

DIXON ENTRANCE

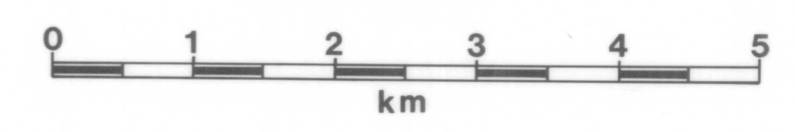
VIRAGO SOUND SURFACE MORPHOLOGY

Northern Graham Island
 Queen Charlotte Islands
 British Columbia

Pacific Geoscience Centre
 Geological Survey of Canada
 Energy, Mines and Resources Canada

Bathymetry by: Raytheon 210 kHz DE-719B Fathometer
 Mapping by: 100 kHz Klein Side Scan Sonar
 Navigation by: Motorola Mini-Ranger III & OSL PNS Electronic Chart
 Sampling by: Shipek Grab Sampler
 October - November, 1984

Scale 1:50,000
 Transverse Mercator



- bedrock
 - mixed sediment/bedrock
 - confused bedforms
 - featureless
 - faults, joints
 - boundary
 - shore stations
 - gradational boundary
 - inferred boundary
- SANDWAVES**
- < 2 m wavelength
 - 2-5 m w.l.
 - > 5 m w.l.
- Orientation of sandwave axes is shown by symbols.

This map has been produced from a scanned version of the original map
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