

OPEN FILE 154

This open file data include continuous seismic profiles from two cruises. Those profiles marked 69-050-0 are from Hudson-70, Phase VII (see: Geophysical Data Collected During Hudson-70, Phase VII Off British Columbia, Canada, AOL Data Series No. 71-5-D, Atlantic Oceanographic Laboratory, Dartmouth, N.S.; Preliminary Analysis of Geophysical Measurements North of Juan de Fuca Ridge, Srivastava, et al, C.J.E.S., 8, No. 10, 1971, pp. 1265-1281; Tectonics and Depositional History of the Continental Margin off Vancouver Island, British Columbia, (Tiffin, et al, C.J.E.S., 9, No. 3, 1972, pp. 280-496). Profiles marked 71-15-00 are from a survey of that number conducted from C.H.S. Parizeau during 1971 (see: Queen Charlotte Fault-Zone, British Columbia, Chase and Tiffin, 24th International Geological Congress, 1972, Section 8, pp. 17-27).

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