



Mineral Spotlight: Malachite

Malachite is a copper carbonate mineral with a characteristic banded appearance. It is commonly found in the oxidized zone of copper deposits. The mineral is a secondary product of the weathering of primary copper minerals like malachite and azurite. It is often associated with other copper minerals and is a common mineral in the oxidized zone of copper deposits.

Malachite is a secondary mineral that forms in the oxidized zone of copper deposits. It is a copper carbonate mineral with a characteristic banded appearance. The mineral is often found in association with other copper minerals and is a common mineral in the oxidized zone of copper deposits. Malachite is a secondary product of the weathering of primary copper minerals like malachite and azurite.

Malachite is a secondary mineral that forms in the oxidized zone of copper deposits. It is a copper carbonate mineral with a characteristic banded appearance. The mineral is often found in association with other copper minerals and is a common mineral in the oxidized zone of copper deposits. Malachite is a secondary product of the weathering of primary copper minerals like malachite and azurite.

Malachite is a secondary mineral that forms in the oxidized zone of copper deposits. It is a copper carbonate mineral with a characteristic banded appearance. The mineral is often found in association with other copper minerals and is a common mineral in the oxidized zone of copper deposits. Malachite is a secondary product of the weathering of primary copper minerals like malachite and azurite.

