

U Poslendnei Cherty

Sovremennik - latest features U posledney cherty



Description: -

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Notes: 1

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Chert varies greatly in color from white to black , but most often manifests as gray, brown, grayish brown and light green to rusty red occasionally dark green too ; its color is an expression of trace elements present in the rock, and both red and green are most often related to traces of iron in its forms respectively.

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They are found in association with -rich , , -rich , , and other nonvolcanic rocks typical of water a few hundred meters deep. Some nodular chert may precipitate directly as microquartz, due to low levels of supersaturation of silica.

U poslednei cherty / Valentin Pikul

The divides chert into three categories. Granular microquartz is the component of chert consisting of roughly equidimensional grains, ranging in size from a fraction of a micron to 20 microns, but most typically 8 to 10 microns. The dark color is from inclusions of organic matter.

Chert

Petrology : igneous, sedimentary, and metamorphic 2nd ed. Beds of marine diatomaceous chert comprising several hundred meters thick have been reported from sedimentary sequences such as the of California and occur in rocks as old as the. A primary historic use of common chert and flint was for , in which the chert striking a metal plate produces a spark that ignites a small reservoir containing , discharging the firearm.

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The partial Hertzian cones produced during lithic reduction are called , and exhibit features characteristic of this sort of breakage, including , , and occasionally , which are small secondary flakes detached from the flake's bulb of force. The skeletons of these organisms are composed of opal-A, an amorphous form of silica, lacking long-range crystal structure.

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