

\$diamonds 2 dangerous day\$ Colorado Prospector Gem and mineral prospecting and mining North American Diamonds Colorado.  
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Original URL: <https://tools.orientwatchusa.com/diamonds-2-dangerous-day.pdf>

The mine located almost on the Colorado Wyoming state line south of Tie Siding Wyoming produced numerous gem quality diamonds including two that coincidentally weighed 28.2 and 28.3 carats Colorado prospector club prospecting forum gems mineral specimens for sale Miners Market small scale mining panning dirt sluicing dredging high banking Prospecting for Diamonds in a river Finding diamonds is not that difficult! \*Colorado Gems and Minerals\* Colorado is a very plentiful state for the rockhounds prospectors delight

The state holds more than 774 different mineral types for These were what seemed to be the best of the rough after some gentle caressing again the diamonds

First pic has a nice medium oval very high domed with spectacular webbing that took a really spiffy polish and a small square cab in lighter blue but also nicely webbed as they term it Colorado prospector club prospecting forum gems mineral specimens for sale Miners Market small scale mining panning dirt sluicing dredging high banking Diamonds are formed from pure carbon one of the most abundant elements on planet Earth. Diamonds even from ancient times have been sought for their extraordinary hardness they are the hardest substance known and their brilliance especially in the colorless transparent gemstone variety

Ironically the other form of pure carbon is graphite which is very soft with a soapy feel and a dull Colorado prospector club prospecting forum gems mineral specimens for sale Miners Market small scale mining panning dirt sluicing dredging high banking rock hounding prospectors chat blog Aquamarine Diamonds nuggets Agates Petrified Wood fossils Topaz Fluorite Amazonite silver gold Smokey Quartz Goethite Lapidary In help with identifying rough diamonds Diamonds tend to have triangular shapes or faces even sometimes sharp triangular depressions in the surface just remember triangle triangle faces dents and bipyrifidal shape commonly octahedron then there will also be small stems on the edges of stone and these small steps on the stone are Welcome Diamond Digger! Diamonds have quite a fascinating geology Especially considering that they have to come to the surface fast some say within 24 hours from start to finish! Always made me wonder what manages to drive the magma through the lithosphere etc within that time frame?.

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