Chrysocolla

Chrysocolla is a secondary mineral found in oxidized zones of copper deposits. It is abundant in the southwestern United States as well as in numerous areas worldwide. It is sometimes confused with turquoise, but it is softer, 2—4 on the Moh's scale. It is cryptocrystalline and is typically found in masses or fracture fillings.

The chemistry of chrysocolla is hydrous copper silicate. It has a vitreous to waxy luster and its crystal system is orthorhombic. Mineral associations are copper, malachite, and azurite. Chrysocolla is found in the USA, Chile, England, France, Russia and Africa.

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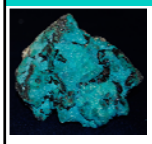

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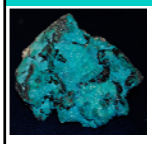

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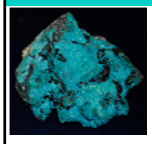

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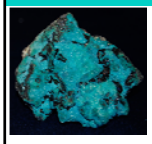

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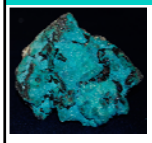

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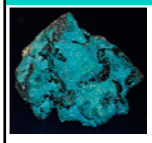

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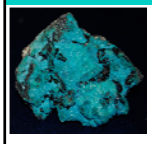

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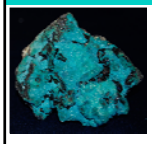

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