



Natural Resources
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GEOLOGICAL SURVEY OF CANADA



COMMISSION GÉOLOGIQUE DU CANADA

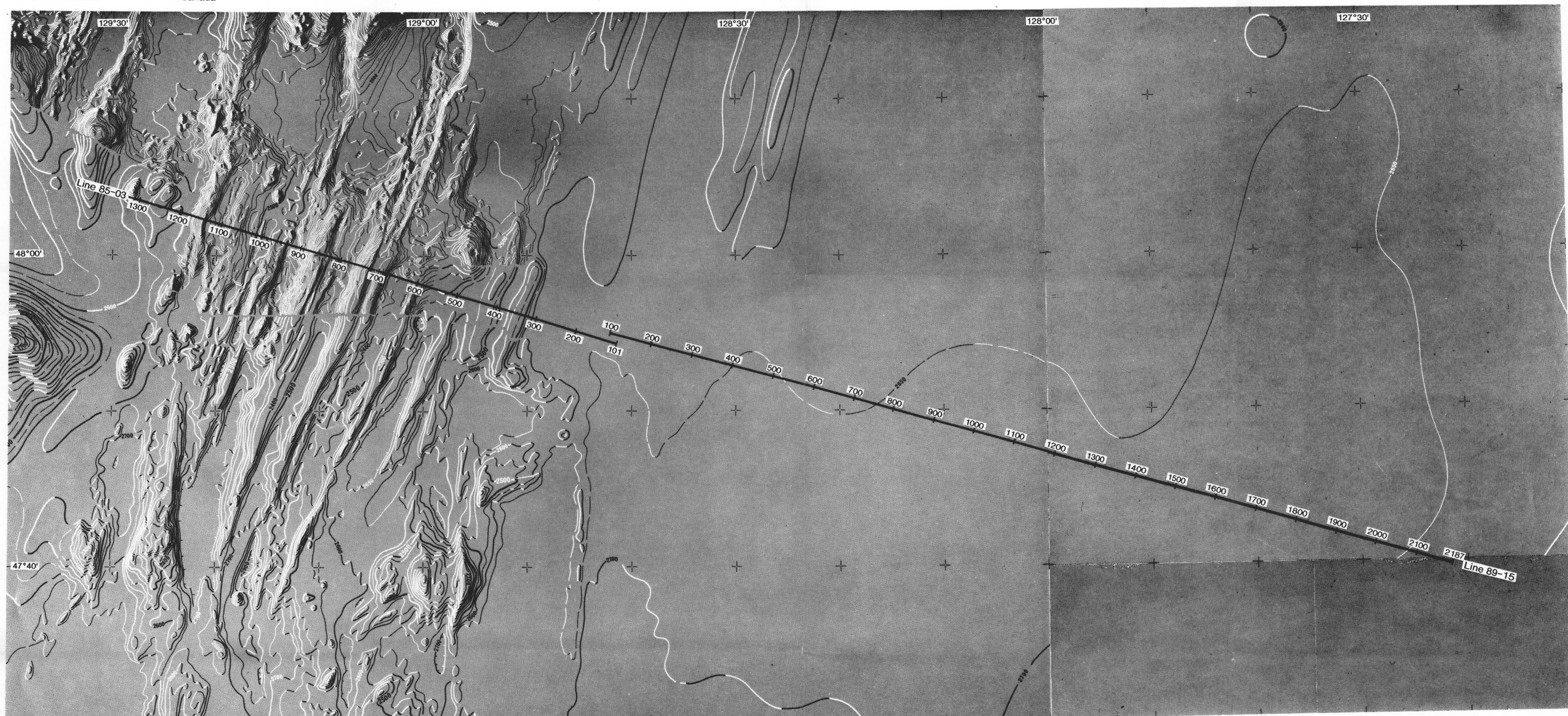


Figure 2. Bathymetry with track lines of multi-channel seismic reflection data. Shotpoints have been annotated. 1:250 000 Universal Transverse Mercator projection. (after Davis et al, 1987)

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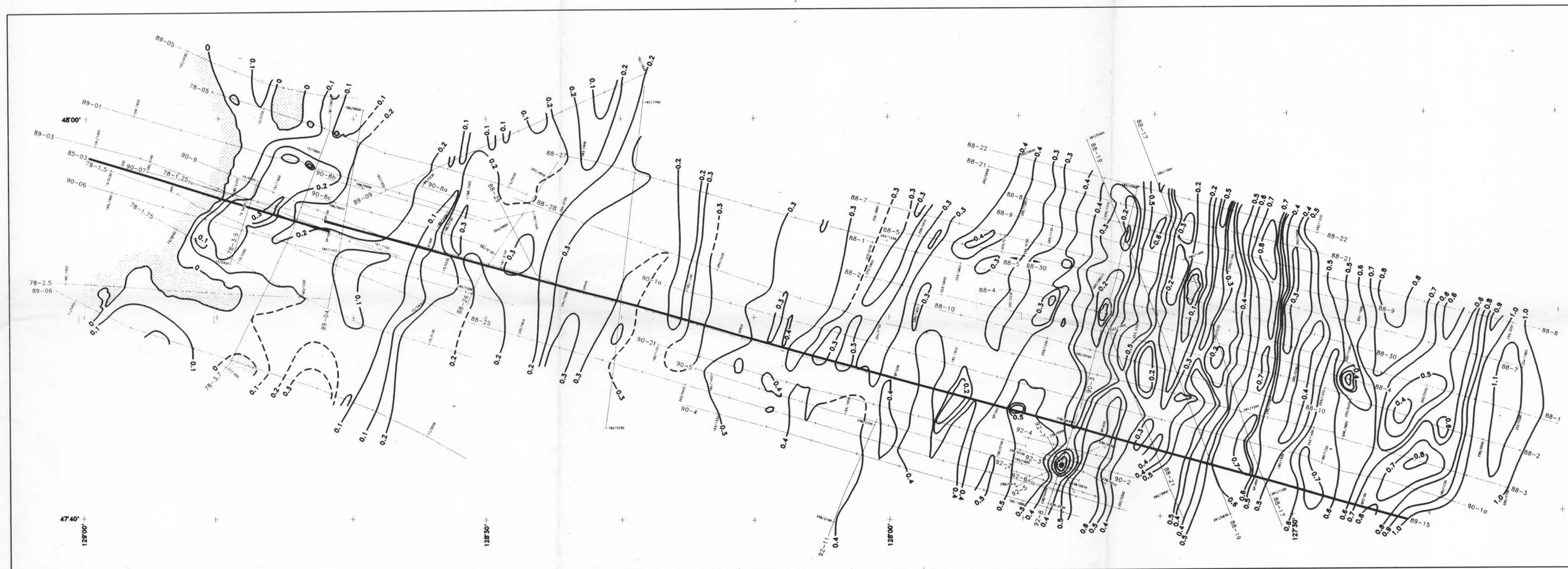


Figure 3. Sediment Thickness. Contours are 0.1 s two-way travel time from seafloor to basement reflector. Track lines are shown as dotted lines. Single-channel seismic reflection data are annotated with time and date, multi-channel lines are annotated with shotpoint number and are shown as heavier/solid lines.

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Multi-Channel Seismic Reflection Profiles Across
Endeavour Segment, Juan de Fuca Ridge

Open File 2847 Sheet 1 of 7