Minnova_Inc.

826096

TRANSIENT EM SURVEY

Project:	**Maggie**	**Tx Loop:**	**1**
Grid:	**Maggie_Grid**	**Current:**	**14 Amps**
System:	**Geonics_EM-37**	**Position:**	**11E-12E;3S-5S**
Hole:	**MM11**	**Turn-off:**	**300 us**
Survey mode:	**Borehole**	**Frequency:**	**30 Hz**
Date:	**27Oct88**	**Gain:**	**6**

Surveyed and Processed by QUANTECH CONSULTING INC., Toronto, Canada

Scale: 1:1000 Voltage Scale: lin

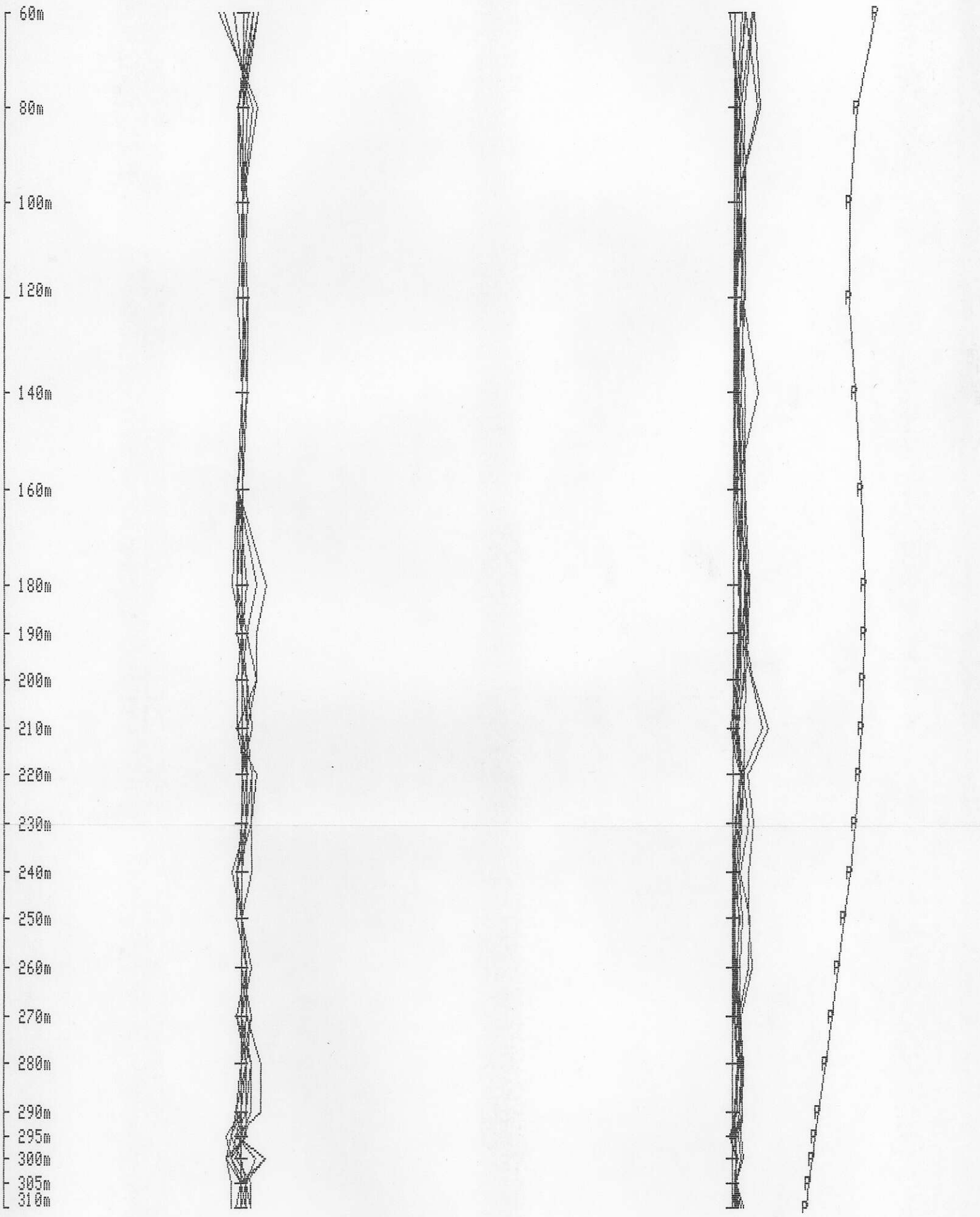
nvolts / A-m^2

-5 0 +5

channels 1 to 10

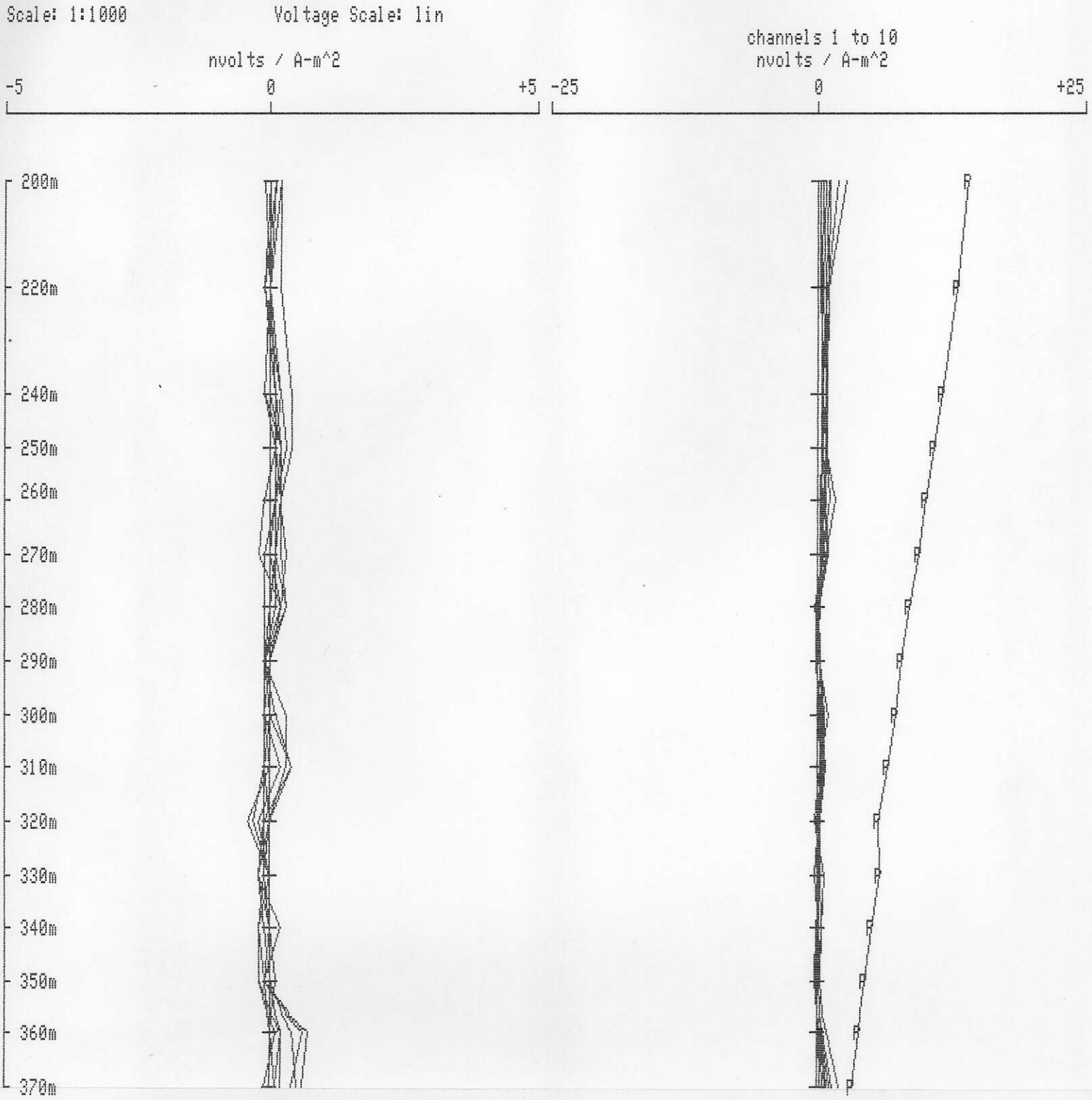
nvolts / A-m^2

-25 0 +25



Minnova_Inc.

TRANSIENT EM SURVEY

Project:	**Maggie**	**Tx Loop:**	**1**
Grid:	**Maggie_Grid**	**Current:**	**14 Amps**
System:	**Geonics_EM-37**	**Position:**	**11E-12E;3S-5S**
Hole:	**MM12**	**Turn-off:**	**300 us**
Survey mode:	**Borehole**	**Frequency:**	**30 Hz**
Date:	**28Oct88**	**Gain:**	**6**

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