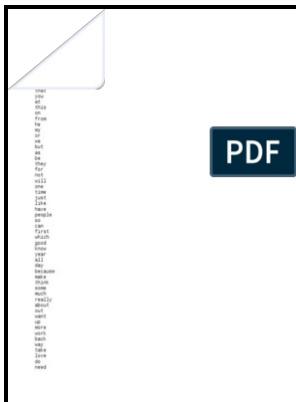


Plutonism and orogeny in north-central Washington: timing and regional context. by Kenneth F. Fox, C.D. Rinehart and J.C. Engels

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Plutonism

They were probably formed mainly by syneruptive redeposition of pyroclastic and autoclastic particles.

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Wayne: eXPloring WeaThering anD alTeraTion TrenDS in a-cn-K-Fm ThreeDimenSional SSpace 9:10 AM Wilson, Kiya L. Sample SB-7-7 SHRIMP and LA-ICP-MS —K-Feldspar—Quartz—Hornblende Granite Sample SB-7-7 is from a 5—8-cm-thick granite sheet in the migmatite domain.

Geolex — Ellermeier publications

Intensive work on management of ELVs is necessary in order to more successfully tackle this important environmental challenge.

New constraints on Eocene extension within the Canadian Cordillera and identification of Phanerozoic protoliths for footwall gneisses of the Okanagan Valley shear zone

It consists of polyhedral blocky- to locally columnar-jointed basalt lava and lithic juvenile orthobreccia Lj and Blith , which together extend along the entire length of the Icefall Nunatak outcrop. The conglomerate sample MK-211 is an extreme example: others contain greater proportions of volcanic rock fragments Fig.

NGMDB Product Description Page

Large angular clast near the contact is accidental fragment of lava.

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