



<https://theses.gla.ac.uk/>

Theses Digitisation:

<https://www.gla.ac.uk/myglasgow/research/enlighten/theses/digitisation/>

This is a digitised version of the original print thesis.

Copyright and moral rights for this work are retained by the author

A copy can be downloaded for personal non-commercial research or study,  
without prior permission or charge

This work cannot be reproduced or quoted extensively from without first  
obtaining permission in writing from the author

The content must not be changed in any way or sold commercially in any  
format or medium without the formal permission of the author

When referring to this work, full bibliographic details including the author,  
title, awarding institution and date of the thesis must be given

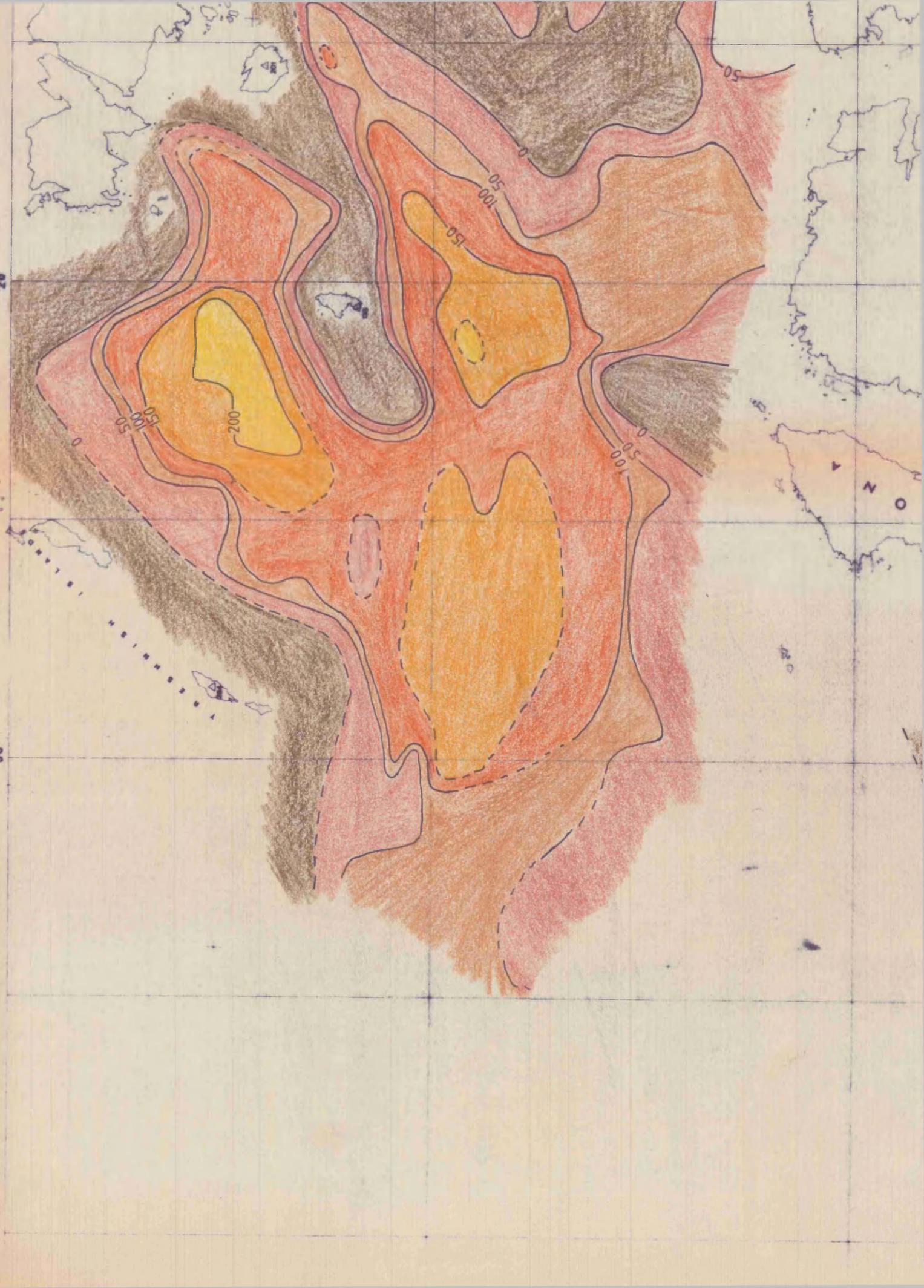
Enlighten: Theses

<https://theses.gla.ac.uk/>  
[research-enlighten@glasgow.ac.uk](mailto:research-enlighten@glasgow.ac.uk)

6° 40' W

30'

20'



ivals on segments in km s<sup>-1</sup>

data (shot no's 2-55) with bathymetry, depth to rock head and  
sparker and magnetometer traverse fix no's 563-591).

M. Wilson



56° 30' 40" N

6 30' W

20'

UNIVERSITY OF GLASGOW  
DEPARTMENT OF GEOLOGY

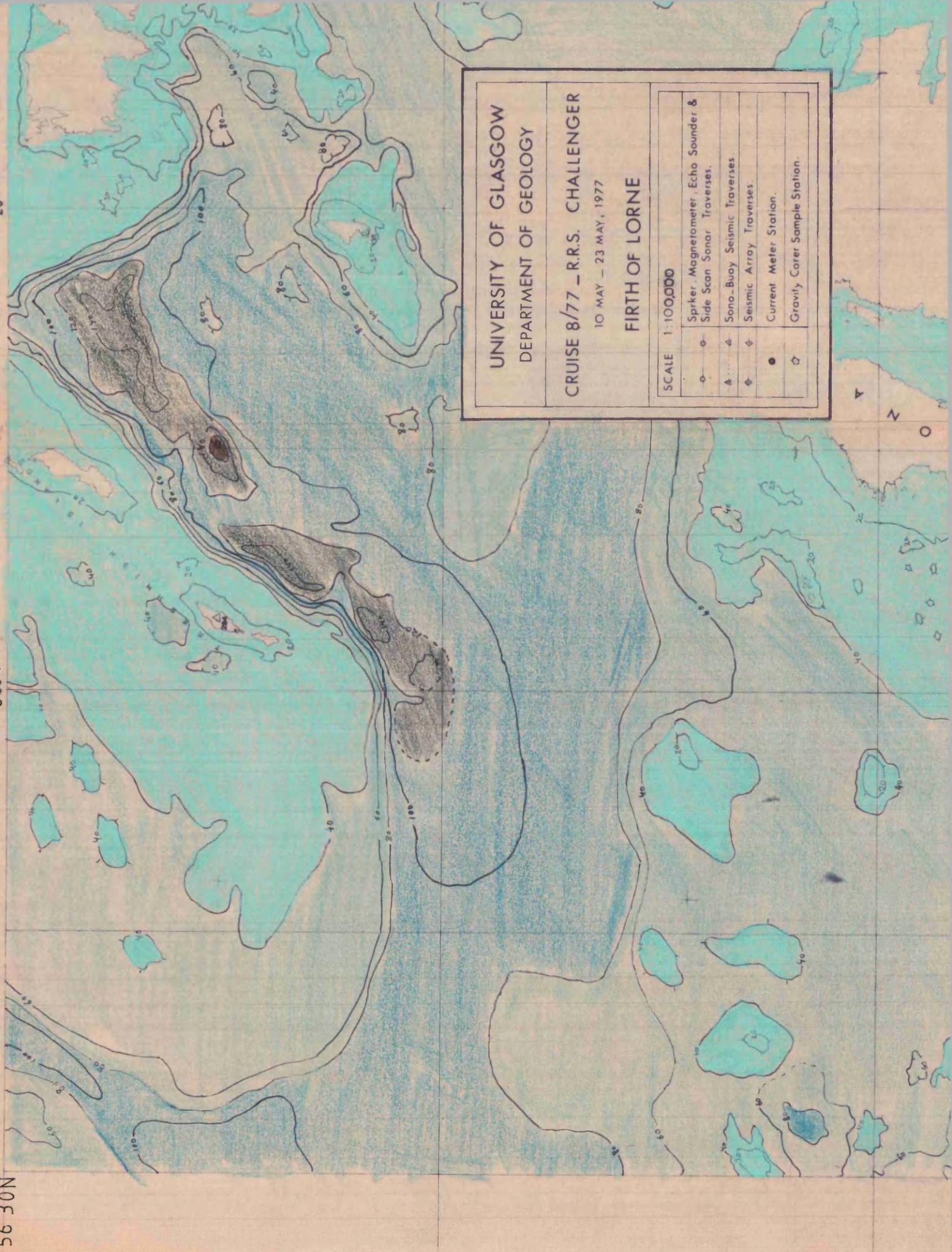
CRUISE 8/77 - R.R.S. CHALLENGER

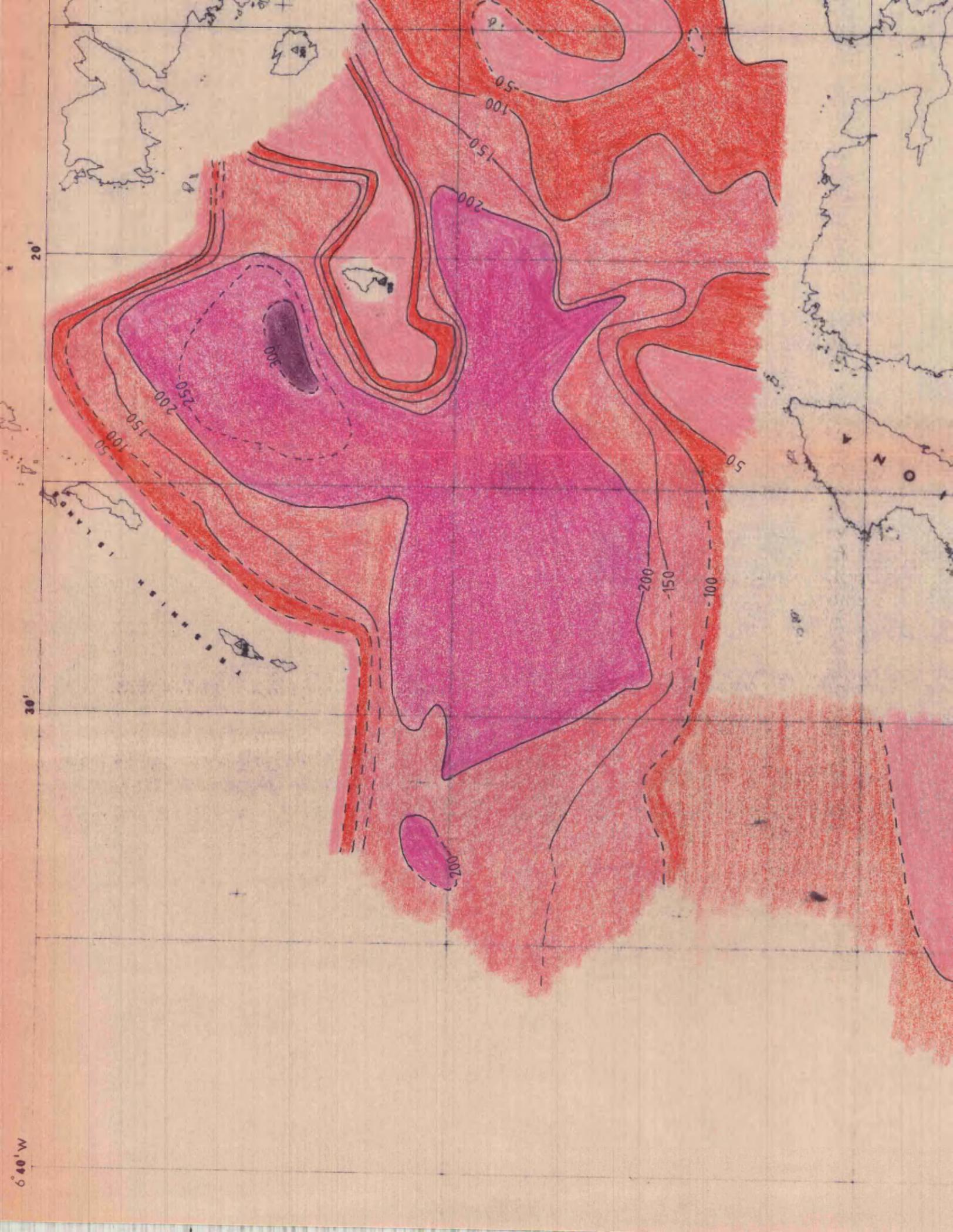
10 MAY - 23 MAY, 1977

FIRTH OF LORNE

SCALE 1:100,000

○	○	Spiker, Magnetometer, Echo Sounder & Side Scan Sonar Traverses.
△	△	Sono-Buoy Seismic Traverses.
◇	◇	Seismic Array Traverses
●	●	Current Meter Station.
☆	☆	Gravity Corer Sample Station.





6° 40' W

56° 30' N

