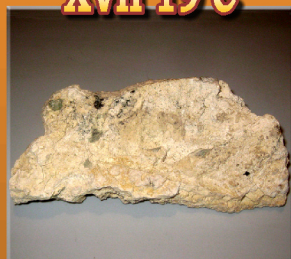


The G. Miles Lehman Collection **NESOSILICATES**

XVII 19 C



MONTICELLITE

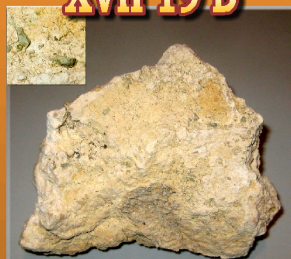
green pods in skarn

6 x 2.758 x .75 inches

Dewey Mine

Clark Mtn Range; CA

XVII 19 D



MONTICELLITE

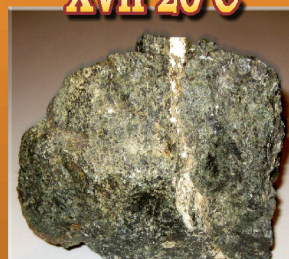
green pods in skarn

4.125 x 3.25 x .58 inches

Dewey Mine

Clark Mtn Range; CA

XVII 20 C



MONTICELLITE

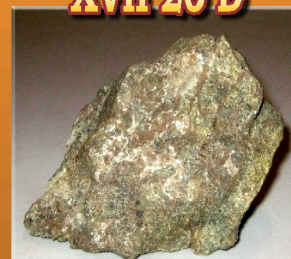
coarsely crystalline mass

3.58 x 3.38 x 1 inches

Dewey Mine

Clark Mtn Range; CA

XVII 20 D



MONTICELLITE

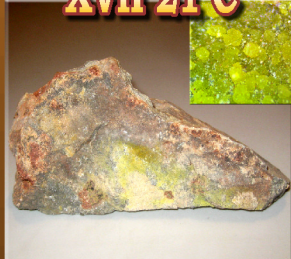
coarsely crystalline mass

3 x 2.5 x 2 inches

Dewey Mine

Clark Mtn Range; CA

XVII 21 C



URANOPHANE

spheroidal crust on skarn

4 x 2 x 1.25 inches

Green Monster Mine

Goodsprings Dist.; NV

XVII 21 D



URANOPHANE

spheroidal crust on skarn

2.5 x 1.38 x 1.25 inches

Green Monster Mine

Goodsprings Dist.; NV

XVII 22 C



KASOLITE

yellow clusters on matrix

3.25 x 1.75 x .95 inches

Green Monster Mine

Goodsprings Dist.; NV

XVII 22 D



KASOLITE

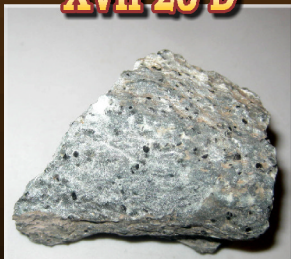
yellow clusters on matrix

3 x 2.58 x .88 inches

Green Monster Mine

Goodsprings Dist.; NV

XVII 23 D



OTTRELITE

crystals in chlorite schist

1.75 x 1.38 inches

Unknown Site

Ottre, Belgium

XVII 24 D



GARNET

var. Grossularite

1.38 x 1.125 x .88 inches

Unknown Site

Mexico

XVII 25 D



GARNET

var. Spessartine

2.63 x 1.5 x 1.5 inches

Unknown Site

Unknown location

XVII 26 D



TOPAZ

prismatic xl on rhyolite

2.8 x 1.5 x 2 inches

Unknown Site

Wah Wah Mtns; Utah