



PATTON-MURRAY SEAMOUNT GROUP Sediment Thickness
(milliseconds two-way travel time)

B.D. Bornhold, R.G. Currie and B. Sawyer
Pacific Geoscience Centre
Geological Survey of Canada

Bathymetry in uncorrected metres
assumed water velocity 1500 ms⁻¹
1:250,000 Transverse Mercator
1989