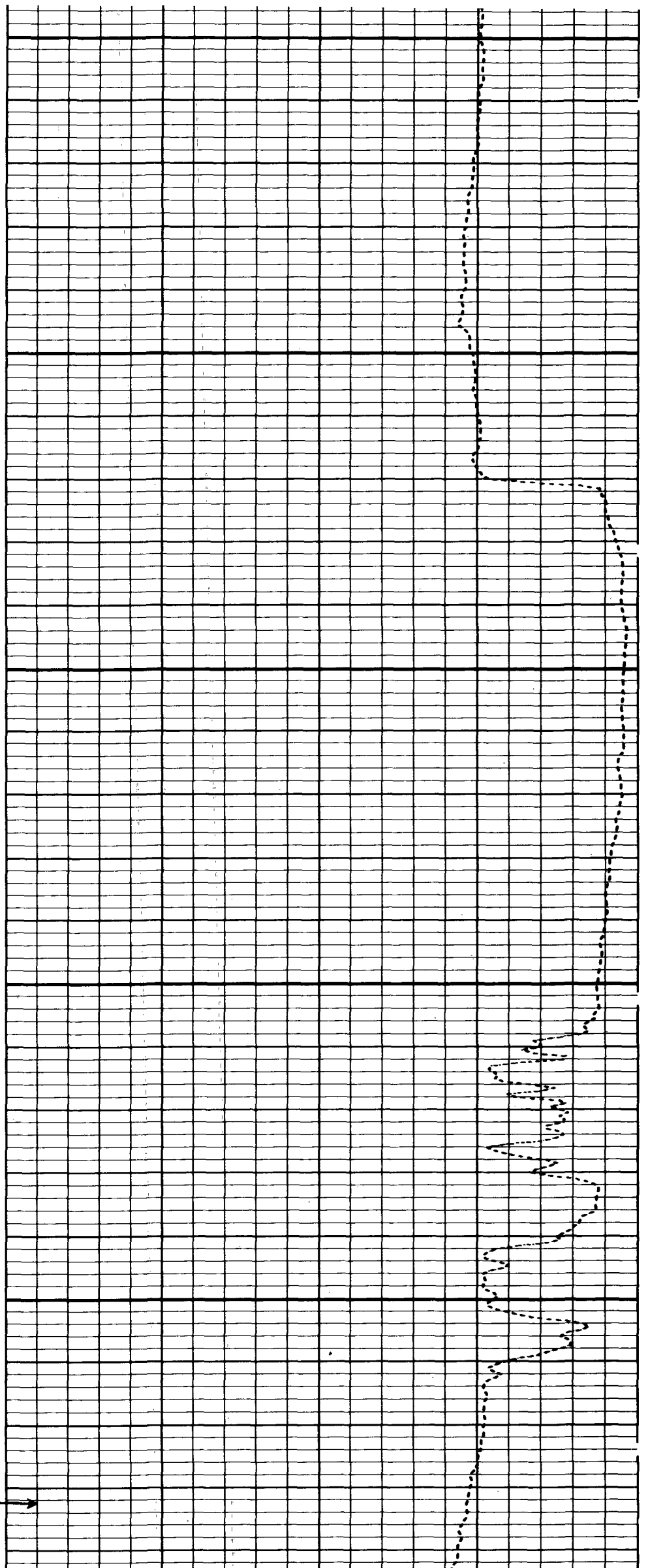




1400

1500

FR

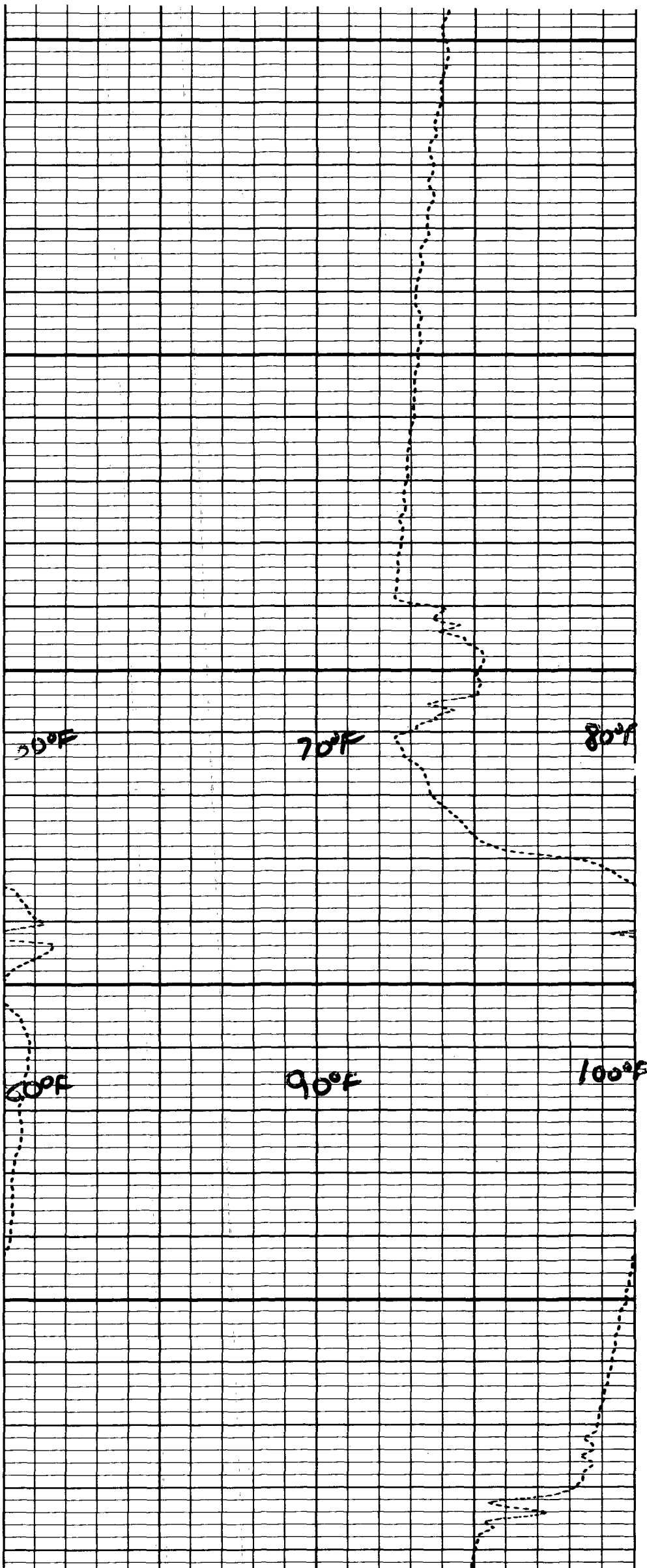


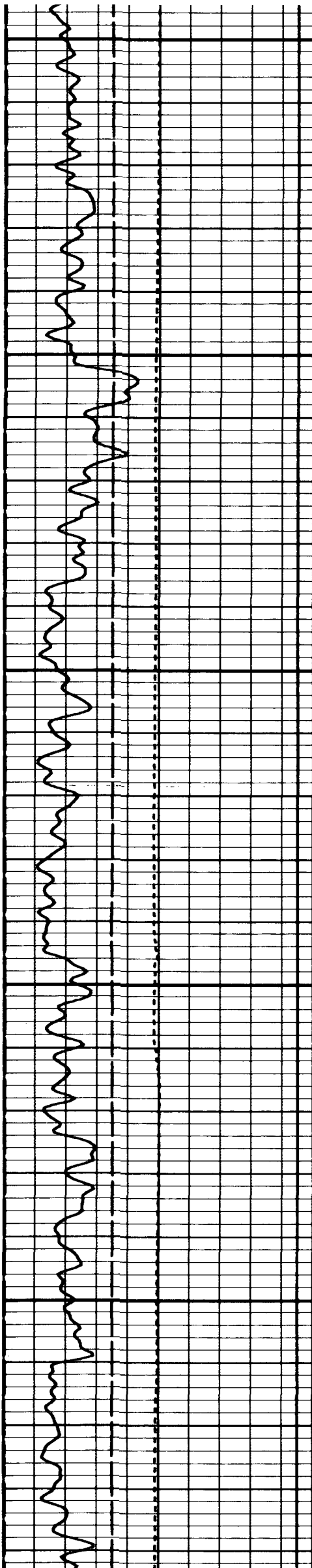


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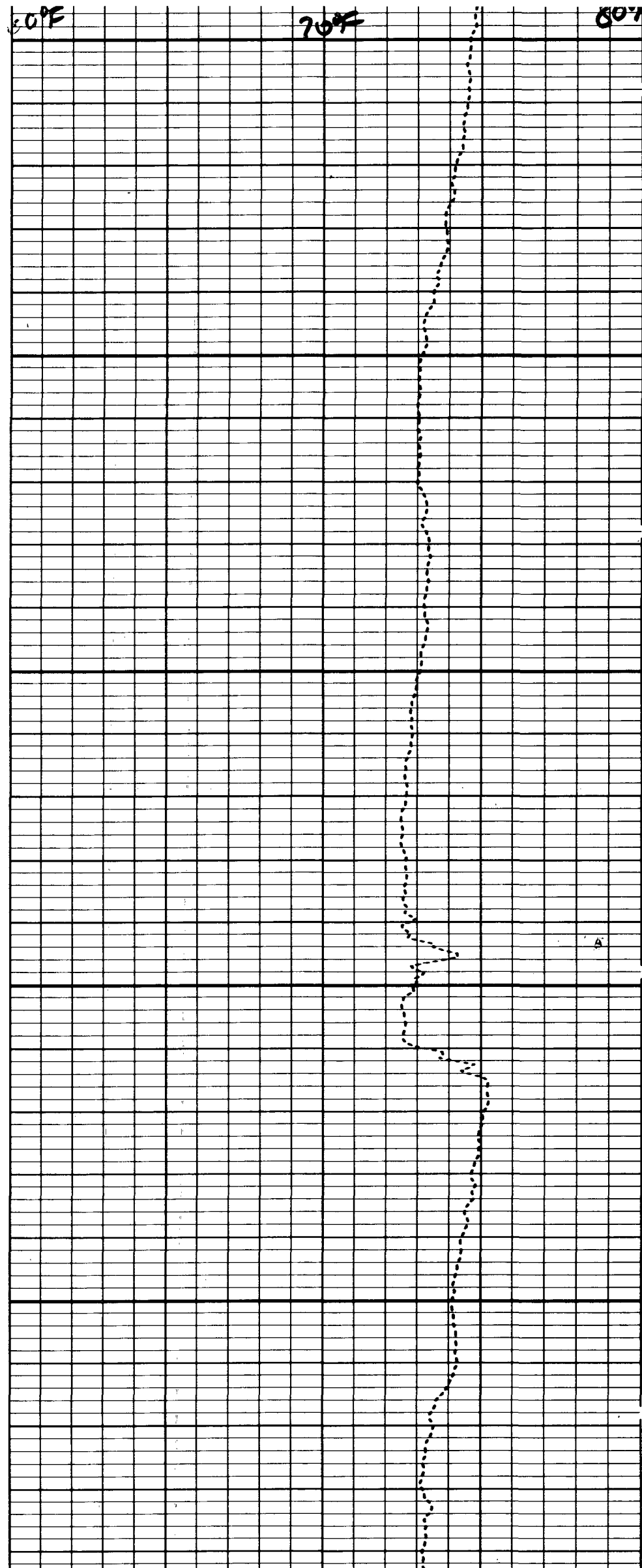
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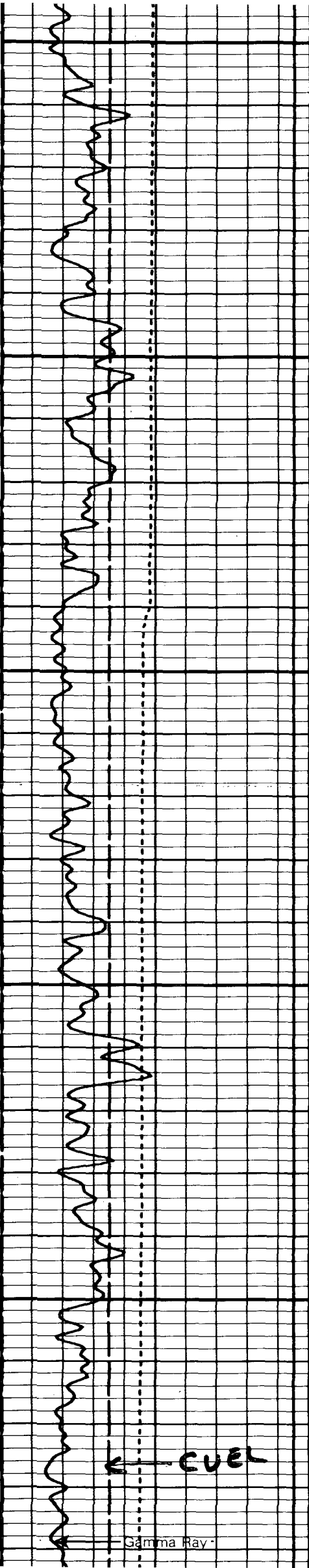




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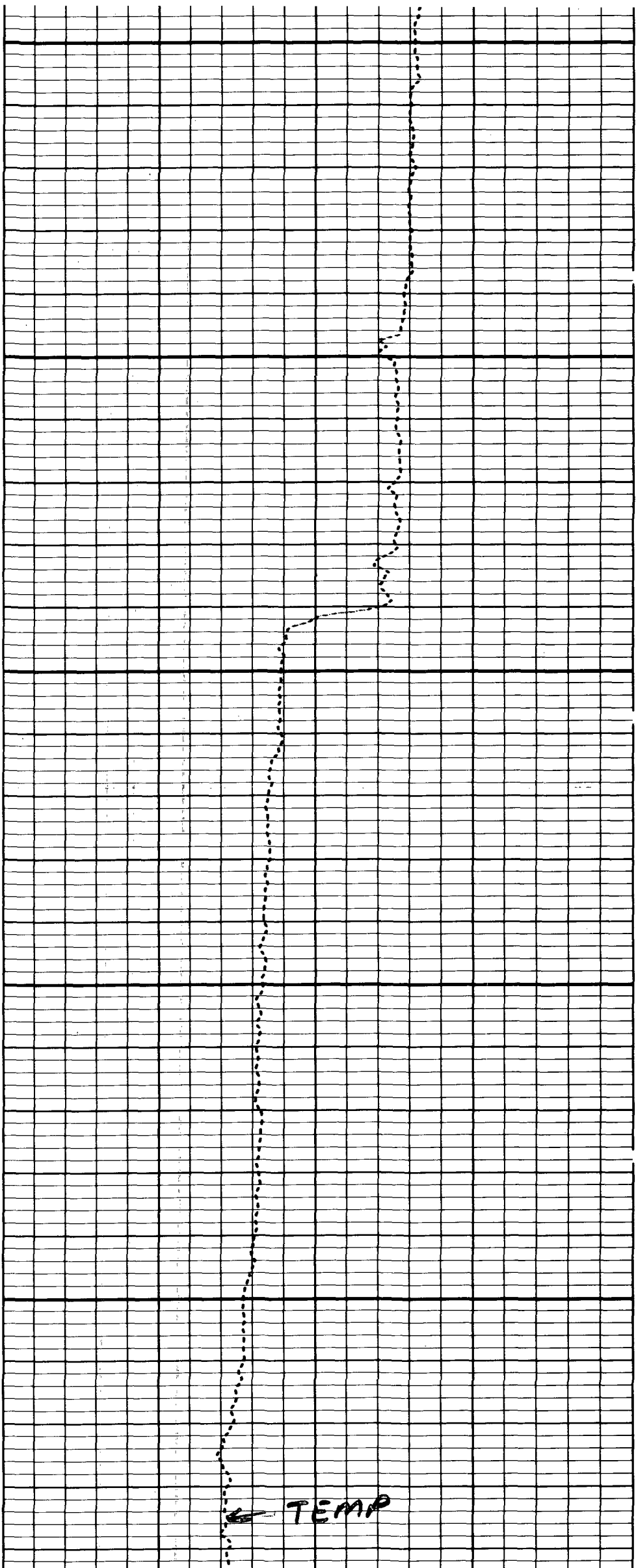
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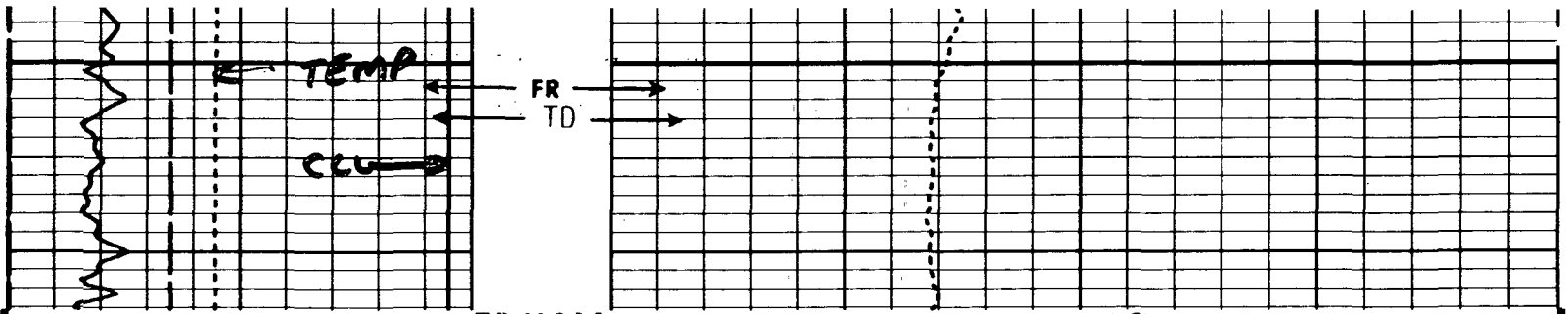
2200

2300

← CUEL

← TEMP





5"/100"

60°F

70°F

80°F

INPUT FILES
6

DATA ACQUIRED
22-SEP-87 12:22

CP 30.22

FILE 8

22-SEP-87 12:34

0.0	100.00	80.000	100.00
GR (GAPI)		TEMP(DEGF)	
0.0	-200.0		
CVEL(F/MN)			
0.0	200.00		
CVEL(F/MN)			
-19.00	1.0000		
CCL			
0.0	150.00		
TEMP(DEGF)			