

Production - Richard Long

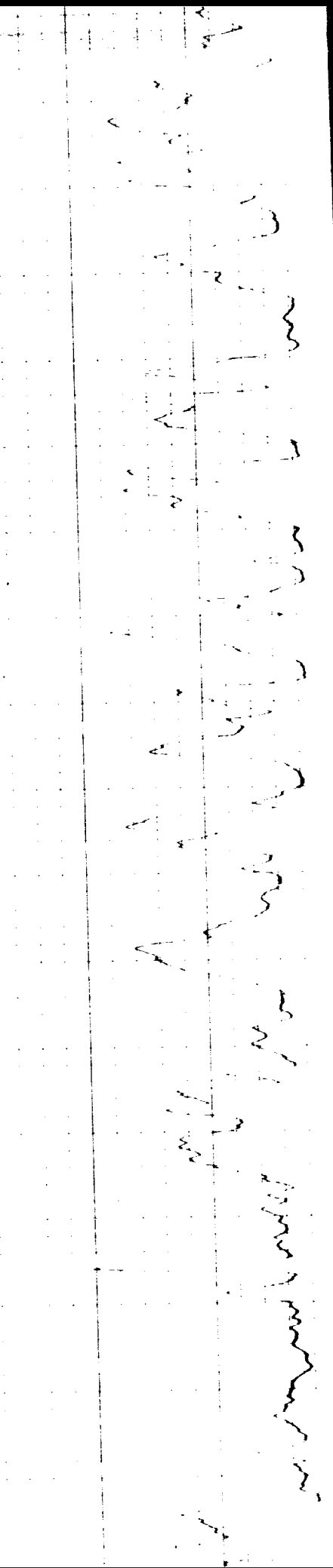
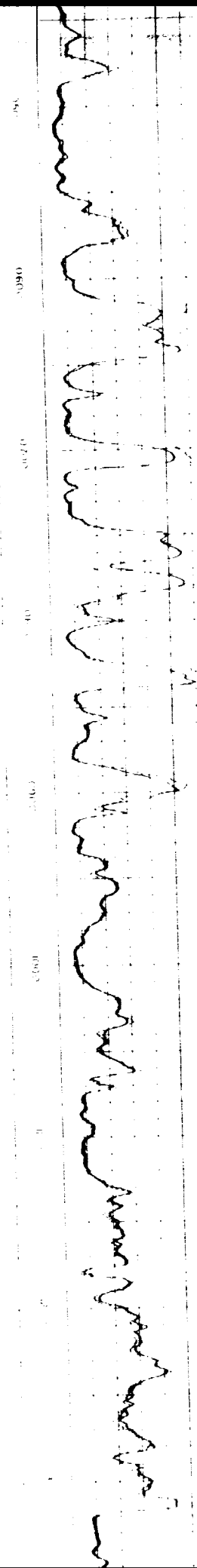
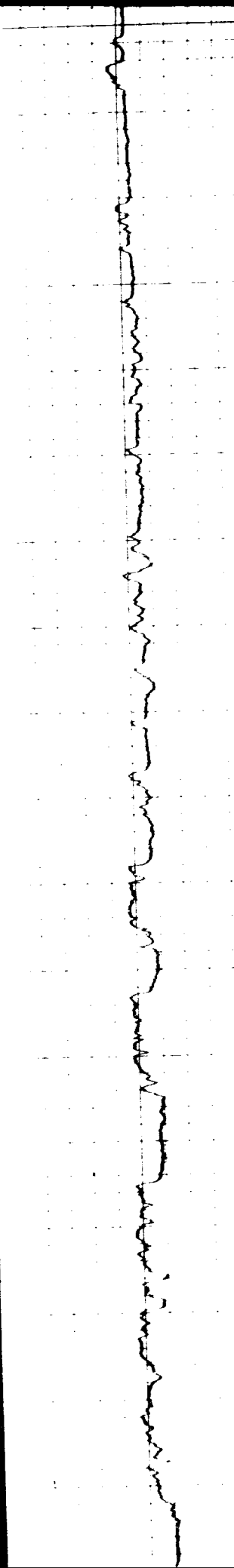
Location of Well
990' FR-N/L
1650' FR E/L
SEC. 25-24N-2W

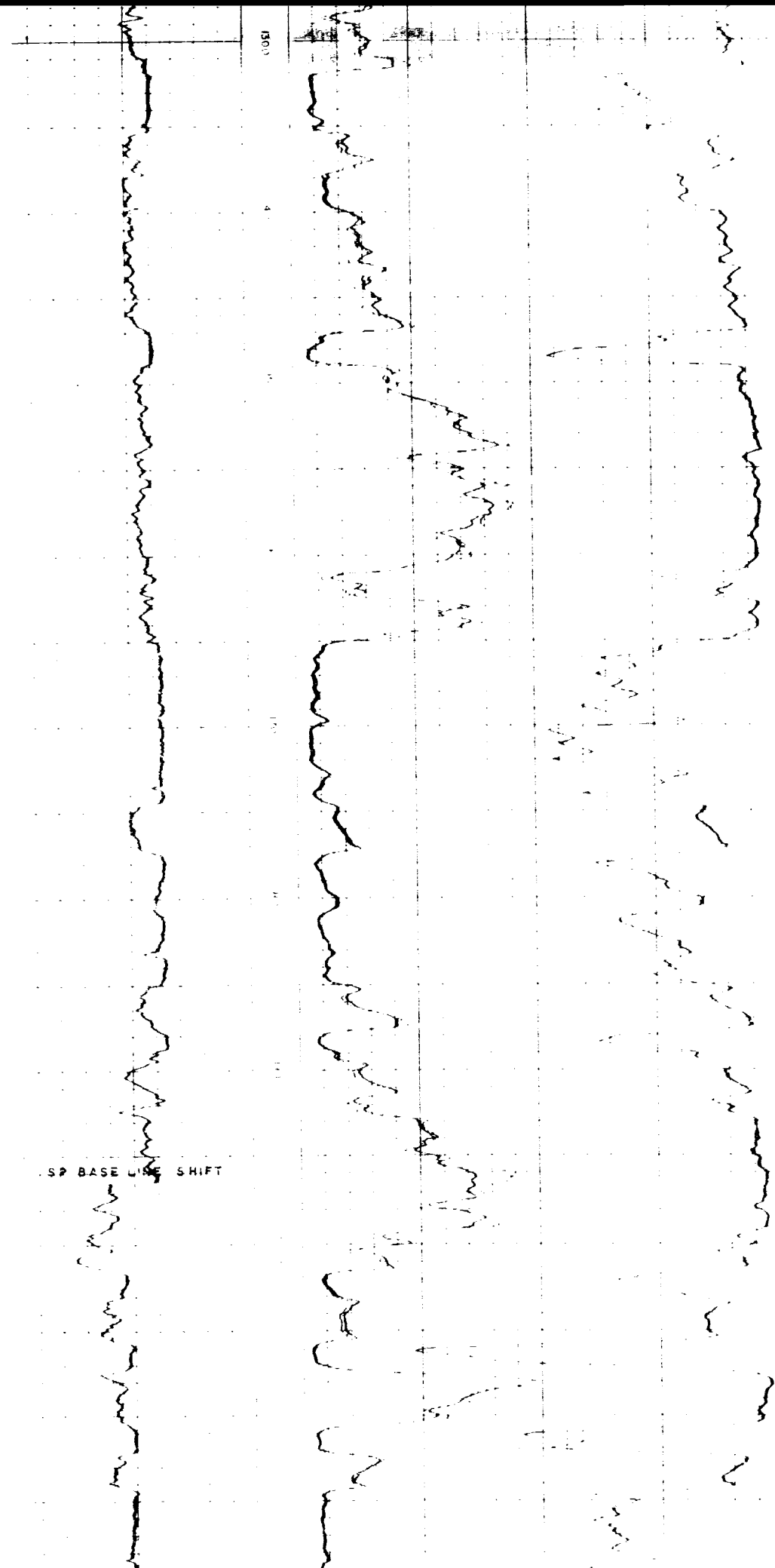
RECEIVED
OCT 19 1952
SAC, NEW YORK
OCT 19 1952

5.02 : 10/21

Control No	IRC-C-51
Panel No	IRP-B-181
Sonde No	IRS-C-334

SPONTANEOUS POTENTIAL millivolts	DEPTHS	CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohms. m. m}}$	
0 ↑ ↓ 2	CSG 238'	INDUCTION	
		400	200
		600 400	
		RESISTIVITY -ohms. m ² /m	
		16" NORMAL	
		0	100
		0	1000
		INDUCTION	
		0	100
		0	1000
	0.350		
	0.400		
	0.50		





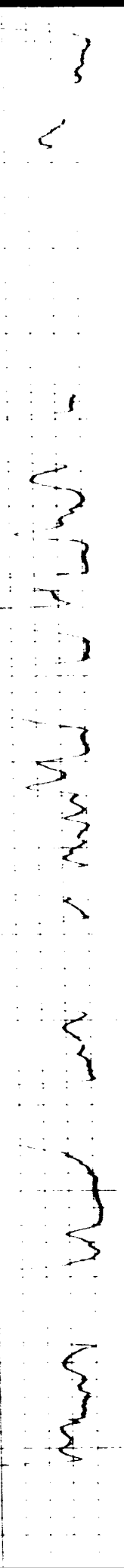
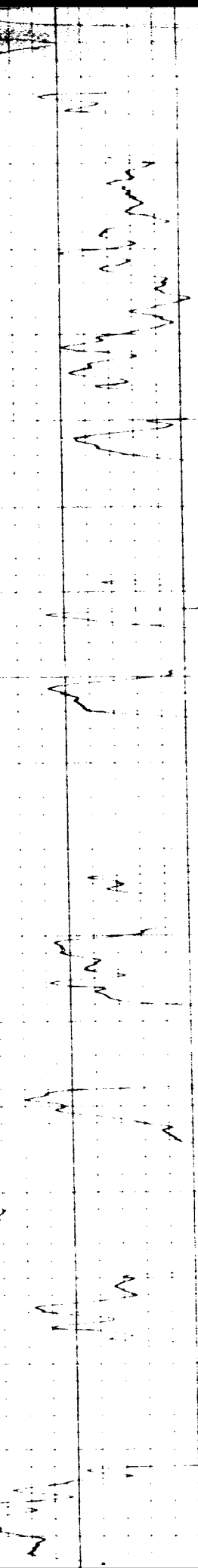
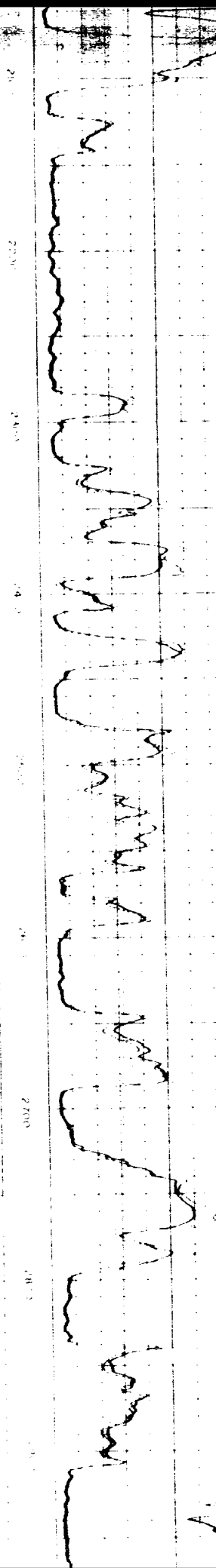
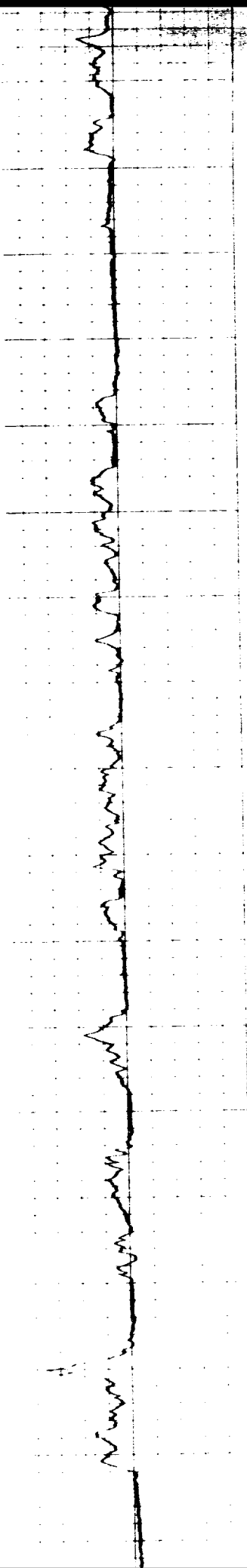
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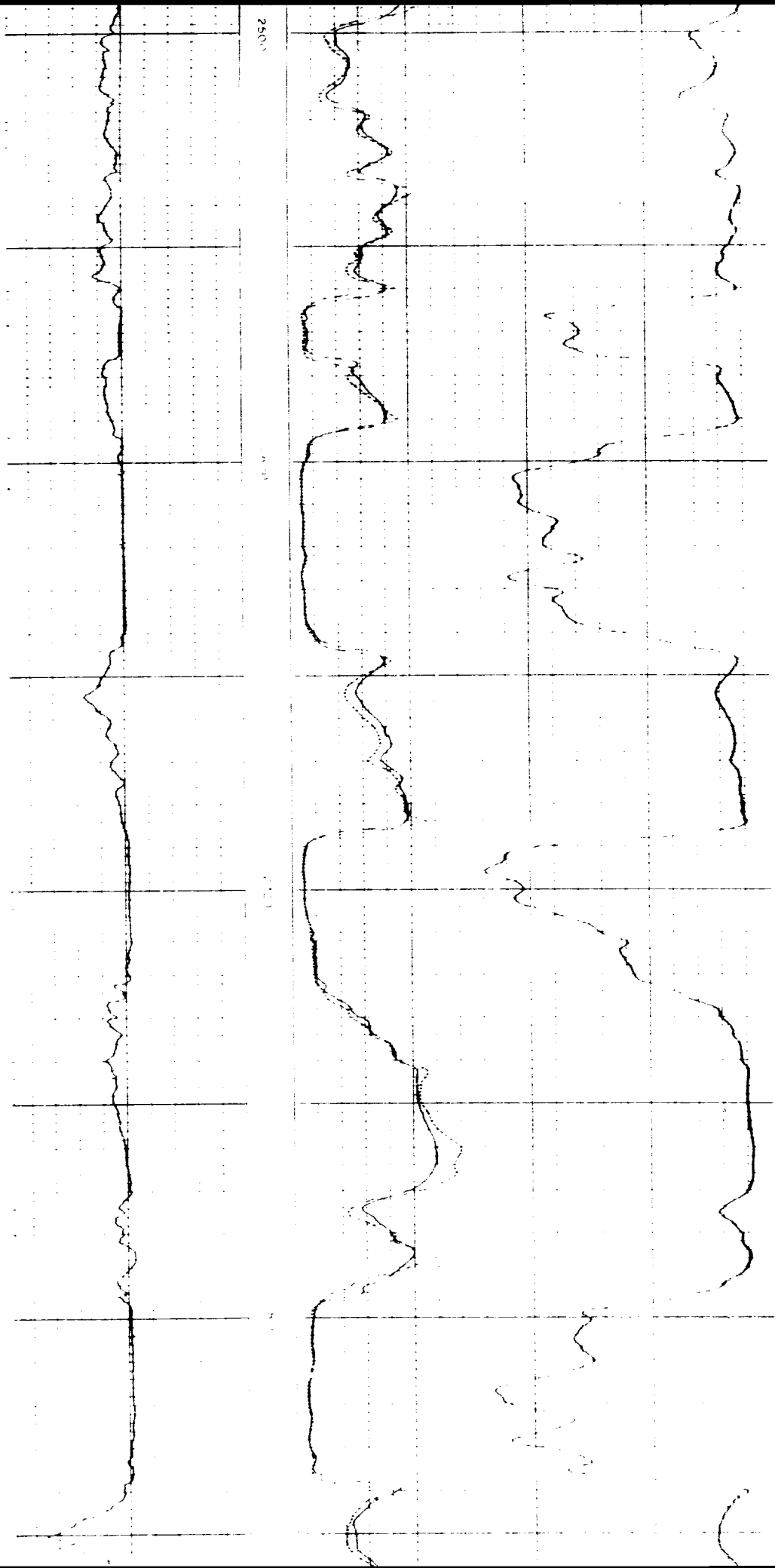
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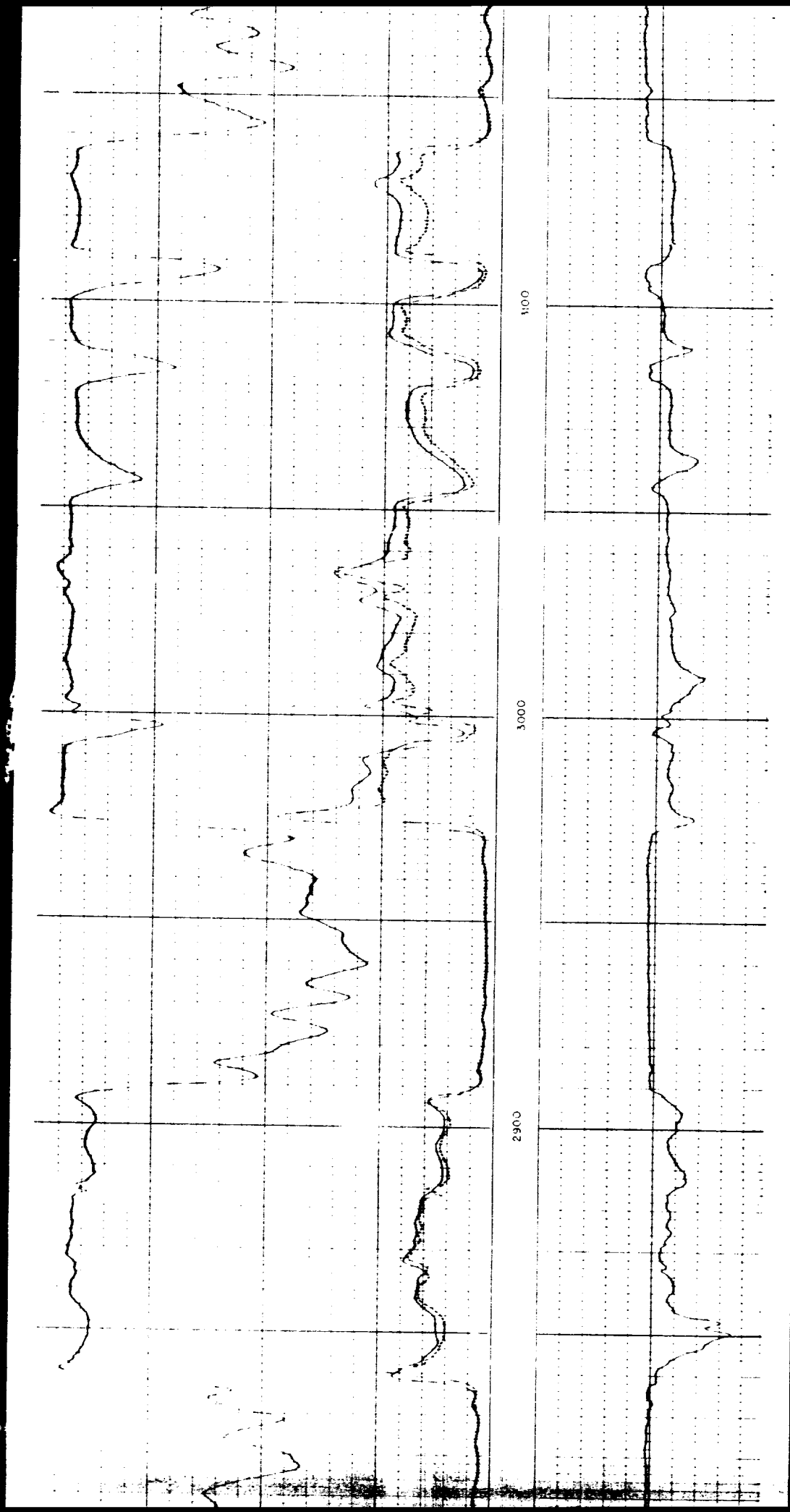
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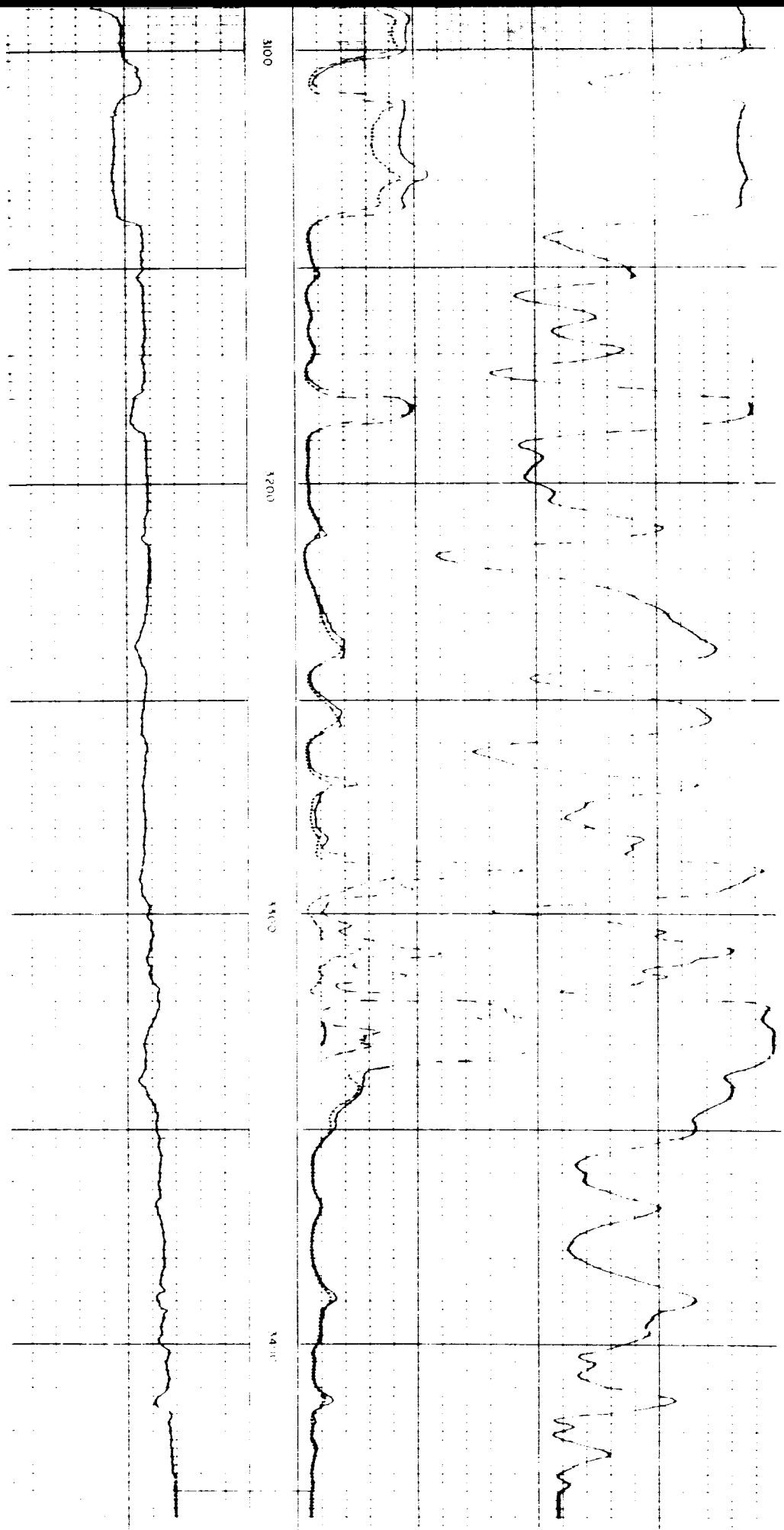
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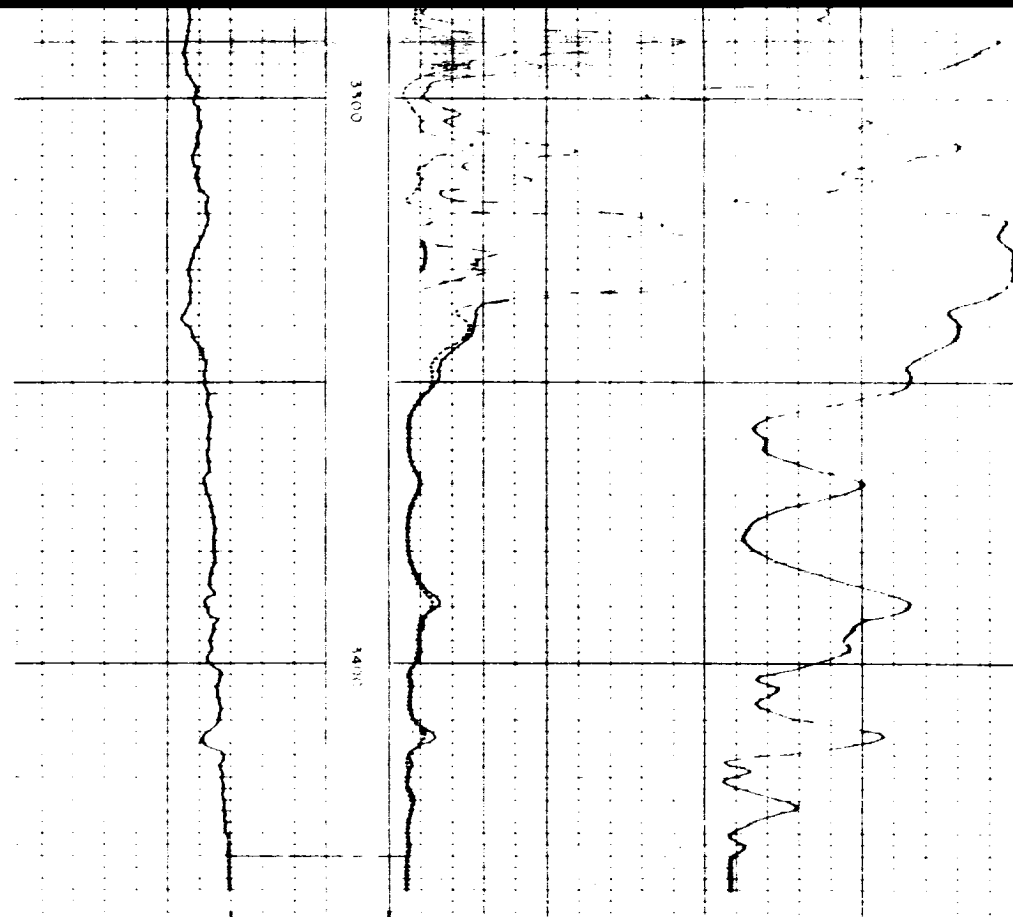
SP BASE LINE SHIFT











		16 NORMAL	100
			1000
		INDUCTION	100
			1000
		RESISTIVITY	
		ohms. m ² m	
		INDUCTION	
		600	400
			600
			400
SPONTANEOUS POTENTIAL		CONDUCTIVITY	
millivolts		millimhos. m	
COMPANY	KELLY OIL COMPANY	SW. 1/4 3434'	
LOC.	DEFERON, N. M.	SW. 1/4 3440'	
WELL	WILCOAT	NE 1/4 3440'	
DATE	DEC. 1954	Elev. 4874.82'	
	RED ARCHA	4874.81'	
	STATE NEW MEXICO		