



SPONTANEOUS POTENTIAL millivolts	DEPTH	RESISTIVITY ohms - m ² /m	CONDUCTIVITY millimhos/m = $\frac{1000}{\text{ohms} \cdot \text{m}^2/\text{m}}$
$- \left \frac{20}{\text{---}} \right +$		A - 16" - M SHORT NORMAL	6F40 INDUCTION
		0 500 1000	0 1000
		0 500 2000	1000
		INDUCTION	
		0 500	
		AMP. SHORT NORMAL	10

SPONTANEOUS POTENTIAL (SP) CURVE: The SP curve shows a sharp drop from 0 to approximately -20 mV, indicating a significant potential difference between the well and the surrounding formation.

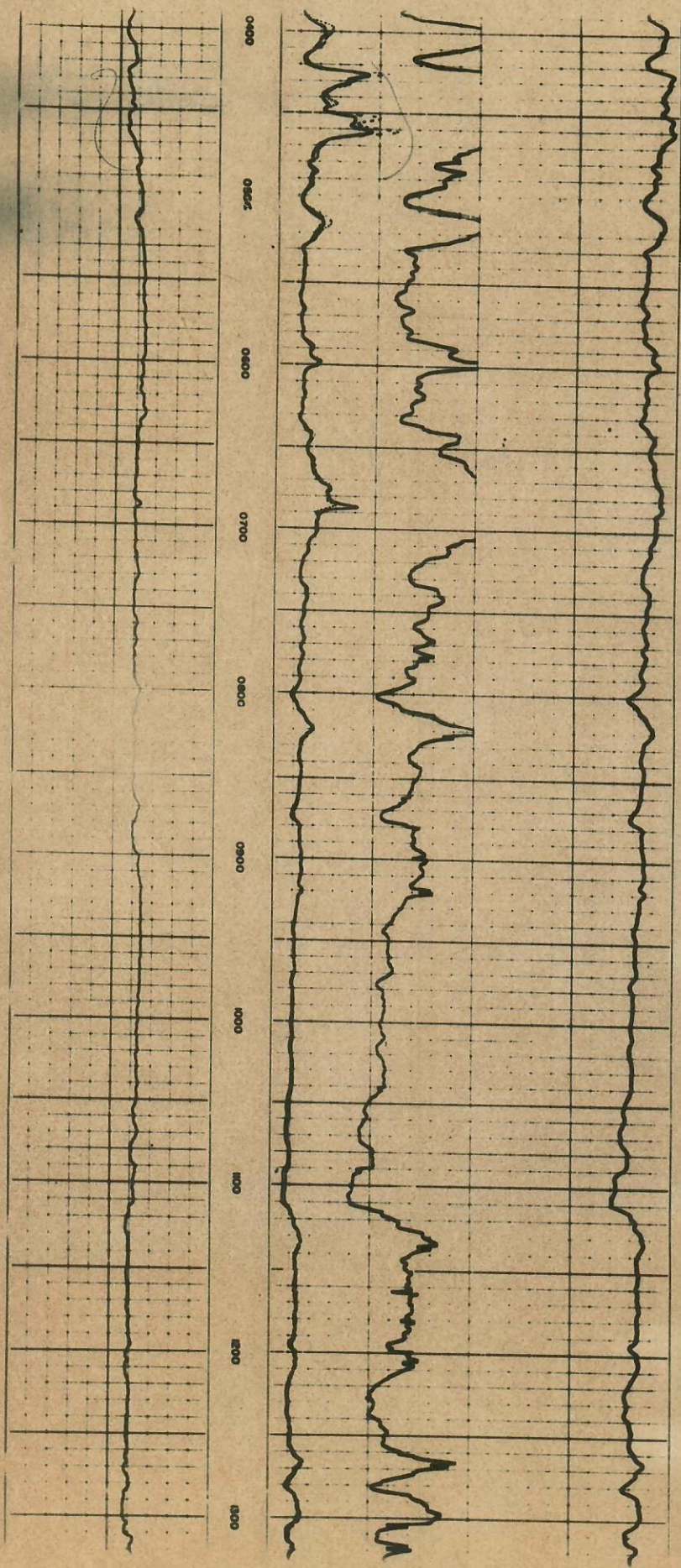
RESISTIVITY CURVE: The resistivity curve shows a sharp increase from 0 to approximately 1000 ohm-m, indicating a high resistivity formation.

CONDUCTIVITY CURVE: The conductivity curve shows a sharp increase from 0 to approximately 1000 millimhos/m, indicating a high conductivity formation.

DEPTH: The depth scale is marked from 0 to 1000 feet.

355
280

635



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