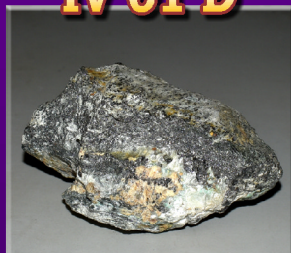


The *G. Miles Lehman Collection* **OXIDES**

IV 01 D



MAGNETITE

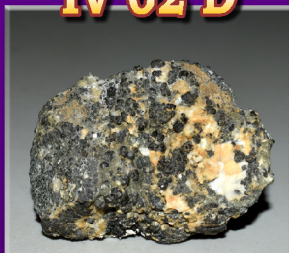
massive vein in talc schist

4 x 2 inches

Mineral Hill Mine

Sykesville, MD

IV 02 D



MAGNETITE

euhedral xls in dolomite

2.5 x 1.75 inches

Vulcan Mine

Kelso, CA

IV 03 D



MAGNETITE

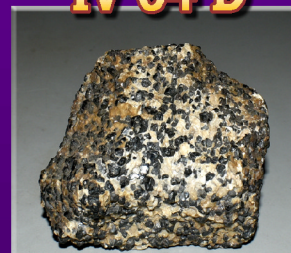
massive cleavage fragment

2 x 3.5 inches

Mineral Hill Mine

Sykesville, MD

IV 04 D



FRANKLINITE

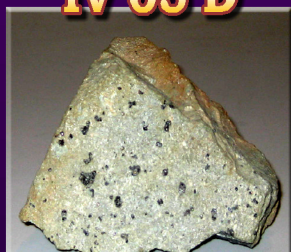
euhedral xls in calcite

2 x 3 inches

Sterling Mine

Ogdensburg, NJ

IV 05 D



CHROMITE

nodules in serpentine

3.5 x 3 inches

Choate Mine

Baltimore, MD

IV 06 D



GAHNITE

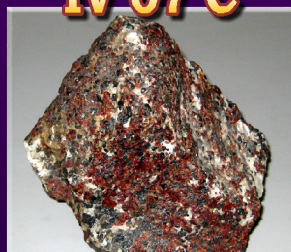
green xls in rhodonite

2 x 3 inches

Sterling Mine

Ogdensburg, NJ

IV 07 C



ZINCITE

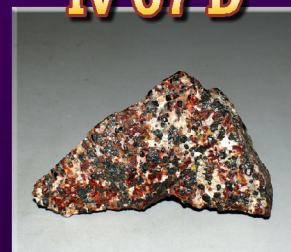
red xls w/franklinite, calcite

5 x 4 inches

Sterling Mine

Ogdensburg, NJ

IV 07 D



ZINCITE

red xls w/franklinite, calcite

3.75 x 2 inches

Sterling Mine

Ogdensburg, NJ

IV 08 D



CHROMITE

associated w/kaemererite

1.75 x 1.5 inches

Choate Mine

Baltimore, MD

IV 09 D



CUPRITE

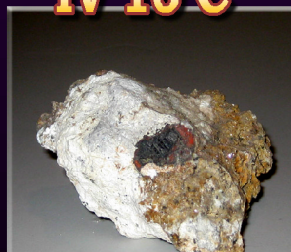
dendrite altering to copper

.75 x 1.25 inches

Unknown Site

Pinal Co., AZ

IV 10 C



MINIUM

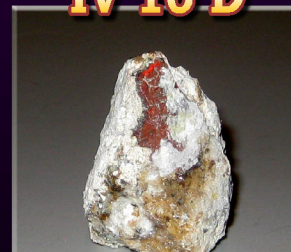
with galena, hydrozincite

2.5 x .2 inches

Argentana Mine

Goodsprings, NV

IV 10 D



MINIUM

with galena, hydrozincite

1 x 1.5 inches

Argentana Mine

Goodsprings, NV