

Geochemistry of the Phosphoria Formation at Montpelier Canyon, Idaho - environment of deposition

U.S. G.P.O. - USGS Bulletins 5

Description: -

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Unassigned Title

Science

Science / Geophysics

Geophysics

Earth Sciences - Geology

Trace elements -- Environmental aspects -- Rio Grande -- Statistics

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Phosphoria Formation.

Geochemistry -- Idaho -- Montpelier Canyon Region.

Geochemistry of the Phosphoria Formation at Montpelier Canyon, Idaho -

environment of deposition

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The Phosphoria Formation--its geochemical and biological

environment of deposition ;

2023

U.S. Geological Survey bulletin ;Geochemistry of the Phosphoria

Formation at Montpelier Canyon, Idaho - environment of deposition

Notes: Includes bibliographical references (p. 824-828).

This edition was published in 1994

Tags: #Phosphoria #Formation #(Concept)

Secular distribution of highly metalliferous black shales corresponds with peaks in past atmosphere oxygenation



Filesize: 70.77 MB

Figure 164 from Biostratigraphy of the Phosphoria, Park City, and Shedhorn Formations, with a section on fish

Miner Deposita 52, 791—798 2017. Phosphate mines create a linkage between Se-laden shale that occurs in the Phosphoria Formation and the underlying regional Wells Formation aquifer.

Phosphoria Formation (Concept)

Using a reconnaissance-level transport model, mines in the watershed were prioritized for remediation and for comparing the results of simulations of remediation scenarios with a baseline of no remediation, for which Se concentration in the river will exceed the aquatic standard along an extensive length. Download the latest version of , free of charge.

Secular distribution of highly metalliferous black shales corresponds with peaks in past atmosphere oxygenation

PORTION OF THE INTERNATIONAL FALLS 1 X 2 QUADRANGLE, NORTHERN MINNESOTA, 1997, pb, 54 pages, 4 plates in pocket , 19 figs.

Chapter 7 The effects of weathering on the mineralogy of the phosphoria formation, Southeast Idaho

The gastropod bablyonites ferrieri displays a low, expanded form, and is thought to have crawled over the surface of the sediment.

Figure 164 from Biostratigraphy of the Phosphoria, Park City, and Shedhorn Formations, with a section on fish

OF the three population samples of O.

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