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between 56°W. and 59°W. Considerable work was done in Bransfield Strait and stops were made at Deception Island.

Marine geology of the Drake Passage, Scotia Sea, and South ...

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Tasman Sea, and Southwestern Pacific Ocean to the Ross Sea Robert A. Wasmer Biology Department, Columbia Union College, Takoma Park, Maryland 20912

Pelagic Shrimps (Crustacea: Decapoda) from Six USNS ... 1960s by the USNS Eltanin as part of Operation Deep Freeze. Of particular importance for Antarctic research were Cruise 27 in 1968 and Cruise 32 in 1969, which collected several dozen cores from the Ross Sea sector (Fig. 1). Subsequent piston coring in the Ross Sea was done by the USCGC Glacier (1970s), R/V Polar Duke (1980s), and the

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The USNS Eltanin was launched in 1957 as a noncommissioned Navy cargo ship with a special feature that would prove essential to scientists: she was built Page 8/15

with an ice-capable, double hull, and officially classified as an Ice-Breaking Cargo Ship. In August of 1962, she was refitted to perform research in the Southern Ocean and reclassified an Oceanographic Research Vessel (T-AGOR-8)—in fact ...

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USNS Eltanin (T-AK-270/T-AGOR-8) was an Eltanin-class cargo ship with an ice-breaking hull acquired by the U.S. Navy in 1957 and then operated by the Navy in a non-commissioned status, named after Eltanin, a star in the constellation Draco.Her designation was changed to that of an oceanographic research ship in 1962 when she operated in Antarctic waters.

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