



EARTH PHYSICS BRANCH
OPEN FILE 82-25

This map has been prepared from a
scanned version of the original map.
Reproduction per nomenclature d'une
carte sur papier.

DIRECTION DE LA PHYSIQUE DU GLOBE
DOSSIER PUBLIC 82-25

BATHYMETRY OFF THE COAST OF BRITISH COLUMBIA

CARTE BATHYMETRIQUE AU LARGE DE LA COLOMBIE-BRITANNIQUE

SCALE 1:1,000,000

ECHELLE 1:1,000,000

LAMBERT CONFORMAL CONIC
PROJECTION

PROJECTION CONIQUE CONFORME
DE LAMBERT

CONTOUR INTERVAL 100 METRES WITH
20 METRE CONTOURS ON THE SHELF.

EQUIDISTANCE 100 METRES ET 20
METRES SUR LE BANC CONTINENTAL.

COMPILED BY D.A. SEEMANN,
PRODUCED BY PACIFIC GEOSCIENCE
CENTRE, ENERGY, MINES AND
RESOURCES, SIDNEY, BRITISH
COLUMBIA, CANADA.

RÉDIGÉE PAR D.A. SEEMANN,
PRODUIT PAR CENTRE GÉOSCIENTIFIQUE
DU PACIFIQUE, ÉNERGIE, MINES ET
RESSOURCES, SIDNEY, COLOMBIE
BRITANNIQUE, CANADA.

SOURCES:

1. CANADIAN HYDROGRAPHIC SERVICE, NATURAL RESOURCE MAPS 15763, 15765, 15767, 15780, 15796, 15798, 19358, 19316, 19400, 19410; FIELD SHEETS 4514-S, 4516-L, 4517-L, 4518-L, 4523-L, 4525-S; NAUTICAL CHARTS 3802, 3902.
2. GEOLOGICAL SURVEY OF CANADA OPEN FILES 301, 550, 684.
3. GESCO SOUNDING COMPILATIONS B11-1409N, B11-1410N, B11-1411N.
4. NOS SEAMAP SERIES NOS13242-12B, NOS12042-12B.
5. SCRIPPS INSTITUTE OF OCEANOGRAPHY, SPECIAL CHART No. 3, 1971; BATHYMETRIC ATLAS OF THE N.E. PACIFIC OCEAN.
6. "A GEOLOGICAL RECONNAISSANCE OF BOWIE SEAMOUNT" P. HEZGER, M.Sc. THESIS, UNIVERSITY OF BRITISH COLUMBIA, 1970.
7. "PATTERNS OF SEDIMENTATION IN QUEEN CHARLOTTE SOUND, B.C." J. LUTERNAUER, UNPUBLISHED PH.D. THESIS, UNIVERSITY OF BRITISH COLUMBIA, 1972.
8. U.S. NAUTICAL CHARTS 16016, 17400.