

COMPANY: *City Service, Inc.* Well Location

WELL: *Casings # 199*

FIELD: *El Dorado* *Field*

LOCATION: *SE 1/4 - 36 - 11 - 50* *Point*

COUNTY: *Barrow* STATE: *Alaska*

LOG ZERO *11.11.1954* ELEV. *1323*

DRLG. ZERO *11.11.1954* ELEV. *1323*

PERM. DATUM *11.11.1954* ELEV. *1323*

TYPE OF LOG	<i>Spontaneous Potential</i>	
UN NO.	<i>1-400</i>	
DATE	<i>6-11-58</i>	
TOTAL DEPTH (DRILLER)	<i>11.11</i>	
EFFECTIVE DEPTH (DRILLER)	<i>11.11</i>	
TOP OF LOGGED INTERVAL	<i>11.11</i>	
BOTTOM OF LOGGED INTERVAL	<i>11.11</i>	
TYPE OF FLUID IN HOLE	<i>Water</i>	
FLUID LEVEL	<i>11.11</i>	
MAXIMUM RECORDED TEMP.		
CURVE STRENGTH & TYPE		
CURVE SPACING - IN.		
ELECTOR CLASS		
ELECTOR TYPE		
LENGTH OF MEAS. DEVICE - IN.		
D. OF INSTRUMENT - IN.		
TIME CONSTANT - SECONDS		
LOGGING SPEED FT./MIN.		
STATISTICAL VARIATION - IN.		
SENSITIVITY REFERENCE		
RECORDED BY		
WITNESSED BY		

WELL RECORD

RUN	BIT SIZE	CASING	WT. - LB.	FROM WELL RECORD	FROM LOG
				TO	TO
				TO	TO
				TO	TO
				TO	TO
				TO	TO

REMARKS OR OTHER DATA

REMARKS OR OTHER DATA

GAMMA RAY

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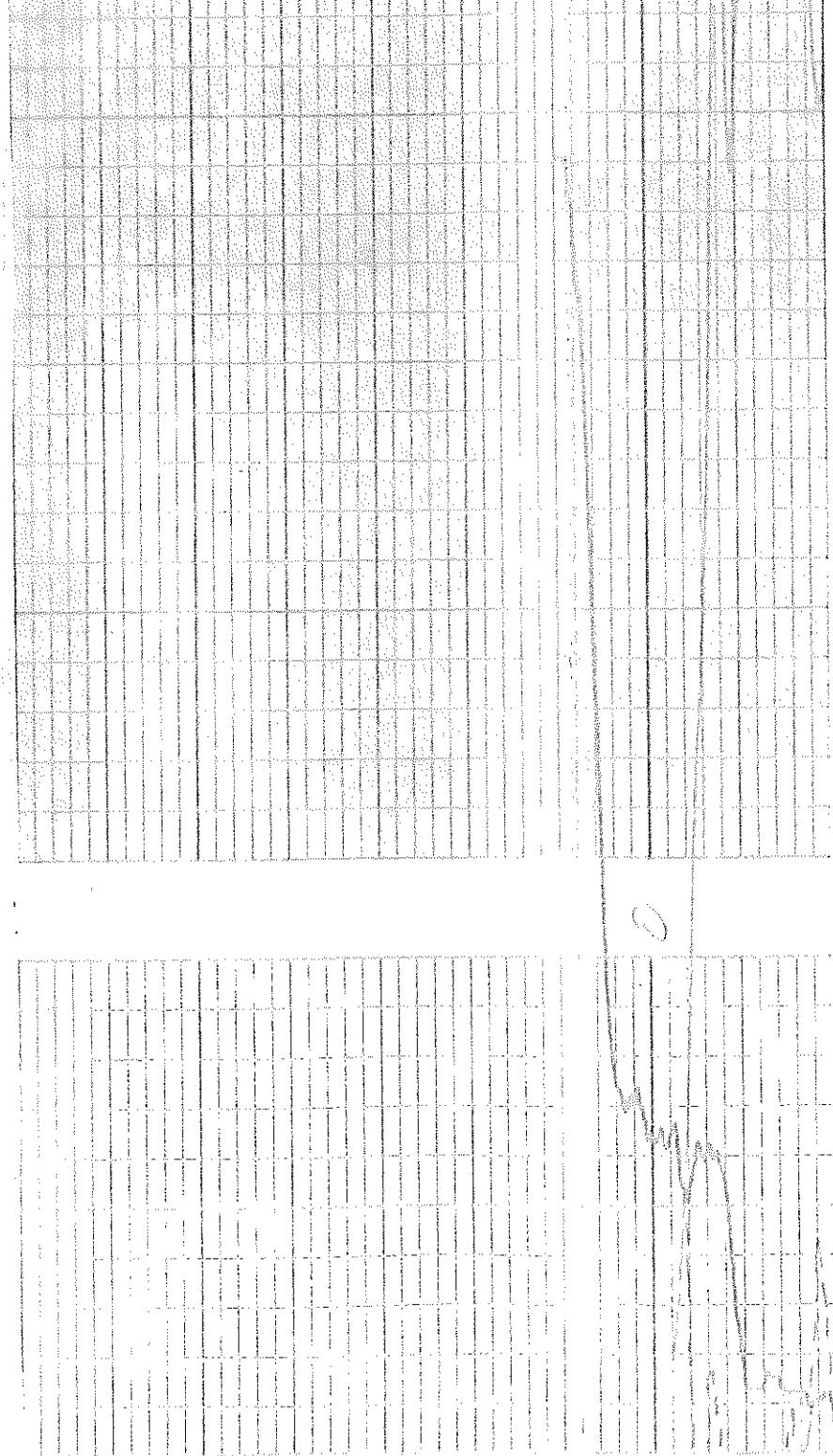
RADIATION INTENSITY INCREASES

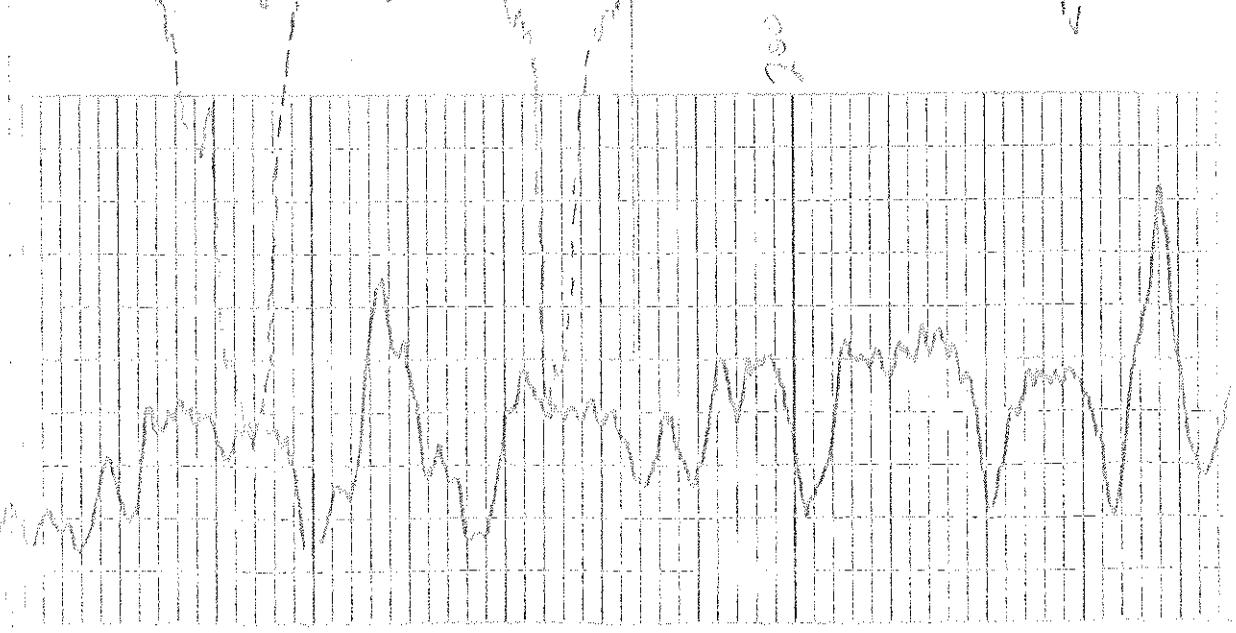
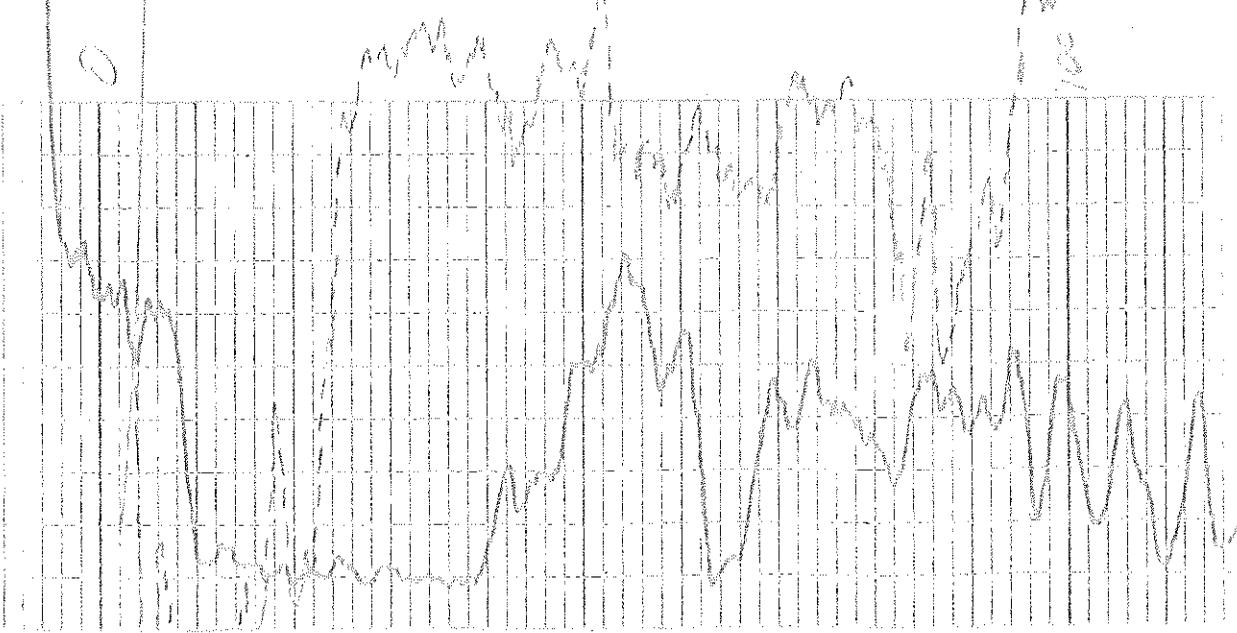
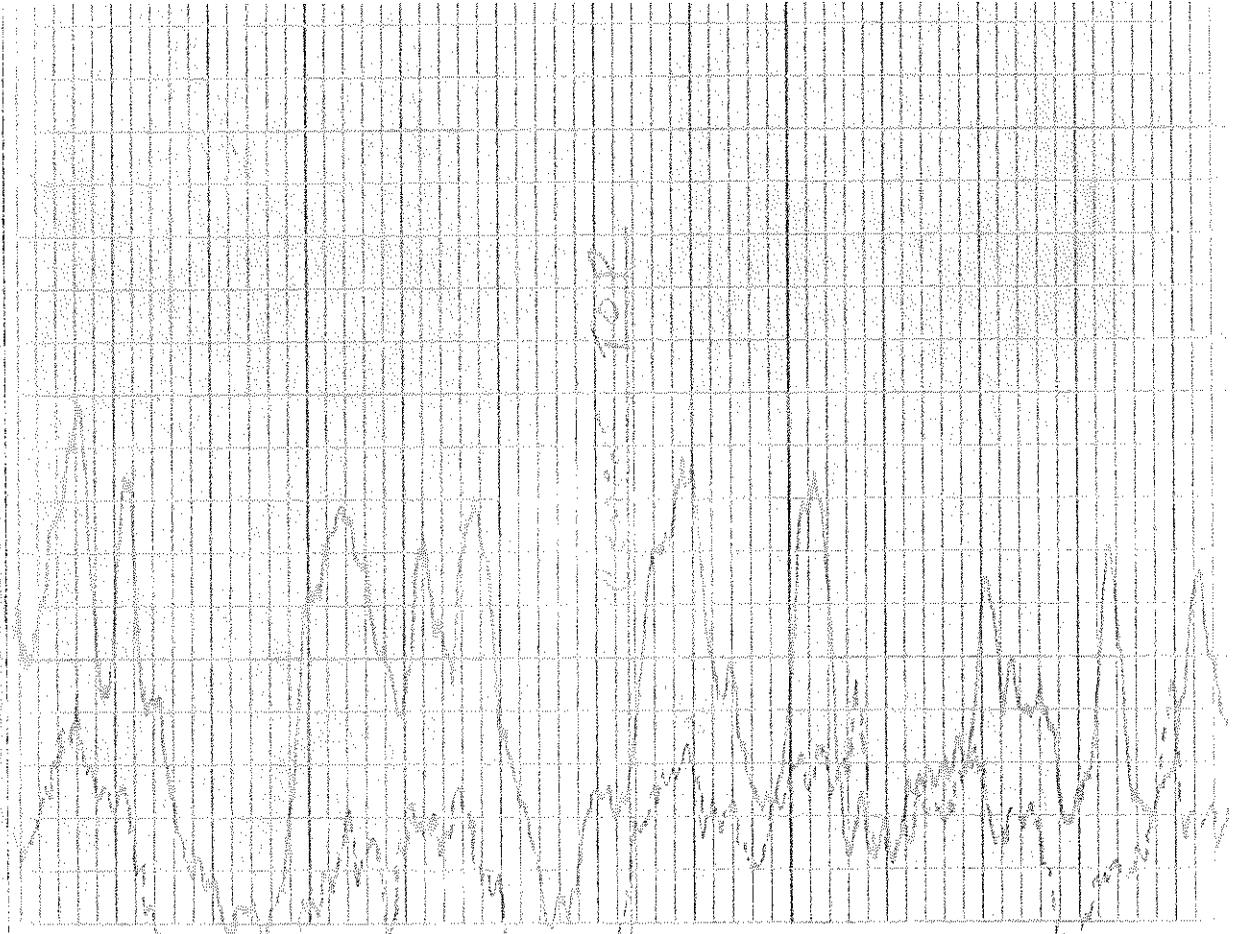
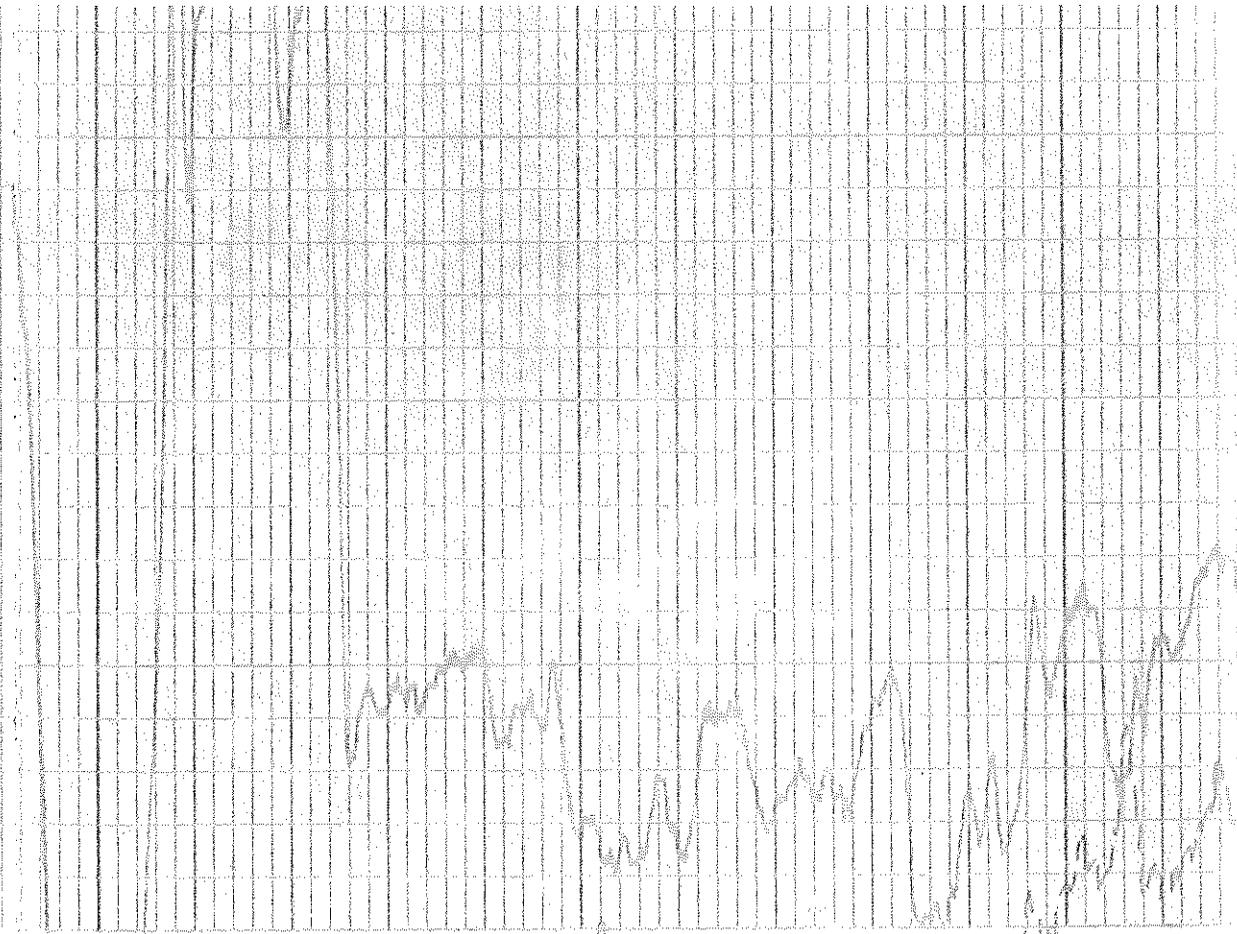
CASING & COLLAR LOG DEPTH

NEUTRON

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RADIATION INTENSITY INCREASES





0

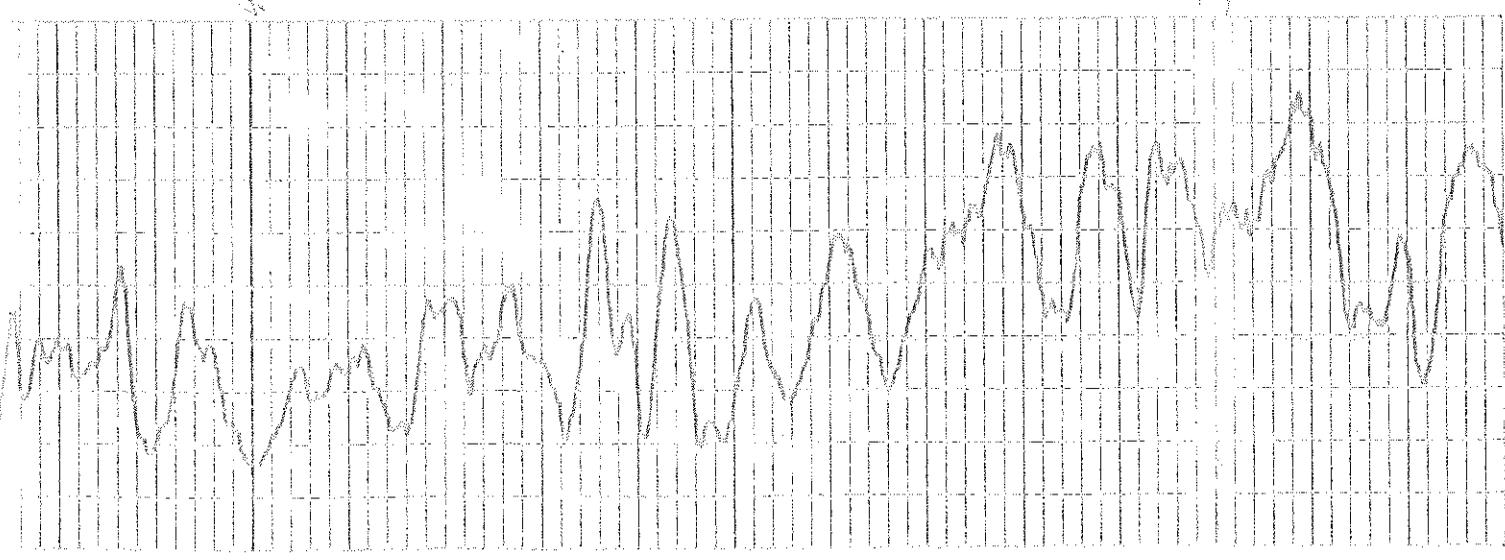
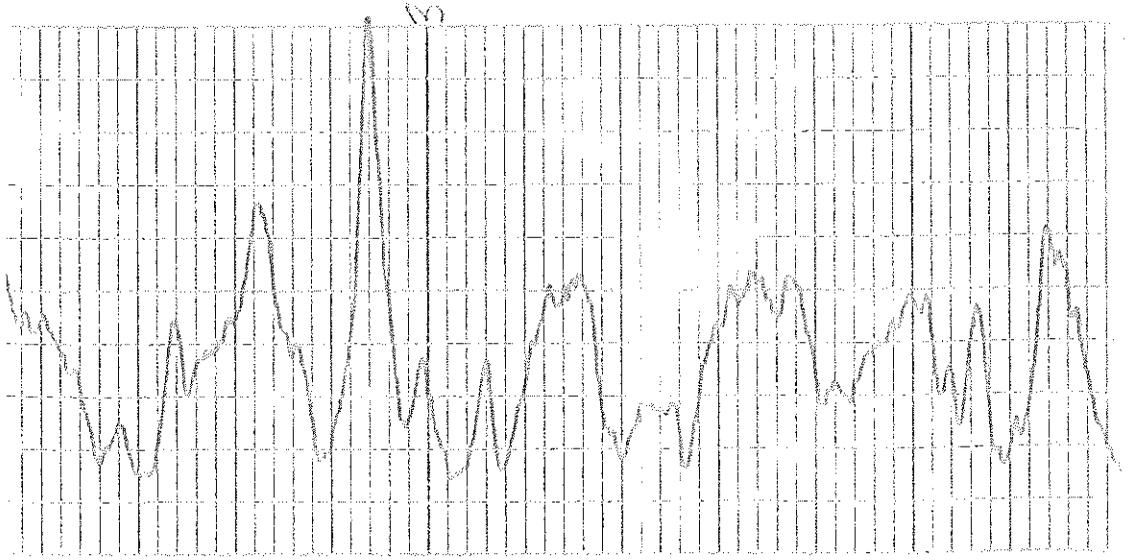
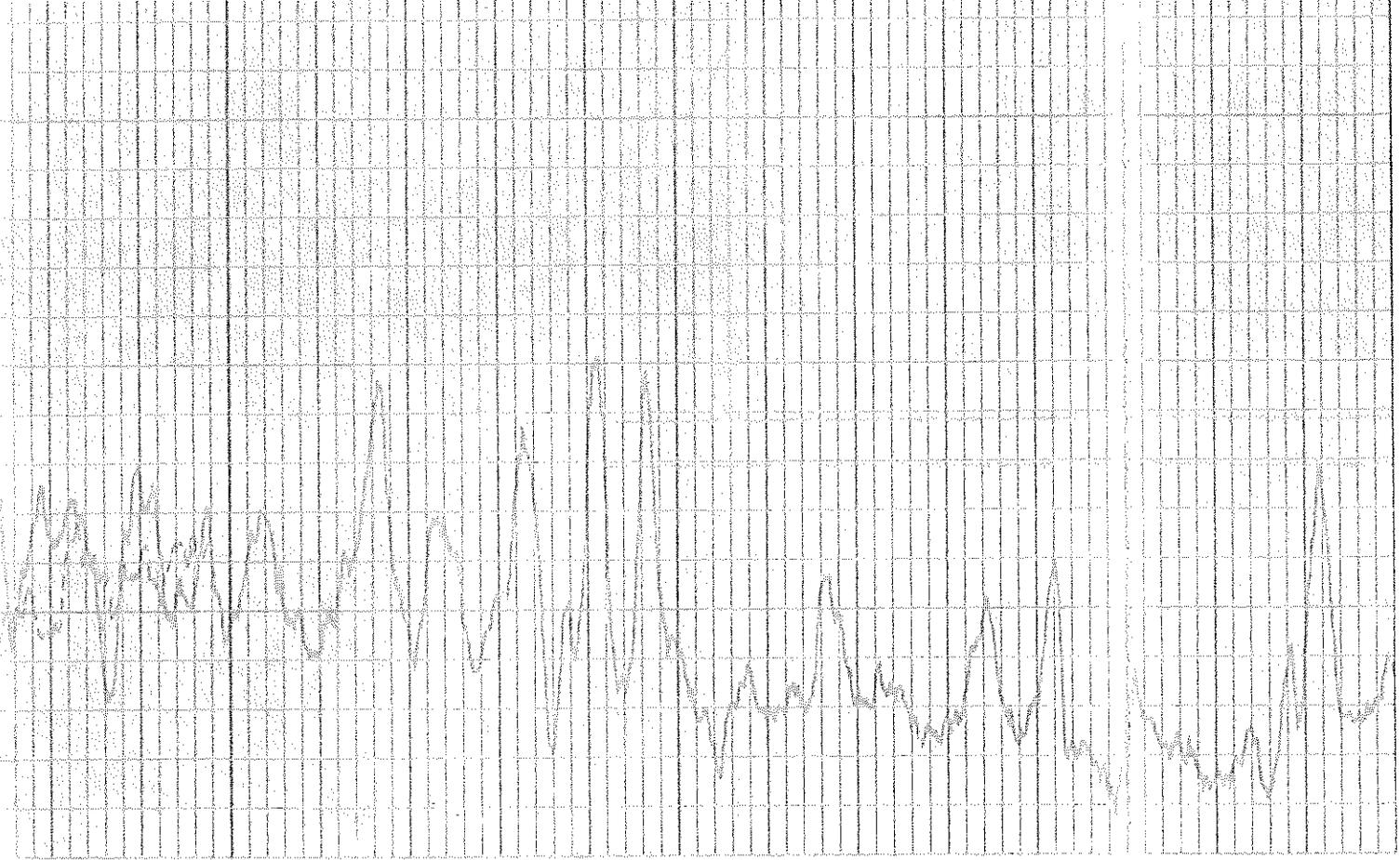
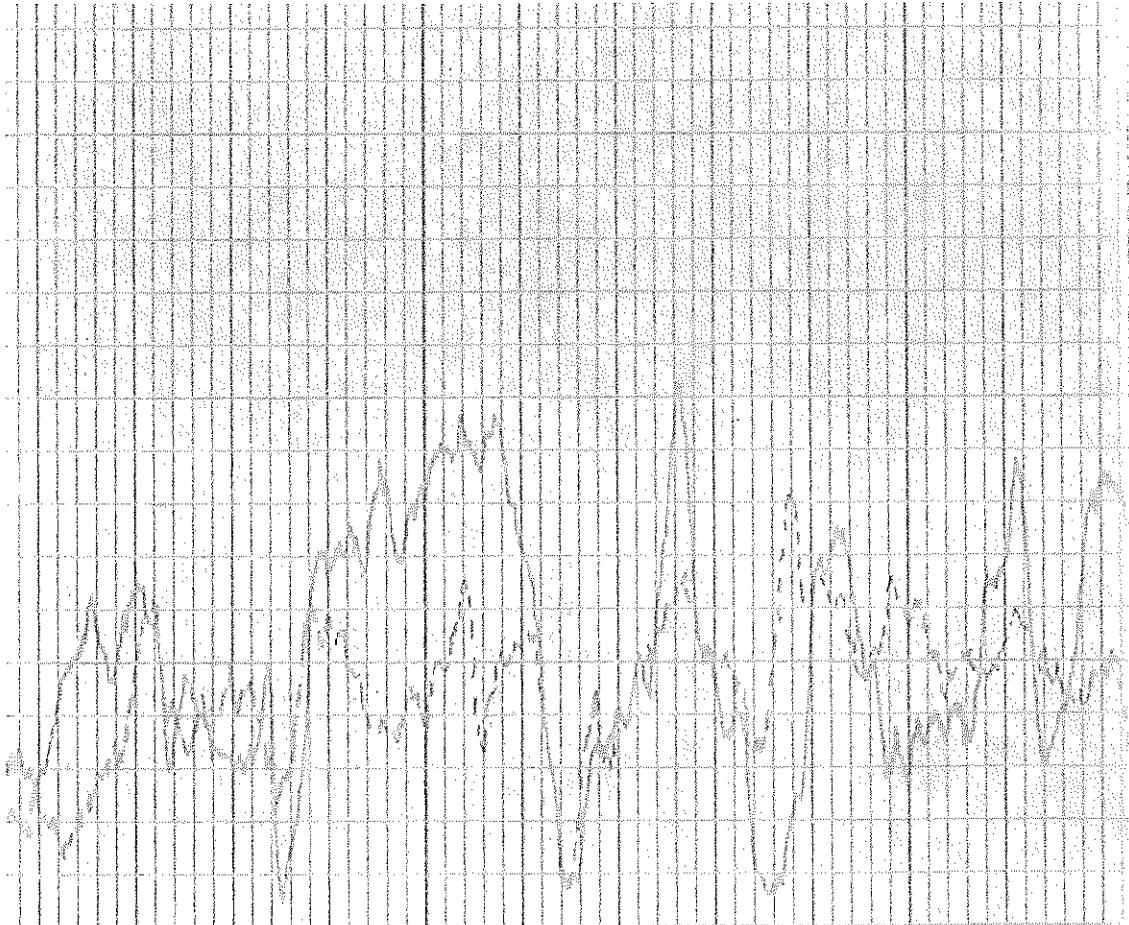
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200

100

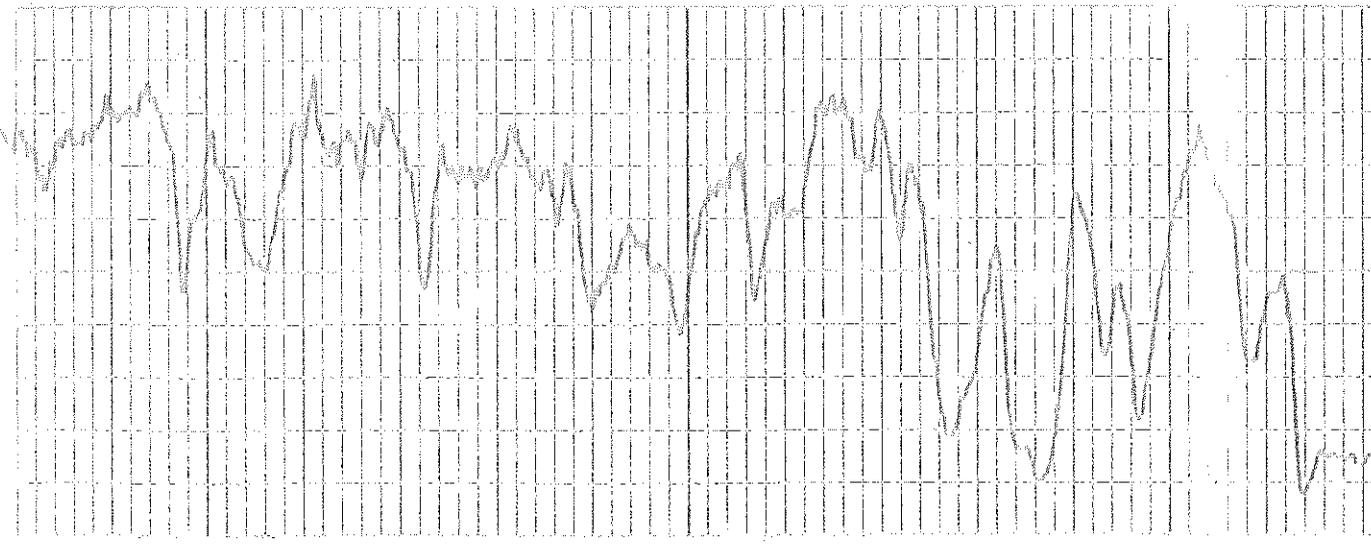
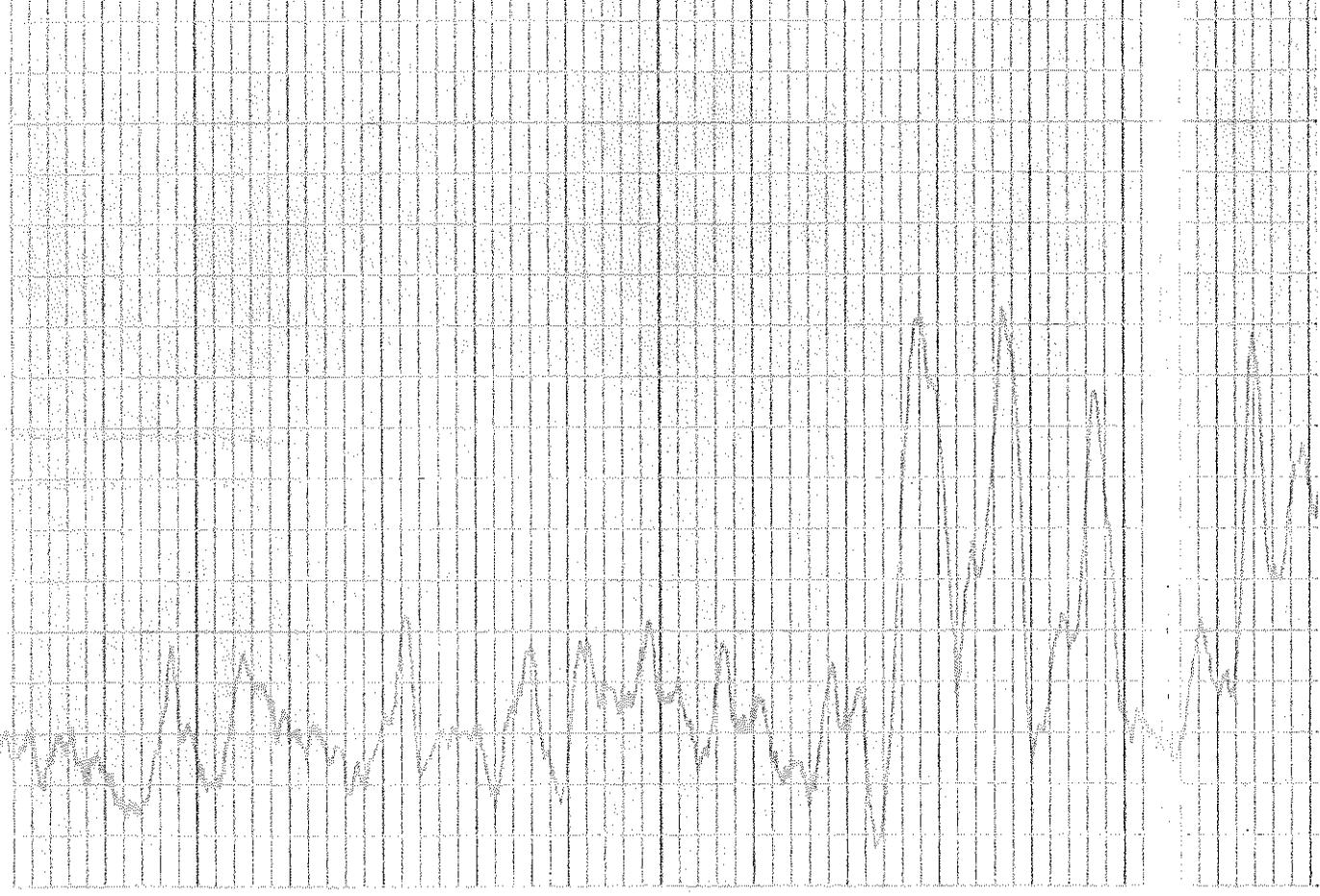
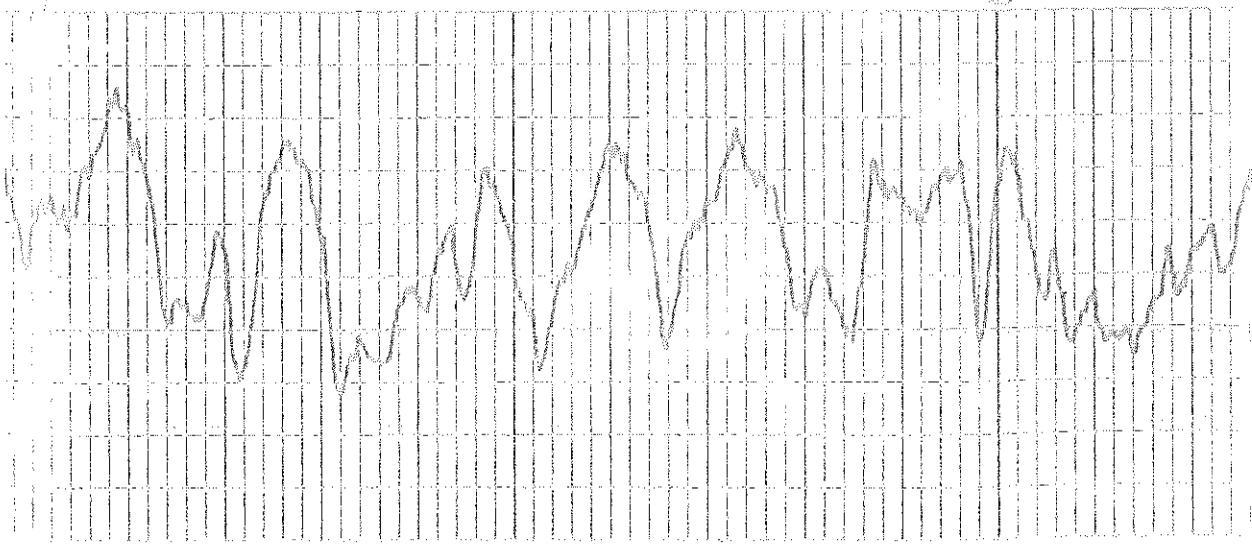
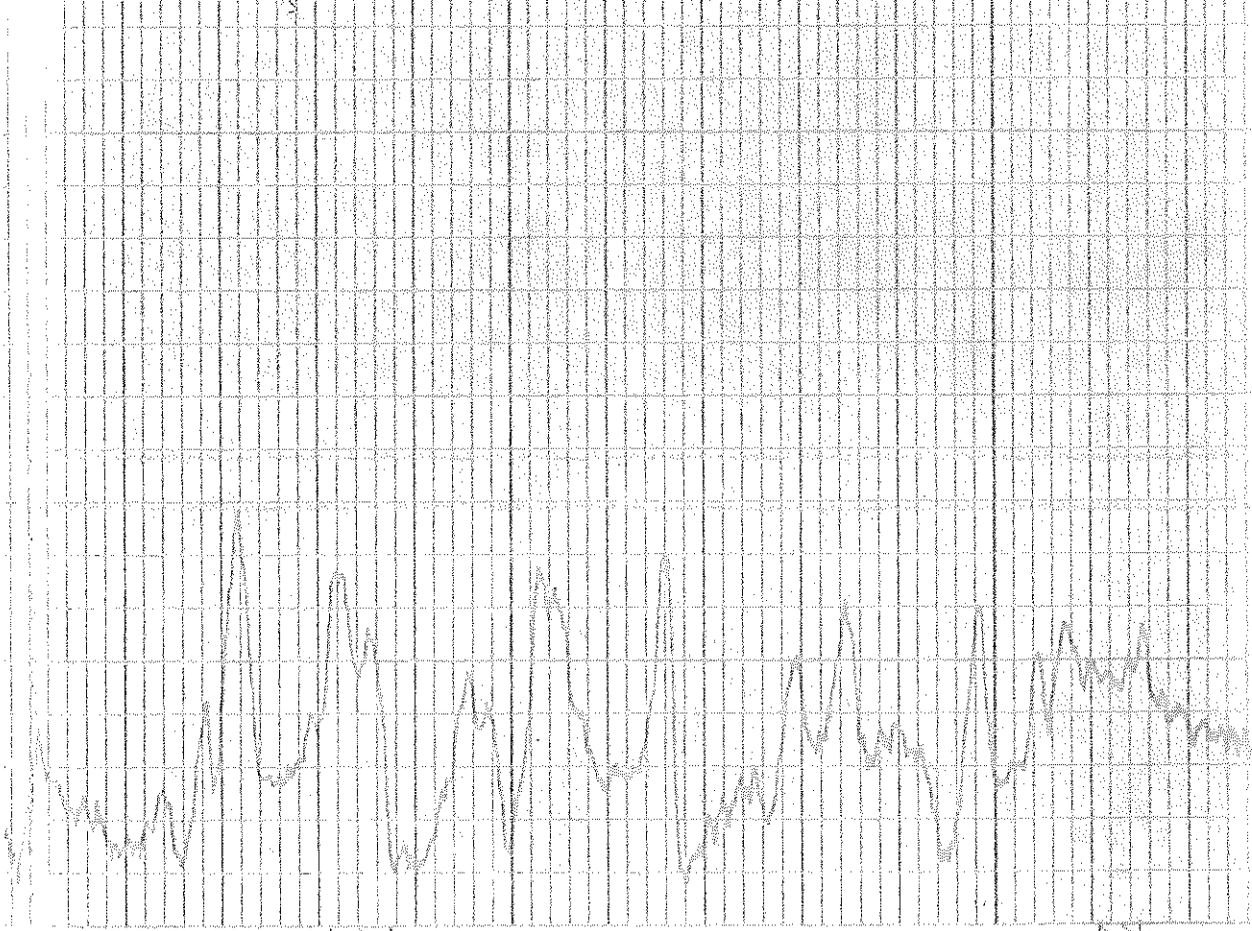
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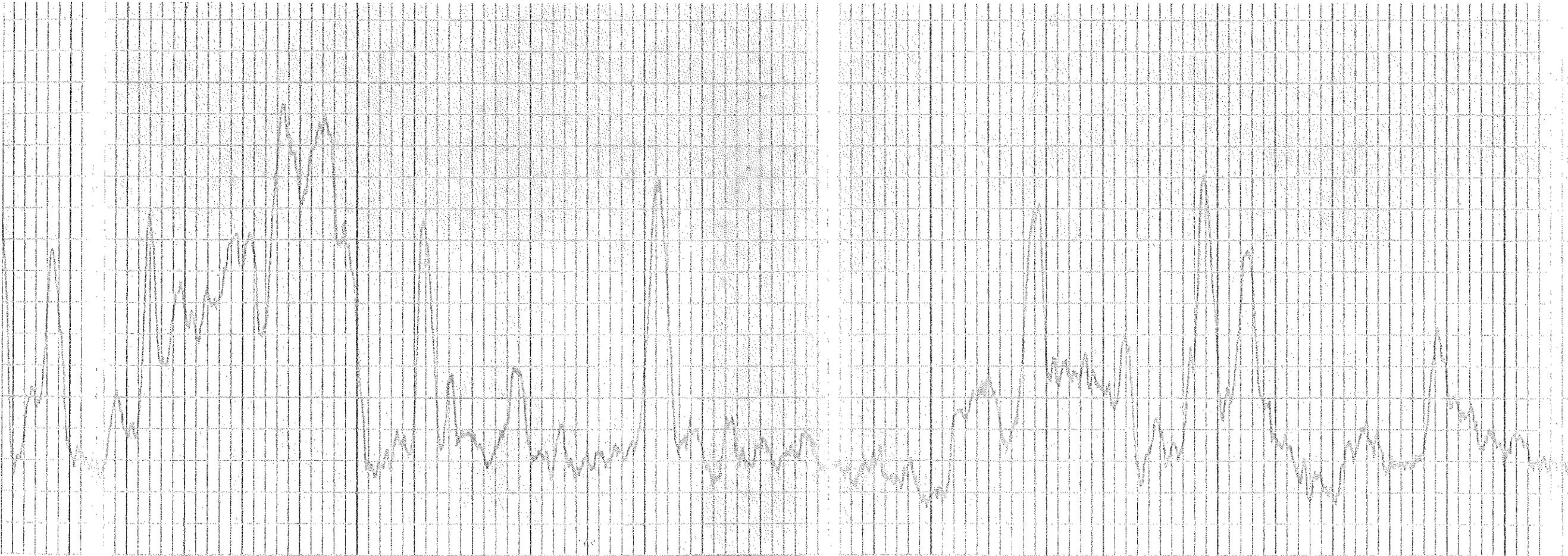
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400



60

70

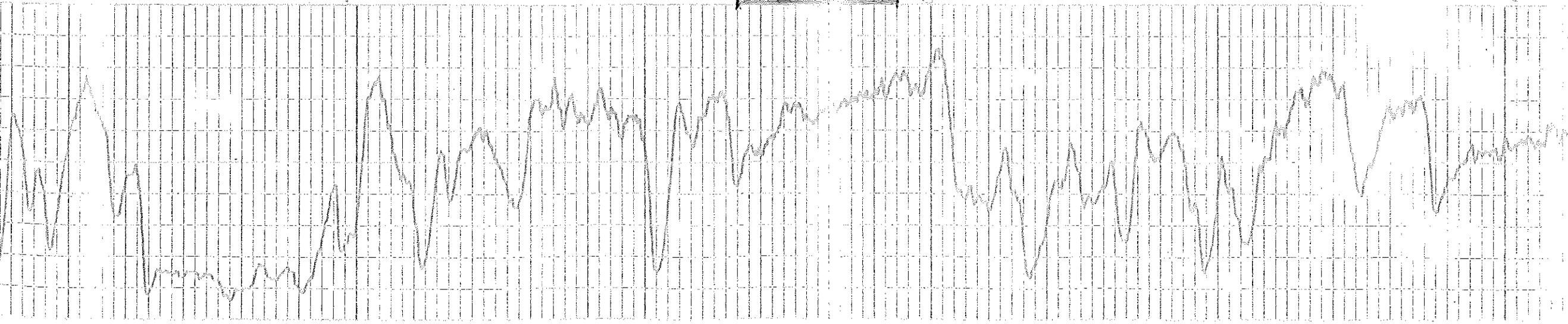


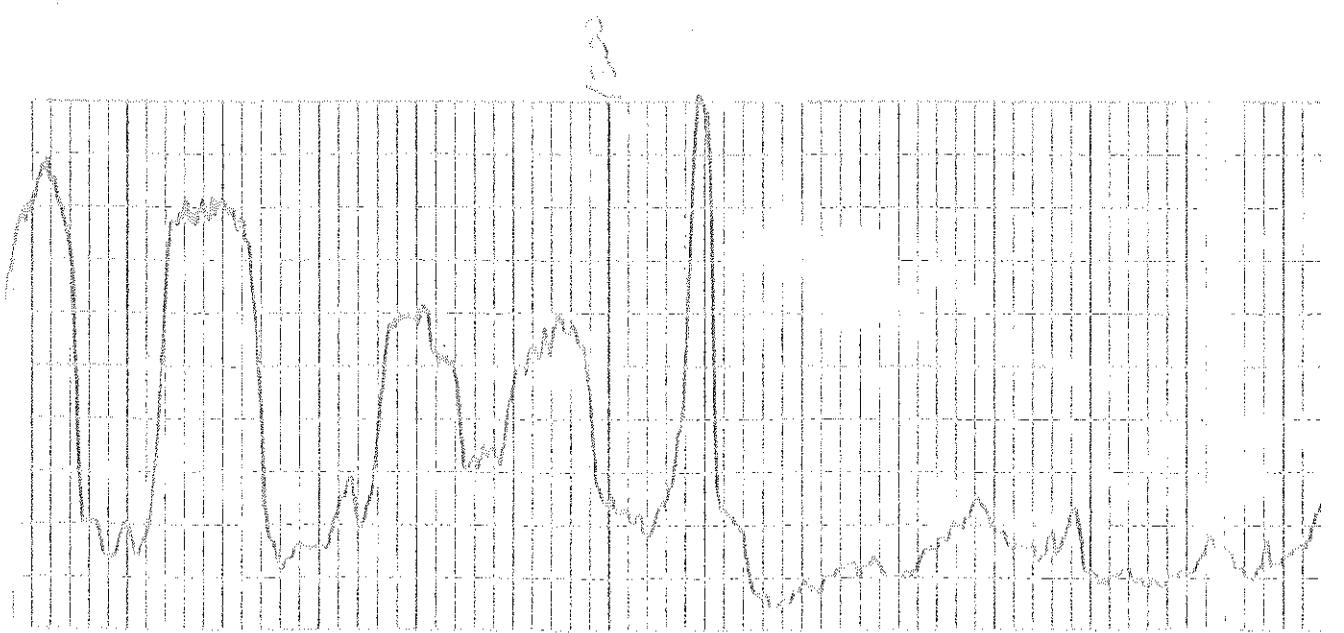
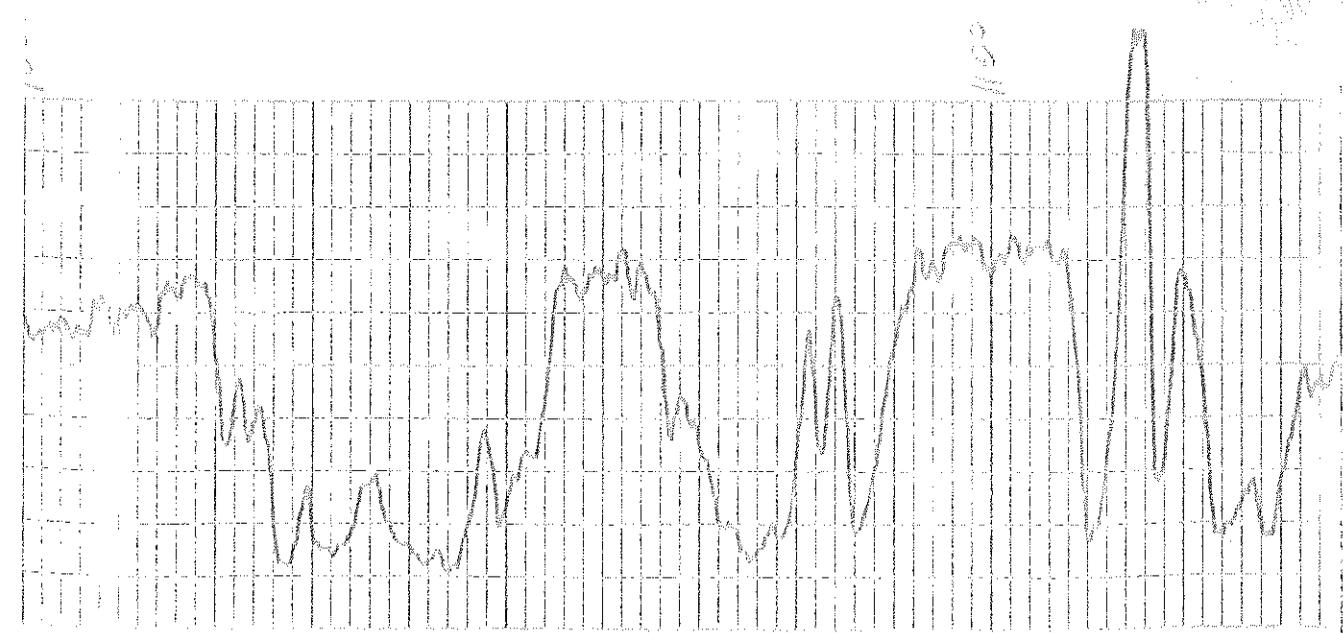
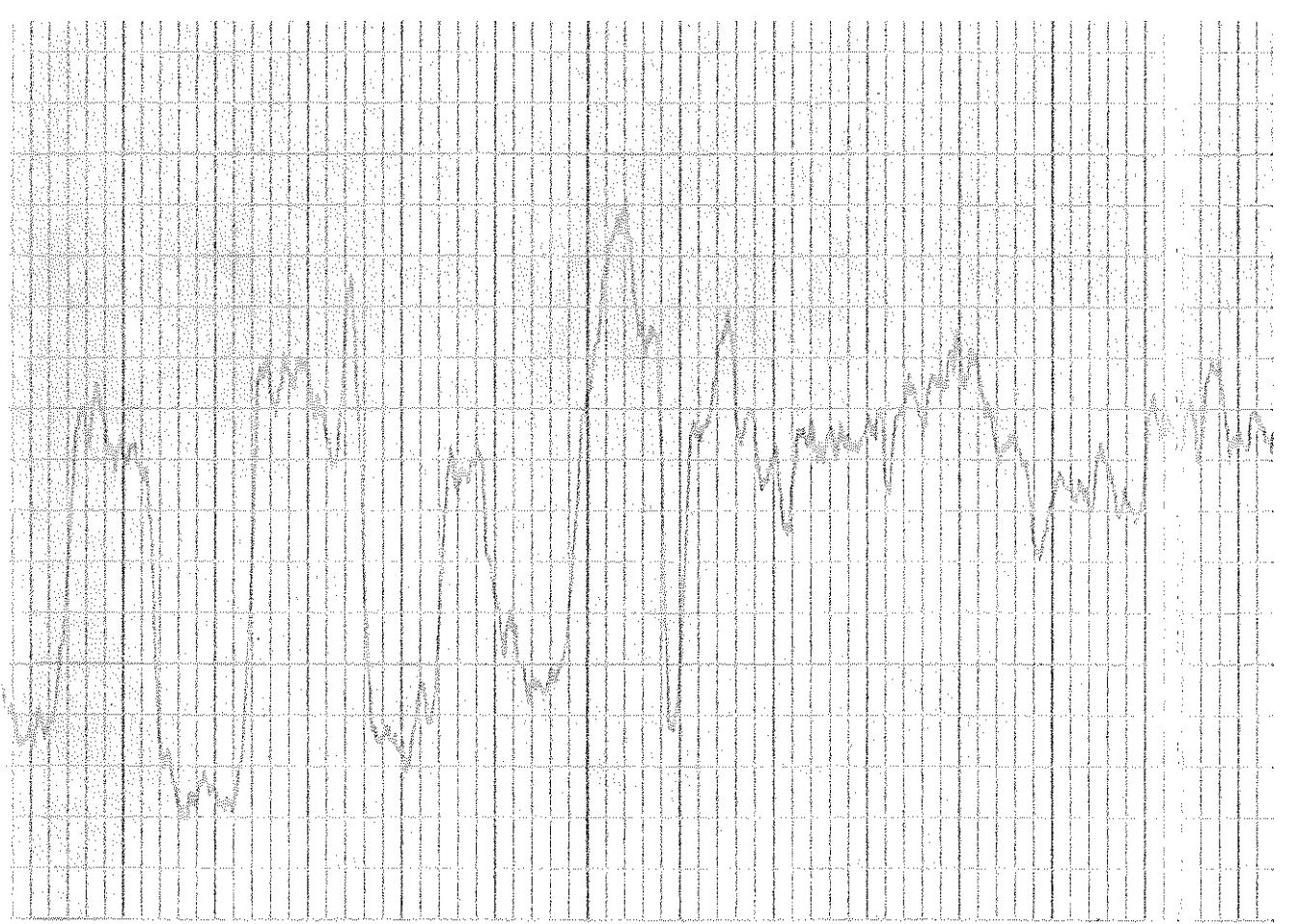
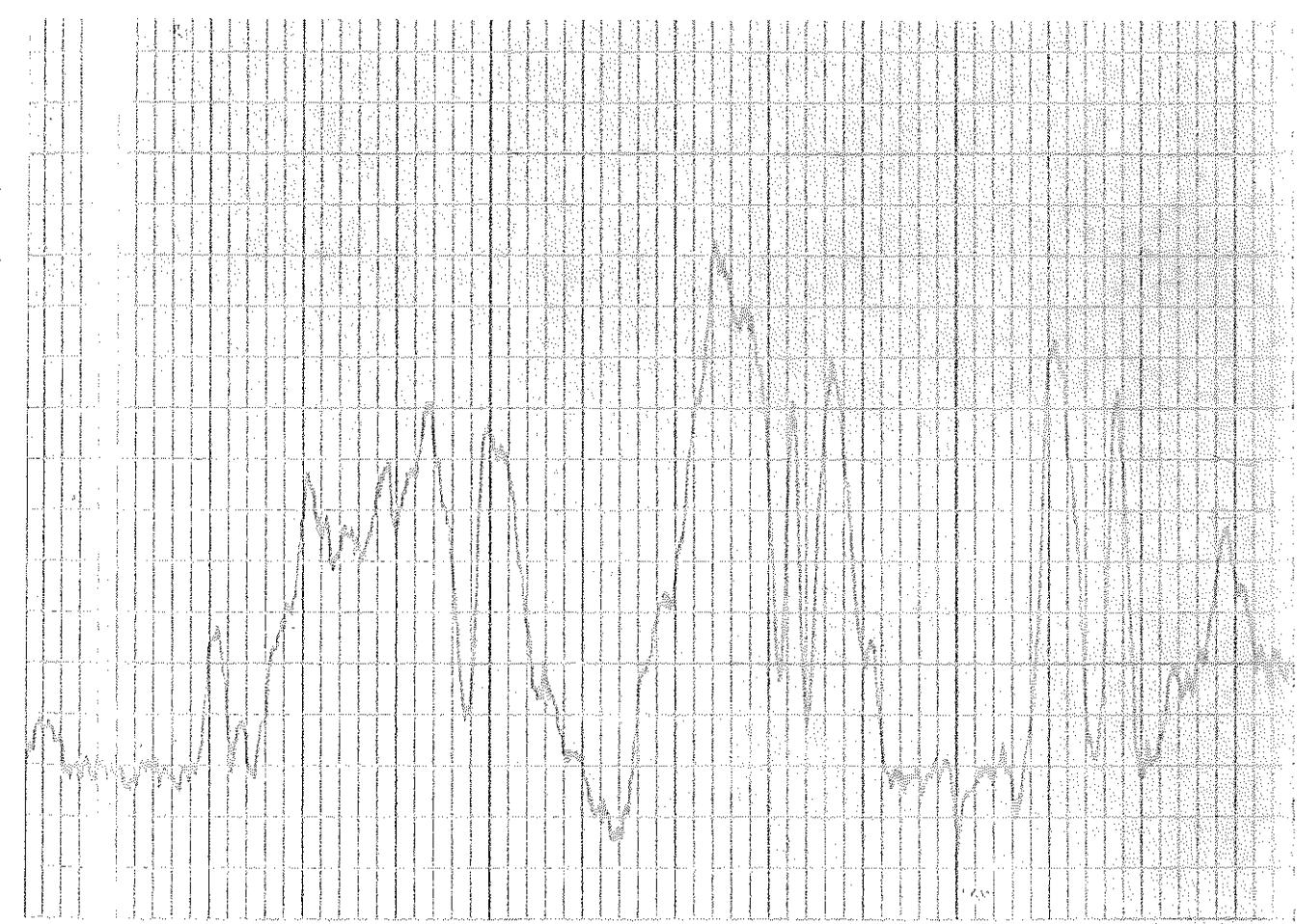
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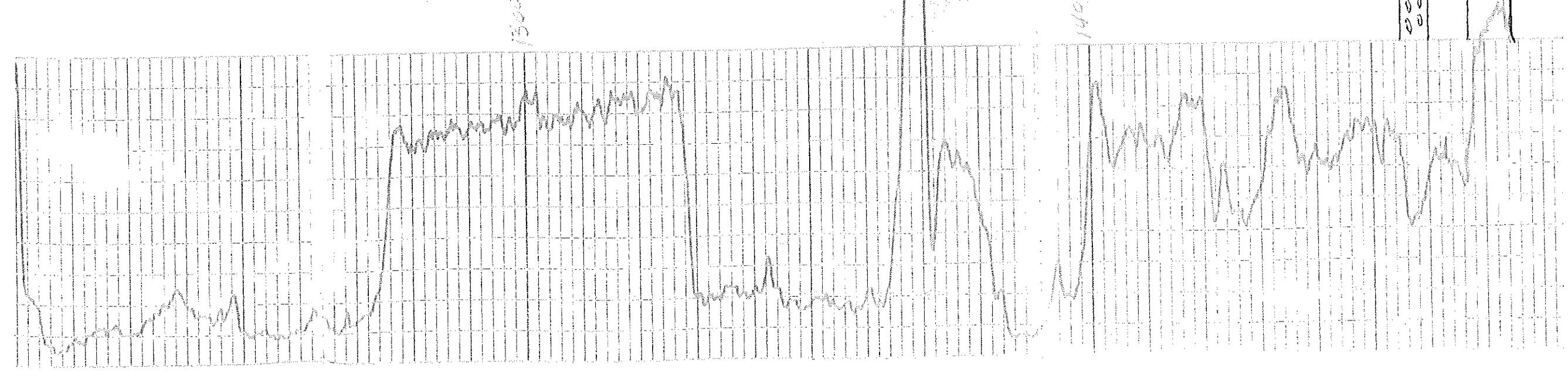
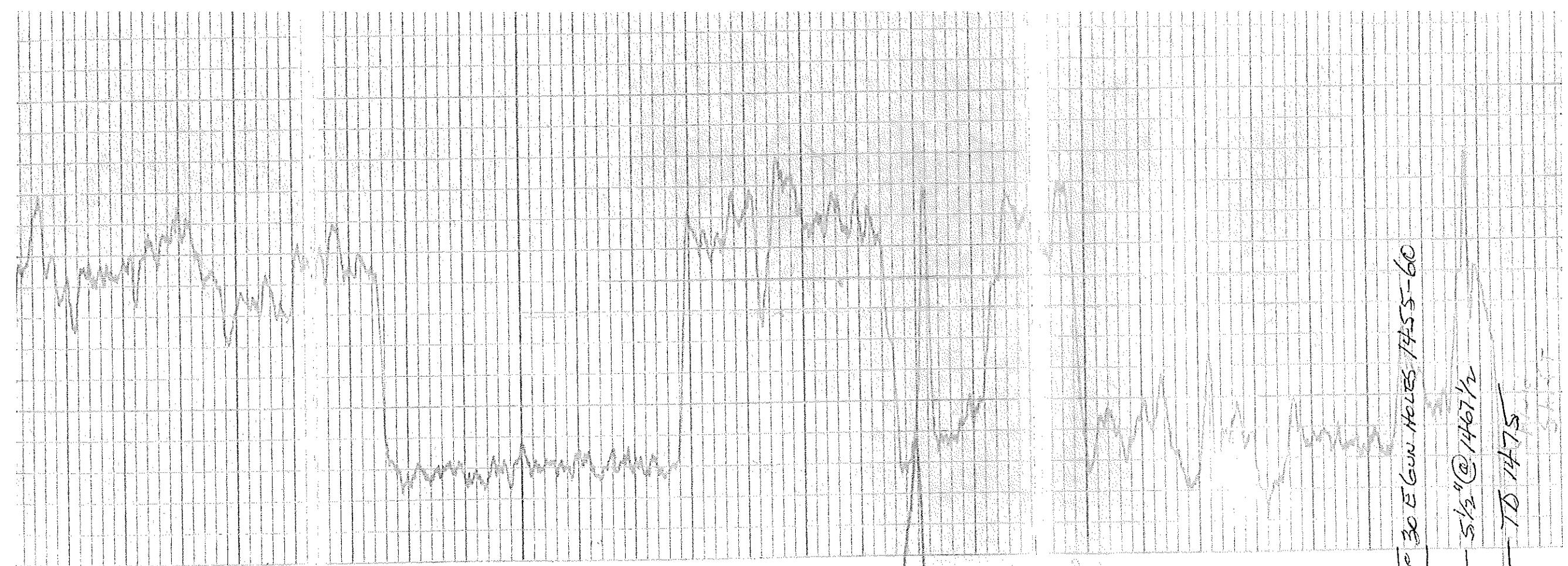
300

400

1000







1300

1400

30 E Gun Holes 1455-60

5 1/2" @ 1467 1/2

TD 1475

5/17