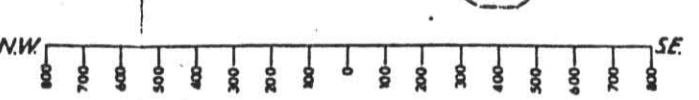
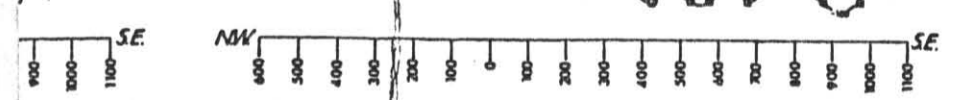
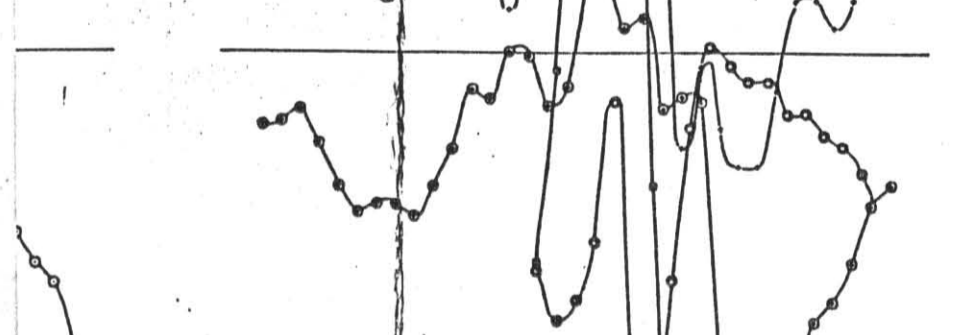
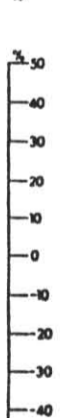
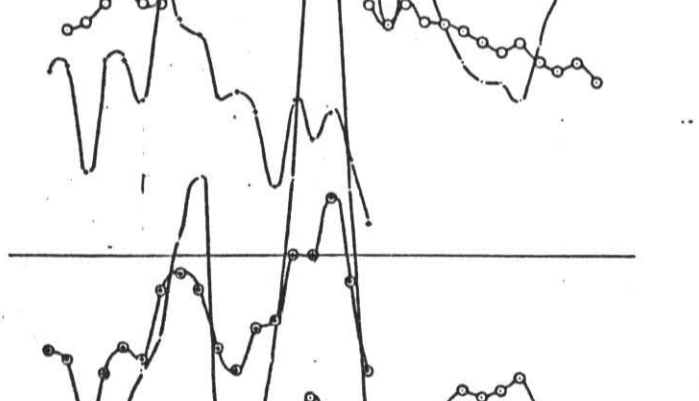
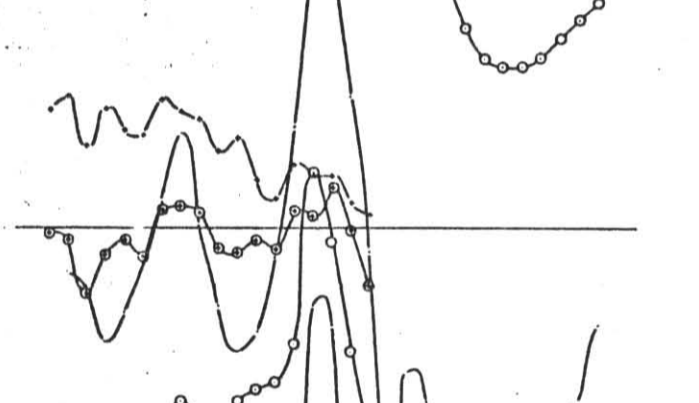
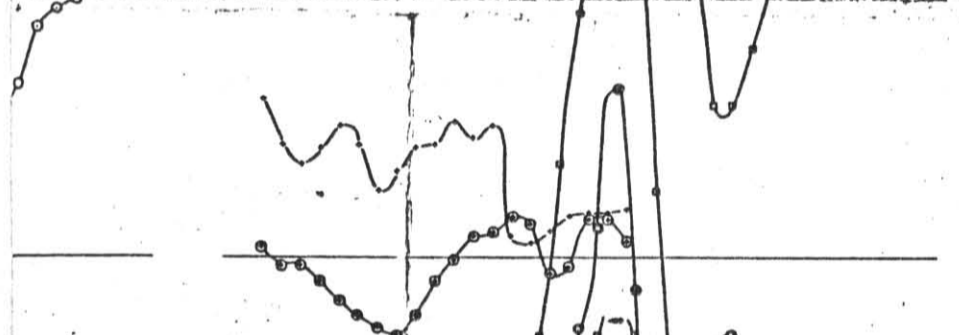
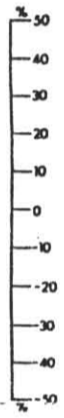
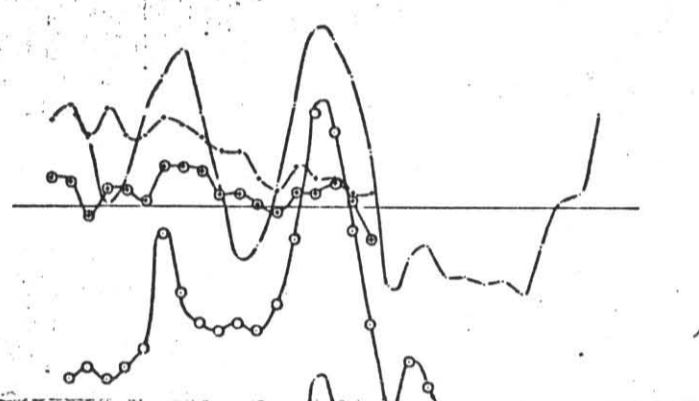
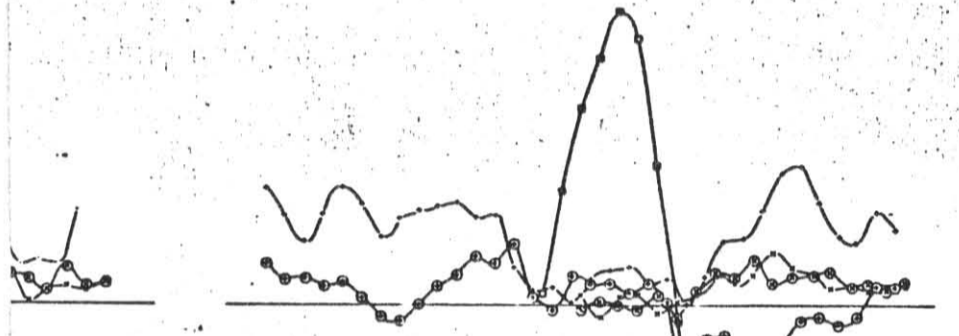
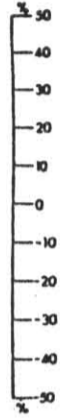
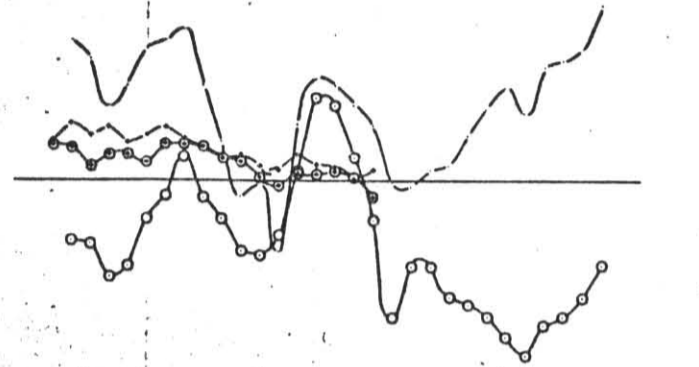
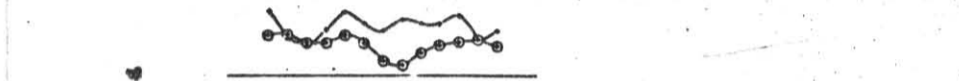
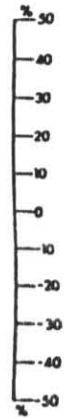
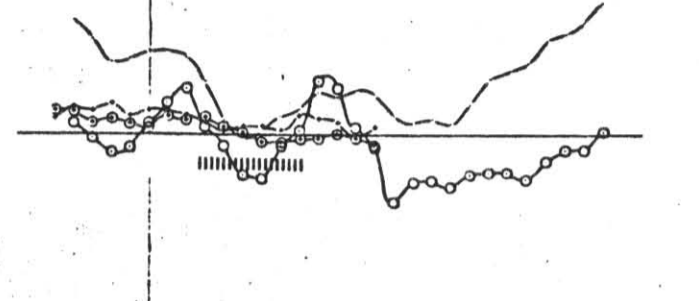
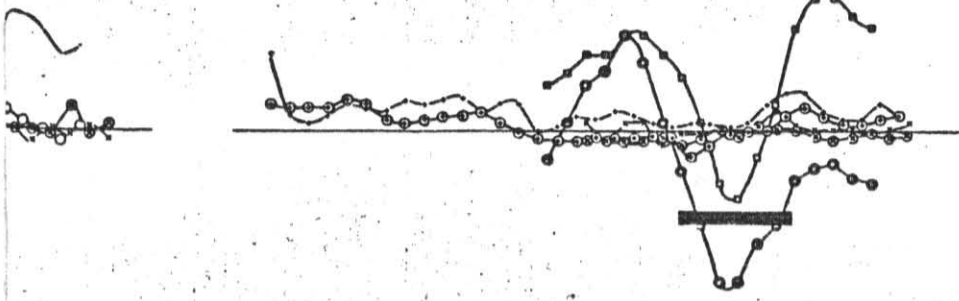
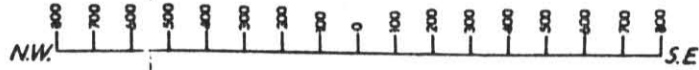
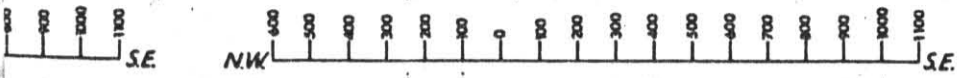


L. 0 DETAIL

L. 1000 NE



Scale 1:10,000



50% of ORIGINAL

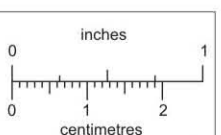
AQUITAINE CORPORATION OF CANADA LTD.

MAXMIN II ELECTROMAGNETIC SURVEY

HOUSTON, B.C.

TO ACCOMPANY REPORT BY: K. HENDRY

Kentia GEOLOGICAL SERVICES	CLIENT	SCALE 1:10,000	DATE NOVEMBER 1977
	ALBERTA	JOB NO 2097	FIGURE NO 2
		C.I.	DRAWN BY J.S.



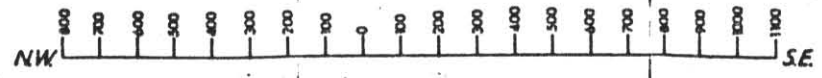
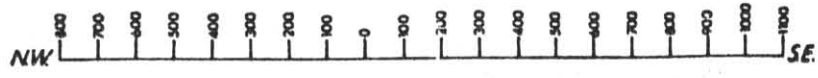
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L. 1000 SW

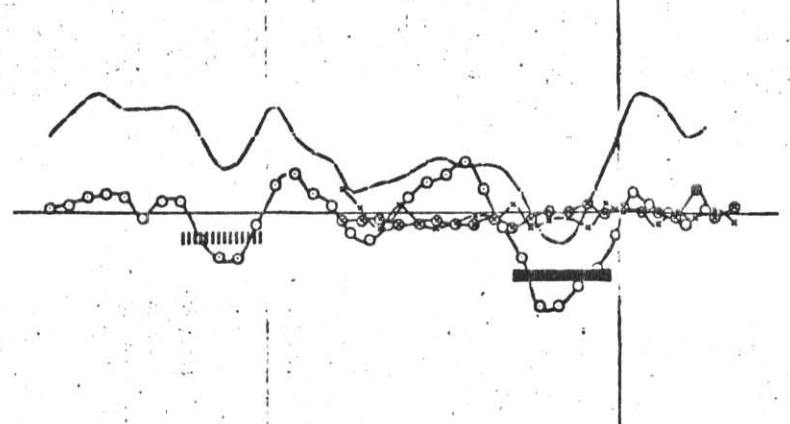
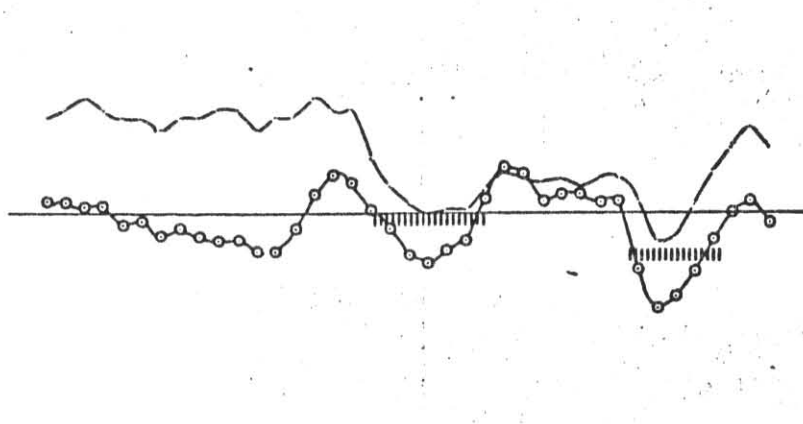
821253

093L/03
Hagas

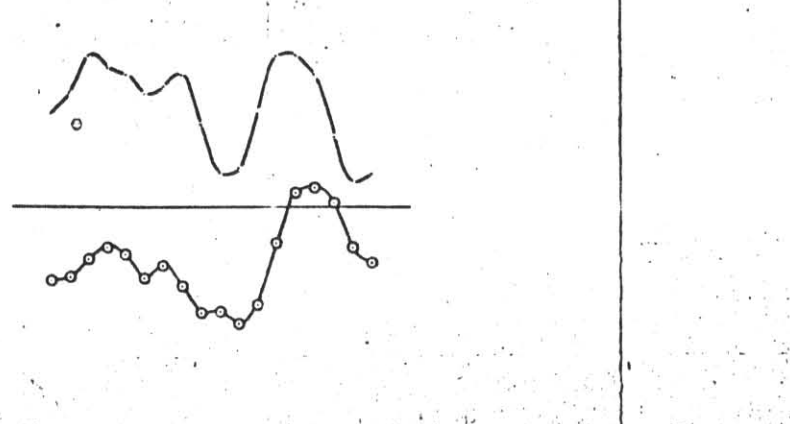
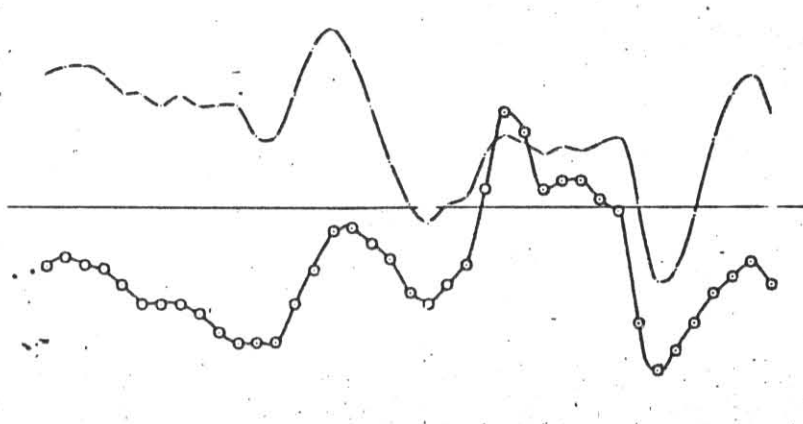
L. O



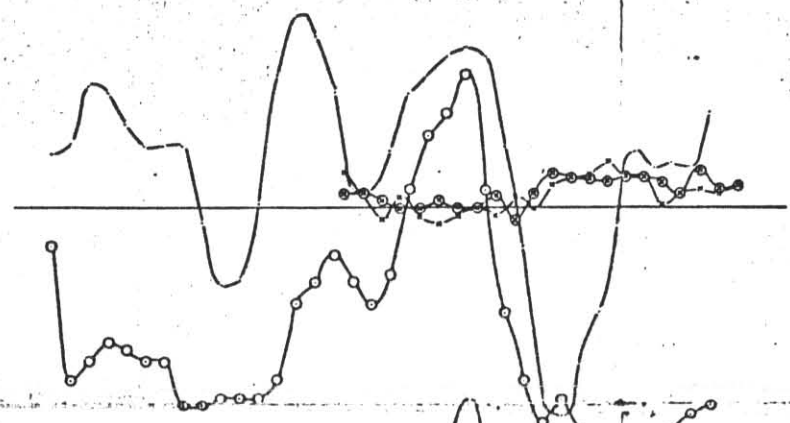
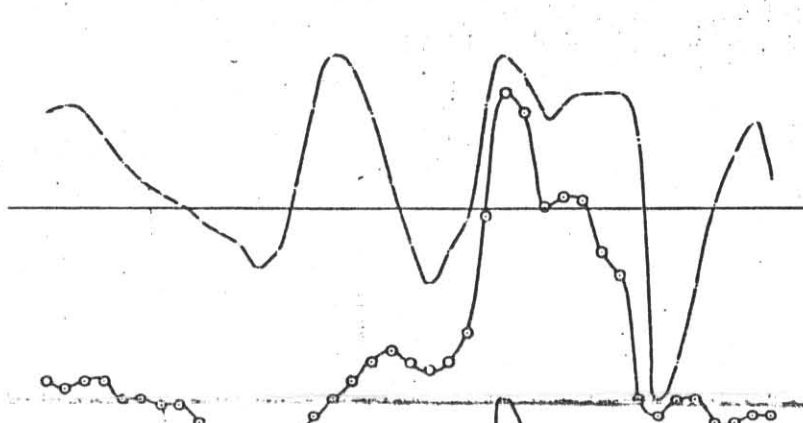
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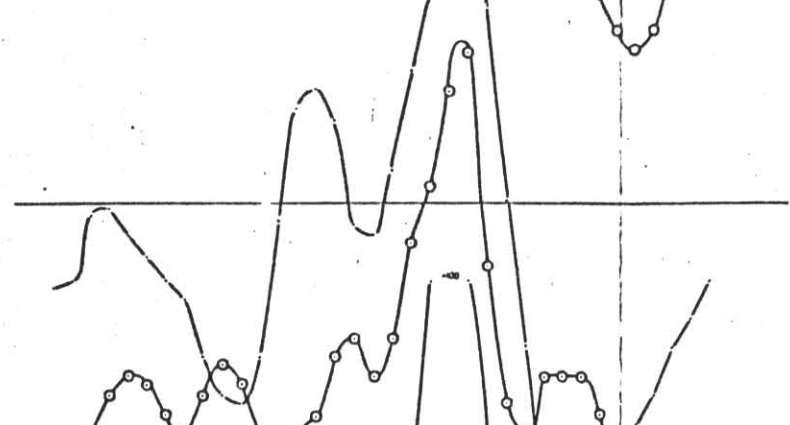
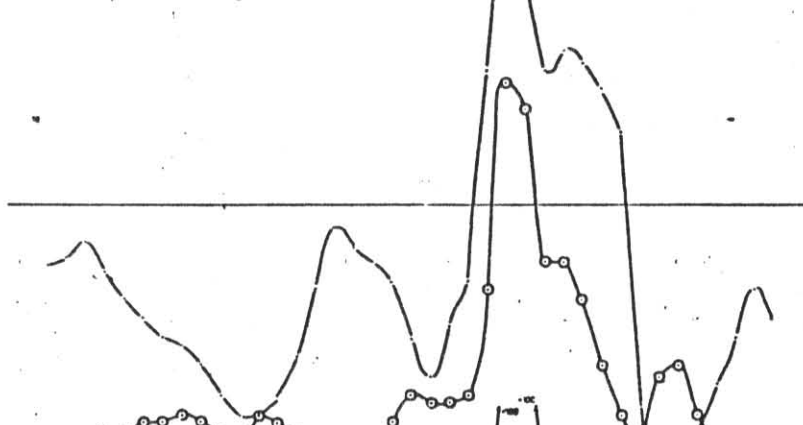
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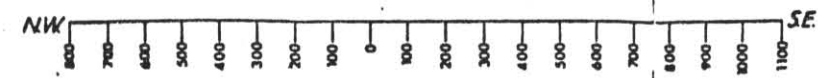
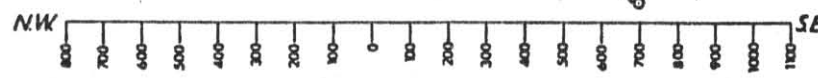
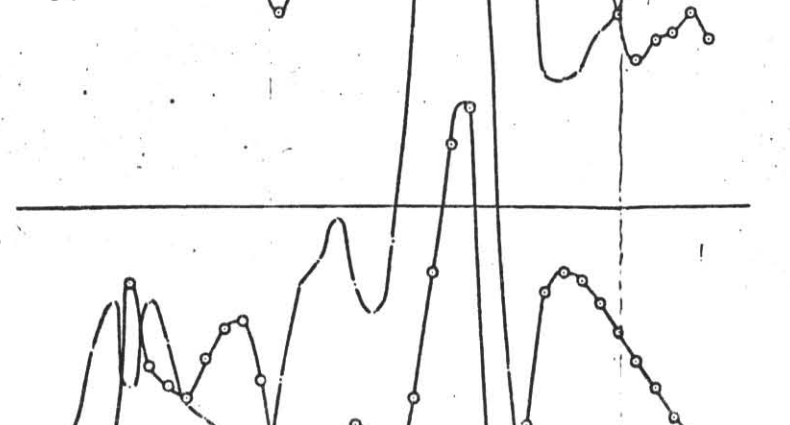
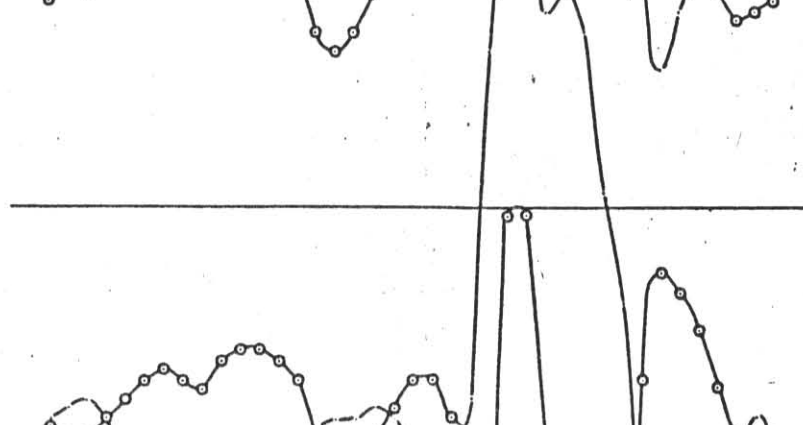
f = 888 cps



f = 1777 cps



f = 3555 cps



LEGEND

—	IN PHASE	○	OUT OF PHASE
—	" 50	○	" 50
—	" 100	○	" 100
—	" 200	○	" 200
—	" 250	○	" 250
▨	POSSIBLE BEDROCK CONDUCTOR		
	QUESTIONABLE BEDROCK CONDUCTOR		

