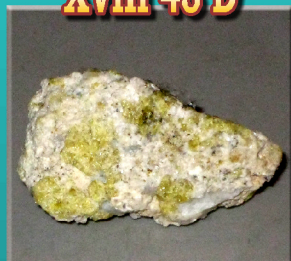


The G. Miles Lehman Collection SOROSILICATES

XVIII 43 D



VESUVIANITE

coarse, yellow xls in skarn

1.125 x .58 x .58 inches

Douglas Hill Mine

Lyon Co.; NV

XVIII 44 D



ALLANITE-Nd

massive aggregate

1.88 x 1.38 x 1 inches

Kingman Feldspar Qry

Kingman, AZ

XVIII 45 D



LAMPROPHYLLITE

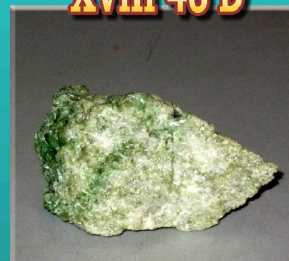
red-brown xls w/nepheline

2 x 1.58 x 1.5 inches

Chibina Tundra

Kola Peninsula; Russia

XVIII 46 D



VESUVIANITE

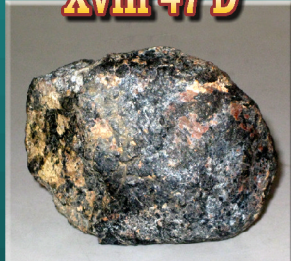
coarse, green xls in skarn

2 x 1.125 x .75 inches

Unknown Site

Canada

XVIII 47 D



ALLANITE-Ce

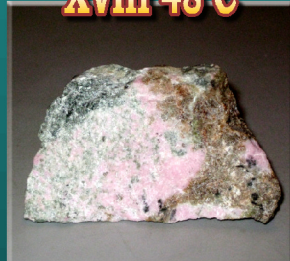
massive, w/pink bastnaesite

2.5 x 2 x 1.125 inches

Mountain Pass Mine

Clark Mtn Range; CA

XVIII 48 C



ZOISITE

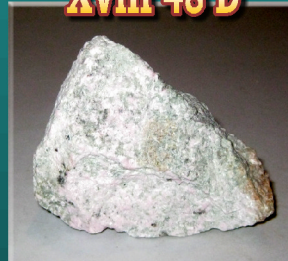
var. Thulite

2.75 x 1.5 x 2.25 inches

Whitehorse Cu Mine

Yukon, Canada

XVIII 48 D



ZOISITE

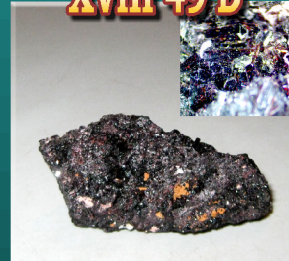
var. Thulite

2.75 x 2.125 x .9 inches

Whitehorse Cu Mine

Yukon, Canada

XVIII 49 D



VESUVIANITE

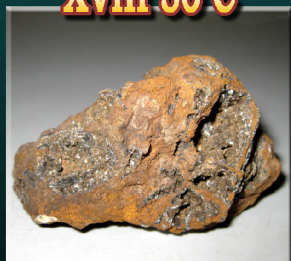
var. Maganvesuvianite

2 x .9 x .75 inches

N'Chwaning Mine

Kuruman, South Africa

XVIII 50 C



HEMIMORPHITE

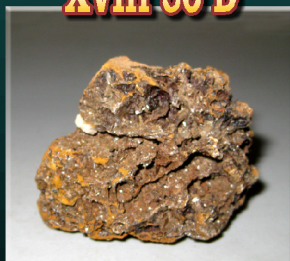
prismatic xls in gossan

2.88 x 1.5 x 1.75 inches

Mohawk Mine

Clark Mtn Range; CA

XVIII 50 D



HEMIMORPHITE

prismatic xls in gossan

2 x 1.75 x 1.38 inches

Mohawk Mine

Clark Mtn Range; CA

XVIII 51 C



HEMIMORPHITE

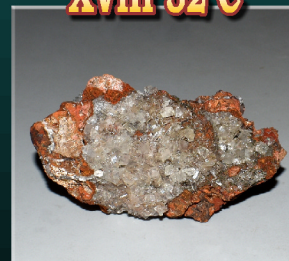
layer of xls on hydrozincite

6 x 7 x 2.5 inches

Argentana Mine

Goodsprings, NV

XVIII 52 C



HEMIMORPHITE

prismatic xls on gossan

3 x 1.5 x 1.75 inches

Unknown Site

Durango, Mexico