

Petrologic characterization of pelitic schists in the western metamorphic belt, coast plutonic-metamorphic complex, near Juneau, southeastern Alaska. by Glen R. Himmelberg, David A. Brew and Arthur B. Ford

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- Geology - Alaska - Juneau region Petrologic characterization of pelitic schists in the western metamorphic belt, coast plutonic-metamorphic complex, near Juneau, southeastern Alaska. by Glen R. Himmelberg, David A. Brew and Arthur B. Ford

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This is the second release of aqueous geochemical data from this project; 2004 aqueous geochemical data were published previously Wang and others, 2006. In the background can be seen another narrow asteroid or comet belt plus an outermost belt similar in size to our solar system's Kuiper Belt.

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A2 Author: Eaton, Nancy L.

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Individual time-domain electromagnetic induction EMI receivers are designed to sense a single time-gate measurement of the total metal content.

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