

Schlumberger

TEMPERATURE LOG

COMPANY DRILLERS INC.

WELL N. FT. MYERS UTILITY IW  
 FIELD N. FT. MYERS  
 COUNTY LEE STATE FLORIDA

COUNTY LEE  
 LOCATION N. FT. MYERS  
 WELL N. FT. MYERS UTILITY IW  
 COMPANY DRILLERS INC.

LOCATION  
 API SERIAL NO. SECT. TWP. RANGE  
 Other Services:  
 DIL  
 BHC  
 HRT  
 FBS  
 DIR  
 CAL

Permanent Datum PAD LEVEL Elev. Above Perm. Datum  
 Log Measured From PAD LEVEL  
 Drilling Measured From PAD LEVEL

Date	22-SEP-87	Elev. K.B.	D.F.	Q.L.
Run No.	3			
Depth Driller	2354.0 F			
Depth Logger (Schl.)	2356.0 F			
Bitm. Log Interval	2356.0 F			
Top Log Interval	20.0 F			
Casing-Driller	20 @ 1892.0 F	24 @ 1086.0 F		
Casing-Logger	1892.0 F	1086.0 F		
Bit Size	12.25	30		
Type Fluid in Hole	SALT WATER			
Dens.	8.00 LB/G			
PH				
Source of Sample	NONE			
Rm @ Meas. Temp.		⊕		
Rmf @ Meas. Temp.		⊕		
Rmo @ Meas. Temp.		⊕		
Source: Rmf Rmo				
Rm @ BHT		⊕		
Circulation Ended				
Logger on Bottom	10 00			
Max. Rec. Temp.				
Equip. Location	8183 FT MYERS			
Recorded By	BUCHTEL			
Witnessed By	PITT-CAPE			

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	⊕
Rmo @ BHT	⊕
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	QIQP	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

6

DATA ACQUIRED

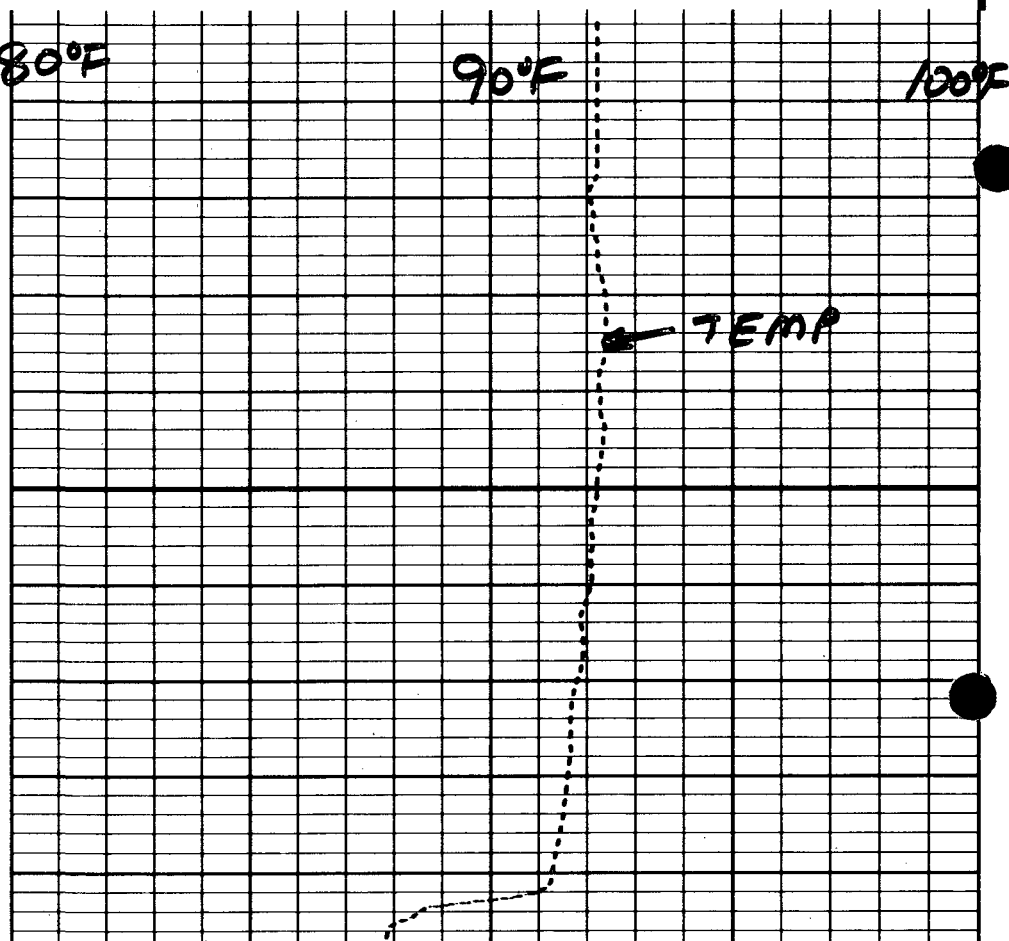
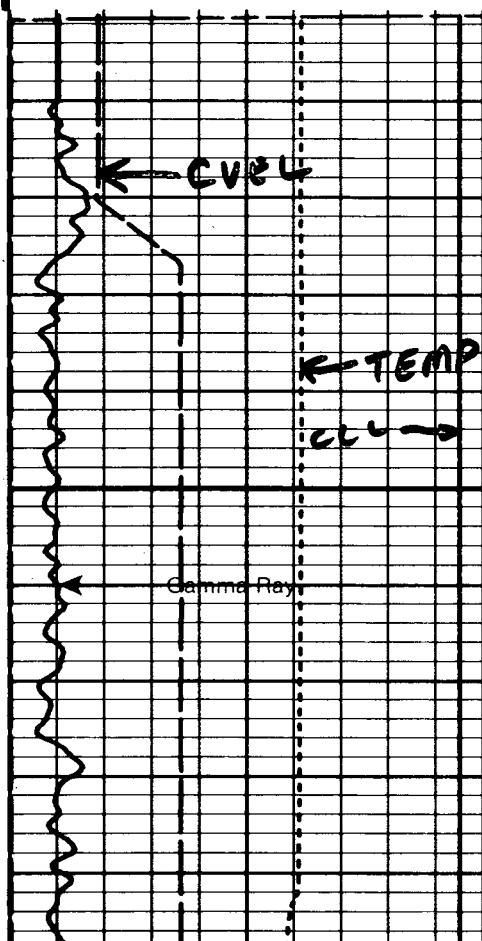
22-SEP-87 11:48

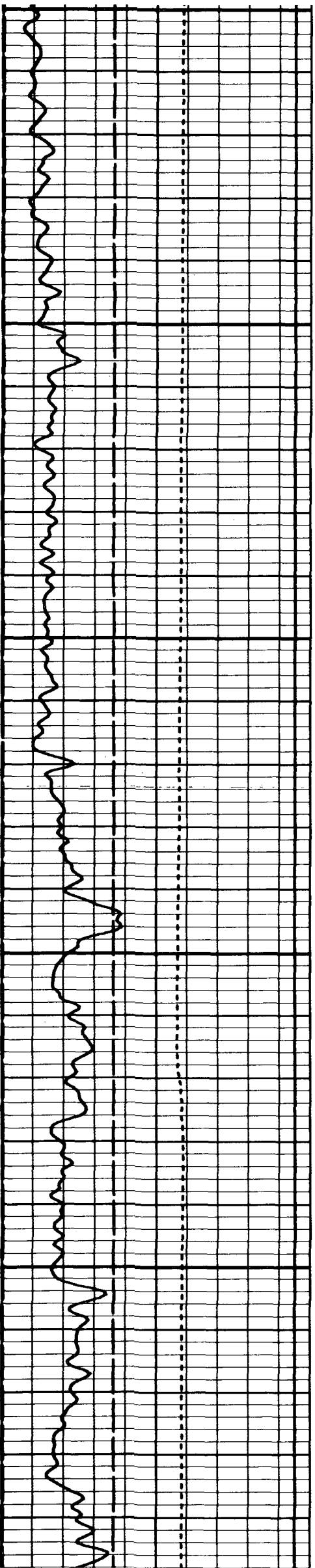
CP 30.22

FILE 8

22-SEP-87 12:28

5"/100"

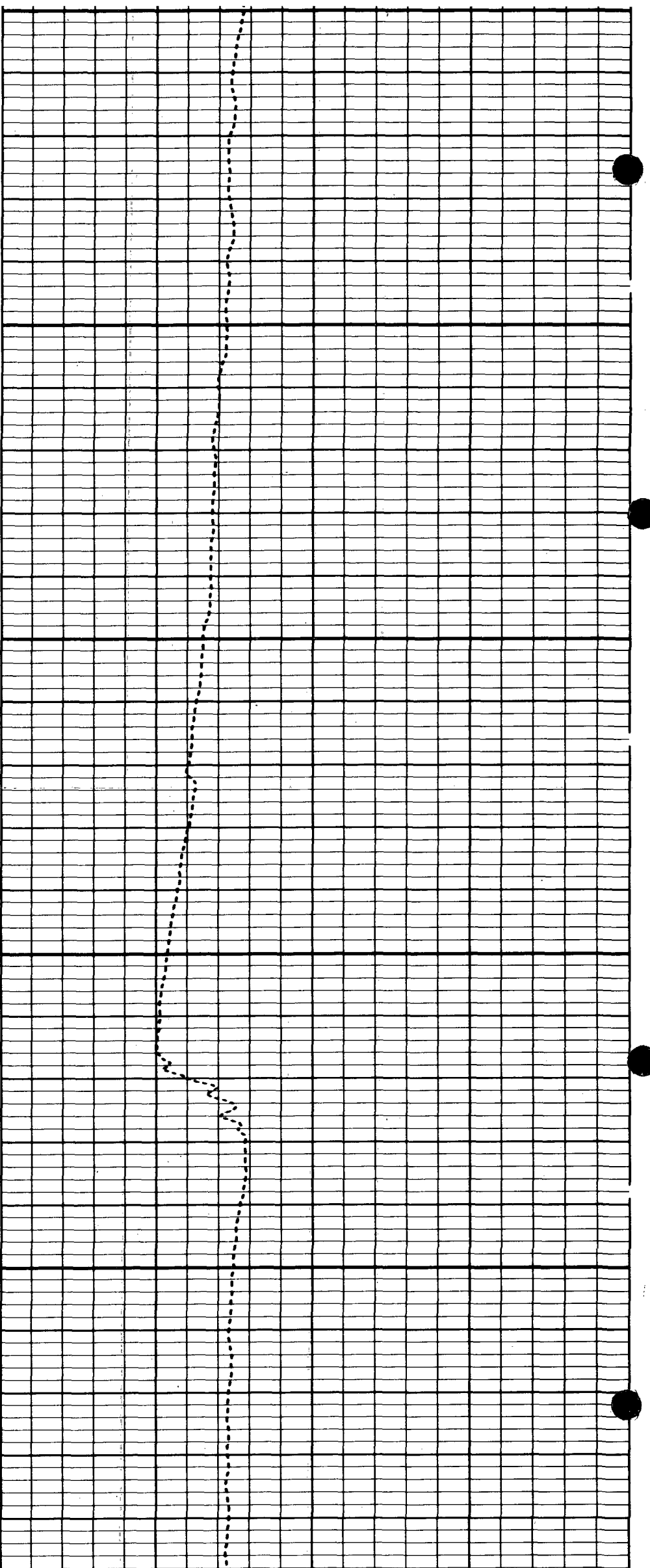


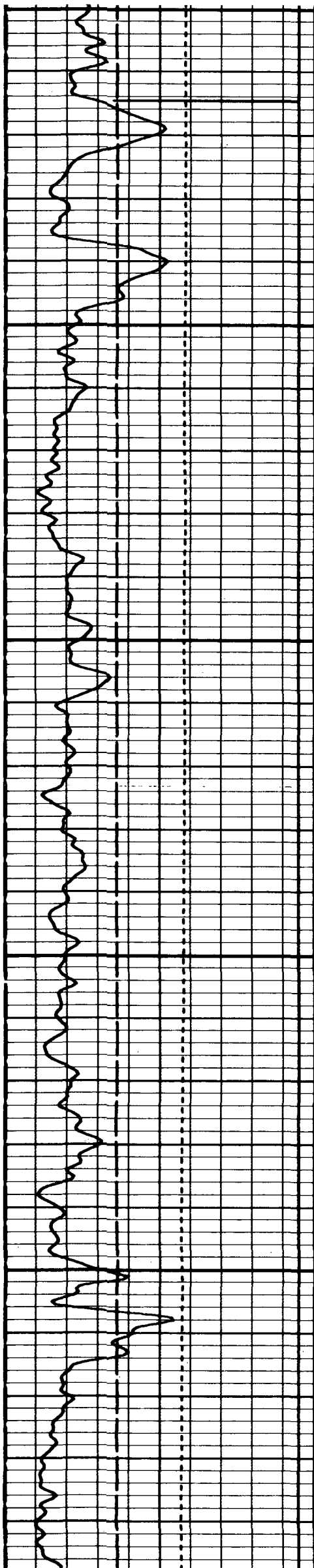


100

200

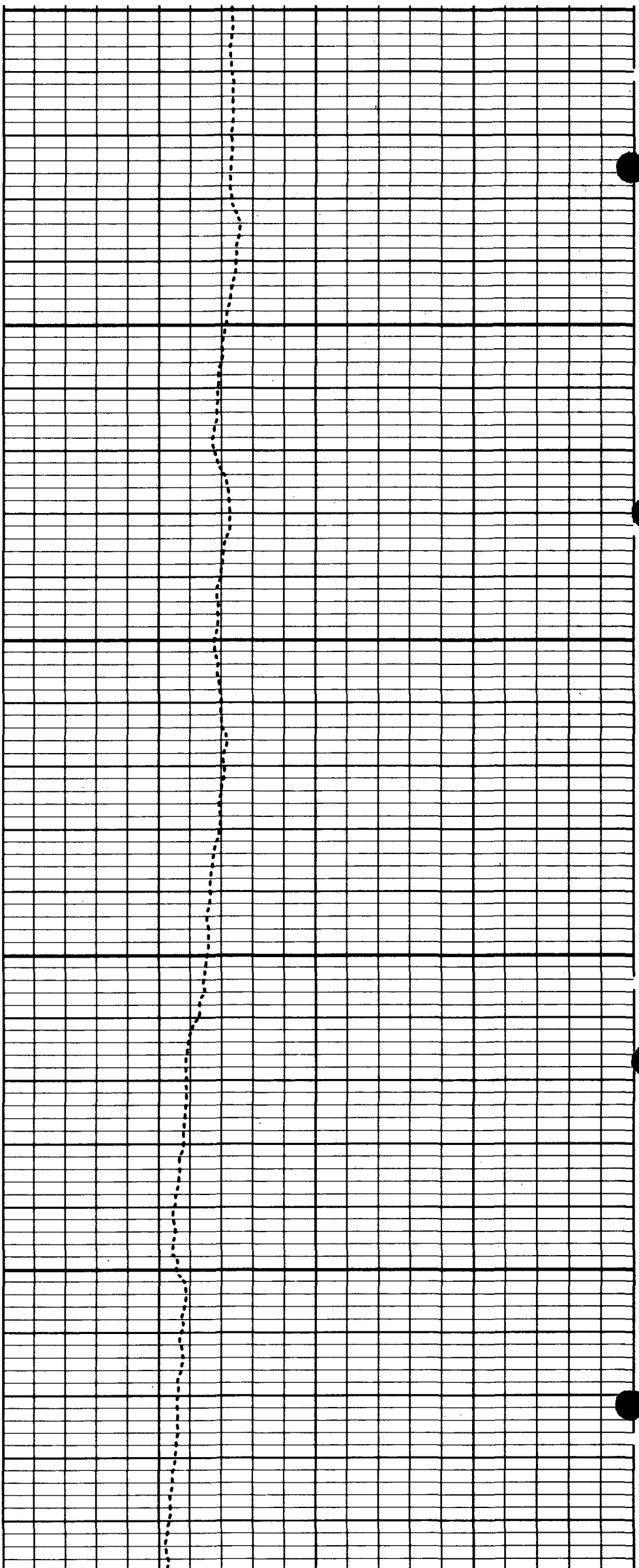
300

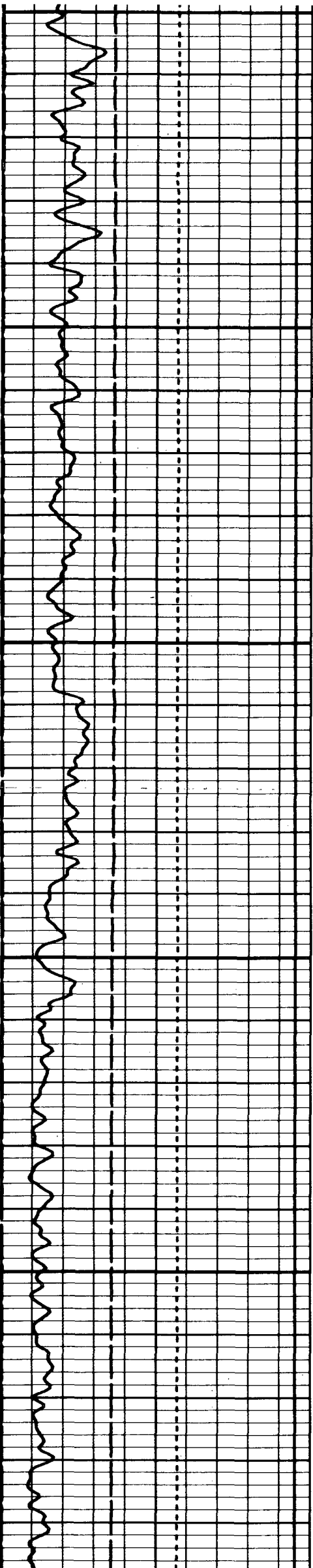




400

500

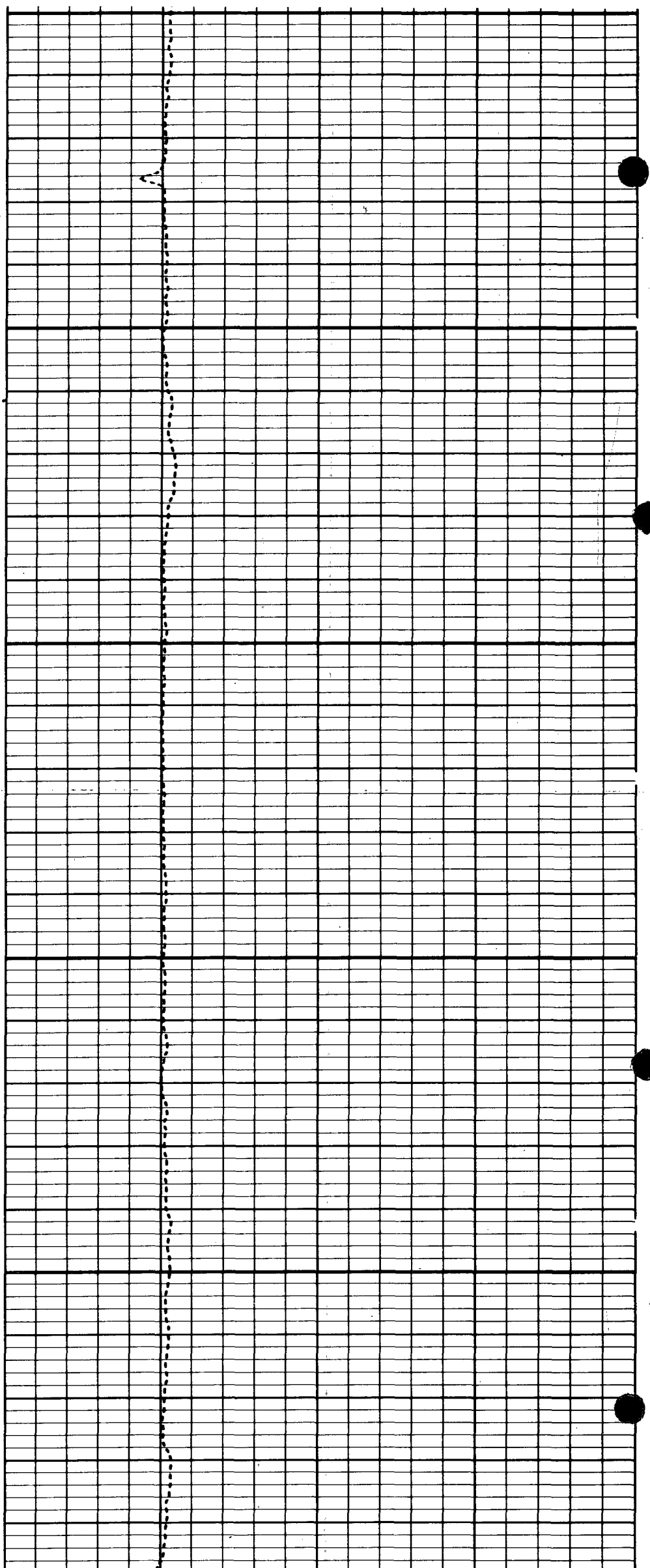


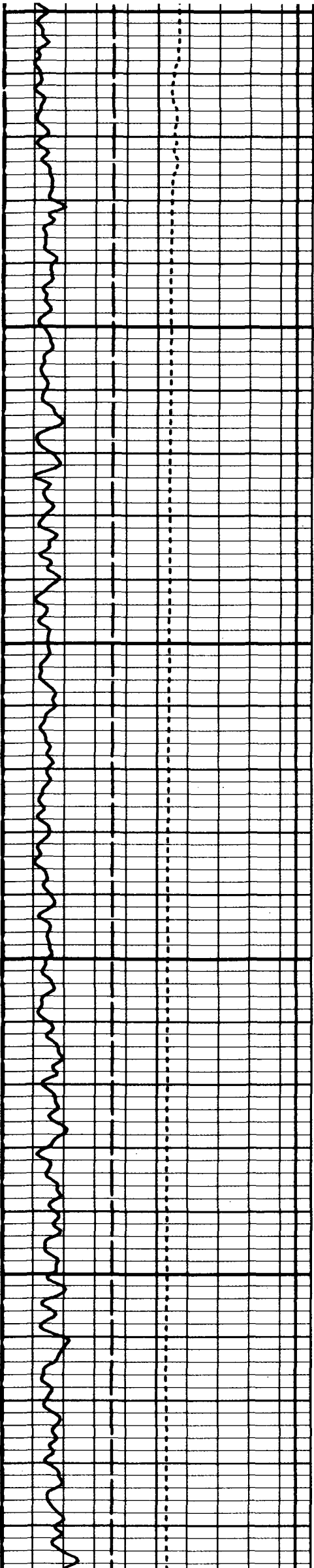


600

700

800

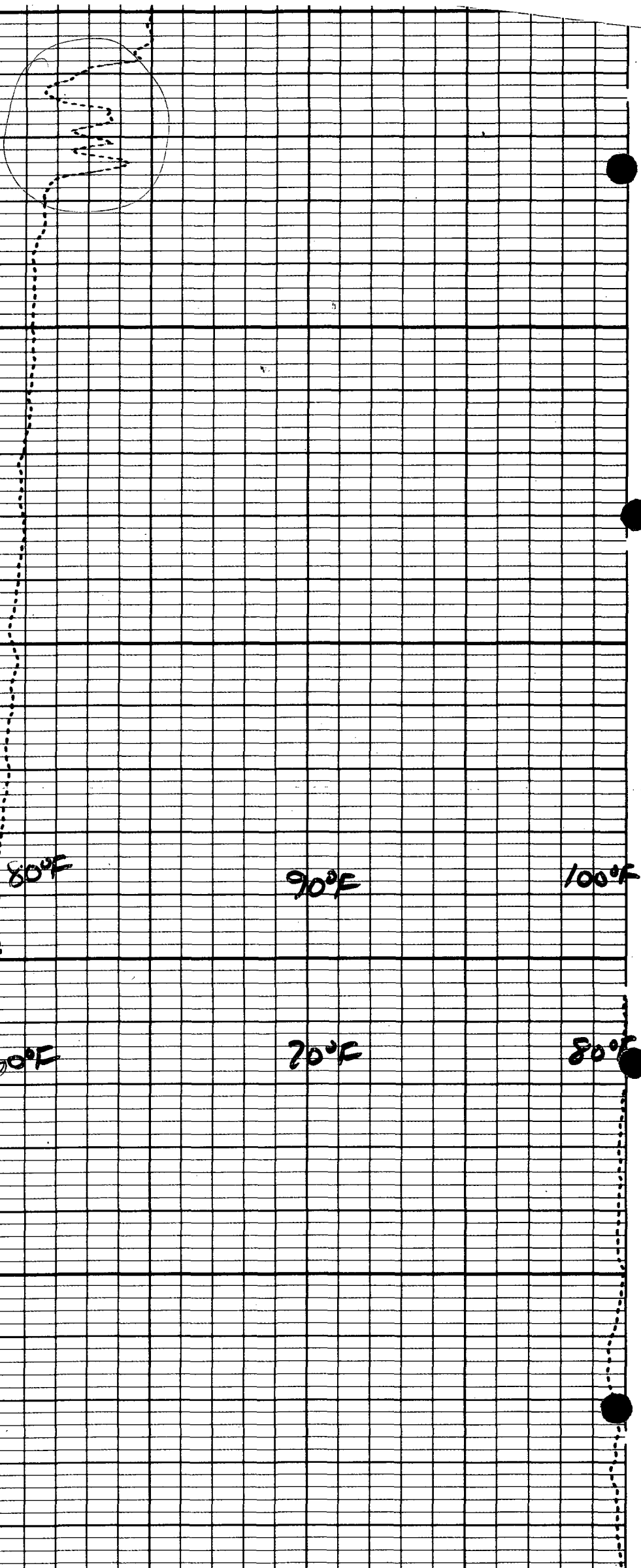




900

1000

7  
Clarity to 11000  
All tracks



80°F

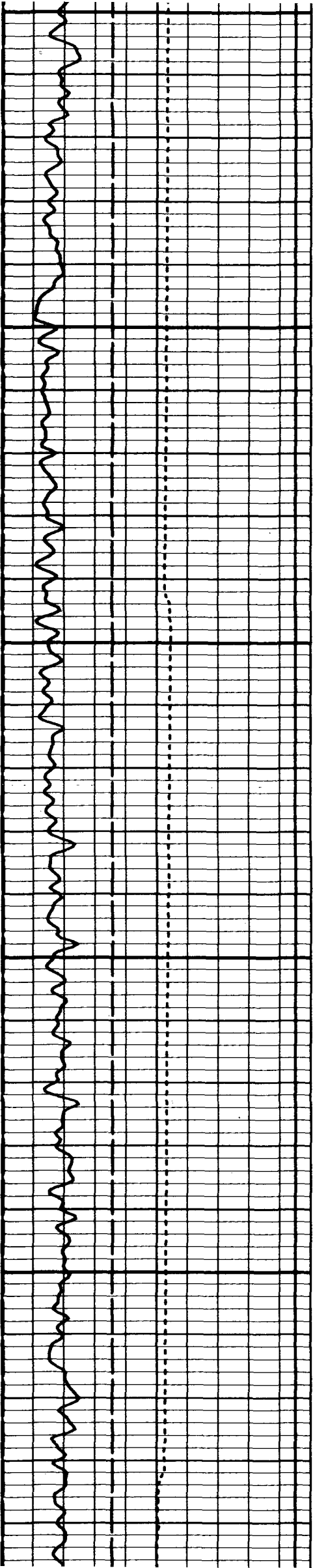
90°F

100°F

80°F

70°F

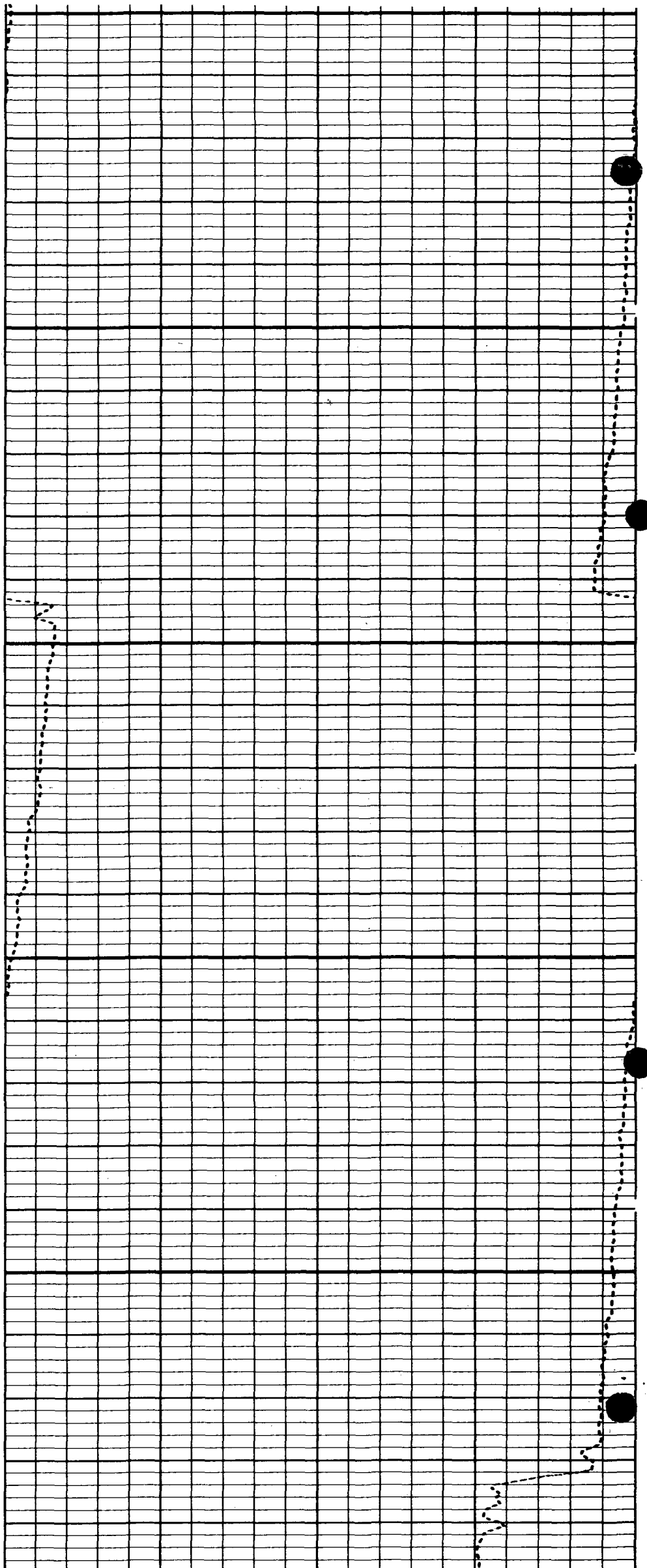
80°F

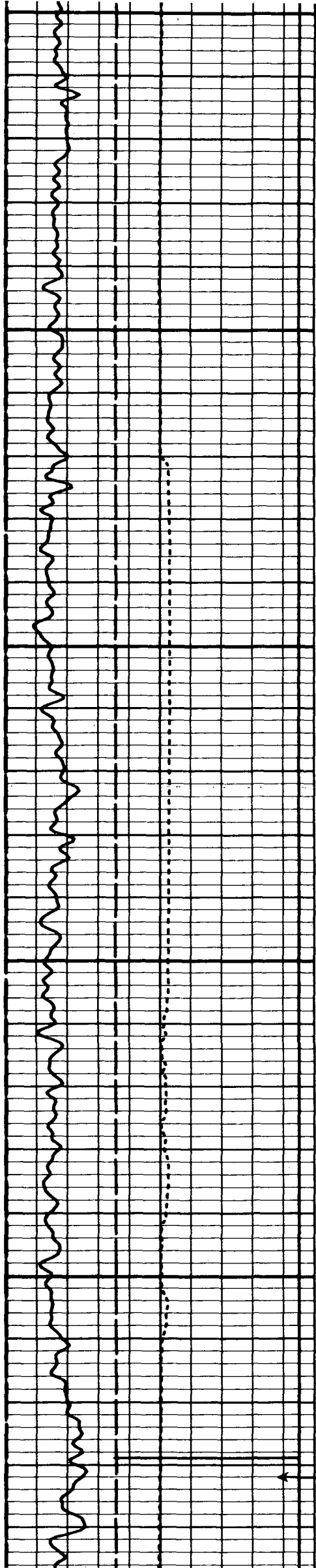


1100

1200

1300

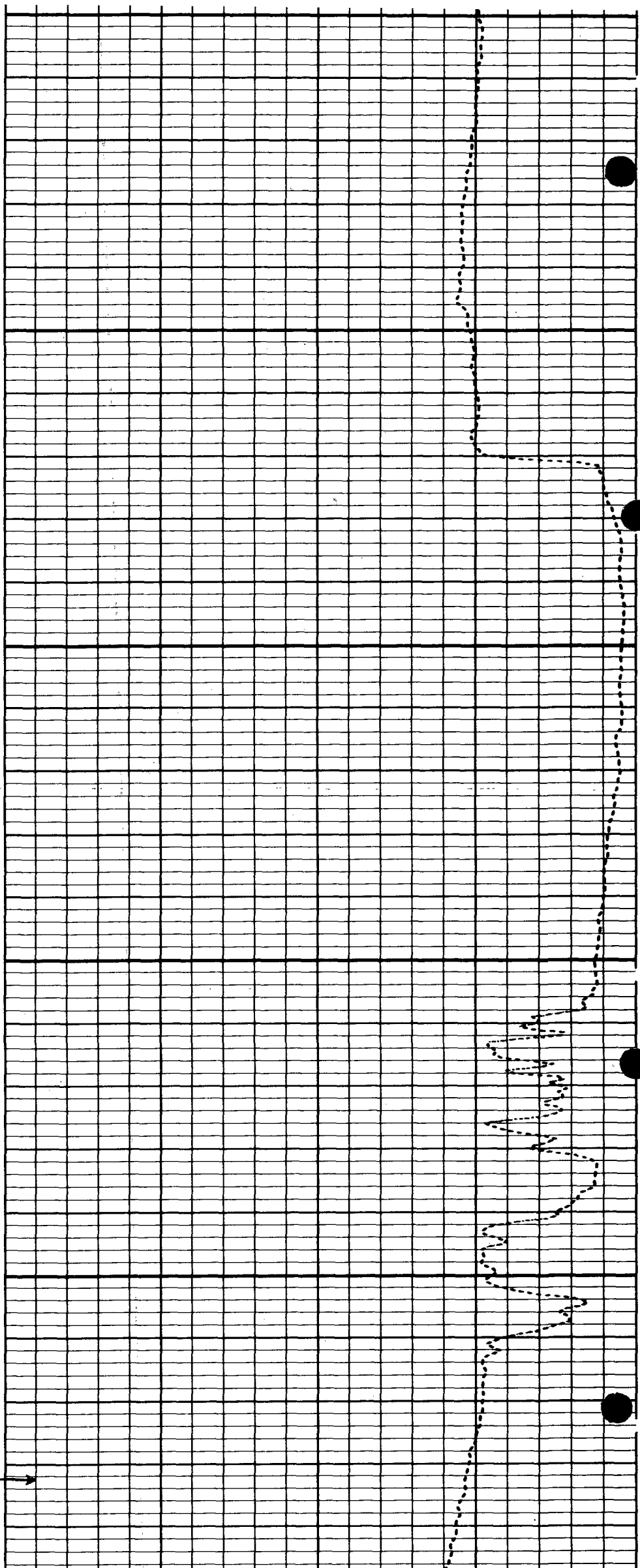




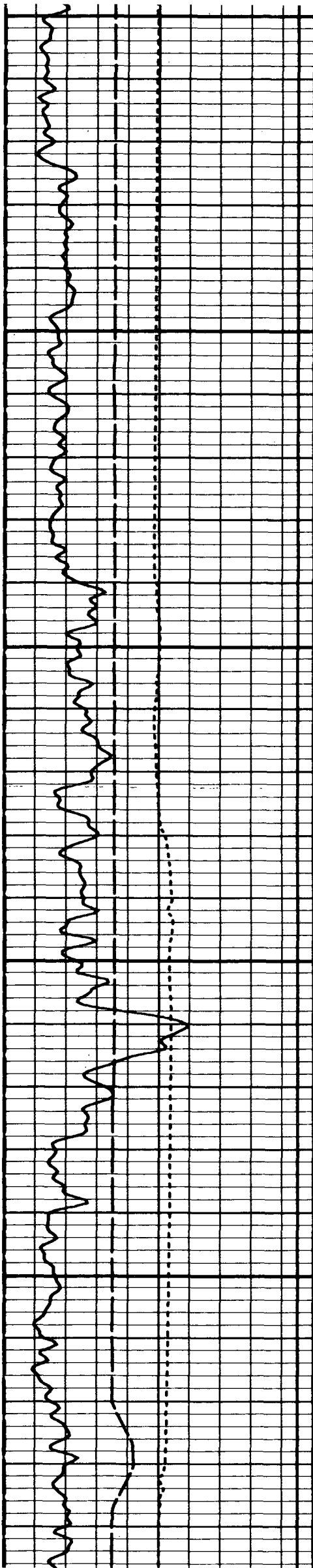
1400

1500

FR





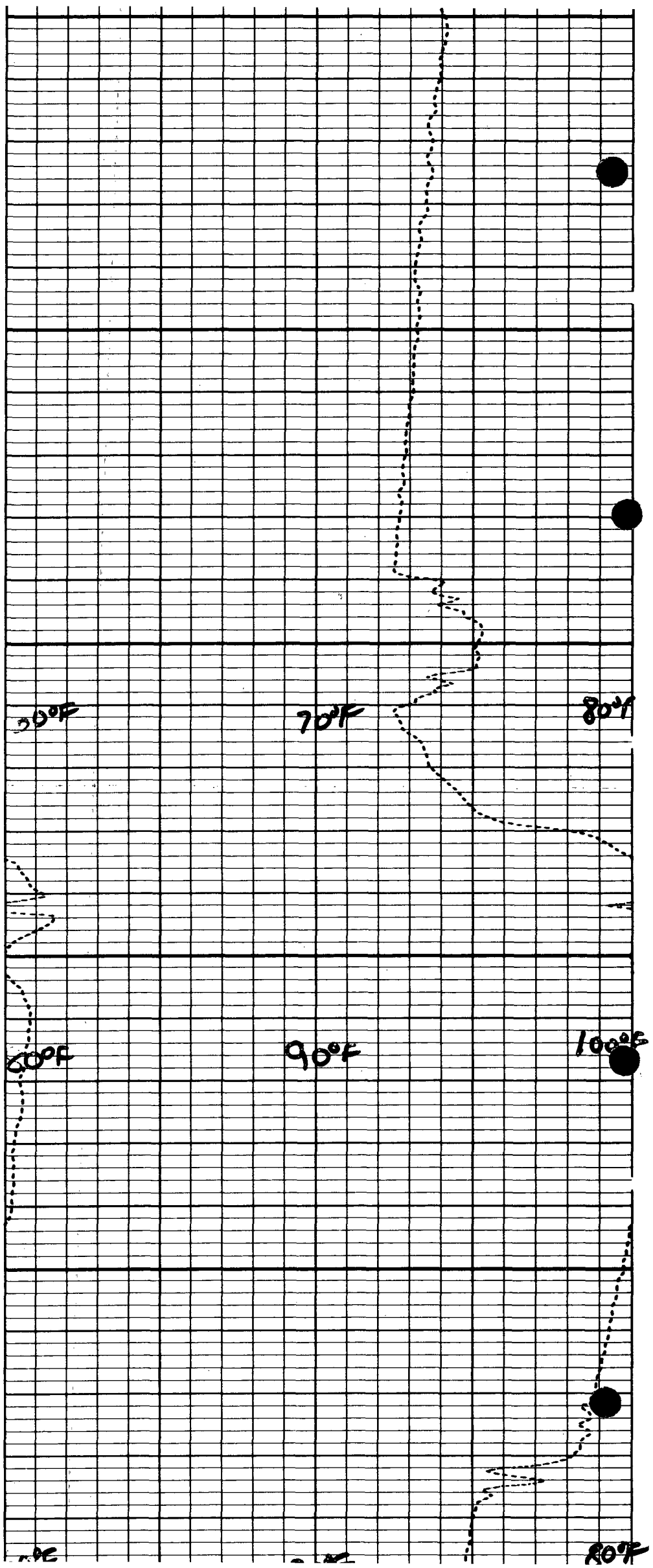


1600

1700

1800

Flow?



50°F

70°F

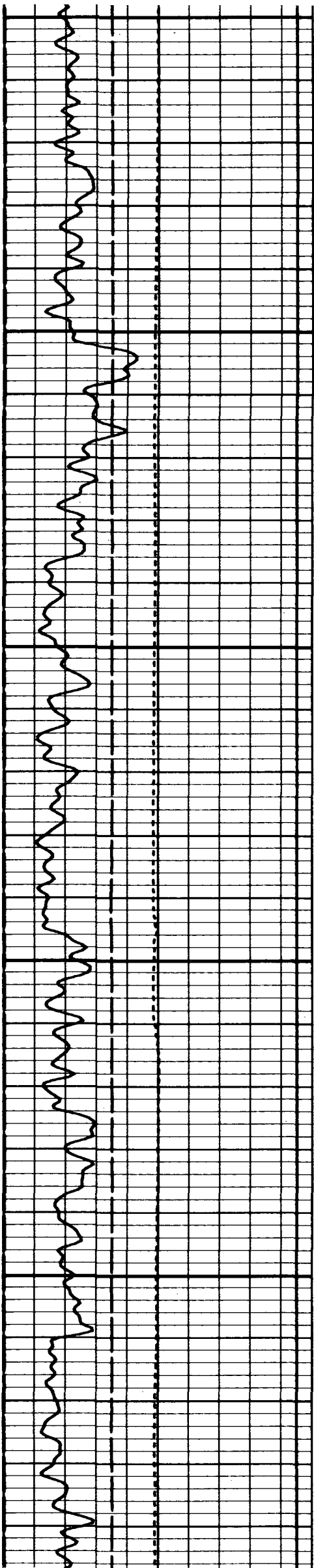
80°F

50°F

90°F

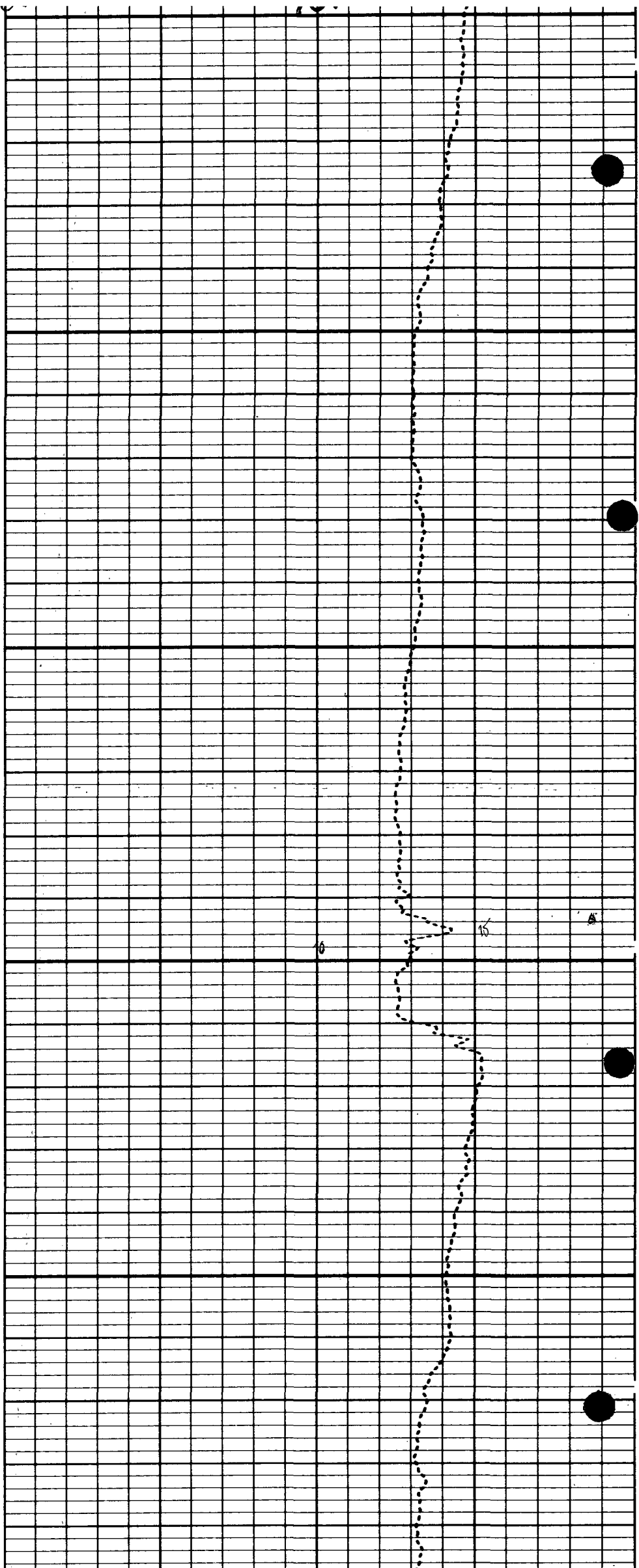
100°F

80°F



1900

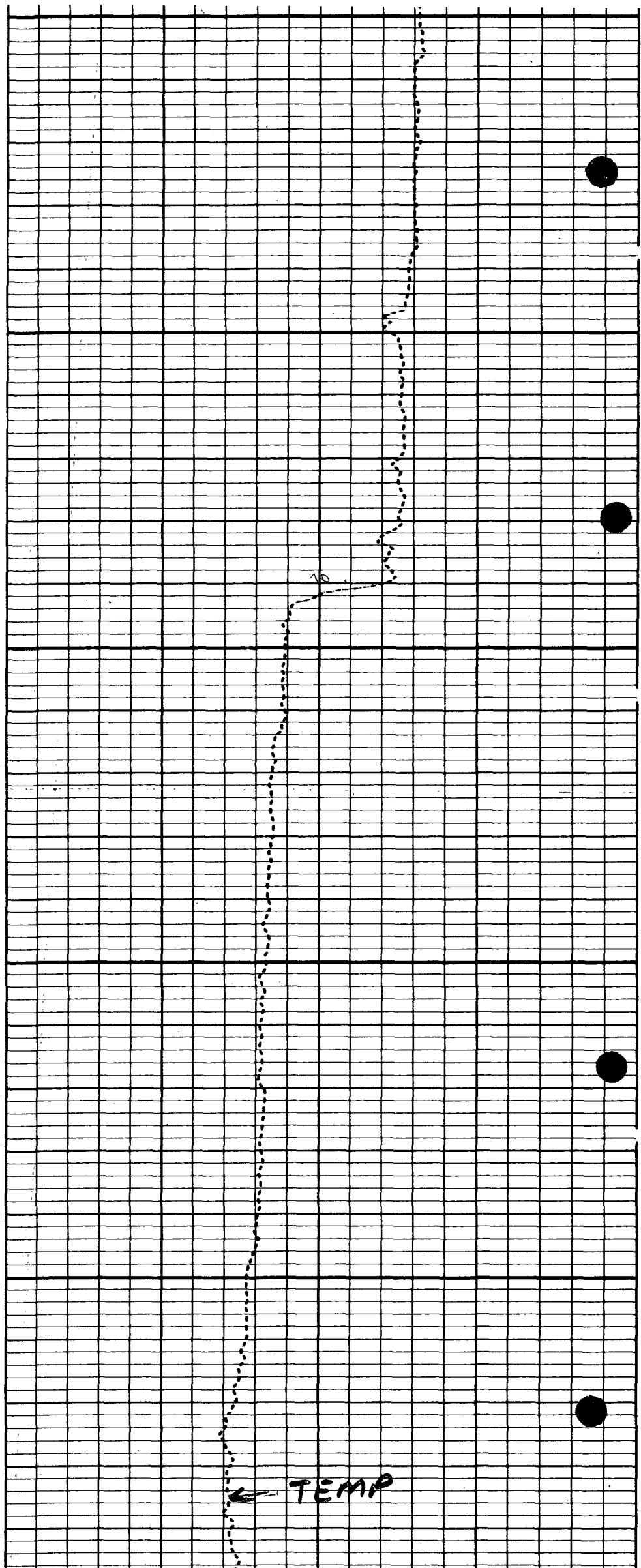
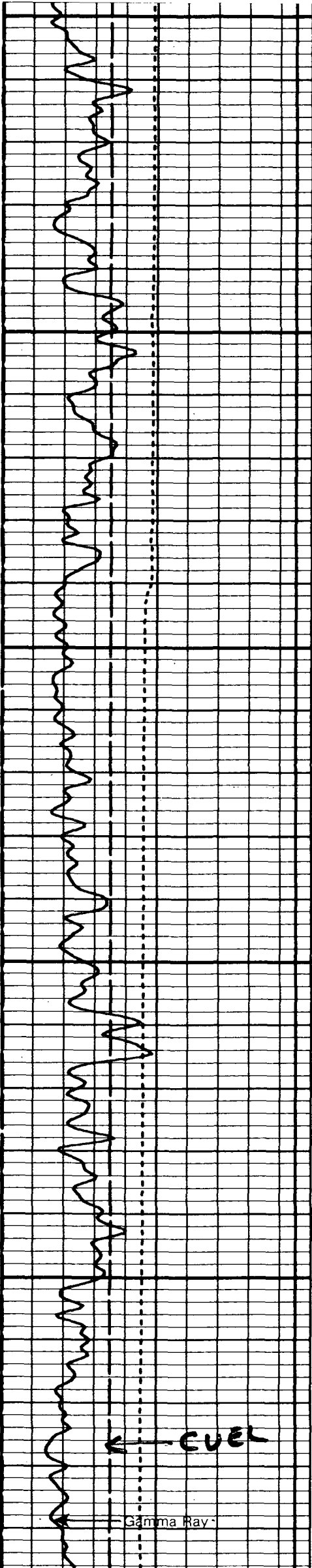
2000



2100

2200

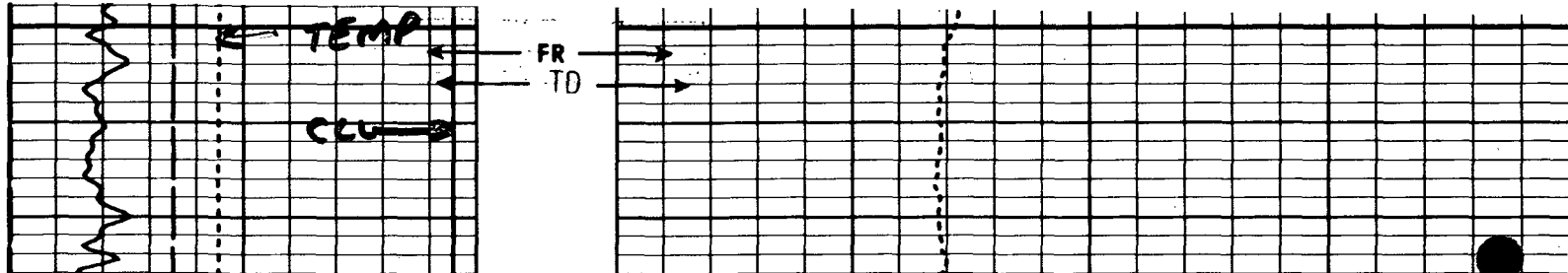
2300



EVEL

TEMP

Gamma Ray



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)			