Western Atlas International

ATLAS WIRELINE SERVICES

NUCLEAR TRACER LOG

FINAL PRINT

FILE NO.	
API NO.	
COMPANY	HOECHST CELANESE CORP.
WELL	DISPOSAL WELL NO. 1-A
FIELD	BAY CITY
COUNTY	MATAGORDA STATE TX.

LOCATION:
BAY CITY PLANT

SEC N/A TWP N/A RGE N/A

OTHER SERVICES
NONE

PERMANENT DATUM GL ELEV. N/A
LOGGING MEASURED FROM RKB 17.0 FT. ABOVE P.D.
DRILLING MEASURED FROM RKB

ELEVATIONS
KB N/A
DF N/A
GL N/A

DATE	3-25-94	
RUN	1	
SERVICE ORDER	123486	
DEPTH-DRILLER	3800	
DEPTH-LOGGER	3536	
BOTTOM LOGGED INTERVAL	3536	
TOP LOGGED INTERVAL	3000	
TYPE FLUID IN HOLE	BRINE	
SALINITY PPM CL.	N/A	
DENSITY LB/GAL.	N/A	
LEVEL	FULL	
MAX. REC. TEMP. DEG. F	142 F	
OPR. RIG TIME	CRANE	
EQUIP. NO. / LOC.	6411 HOUSTON	
RECORDED BY	T. FERGUSON	
WITNESSED BY	MR. BOB HALL	

BOREHOLE RECORD

NO.	BIT	FROM	TO

FOLD HERE

IN MAKING INTERPRETATIONS OF LOGS OUR EMPLOYEES WILL GIVE CUSTOMER THE BENEFIT OF THEIR BEST JUDGEMENT, BUT SINCE ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS, WE CANNOT, AND WE DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATION. WE SHALL NOT BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COST, DAMAGES, OR EXPENSES WHATSOEVER INCURRED OR SUSTAINED BY THE CUSTOMER RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR EMPLOYEES.

CASING RECORD

SIZE	WGT	FROM	TO
13 5/8	N/A	0	1398
9 5/8	40&43	0	5938

REMARKS RUN (1)

CHASE DOWNS PUMP-IN RATE WAS 25 GPM.
STATIONARY'S WERE TAKEN WITH A PUMP-IN RATE OF 100 GPM.

NO CHANNELING SEEN IN THIS SURVEY.

BACKGROUND AFTER LOG

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FILE: 20

CURVE DELAY REPORT

CURVE	PHYS. DELAY	UNITS
TDET	6,6	FT,IN
BDET	0	FT,IN
CCL	16,6	FT,IN

PARAMETERS

*** NONE ***

DISPLAY SCALE CHANGES

*** NONE ***

COMPANY: HOECHST CELANESE CORP.

WELL NAME: WELL 1-A

SERVICE: F 150A FILE: 20 DATE: 03/25/94

REVISION: FSYS256 REV:G002 VER:2.0

RUN: 1

TRIP: 1

TIME: 13:35:48

MODE: RECORD

CCL

0100

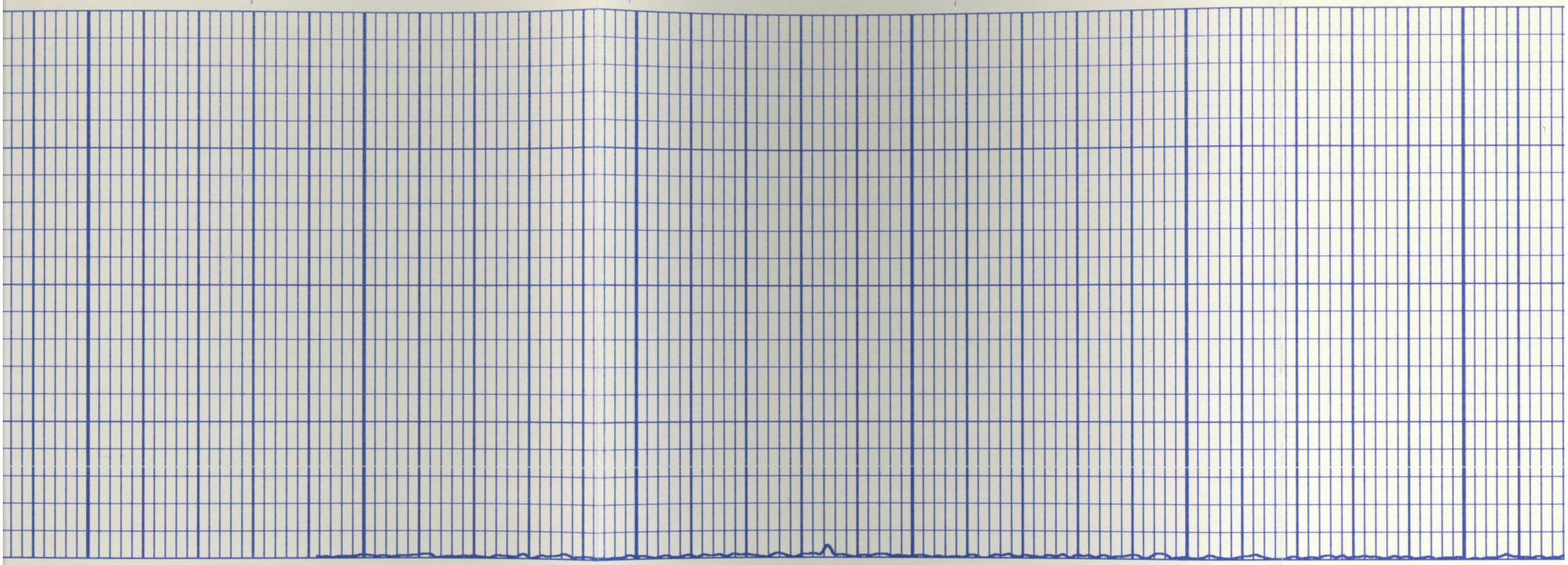
TDET (CPS)

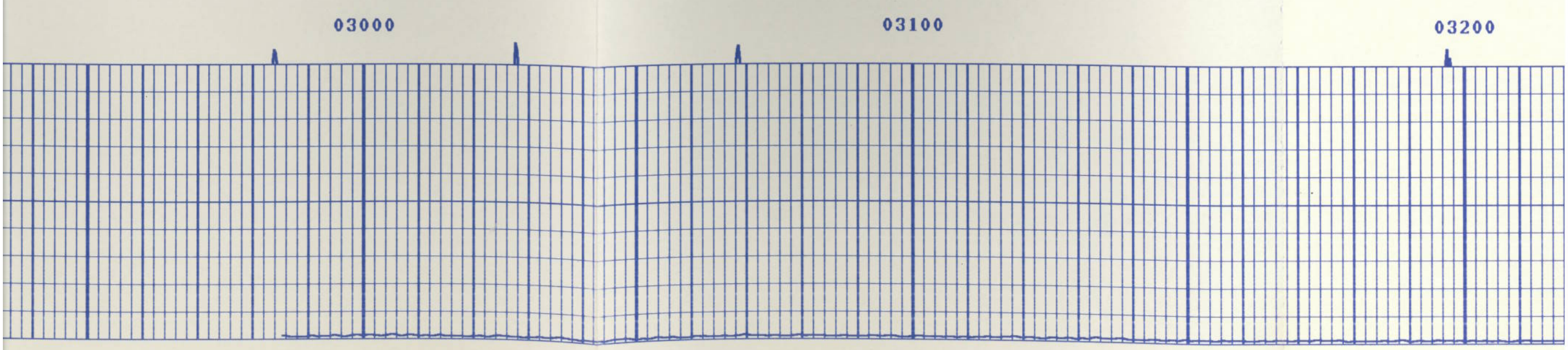
0 500

BDET (CPS)

0 500

02900

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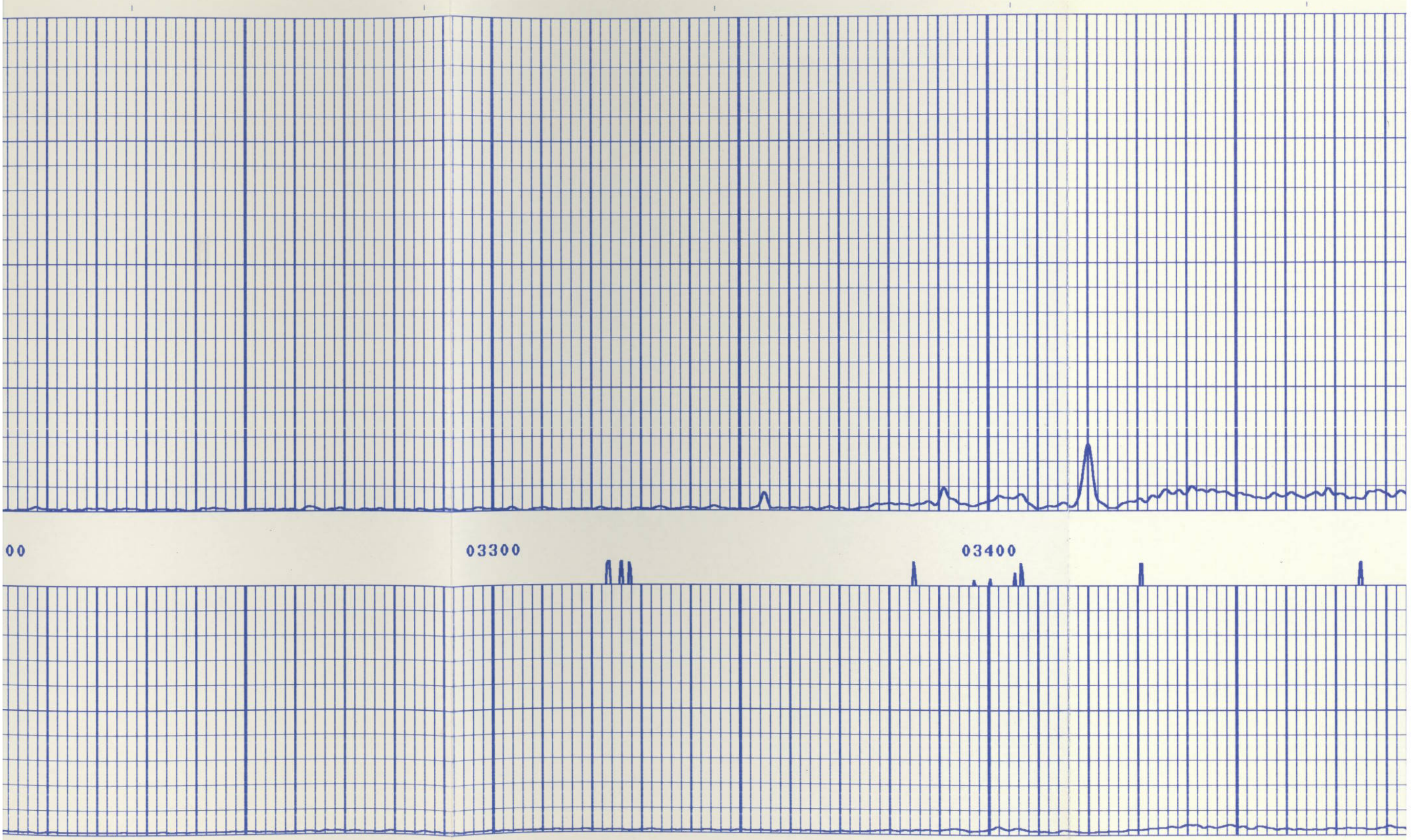
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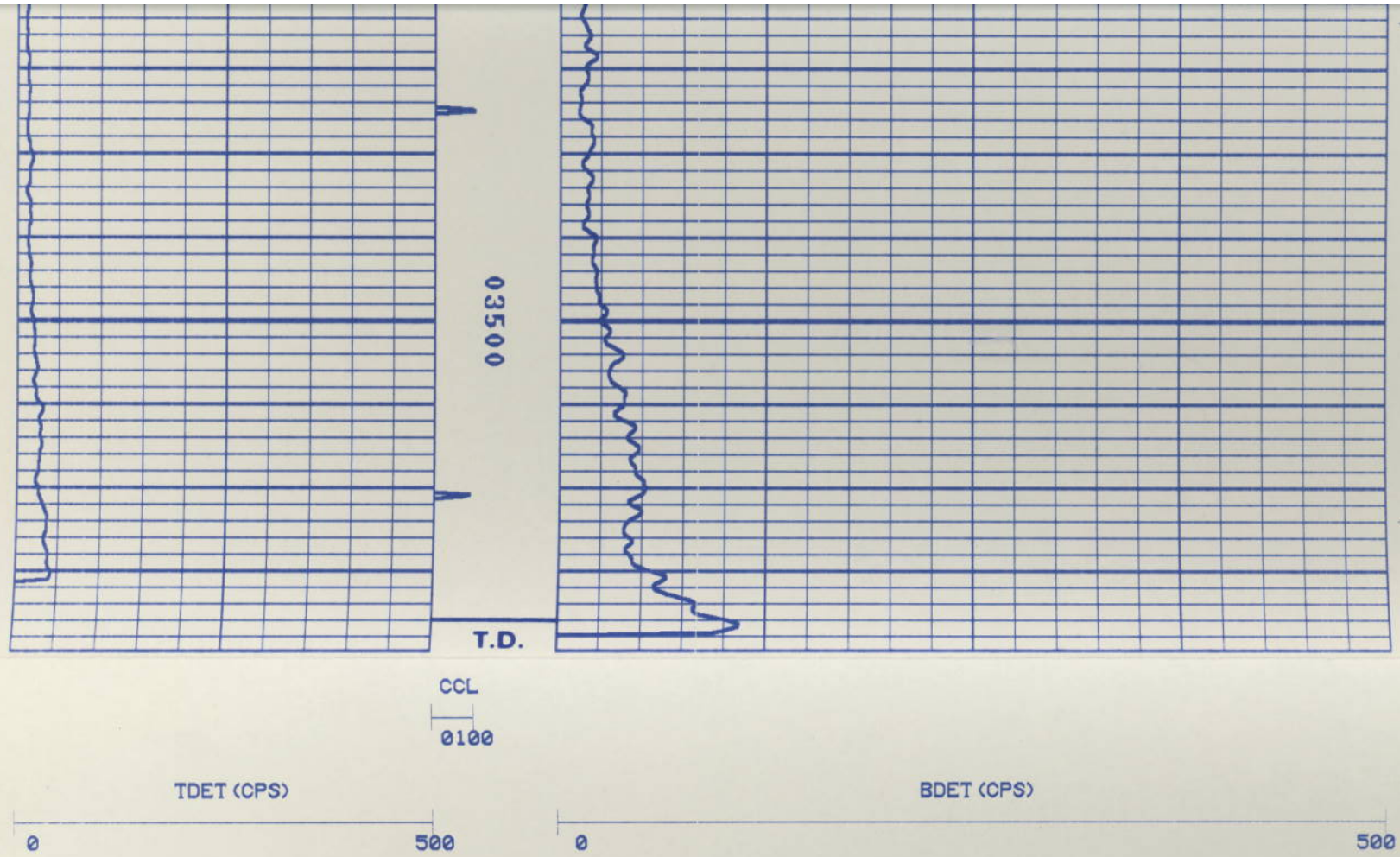
03300
03400



FILE: 20

****

BACKGROUND AFTER LOG REPEAT

****

FILE: 19

CURVE DELAY REPORT

CURVE	PHYS. DELAY	UNITS
TDET	6,6	FT,IN
BDET	0	FT,IN
CCL	16,6	FT,IN

PARAMETERS

*** NONE ***

DISPLAY SCALE CHANGES

*** NONE ***

COMPANY: HOECHST CELANESE CORP. RUN: 1

WELL NAME: WELL 1-A TRIP: 1

SERVICE: F 150A FILE: 19 DATE: 03/25/94 TIME: 13:22:59

COMPANY: HOECHST CELANESE CORP.

WELL NAME: WELL 1-A

SERVICE: F 150A FILE: 19 DATE: 03/25/94

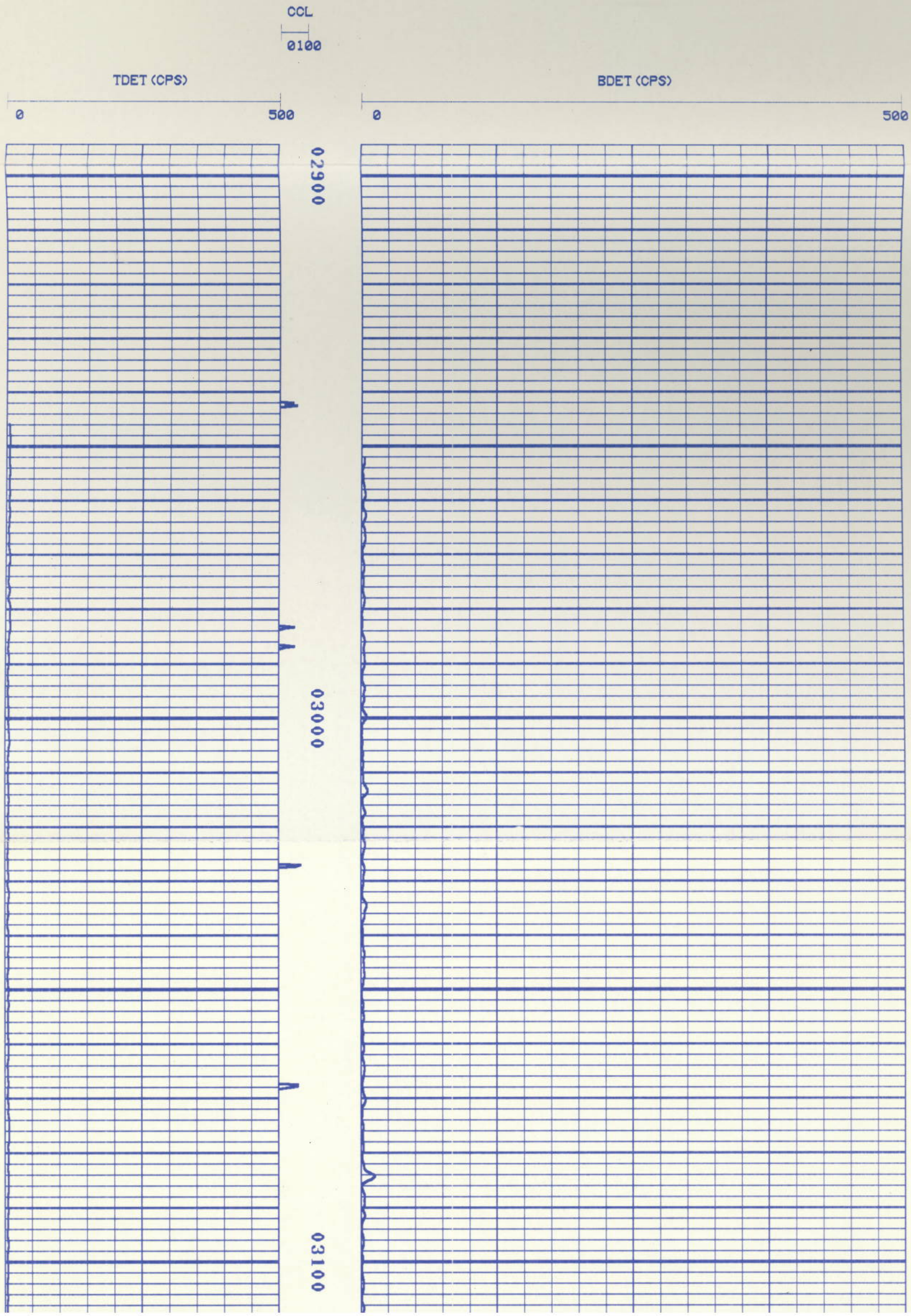
REVISION: FSYS256 REV:G002 VER:2.0

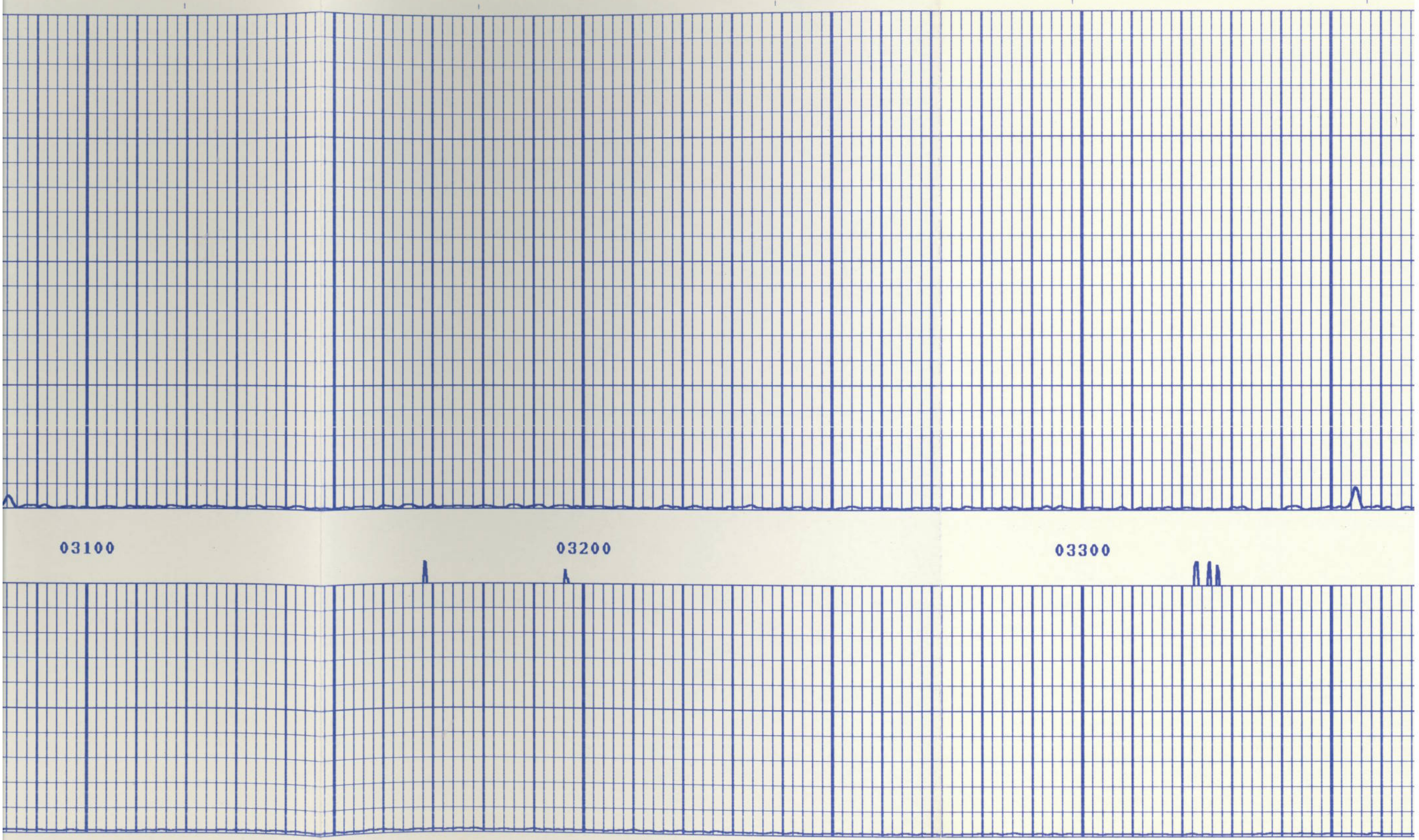
RUN: 1

TRIP: 1

TIME: 13:22:59

MODE: RECORD




03100
03200
03300

TWO FILES BELOW ARE STATIONARY READINGS TAKEN WITH A PUMP-IN RATE OF 100 GPM.

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FILE: 16

COMPANY: HOECHST CELANESE CORP.

RUN: 1

WELL NAME: WELL 1-A

TRIP: 1

SERVICE: F 150A FILE: 16 DATE: 03/25/94 TIME: 12:41:54

REVISION: FSYS256 REV:G002 VER:2.0

MODE: RECORD

DEPTH: 3361

TDET (CPS)

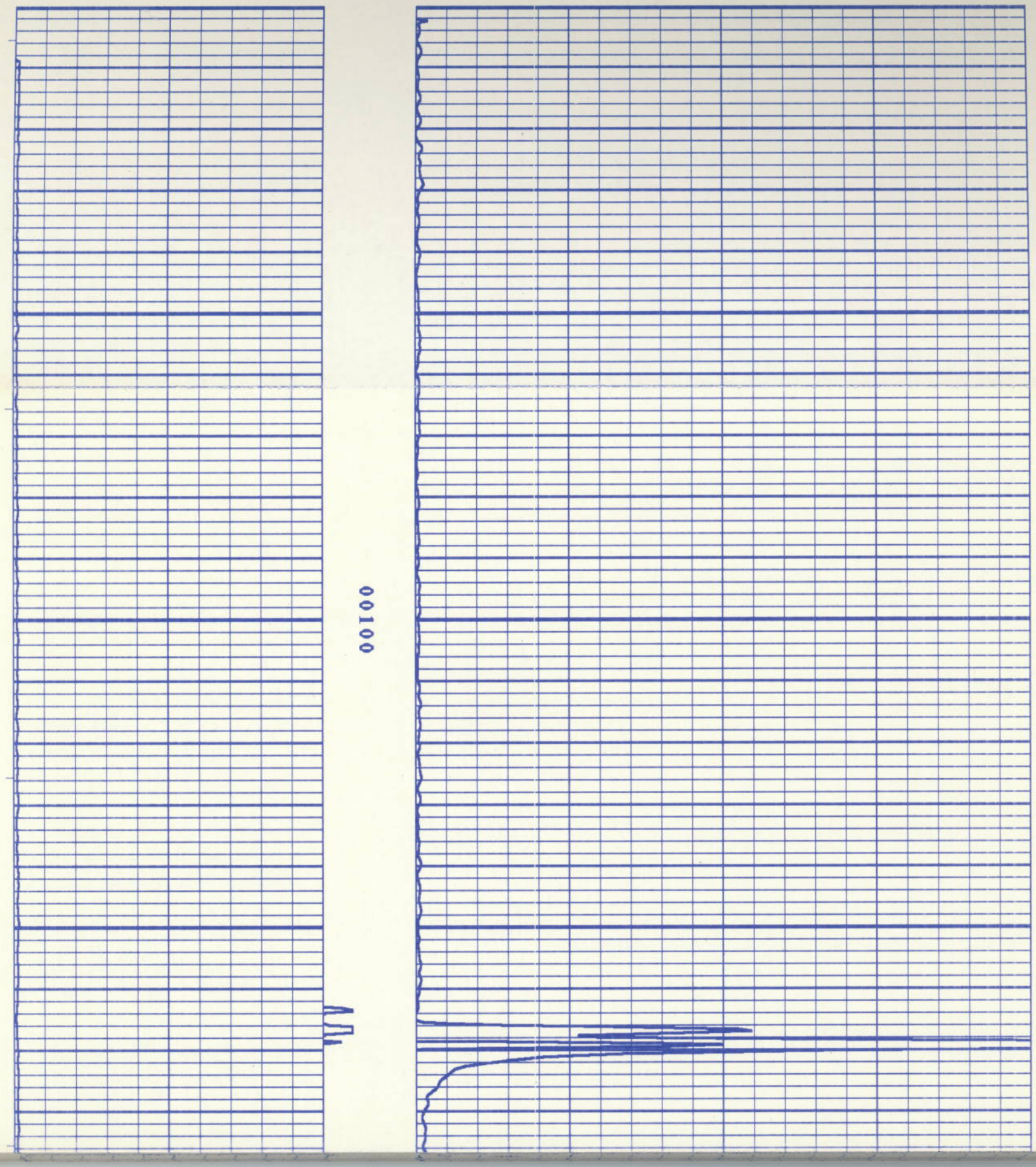
0 500

BDET (CPS)

0 500

CCL

0100



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00300
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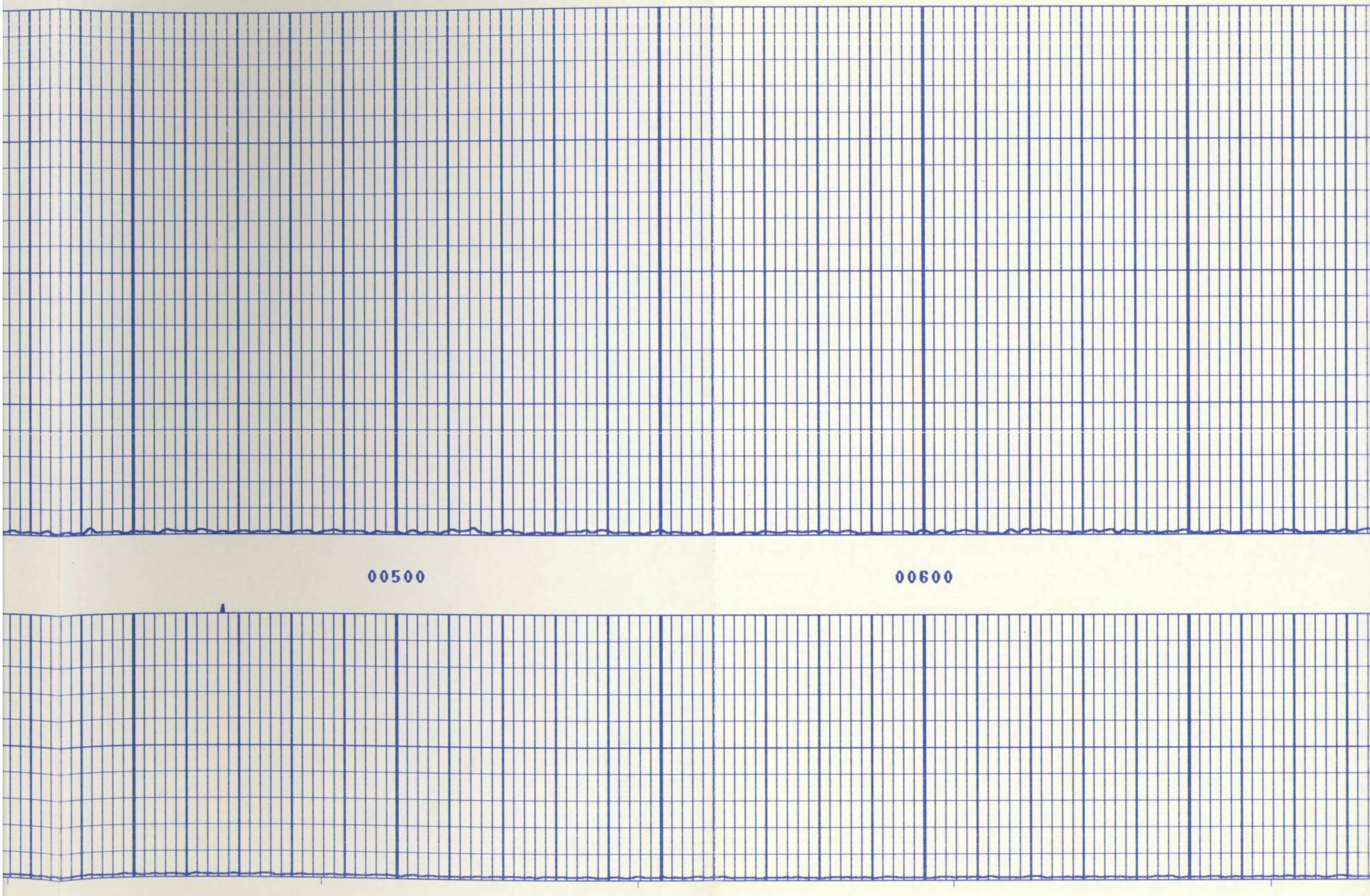
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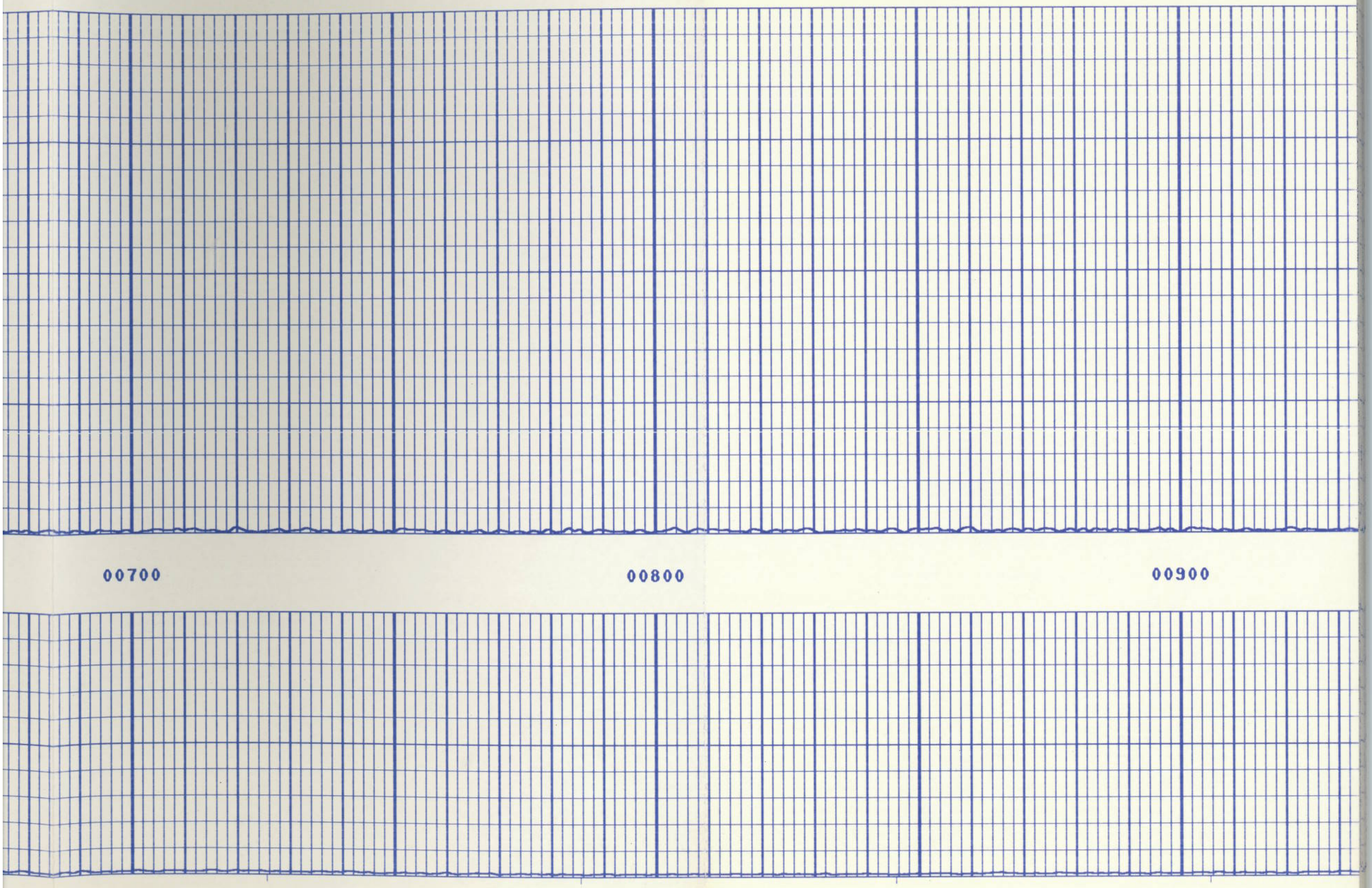
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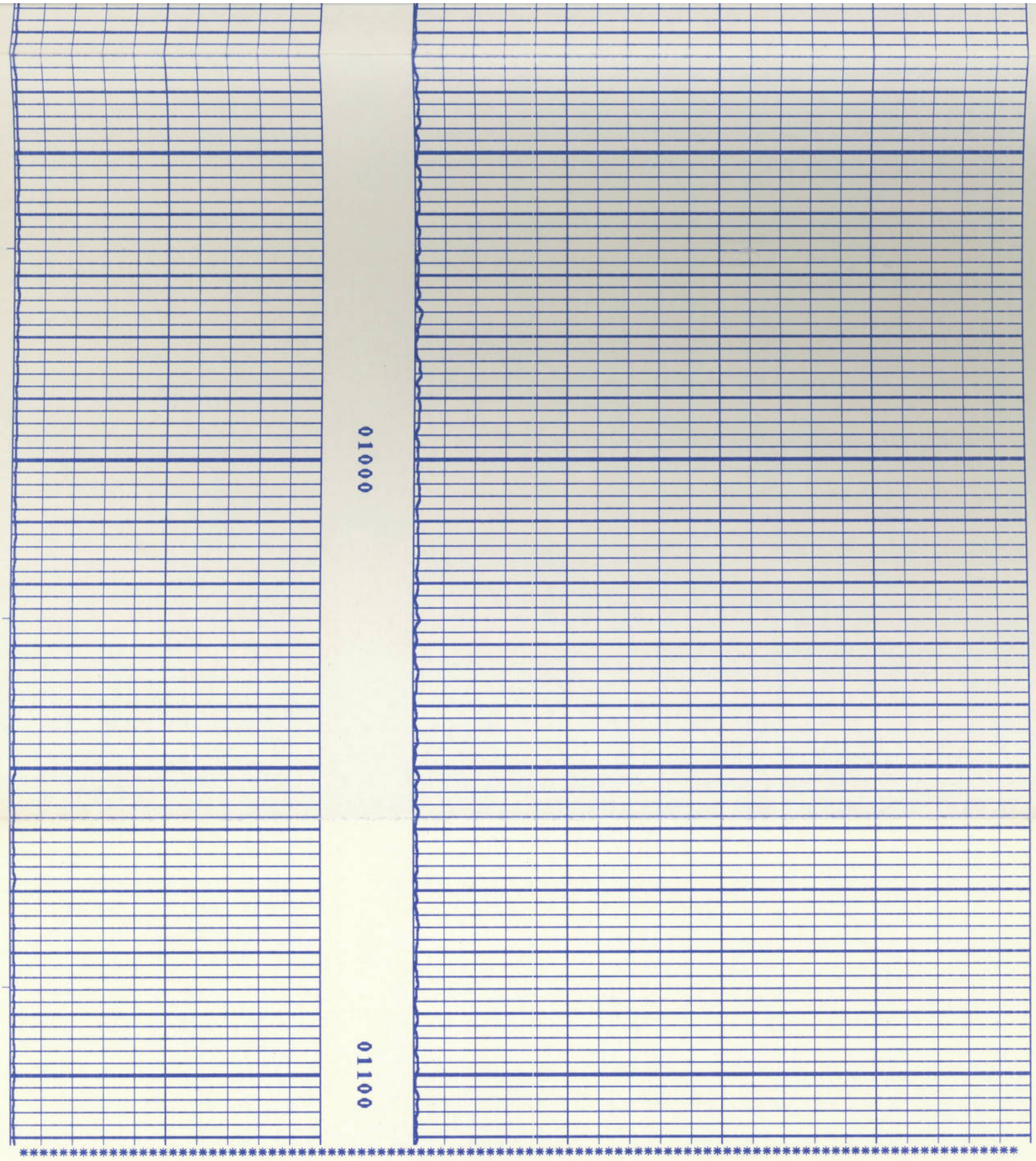

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FILE: 17

COMPANY: HOECHST CELANESE CORP.

RUN: 1

WELL NAME: WELL 1-A

TRIP: 1

SERVICE: F 150A FILE: 17 DATE: 03/25/94 TIME: 13:00:54

REVISION: FSYS256 REV:G002 VER:2.0

MODE: RECORD

DEPTH: 3361

TDET (CPS)

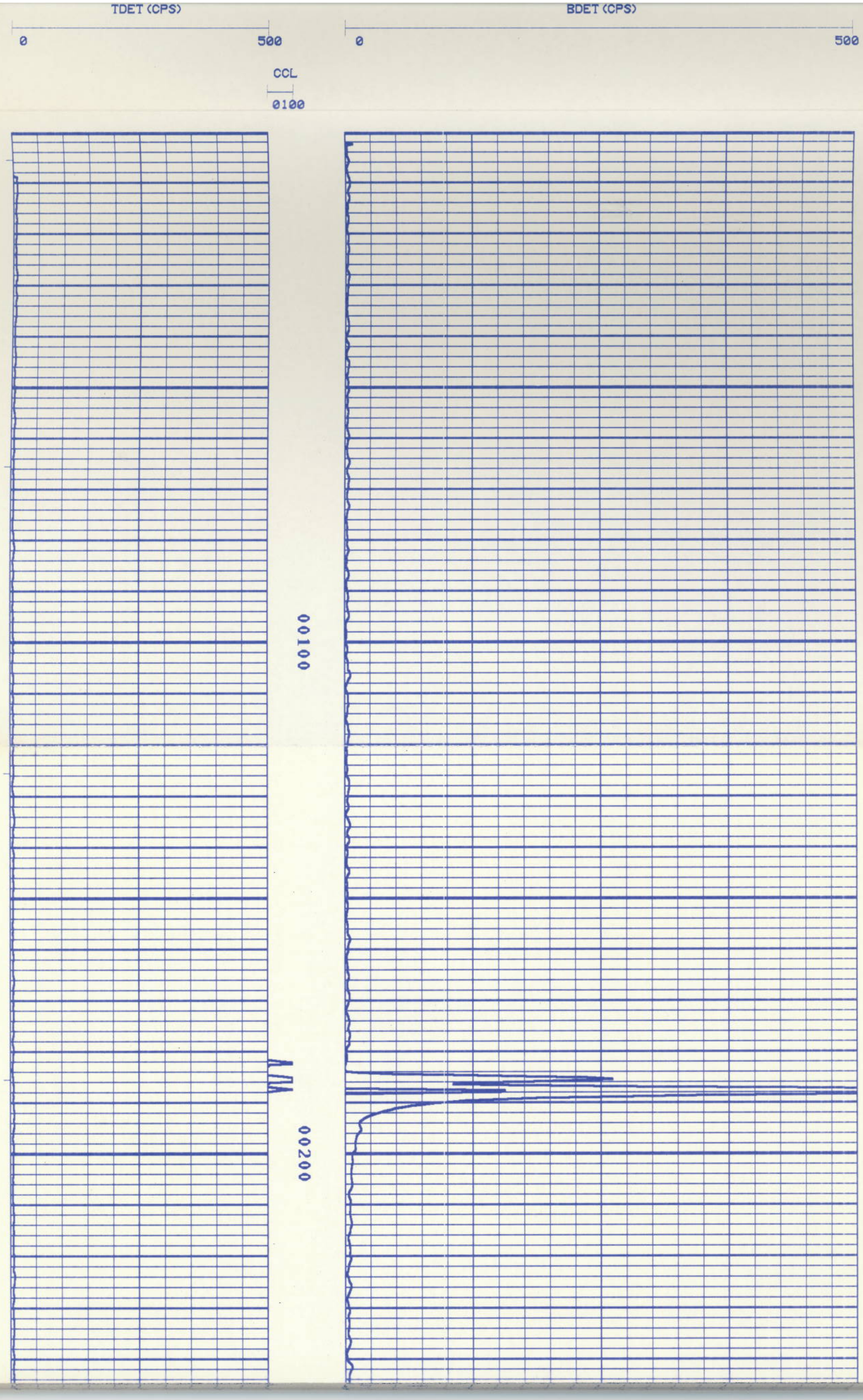
0 500

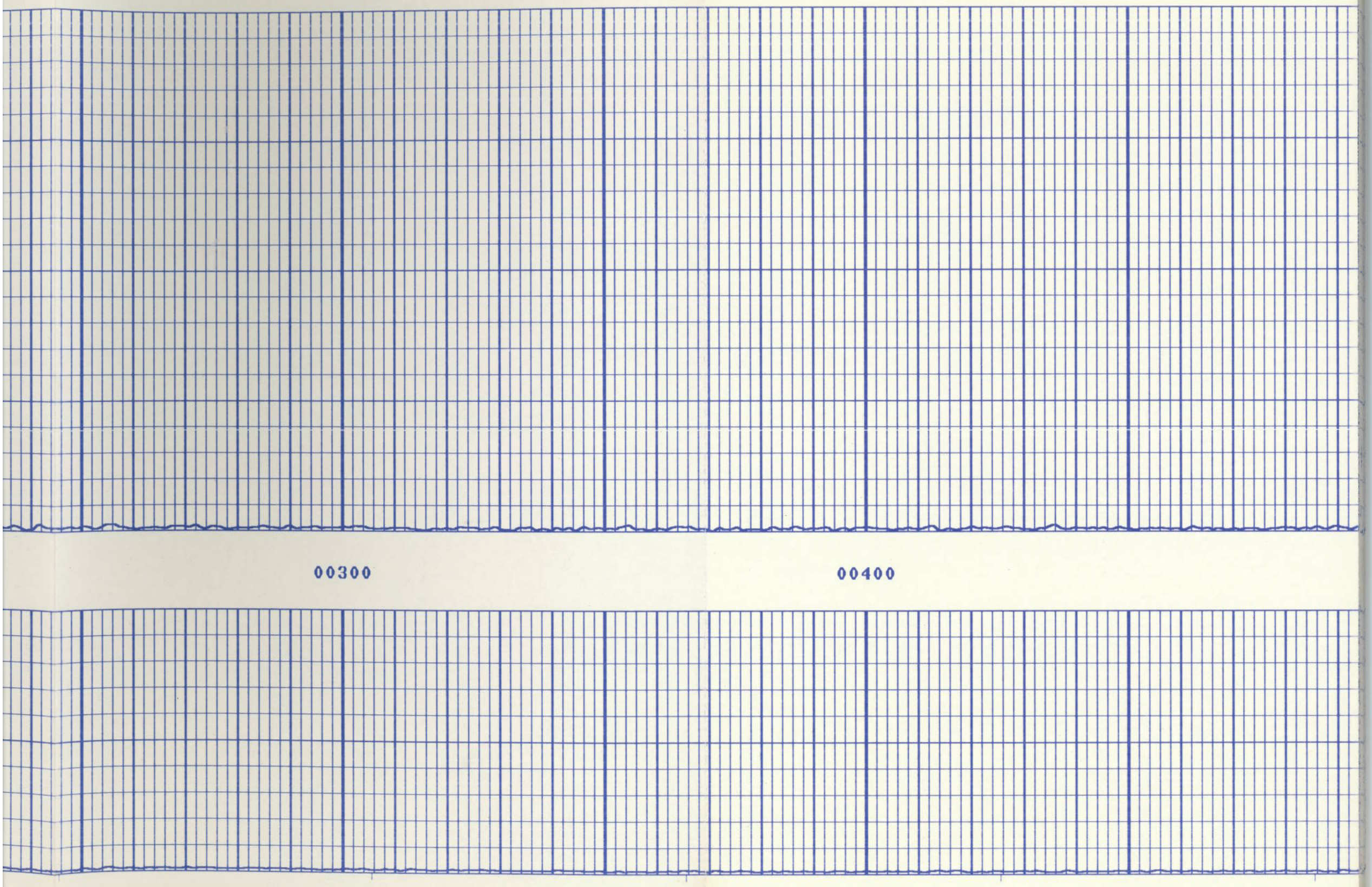
BDET (CPS)

0 500

CCL

0100


TDET (CPS)
0
500
BDET (CPS)
0
500
CCL
0100
00100
00200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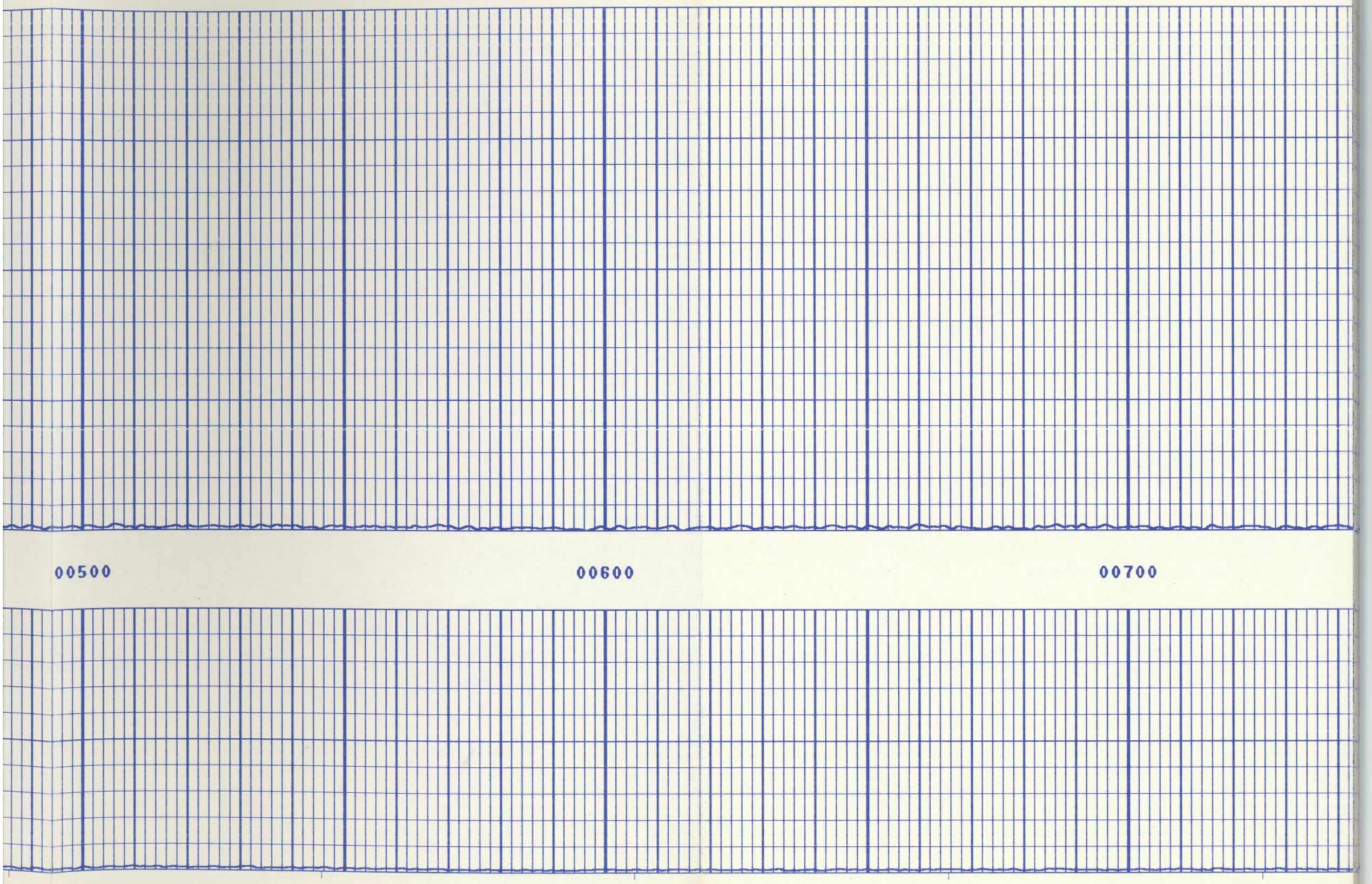
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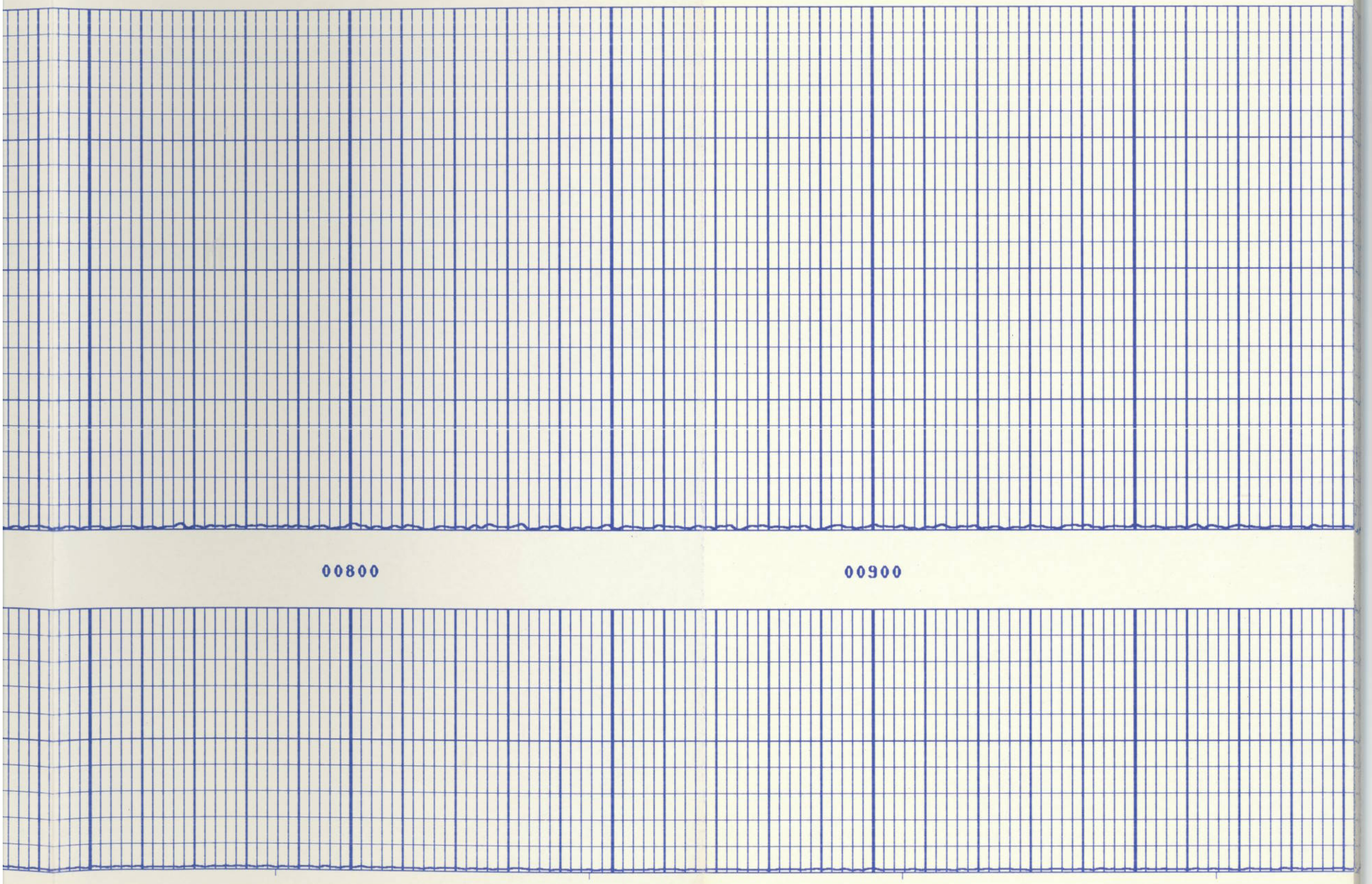
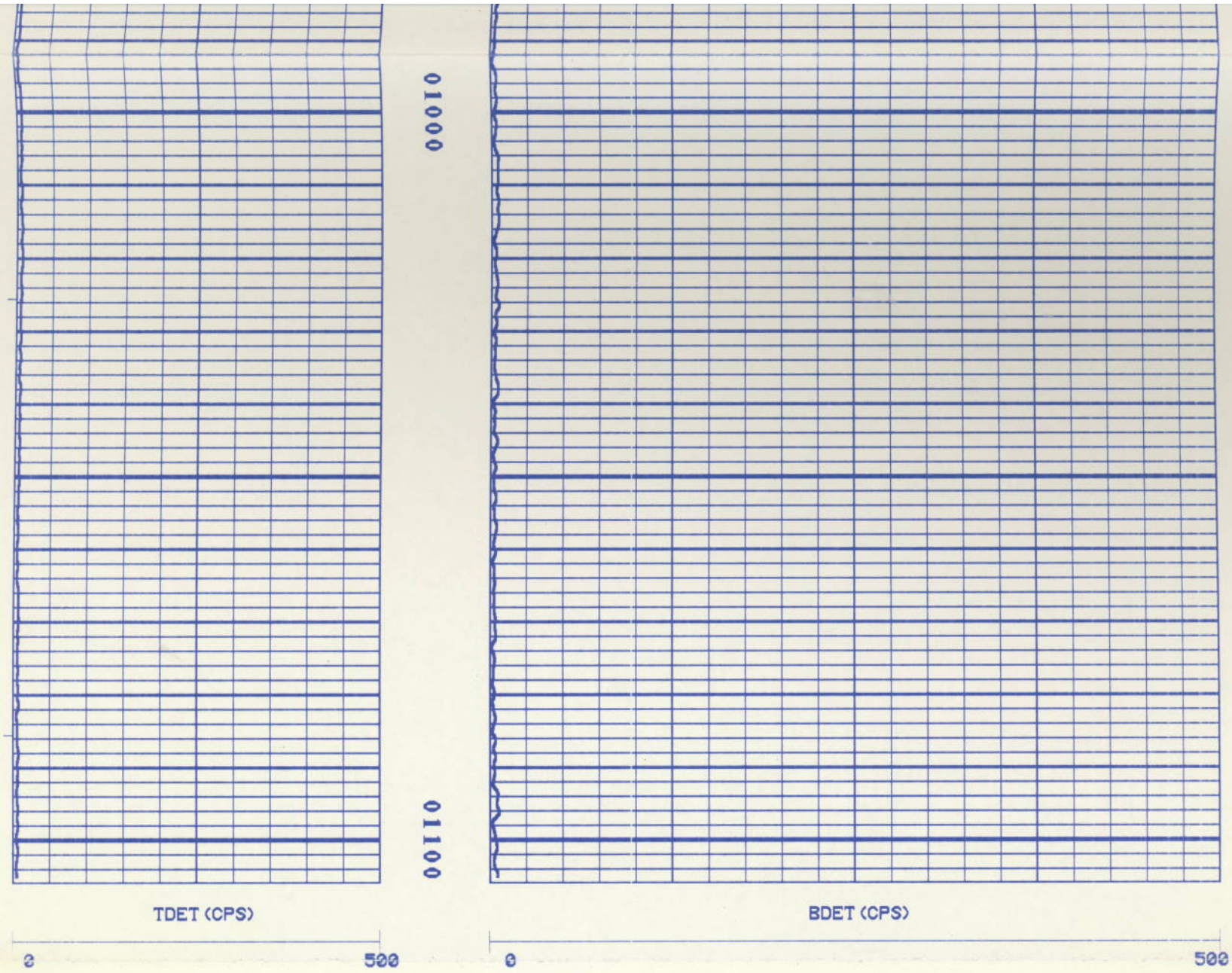

00800
00900



CCL
0100

DISPLAY SCALE CHANGES

*** NONE ***

PARAMETERS

*** NONE ***

FILE: 17

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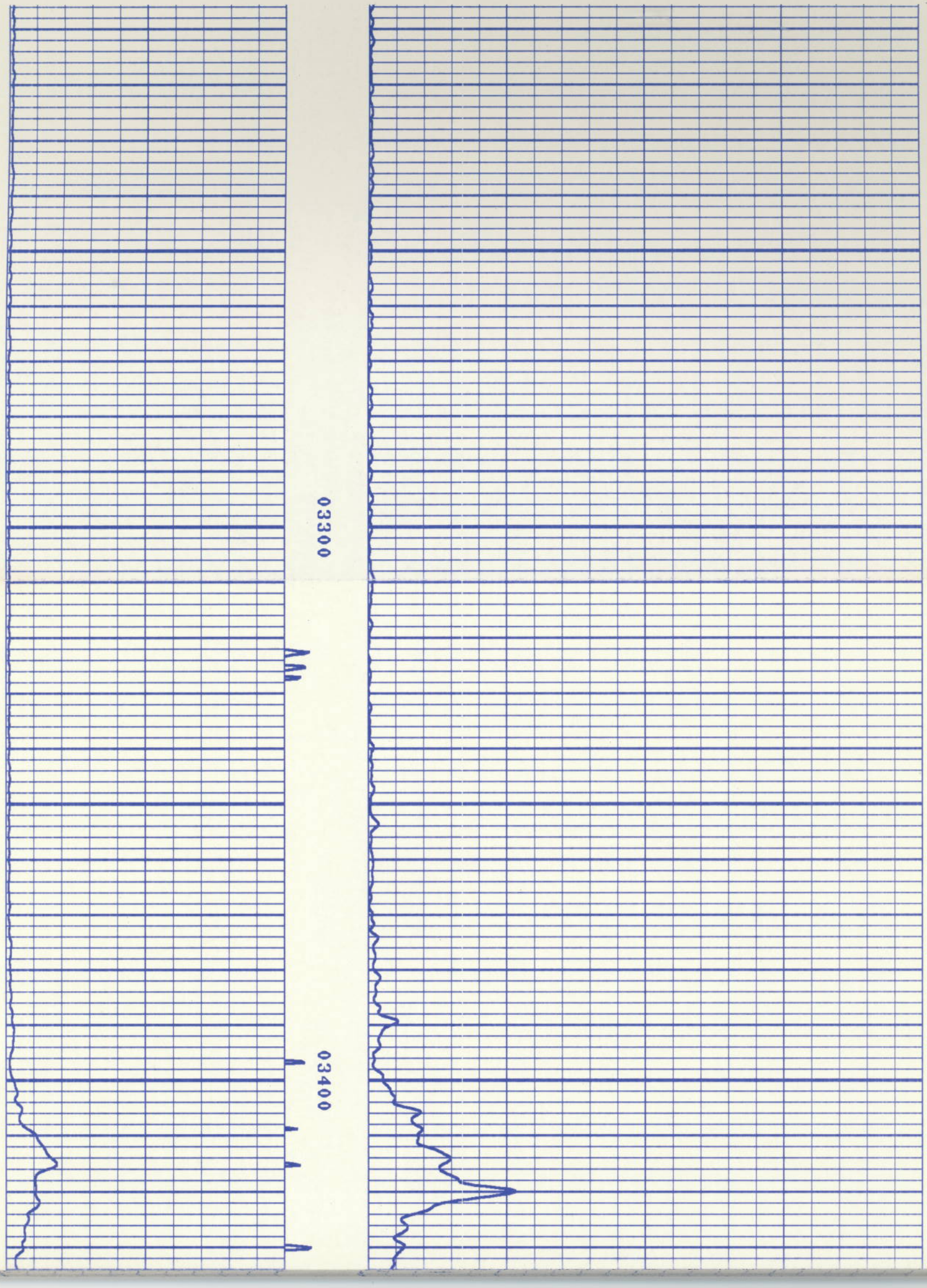
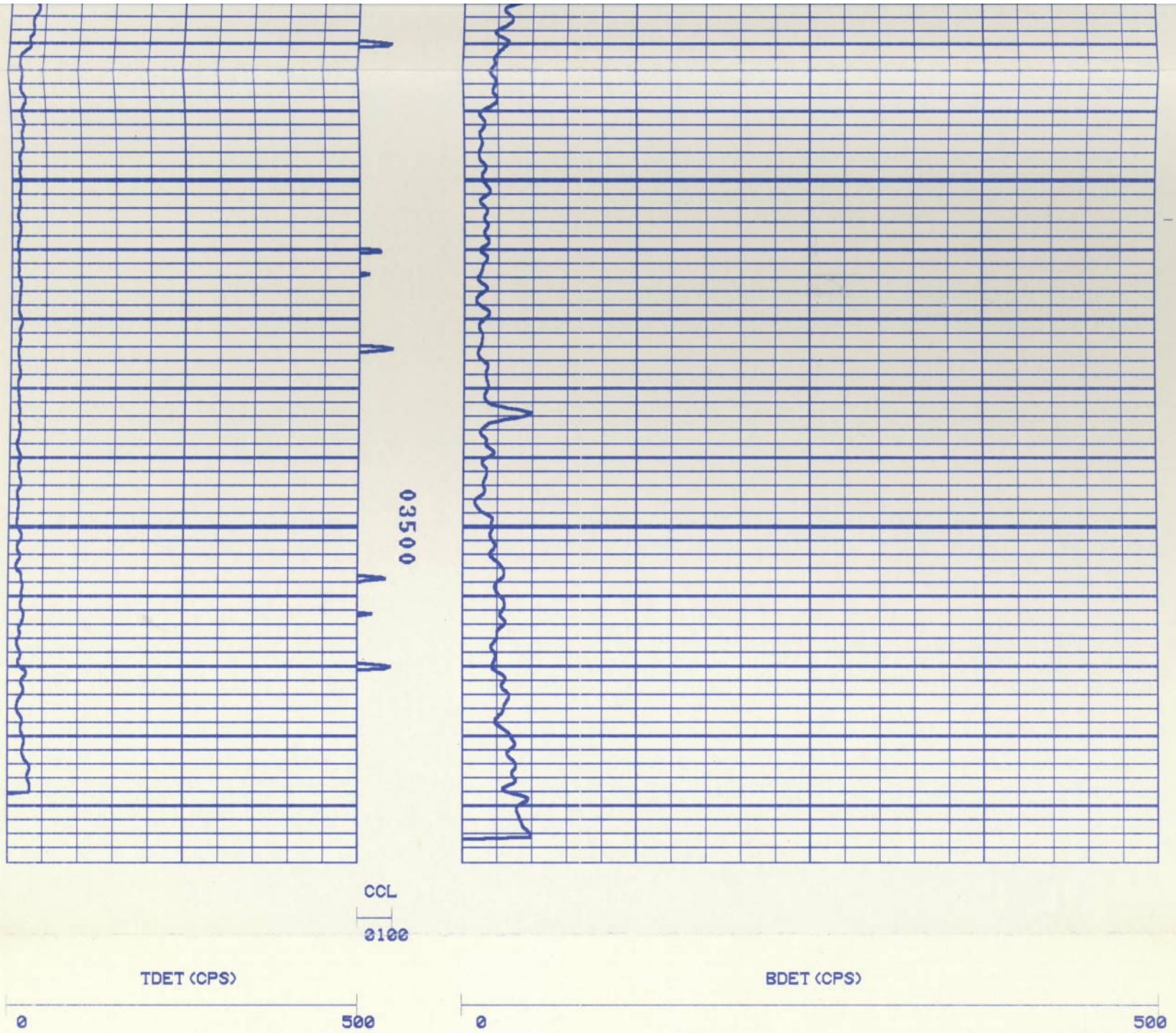
CHASE DOWN NO. 2





FILE: 15

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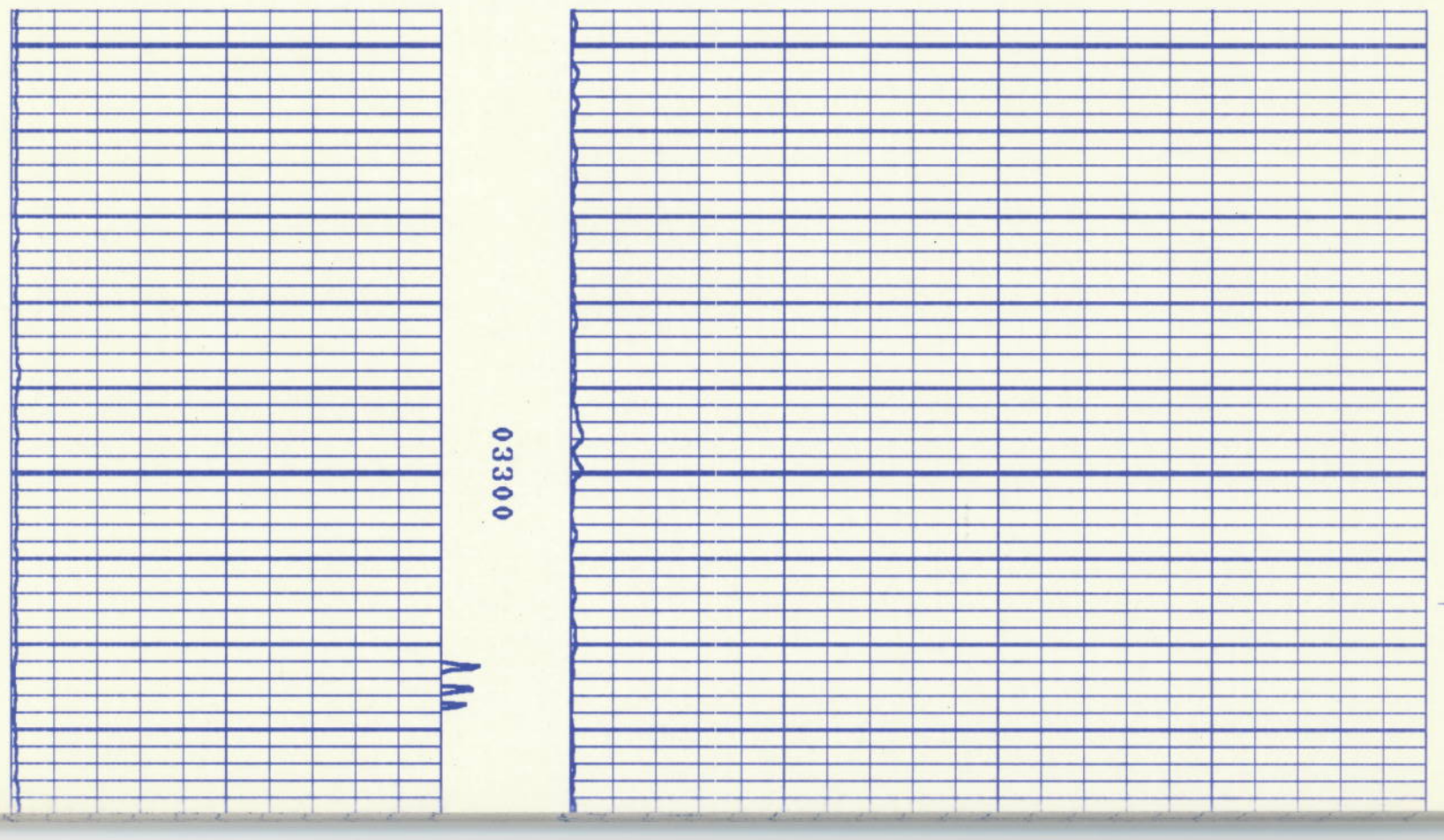
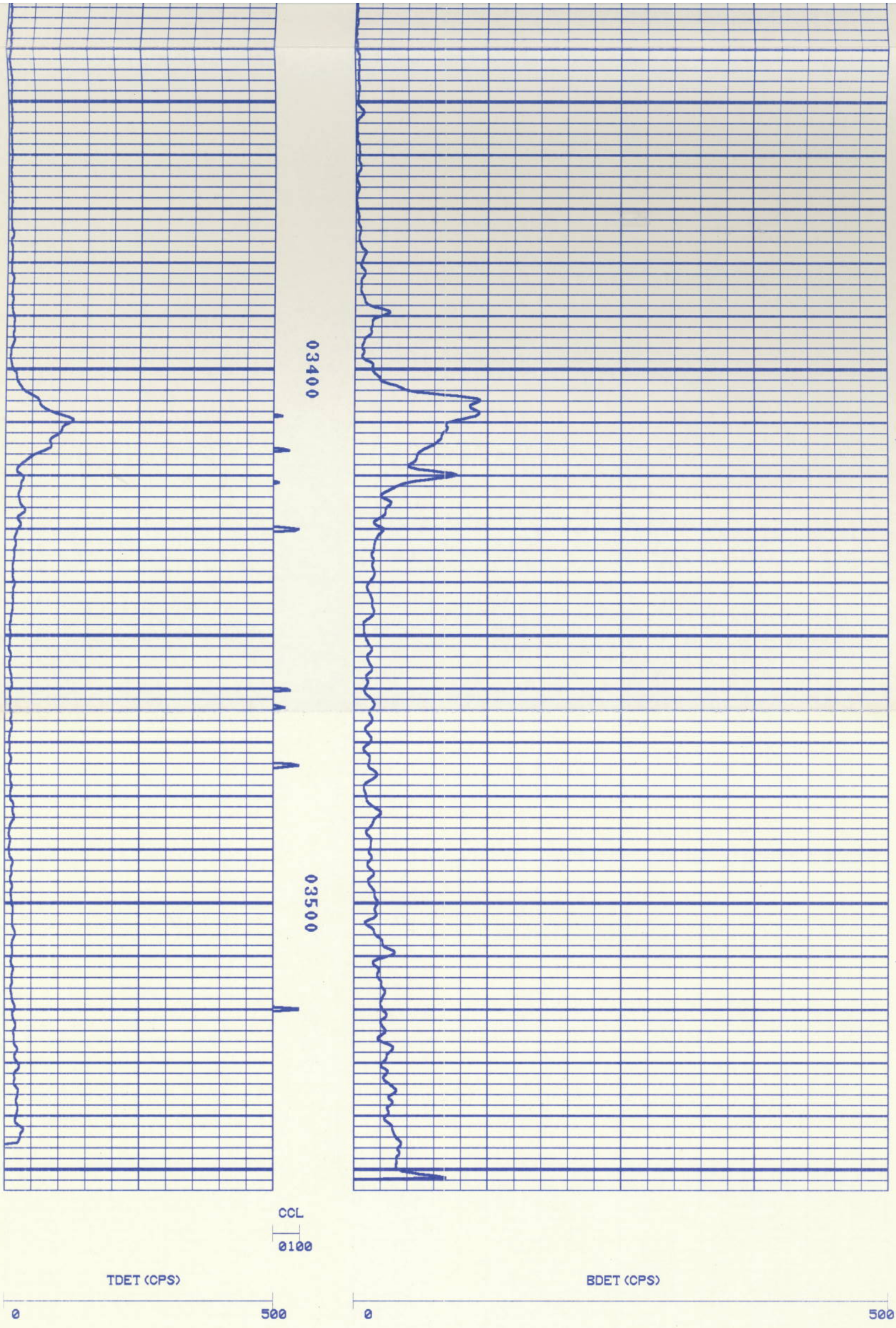




FILE: 14

CCL

0100

TDET (CPS)

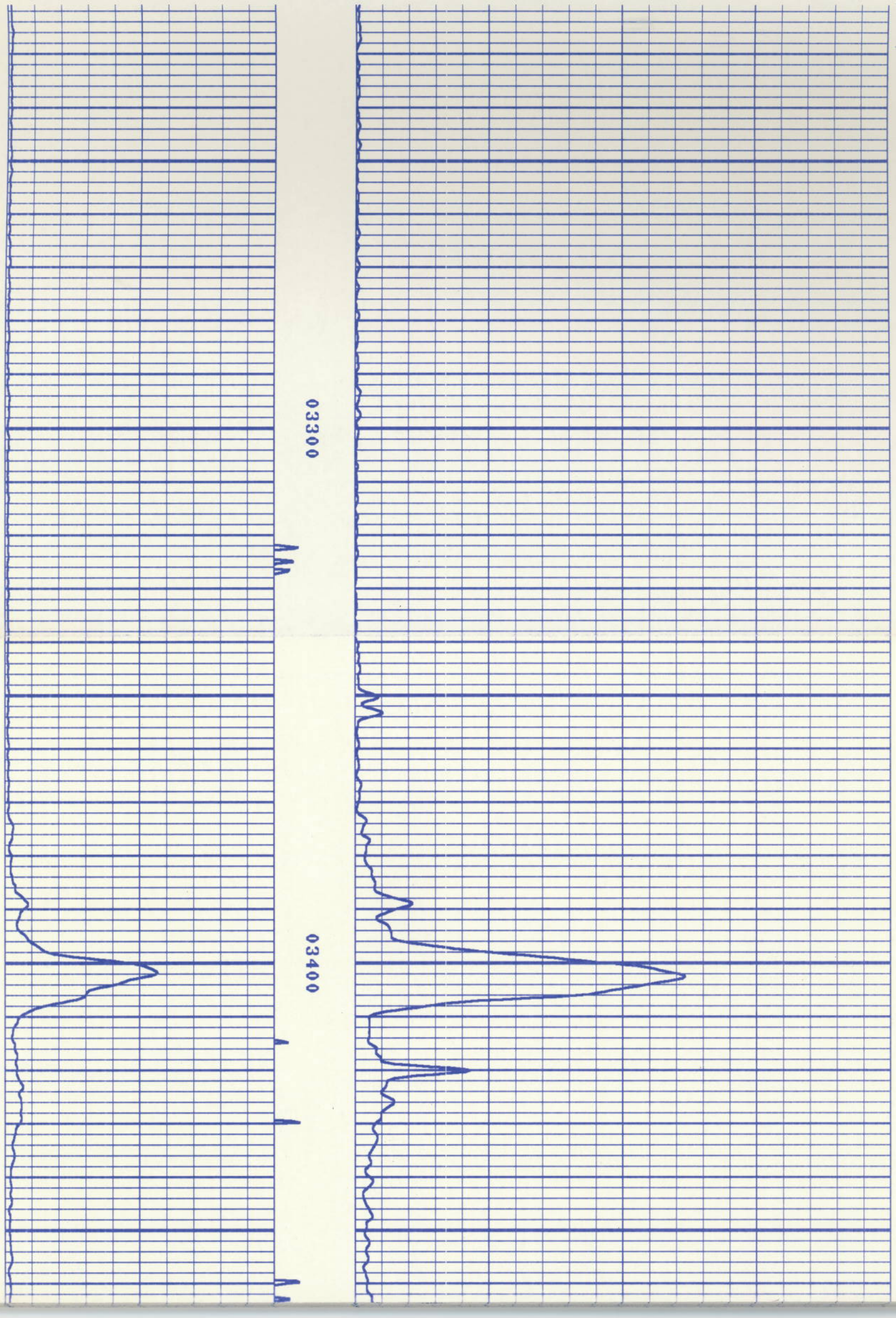
0 500

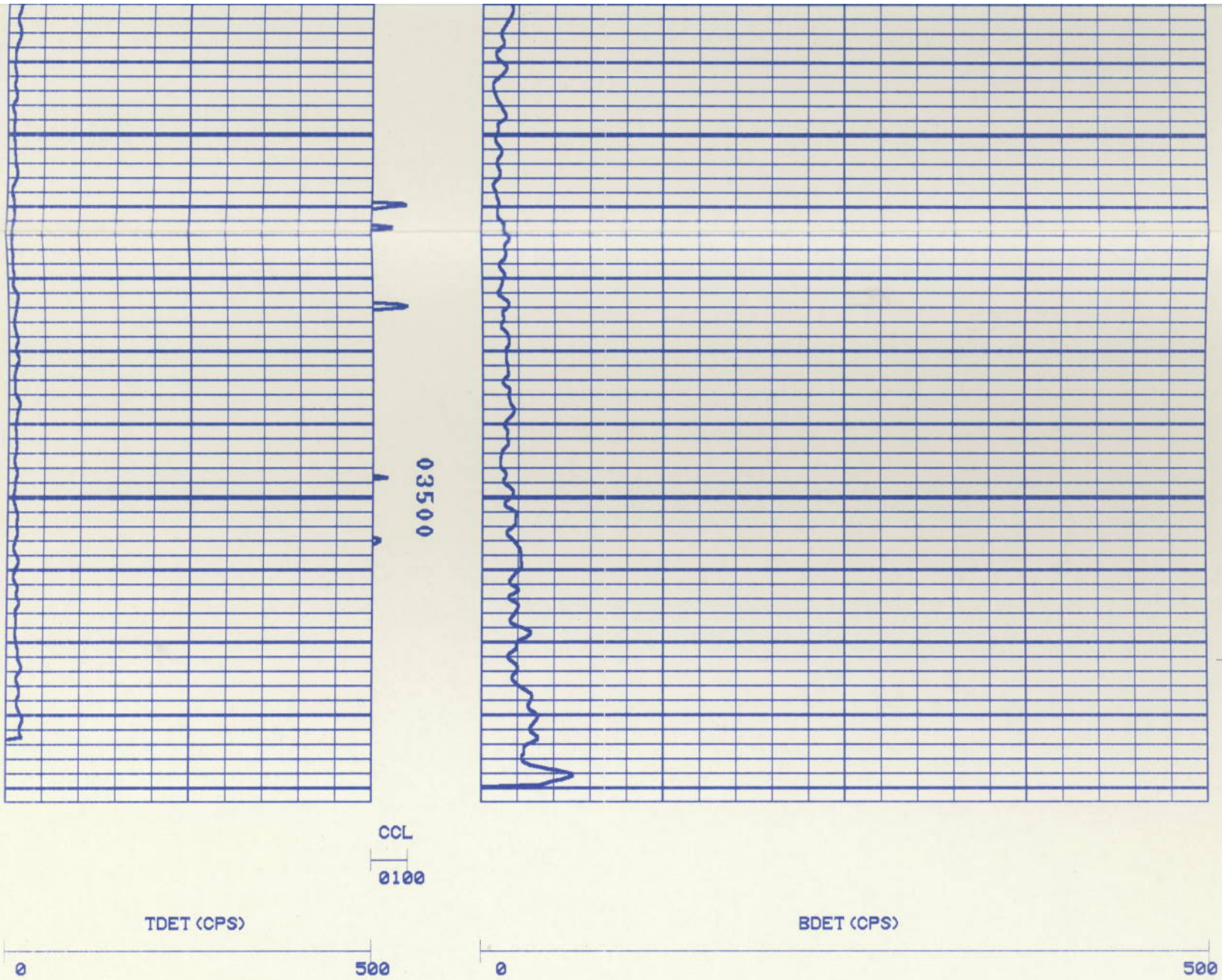
BDET (CPS)

0 500

FILE: 14

****





FILE: 13

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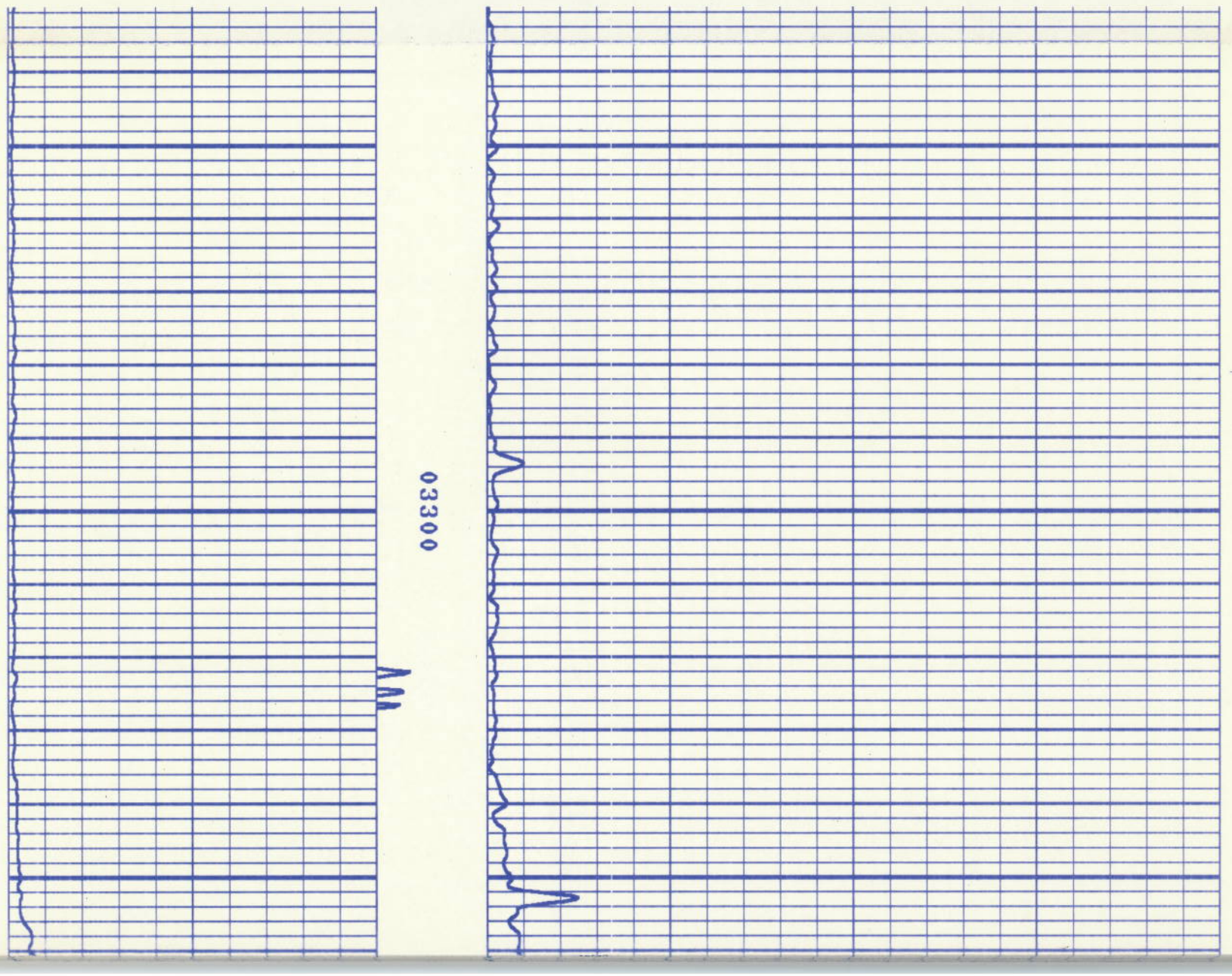

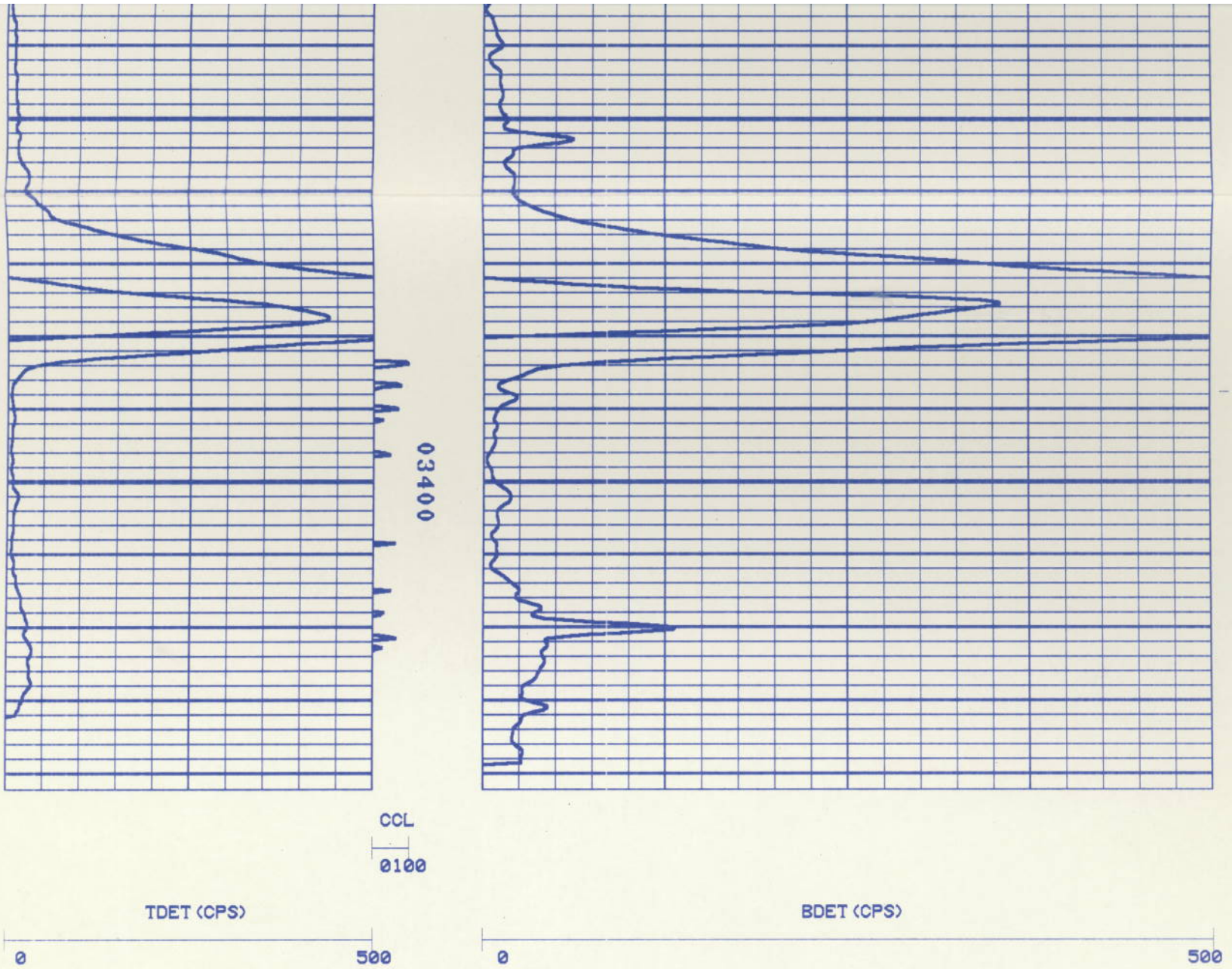

FILE: 12

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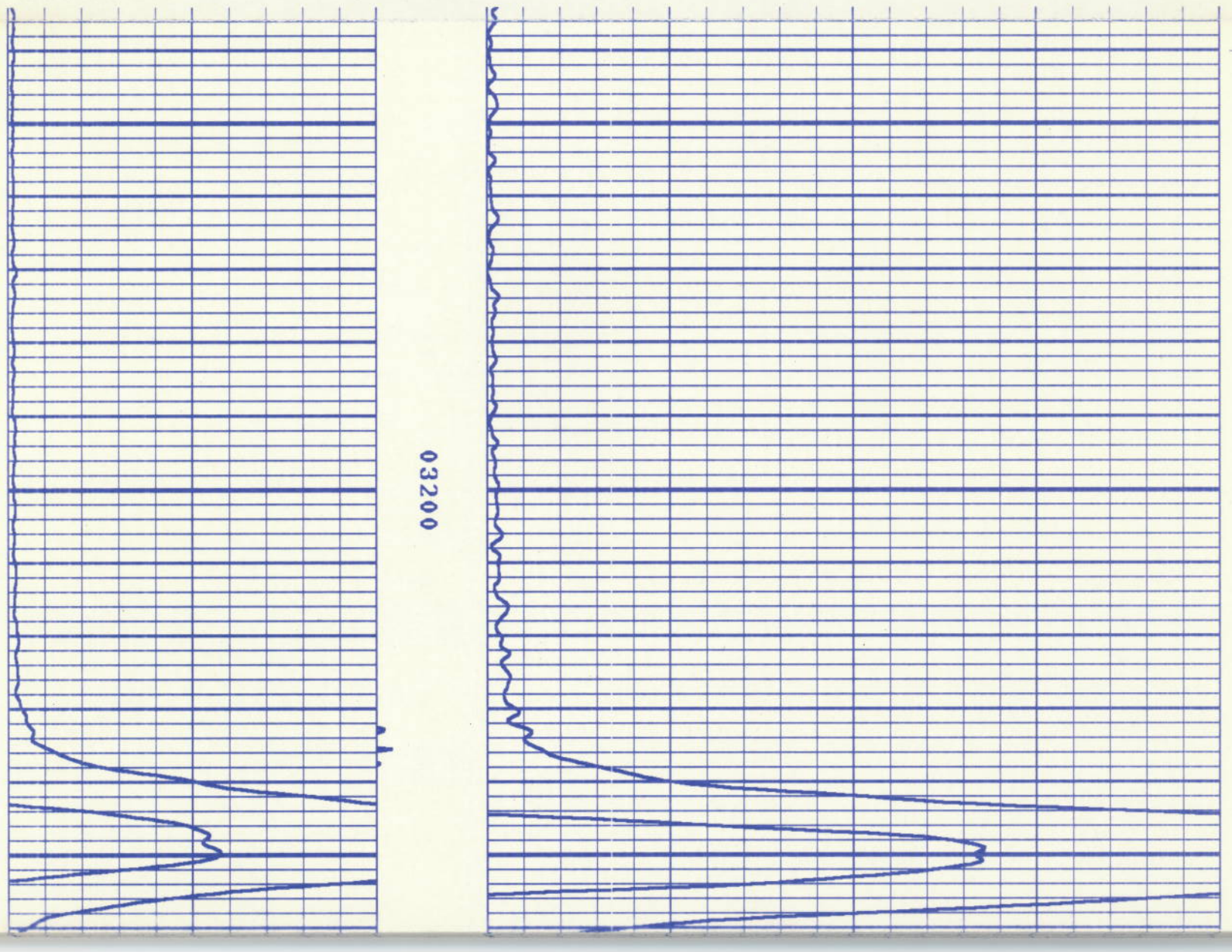

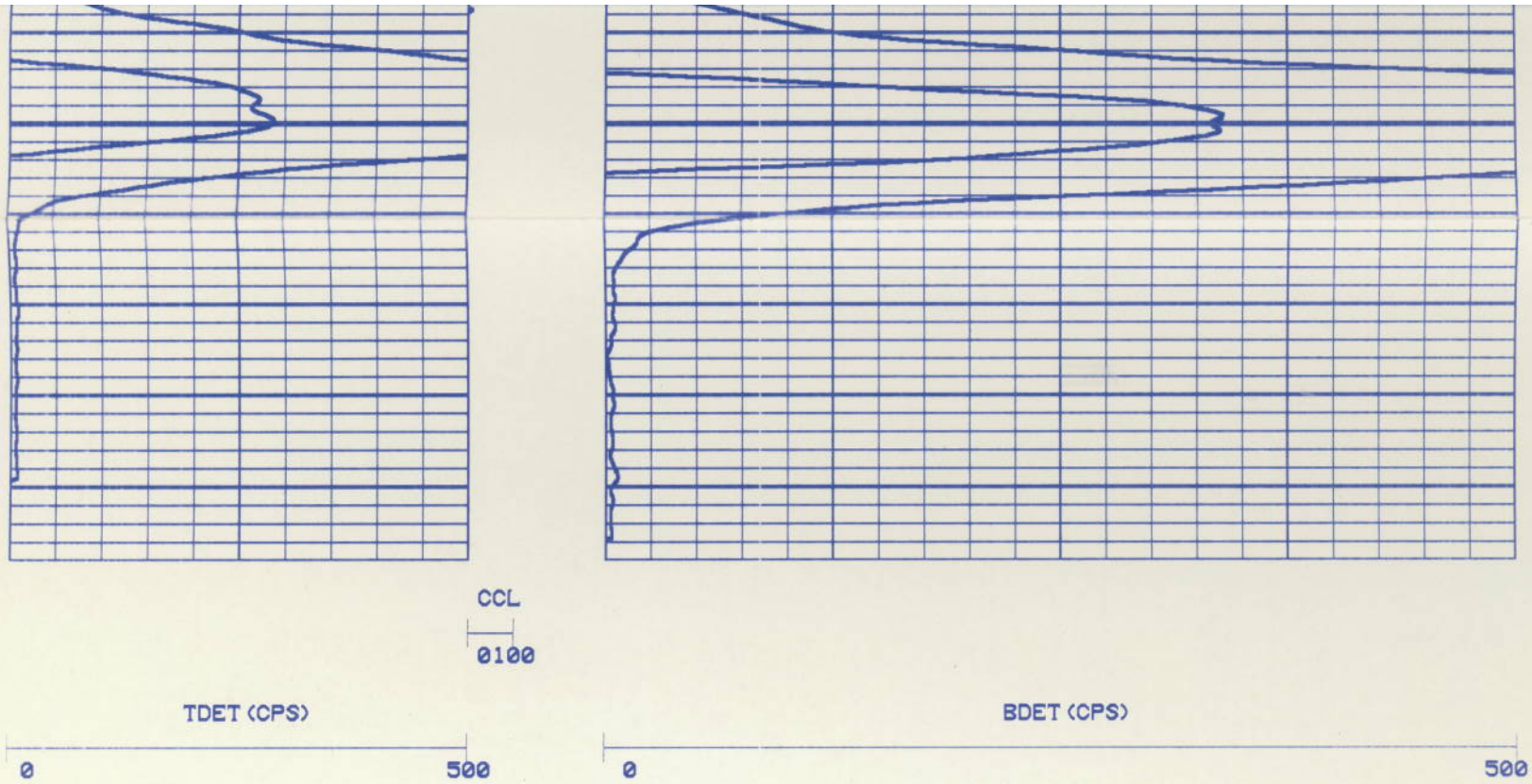

FILE: 11

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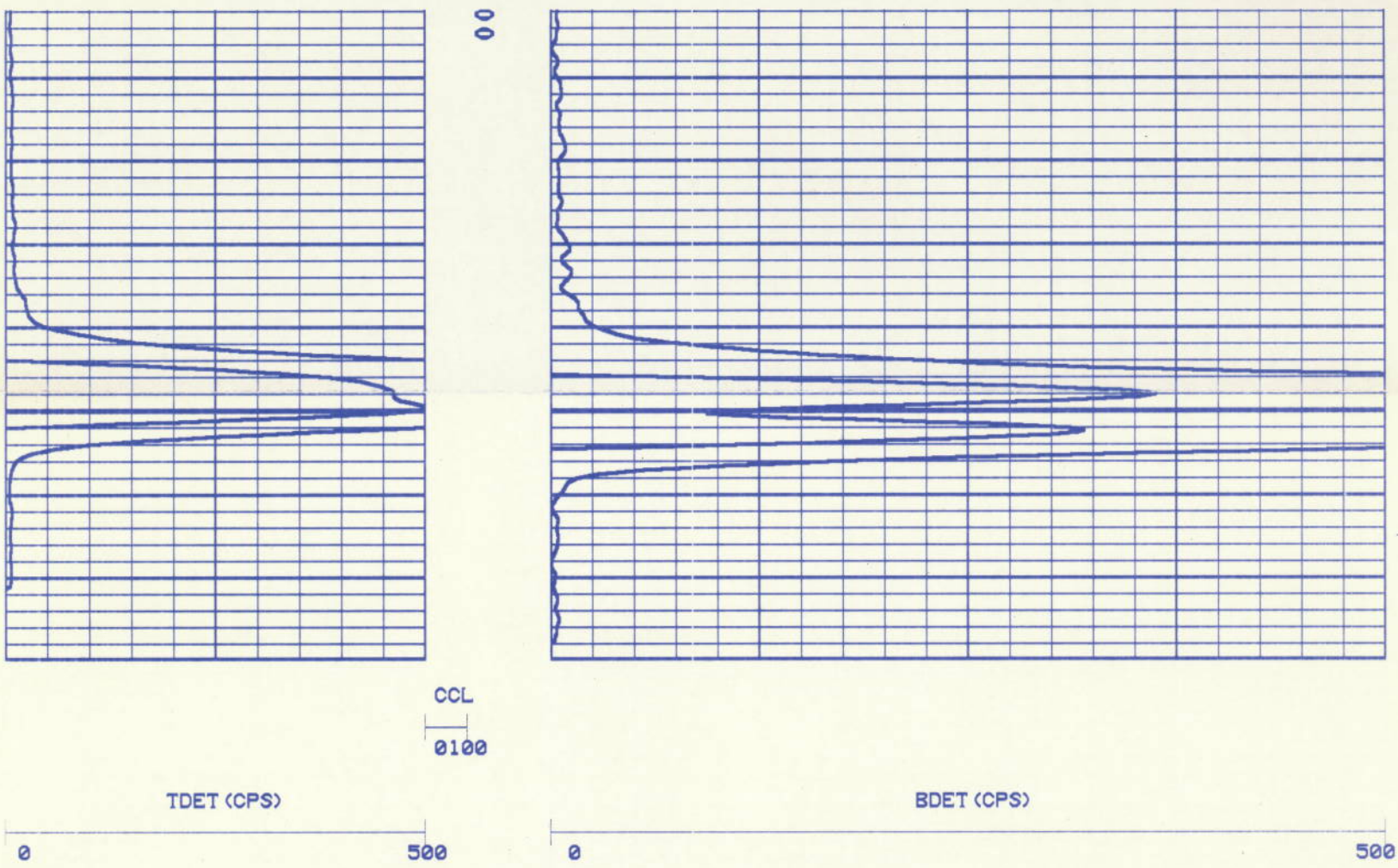

FILE: 10

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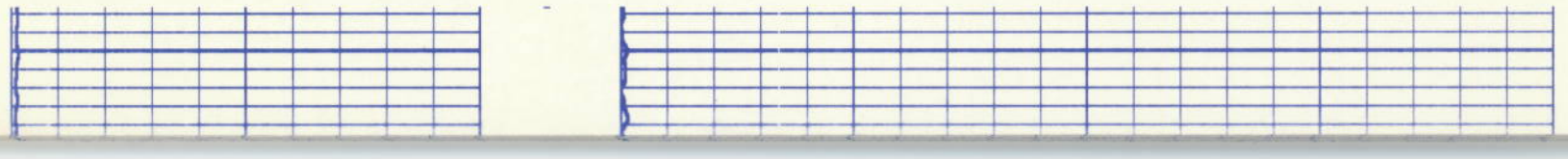
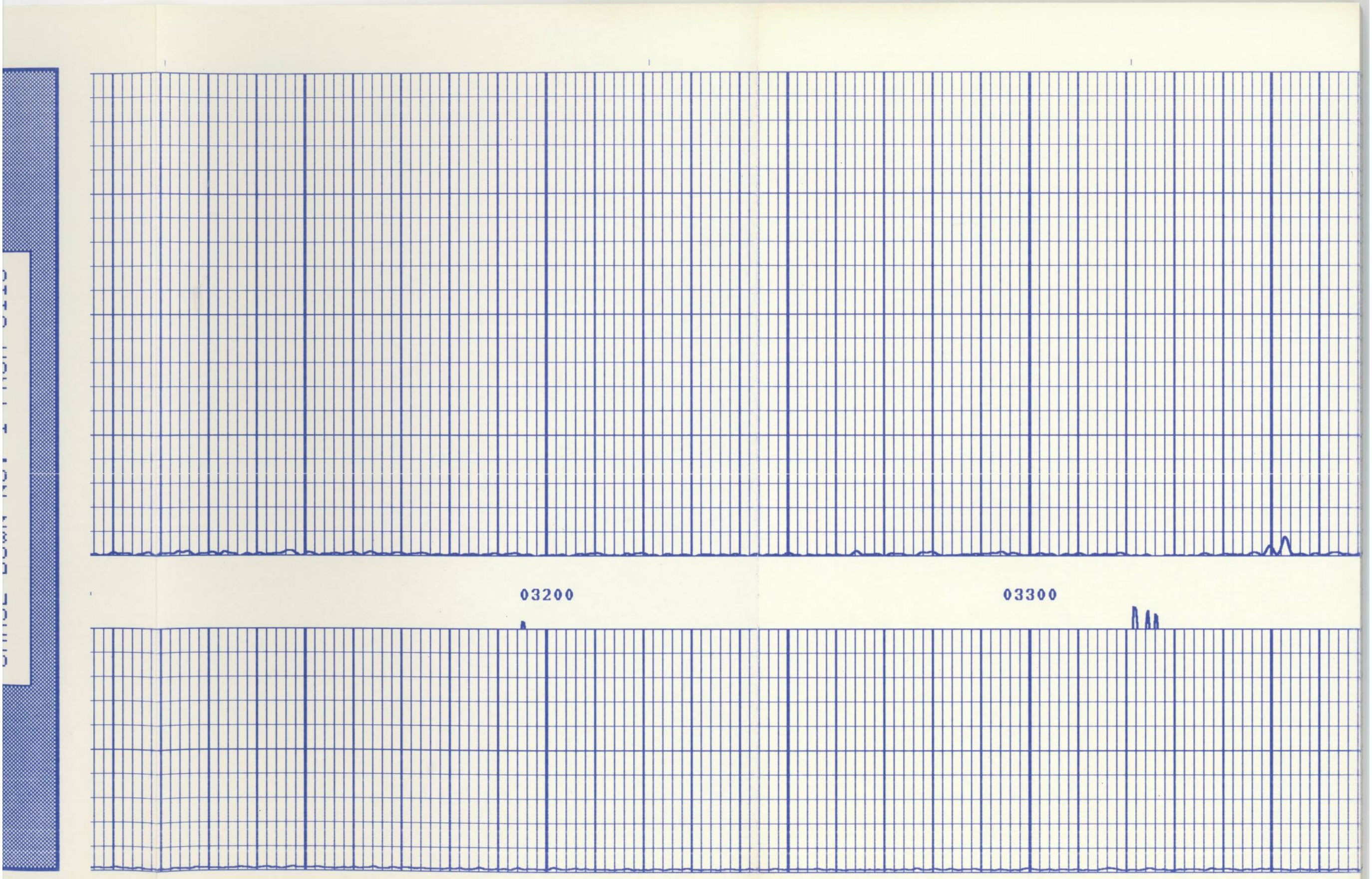
CHASE DOWN NO. 1 FROM 3113

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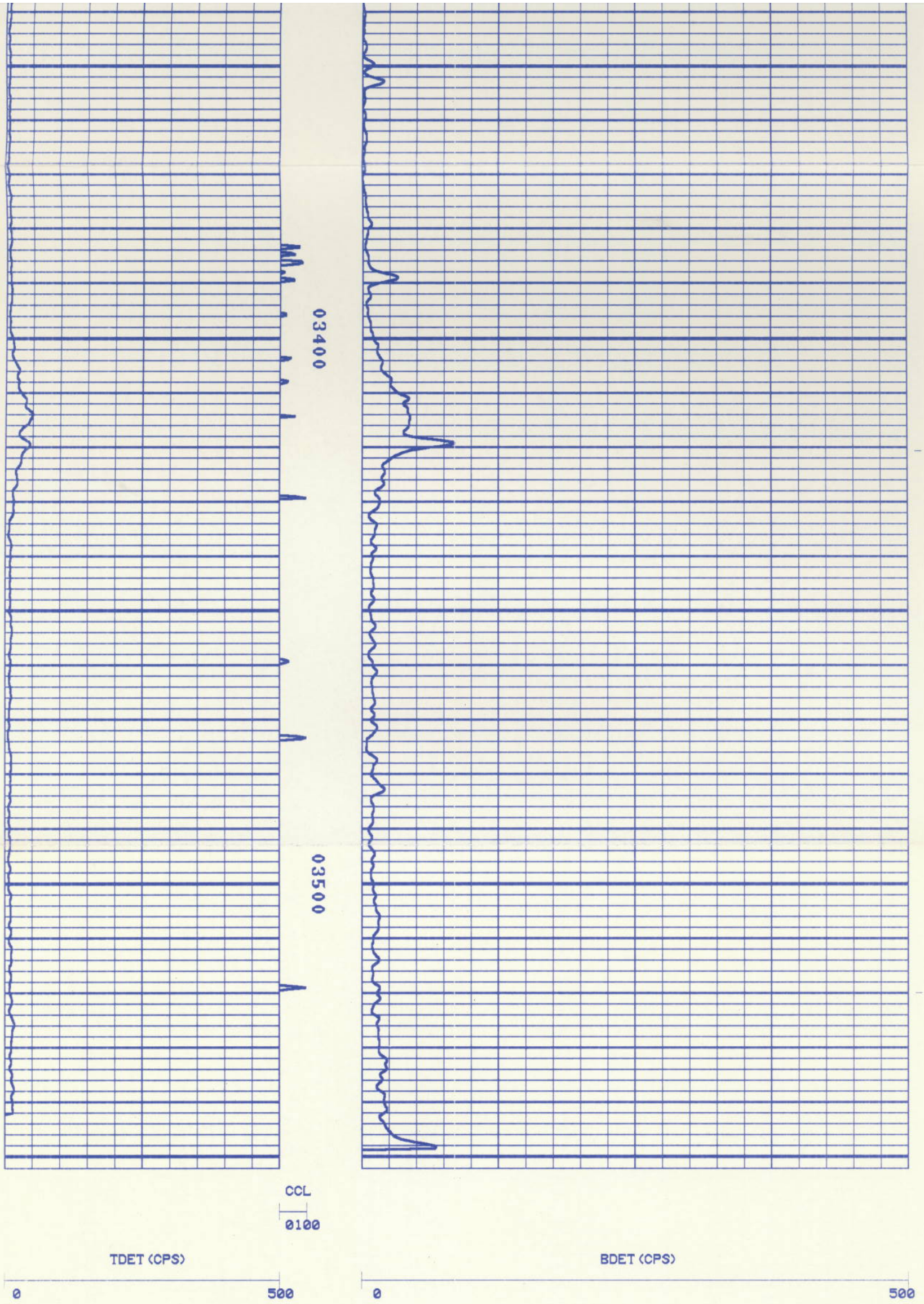
03300



FILE: 9

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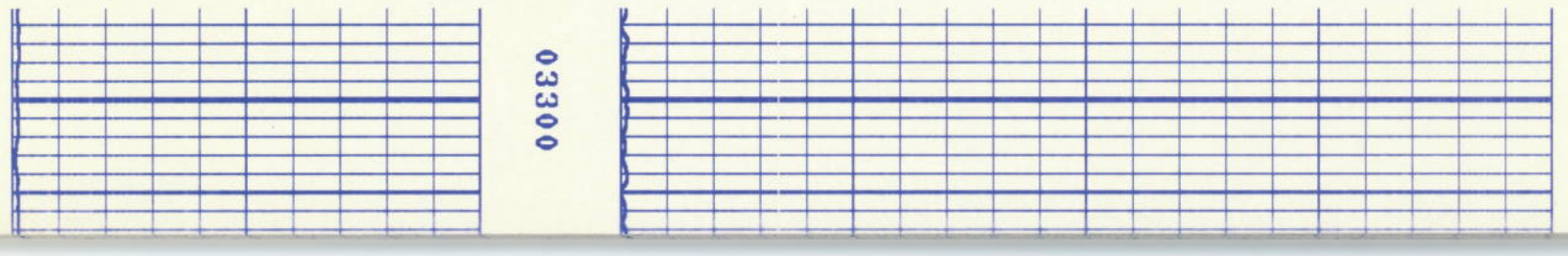

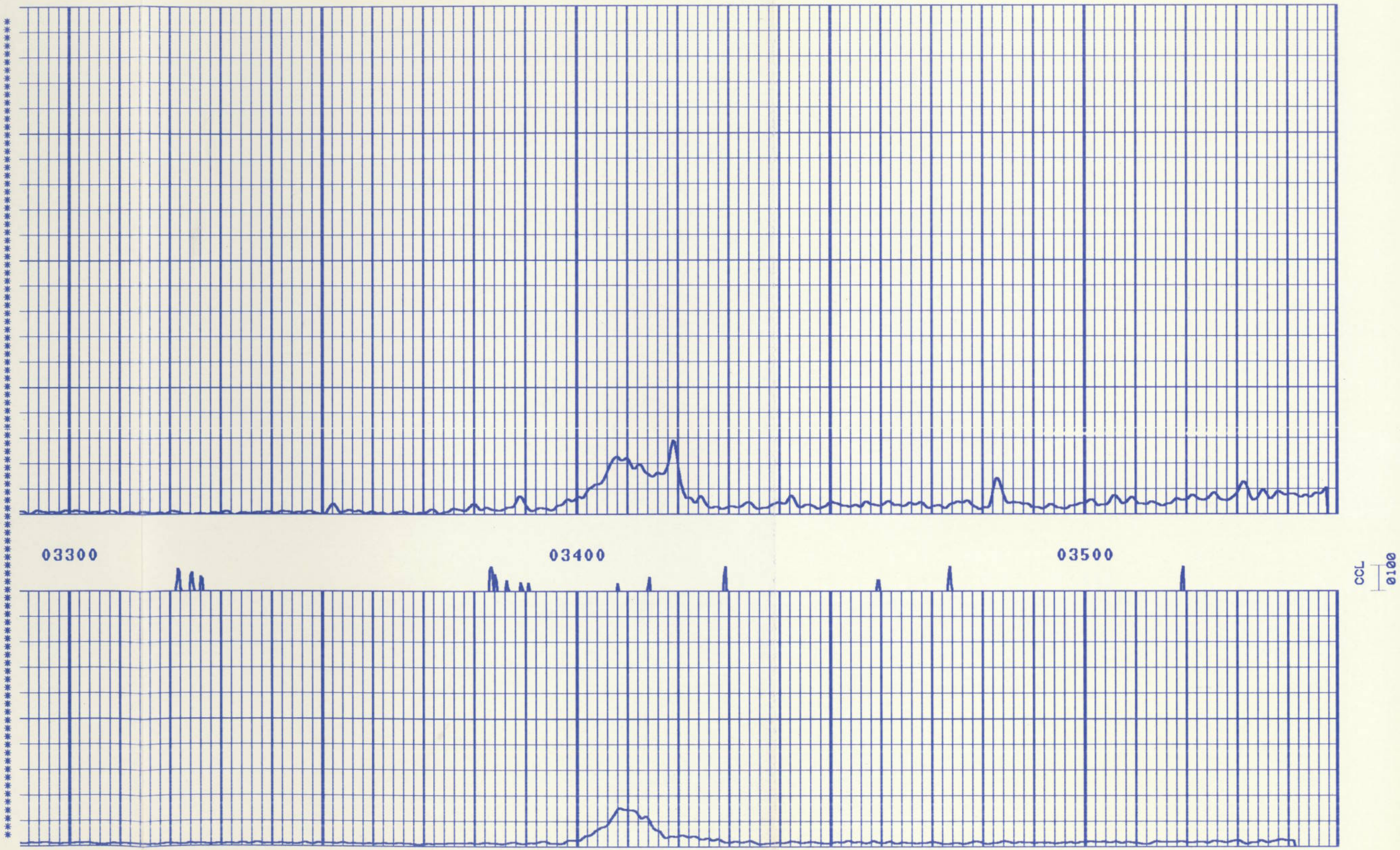
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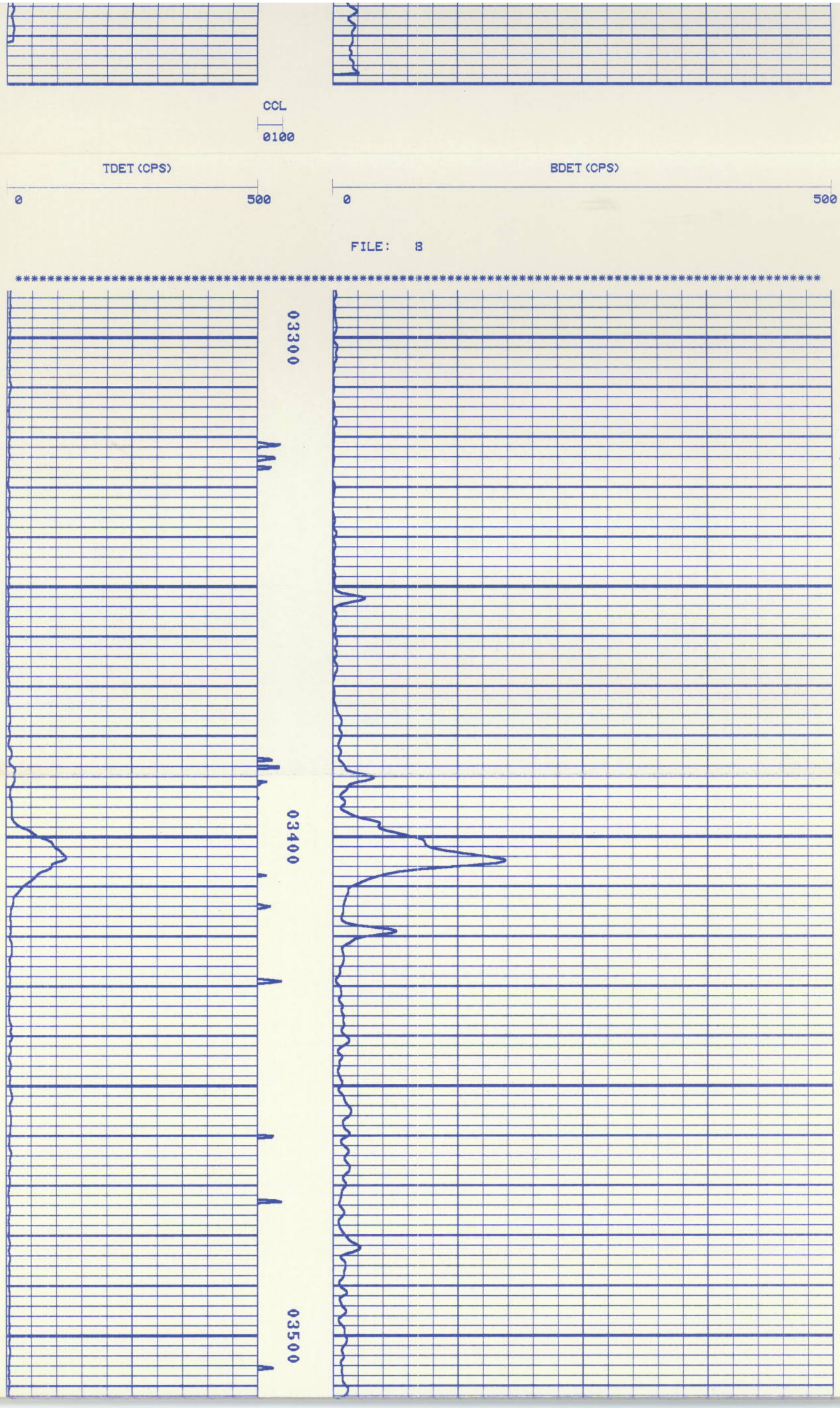
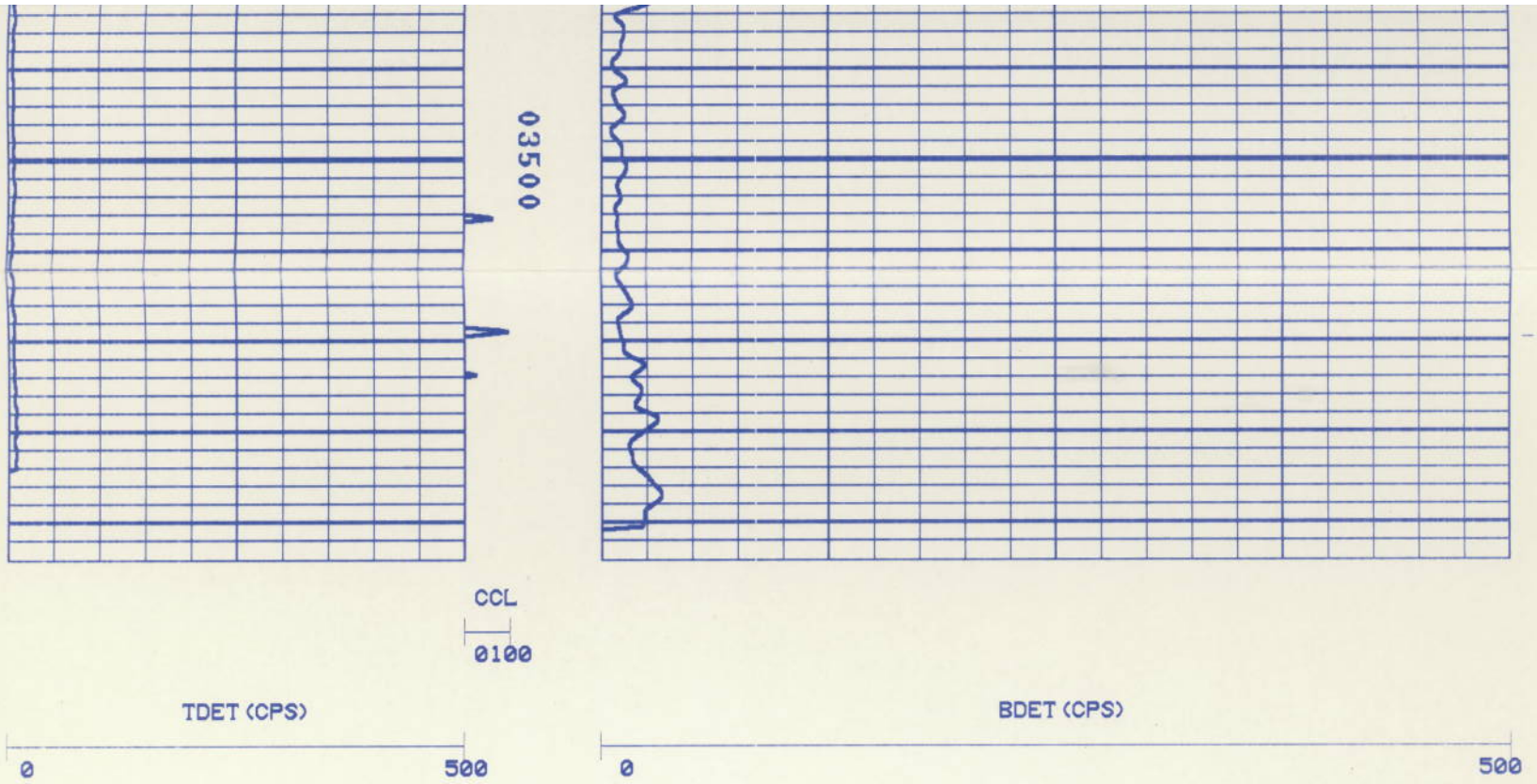
03400
03500
CCL
0100


CCL
0100
TDET (CPS)
0
500
BDET (CPS)
0
500
FILE: 8
03300
03400
03500



FILE: 7

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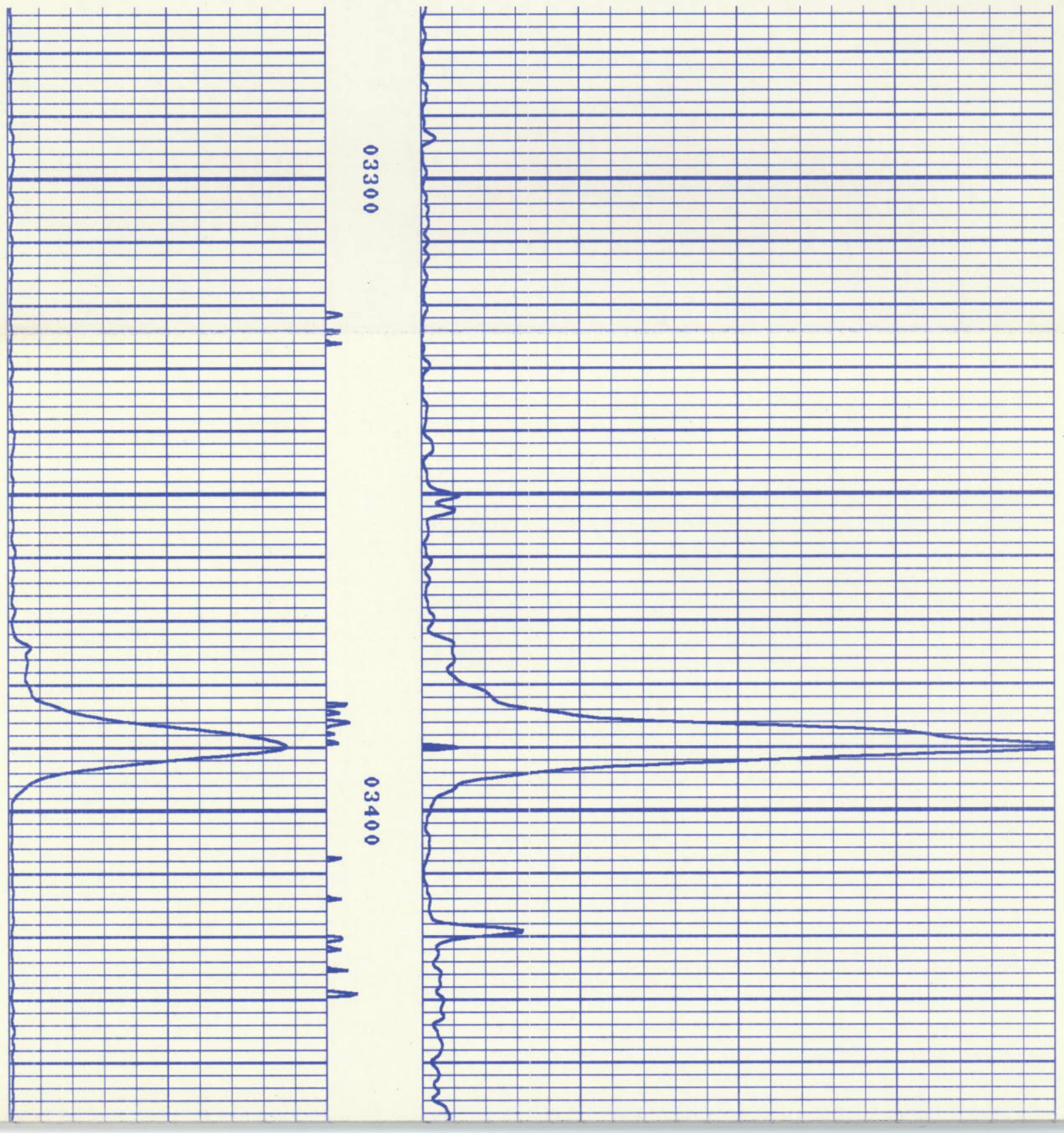

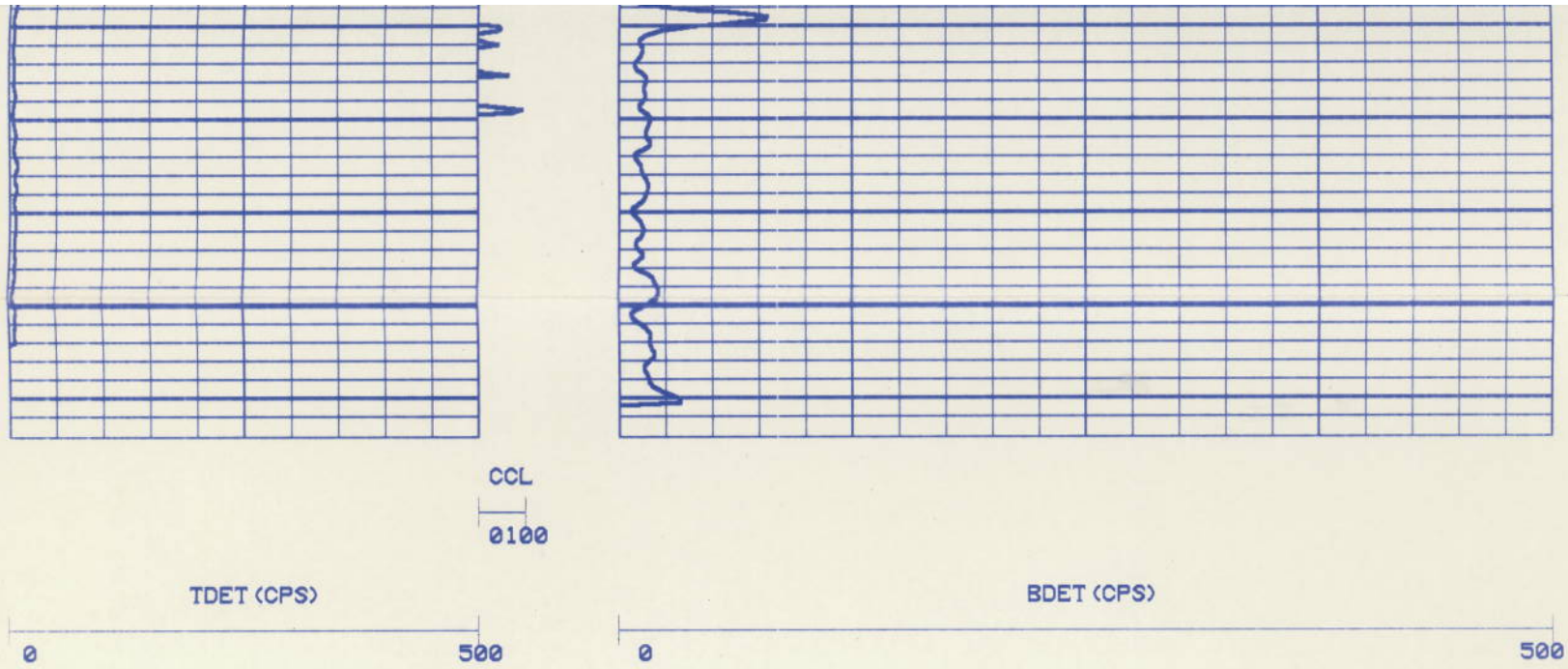
CCL
0100
TDET (CPS)
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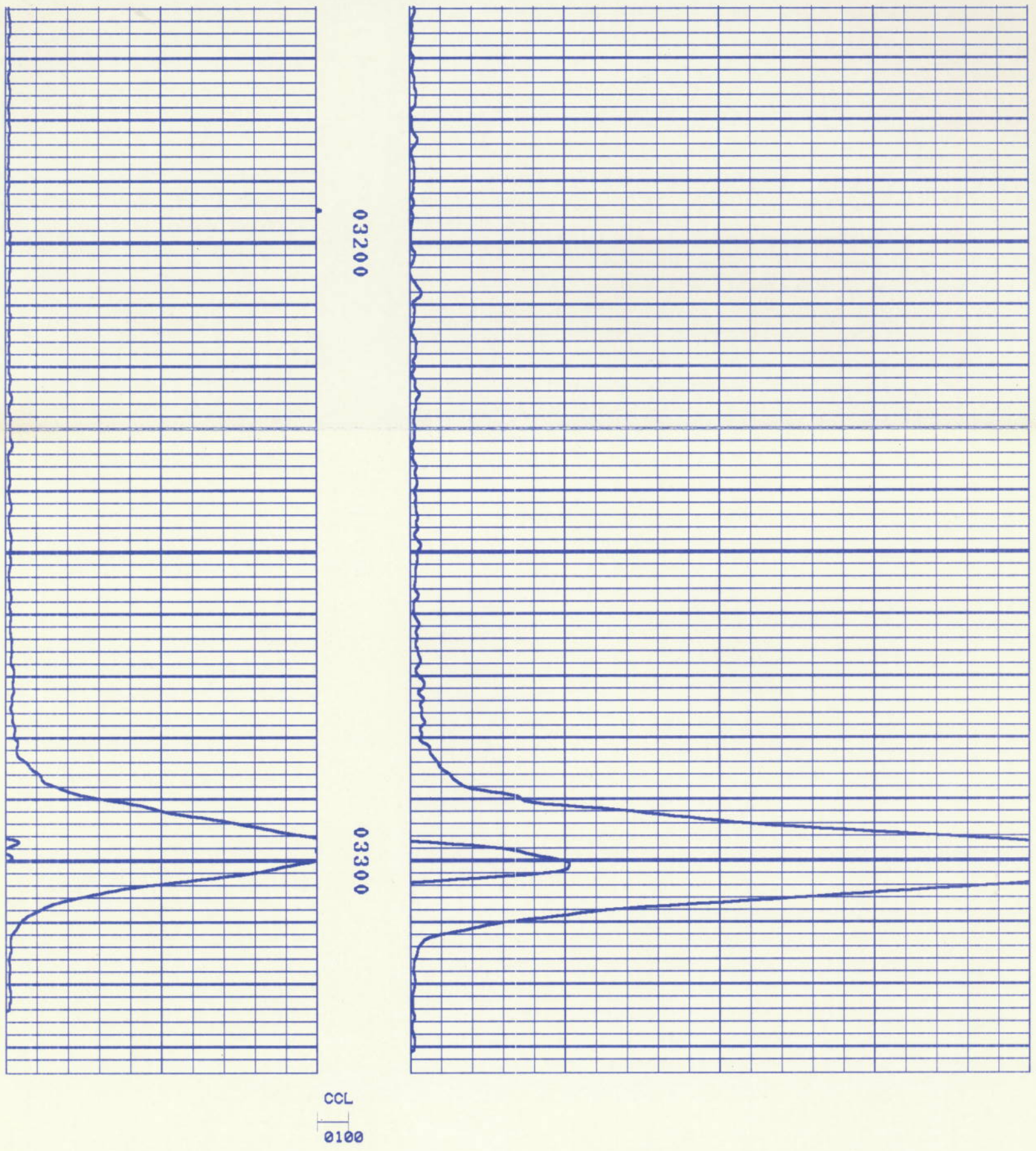
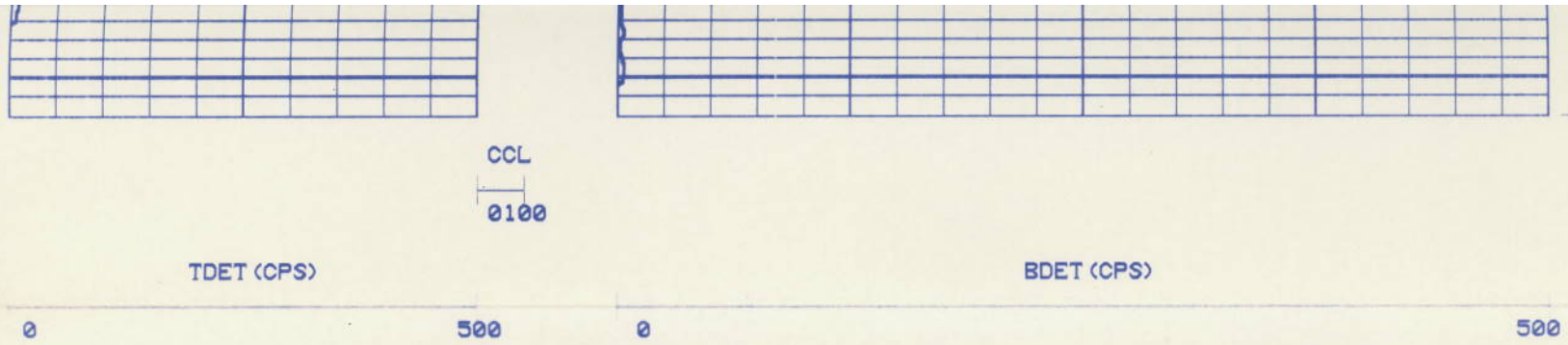
500
BDET (CPS)
0
500

FILE: 6

****


03200
03300
CCL
0100
TDET (CPS)
BDET (CPS)



FILE: 5

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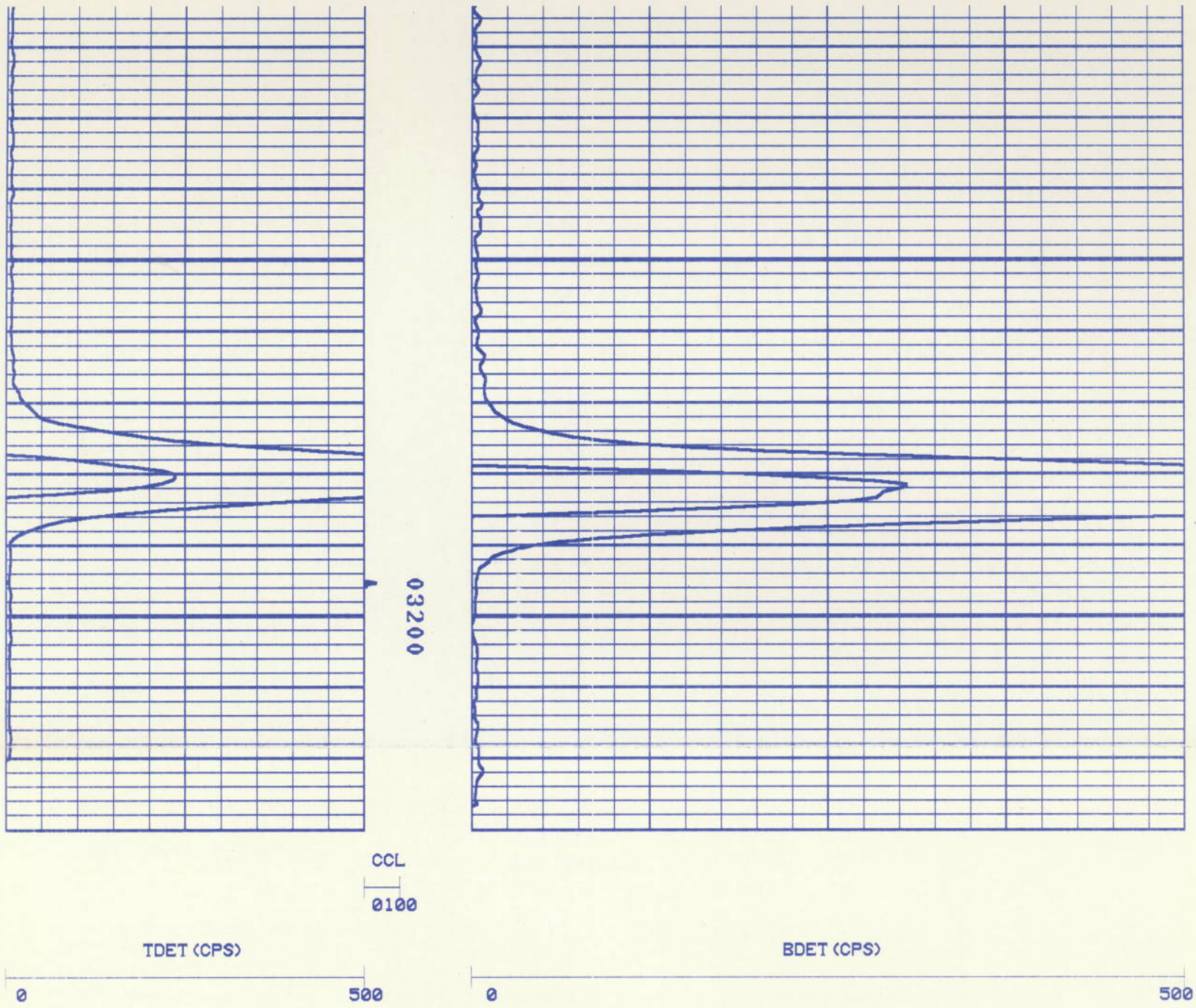

FILE: 4

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MAIN BACKGROUND PASS

MAIN BACKGROUND PASS

****

FILE: 3

CURVE DELAY REPORT

CURVE	PHYS. DELAY	UNITS
TDET	6,6	FT,IN
BDET	0	FT,IN
CCL	16,6	FT,IN

PARAMETERS

*** NONE ***

DISPLAY SCALE CHANGES

*** NONE ***

COMPANY: HOECHST CELANESE CORP.

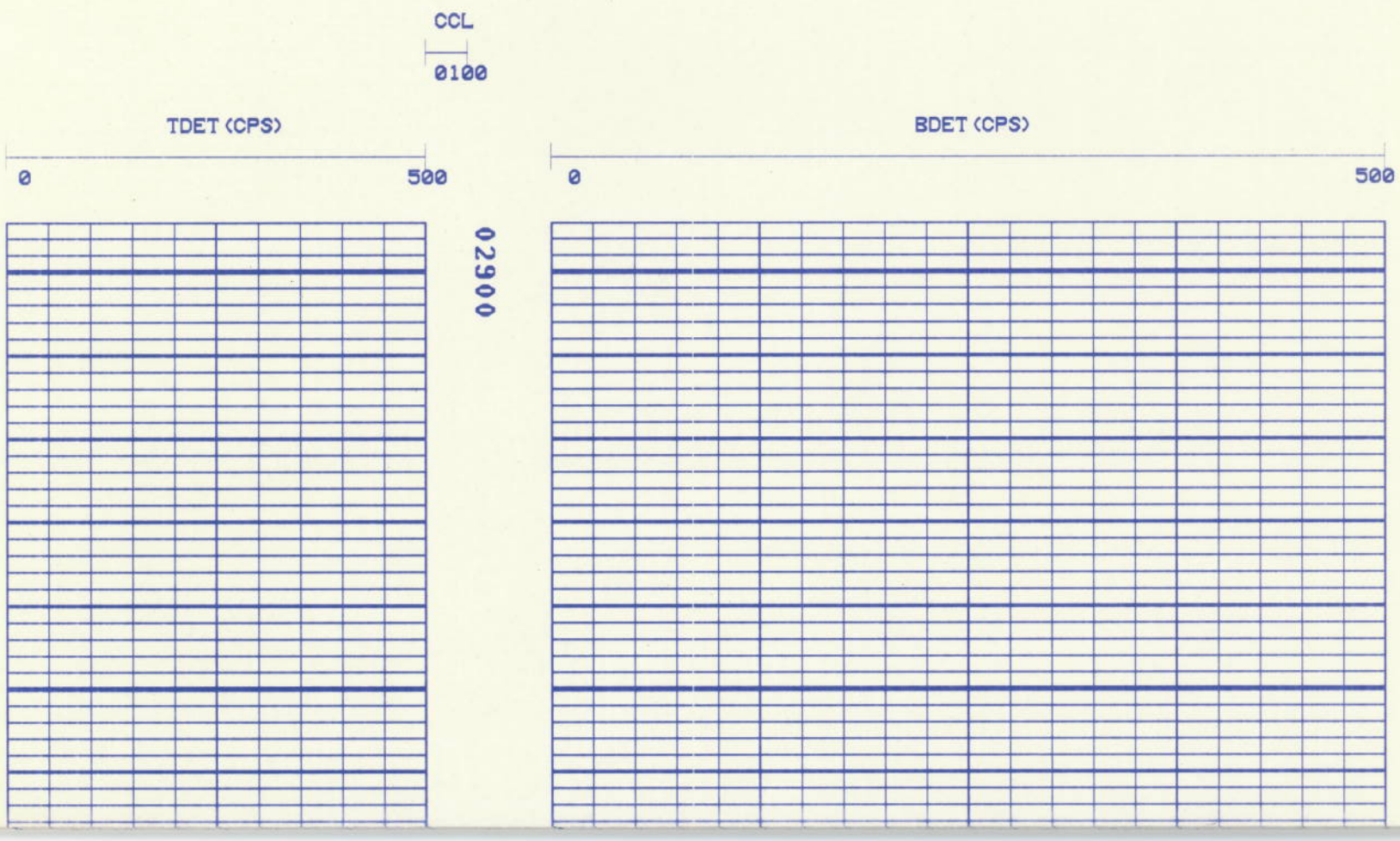
RUN: 1

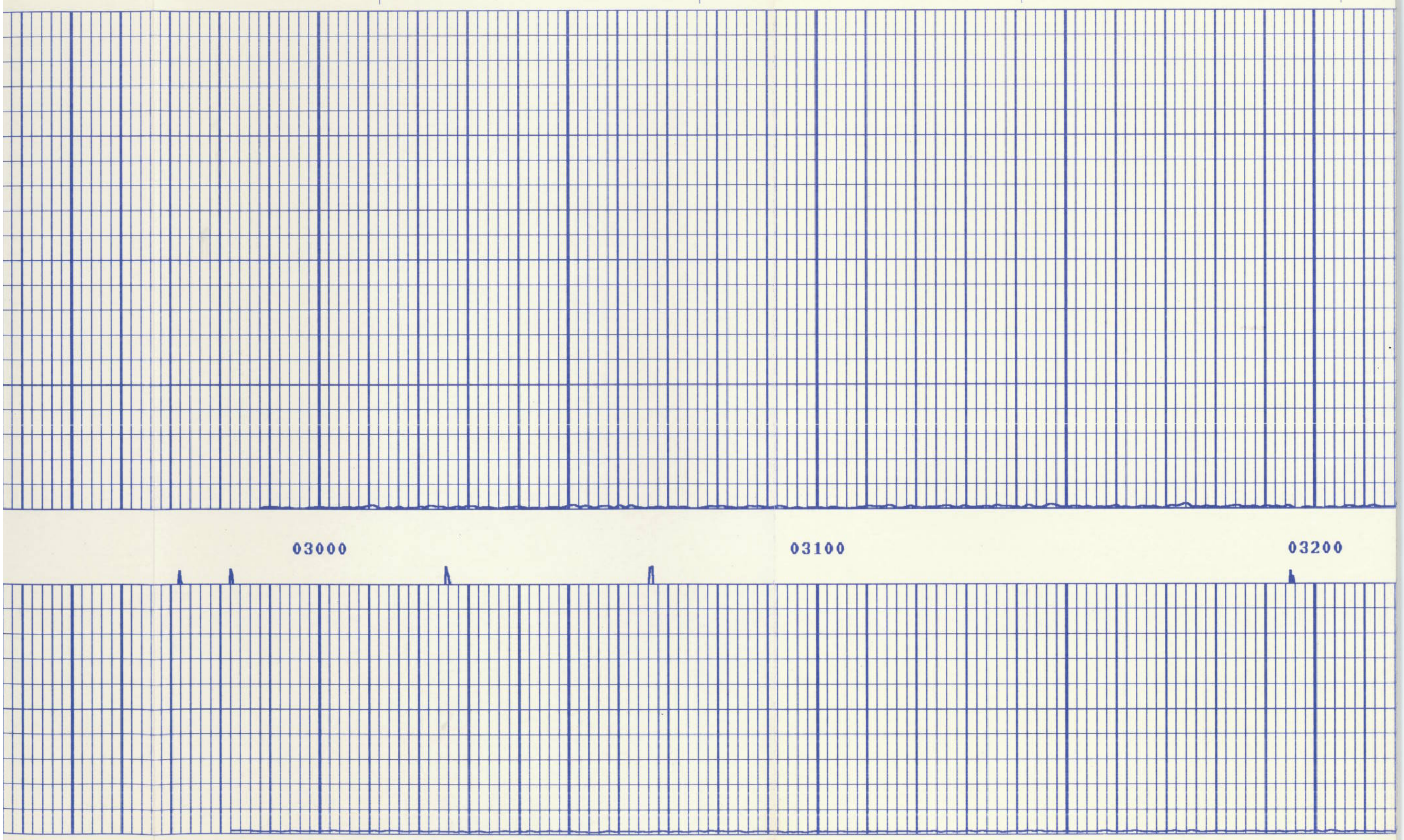
WELL NAME: WELL 1-A

TRIP: 1

SERVICE: F 150A FILE: 3 DATE: 03/25/94 TIME: 10:54:37

REVISION: FSYS256 REV:G002 VER:2.0 MODE: RECORD

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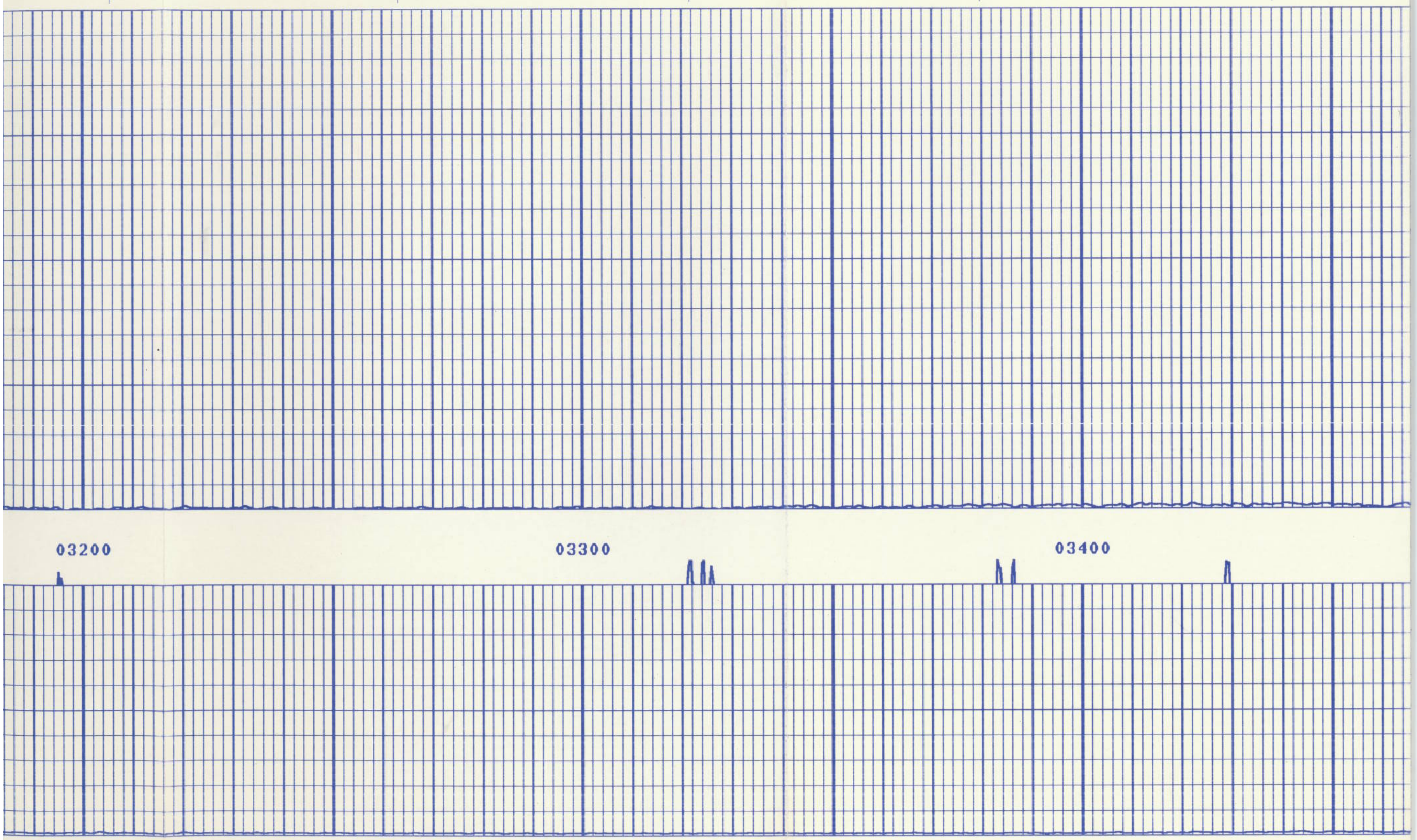
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03300
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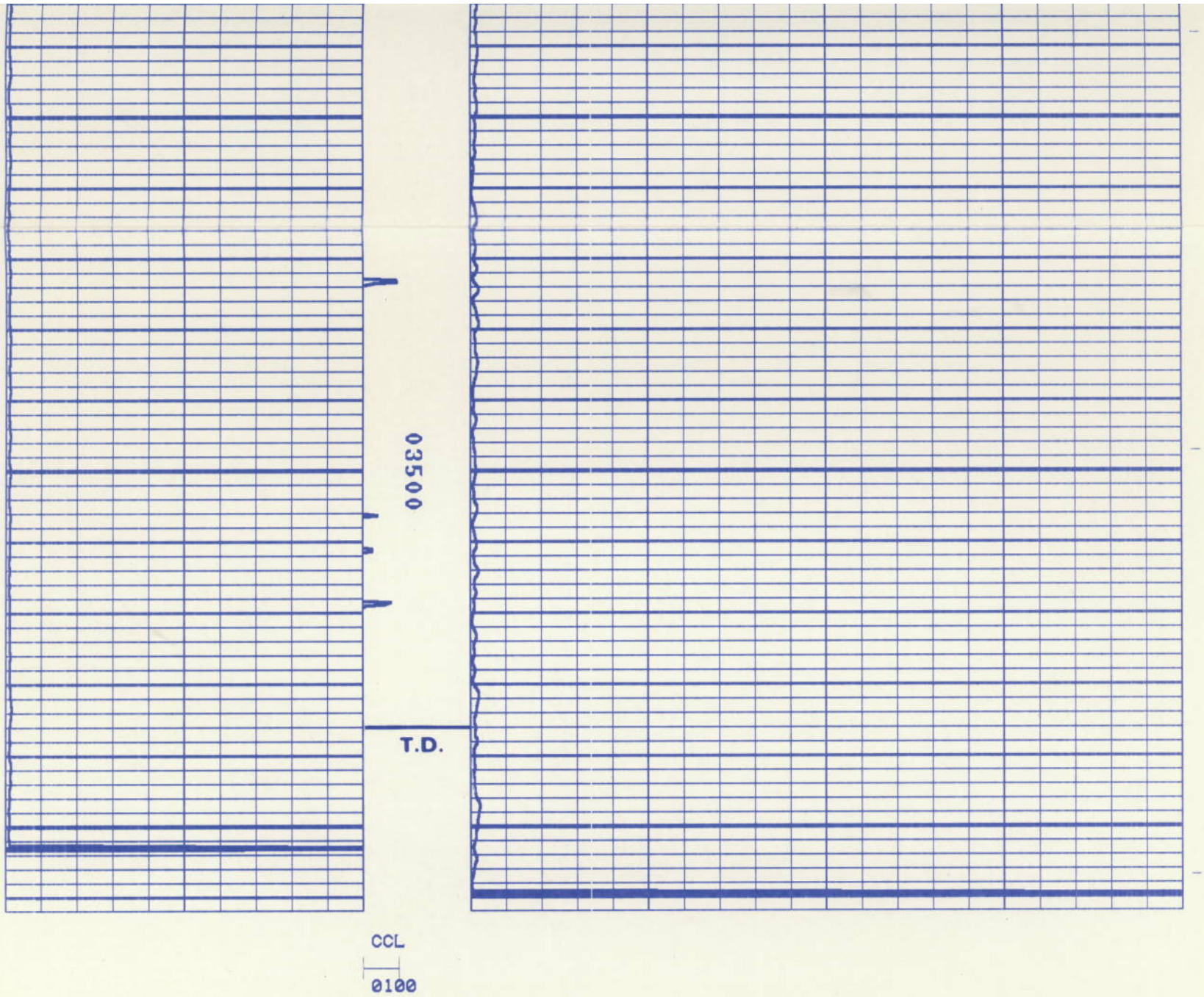

FILE: 3

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REPEAT SECTION BACKGROUND

****

FILE: 2

CURVE DELAY REPORT

CURVE	PHYS. DELAY	UNITS
TDET	6,6	FT,IN
BDET	0	FT,IN
CCL	16,6	FT,IN

PARAMETERS

*** NONE ***

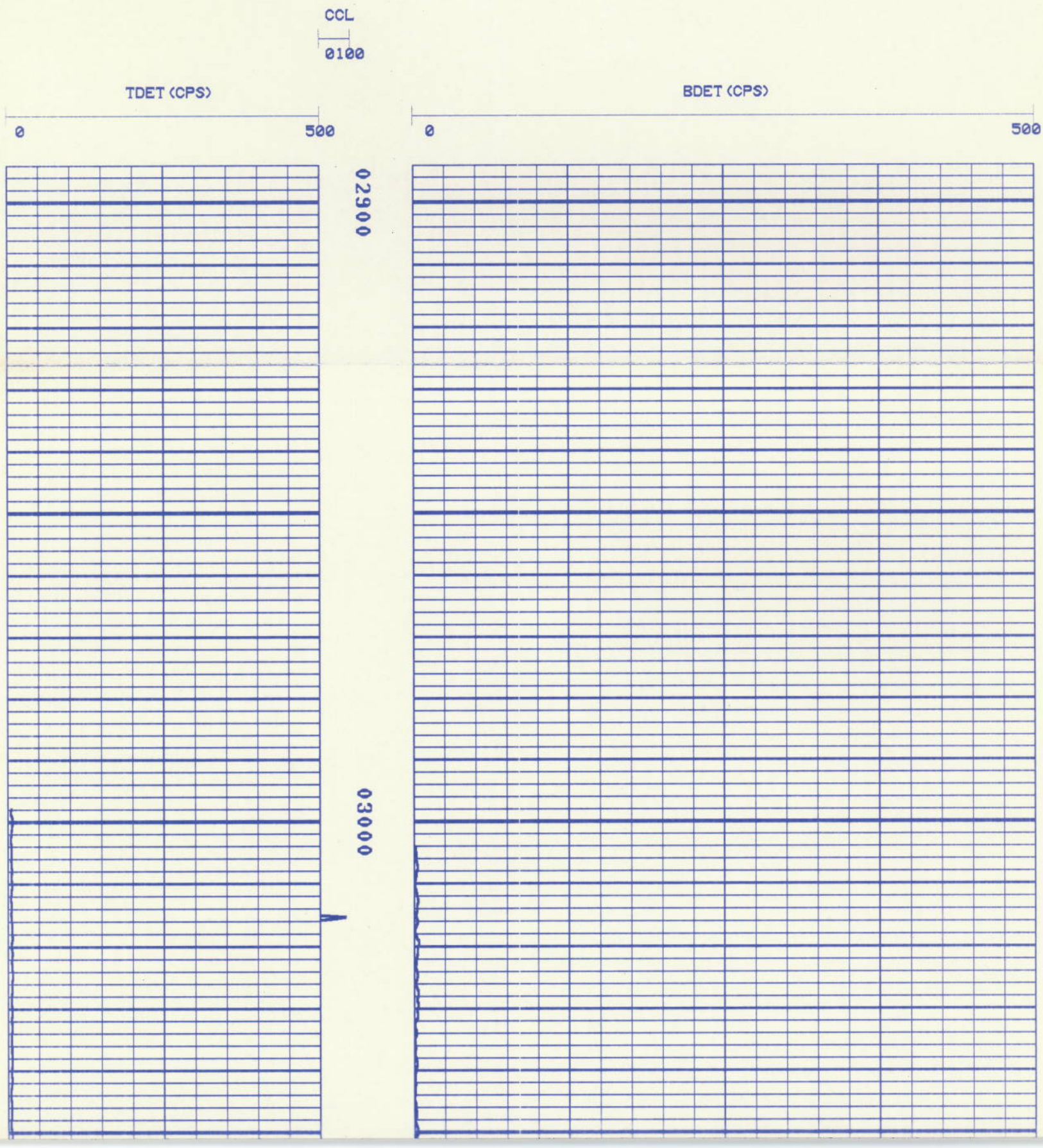
PARAMETERS

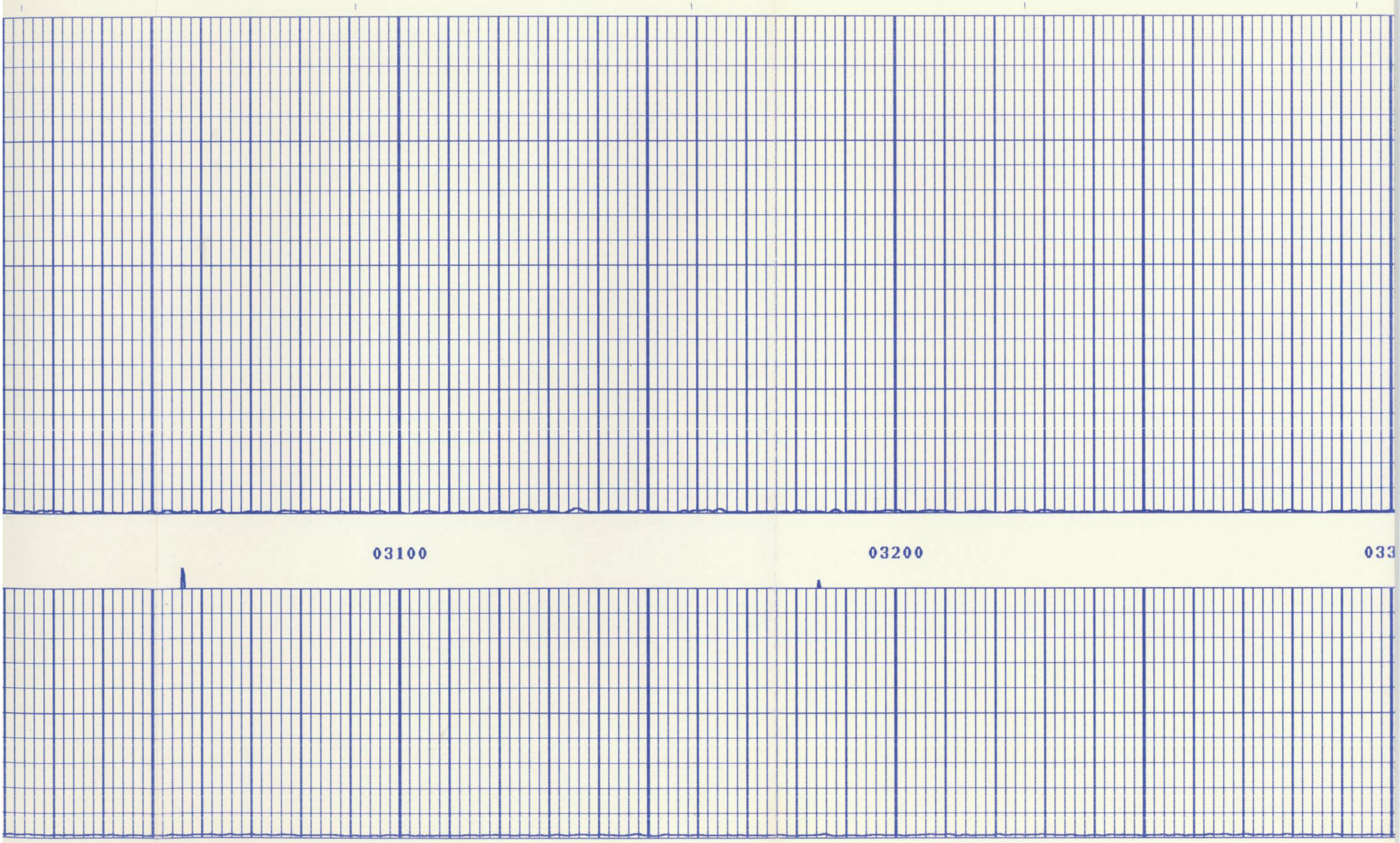
*** NONE ***

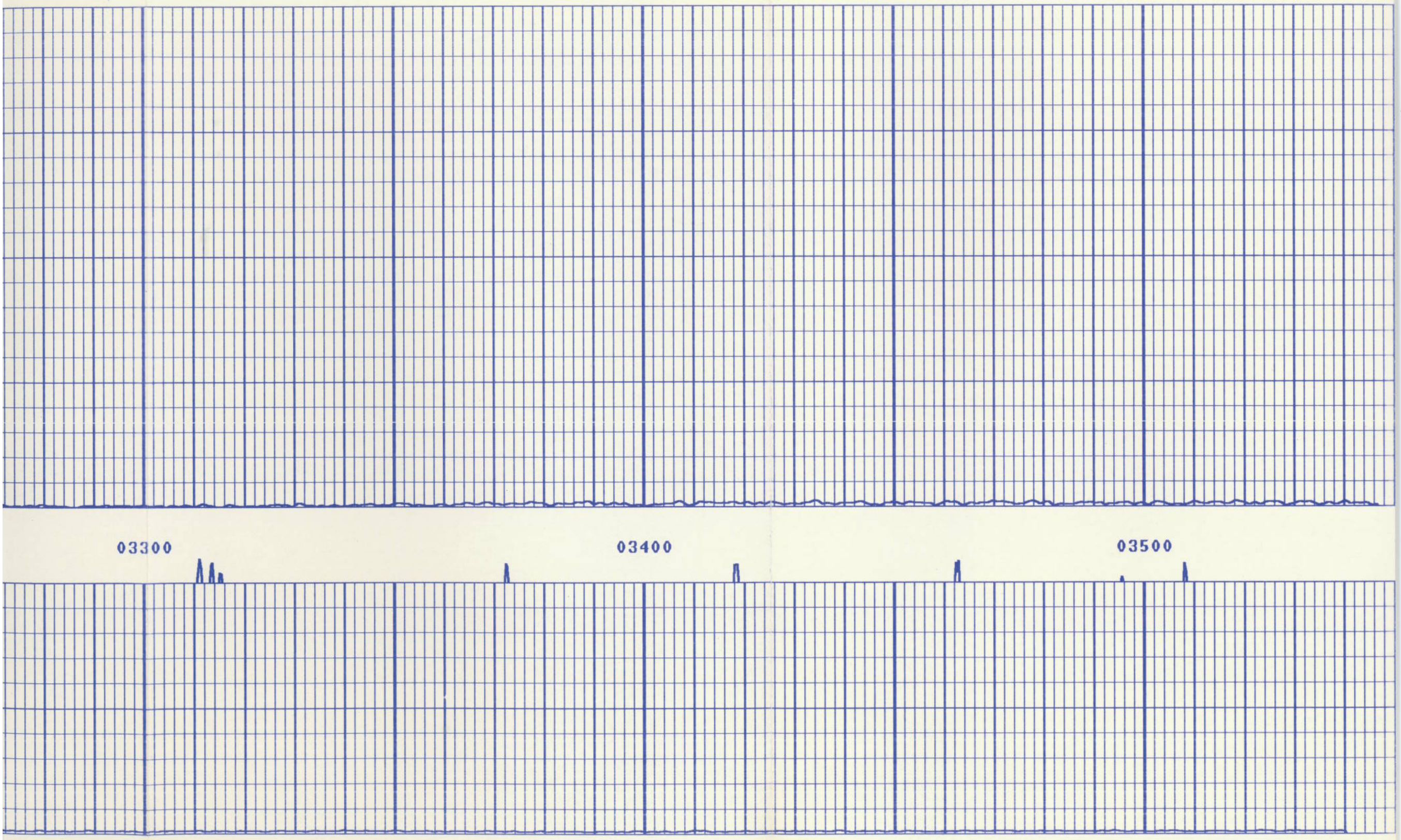
DISPLAY SCALE CHANGES

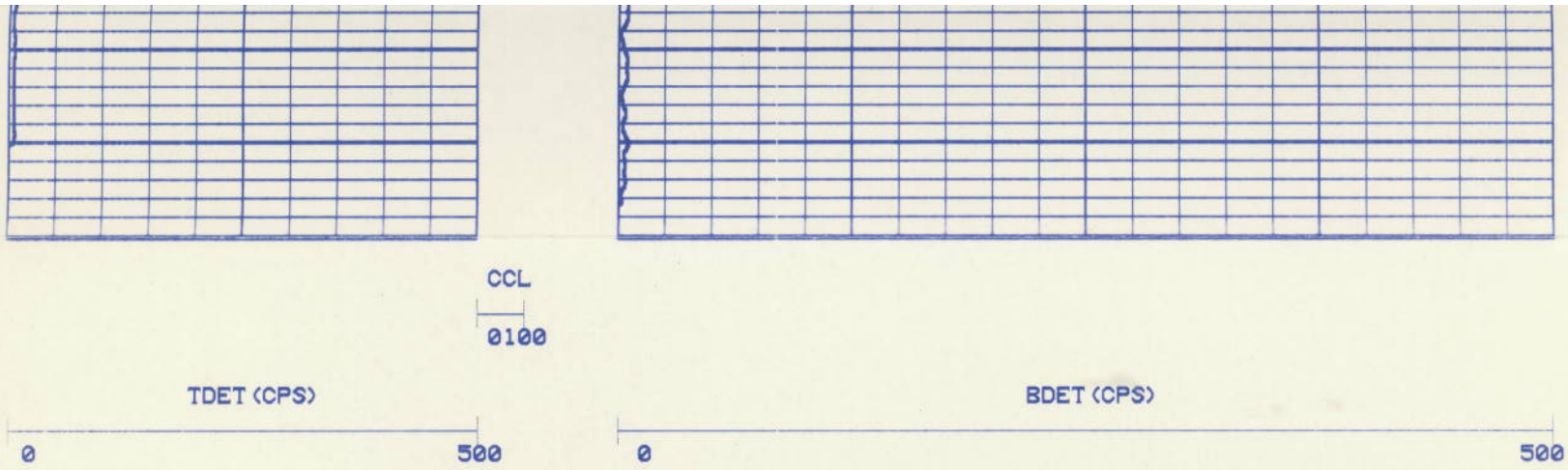
*** NONE ***

COMPANY:	HOECHST CELANESE CORP.			RUN:	1
WELL NAME:	WELL 1-A			TRIP:	1
SERVICE:	F 150A	FILE: 2	DATE: 03/25/94	TIME:	10:43:15
REVISION:	FSYS256 REV:G002 VER:2.0			MODE:	RECORD




03100
03200
033


03300
03400
03500



FILE: 2

****

FILE: 1

****

GR TIE-IN LOG

****

FILE: 2

CURVE DELAY REPORT

CURVE	PHYS. DELAY	UNITS
RPS	0	FT,IN
TEMP	4,9	FT,IN
RDN	7,0	FT,IN
GR	0	FT,IN
CCL	7,6	FT,IN

PARAMETERS

*** NONE ***

DISPLAY SCALE CHANGES

*** NONE ***

COMPANY: HOECHST CELANESE CORP. RUN: 1

WELL NAME: WELL NO. 1-A TRIP: 1

SERVICE: F 159P FILE: 2 DATE: 03/25/94 TIME: 10:19:00

COMPANY: HOECHST CELANESE CORP.

RUN: 1

WELL NAME: WELL NO. 1-A

TRIP: 1

SERVICE: F 159P FILE: 2 DATE: 03/25/94

TIME: 10:19:00

REVISION: FSYS256 REV:G002 VER:2.0

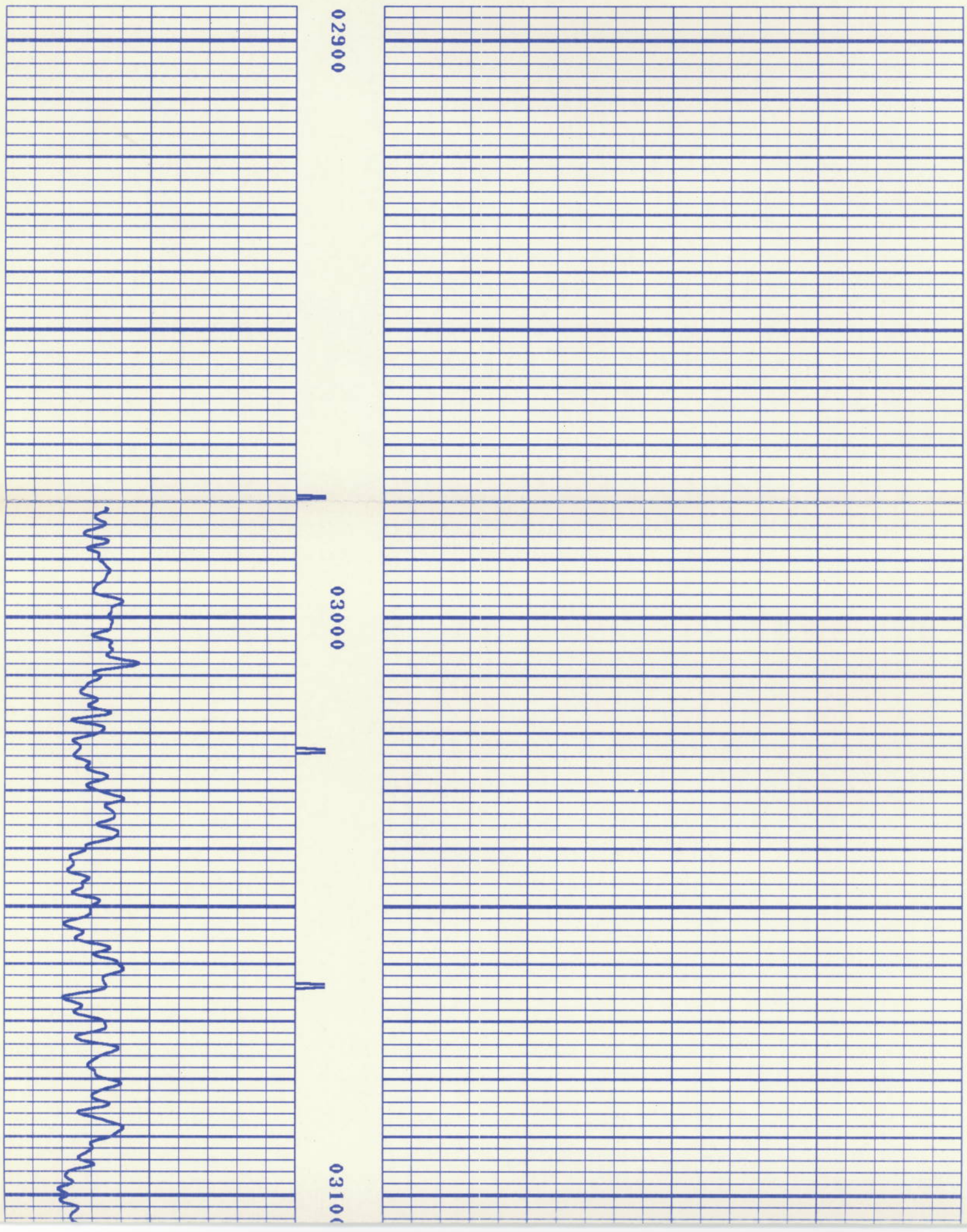
MODE: RECORD

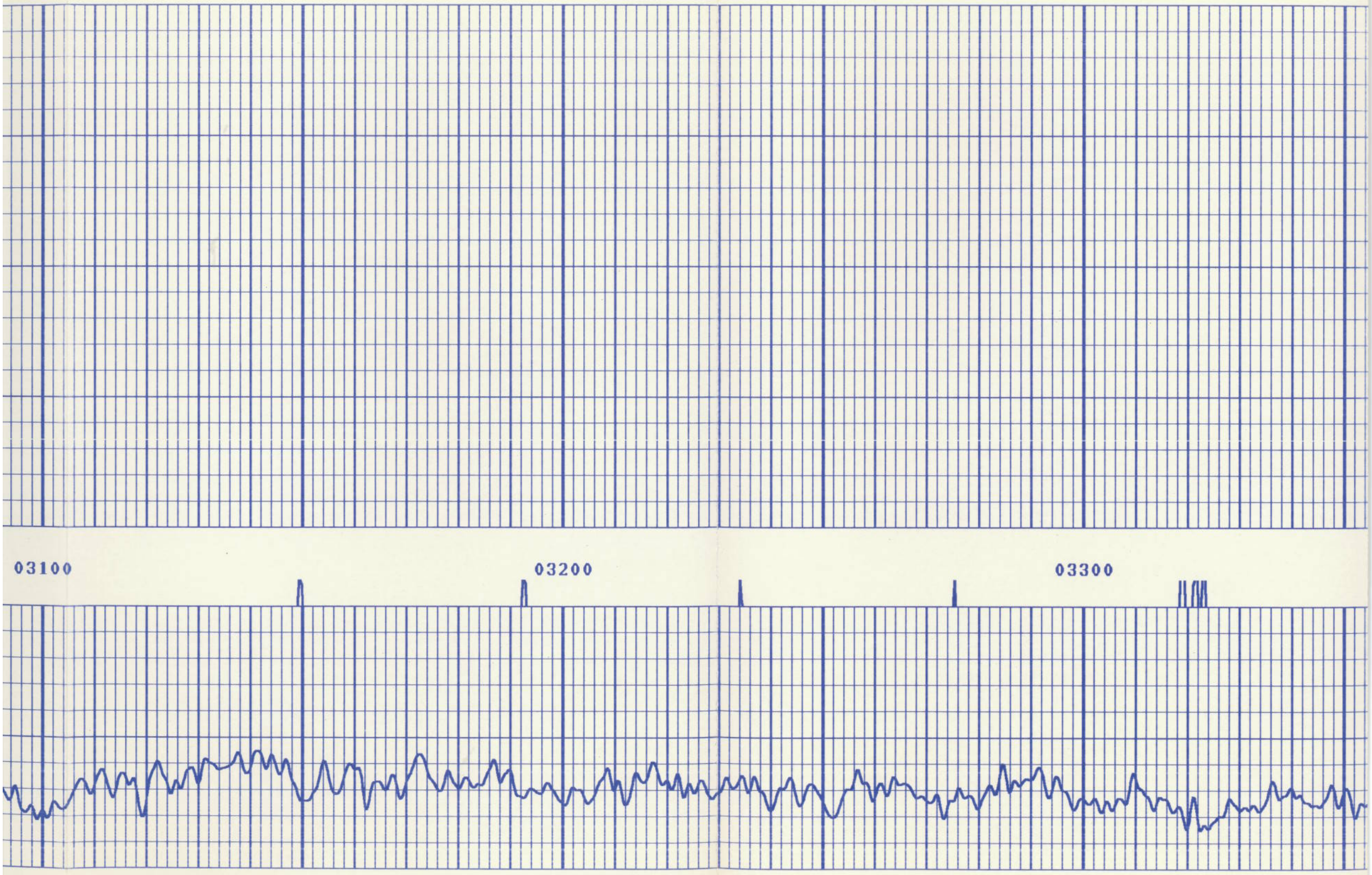
CCL

1030

GR (API)

0 100

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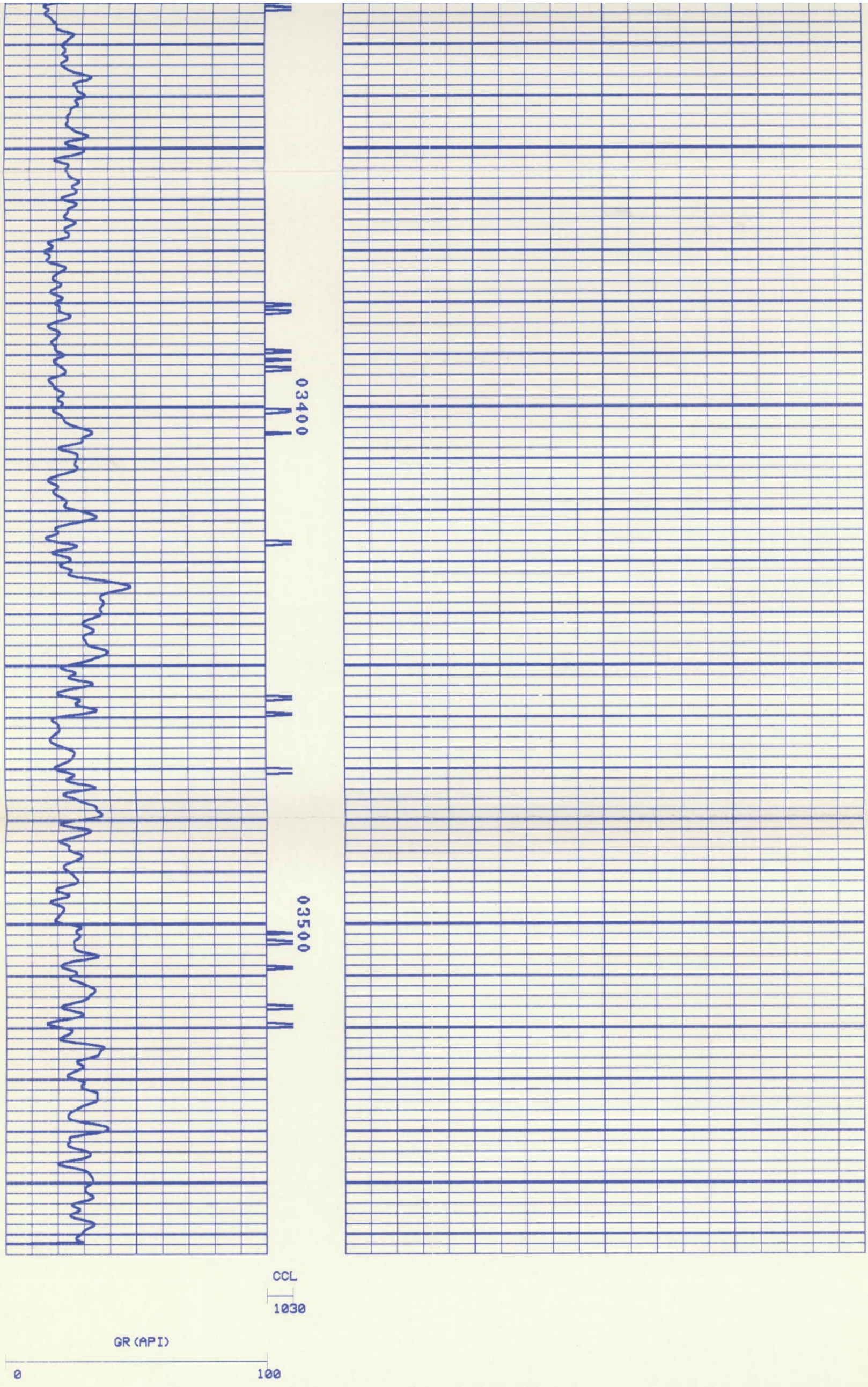
03200
03300



FILE: 2

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