

The G. Miles Lehman Collection

PHYLLOSILICATES

XXI 36 D



CHRYSOCOLLA

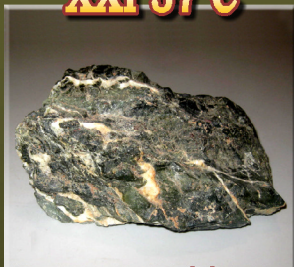
solid mass without matrix

1.35 x 2 x .7 inches

Copper World Mine

Clark Mtn Range; CA

XXI 37 C



SERPENTINE

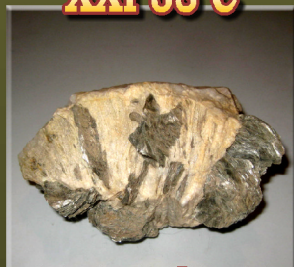
var. Verde Antique

5.6 x 2.5 x 3.25 inches

Bare Hills

Baltimore, MD

XXI 38 C



MICA

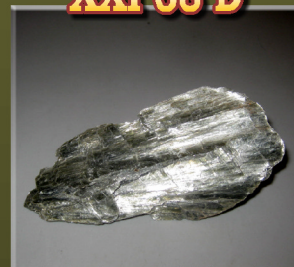
var. Ferrimuscovite

4.6 x 3.3 x 2.5 inches

Rare Metals Mine

Aquarius Mountains; AZ

XXI 38 D



MICA

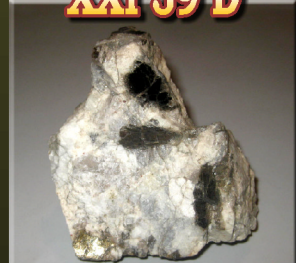
var. Ferrimuscovite

3.93 x 1.87 x .6 inches

Rare Metals Mine

Aquarius Mountains; AZ

XXI 39 D



MICA

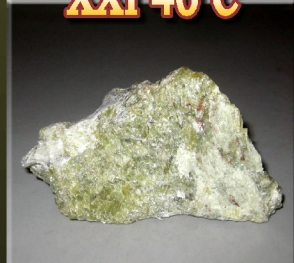
var. Biotite

3.2 x 3.5 x 2.3 inches

Hualapai Mountains

Kingman, AZ

XXI 40 C



MICA

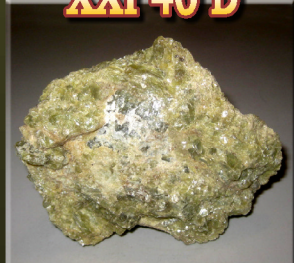
var. Phlogopite_Eastonite

3.85 x 2.1 x 1.87 inches

CK Williams Quarry

Easton, PA

XXI 40 D



MICA

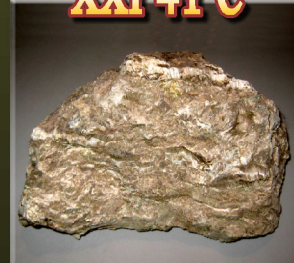
var. Phlogopite_Eastonite

3.43 x 2.7 x 1.35 inches

CK Williams Quarry

Easton, PA

XXI 41 C



SERPENTINE

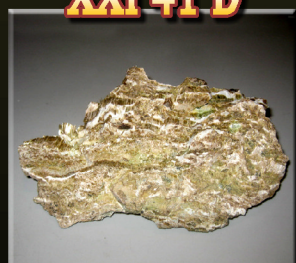
var. Chrysotlie

8.75 x 5.25 x 5.75 inches

Beck Mine

Kingston Mountains; CA

XXI 41 D



SERPENTINE

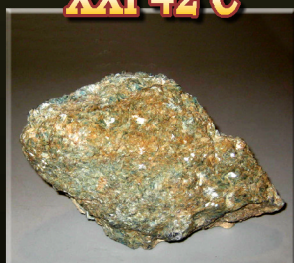
var. Chrysotlie

5.65 x 3.5 x 1.5 inches

Beck Mine

Kingston Mountains; CA

XXI 42 C



PYROPHYLLITE

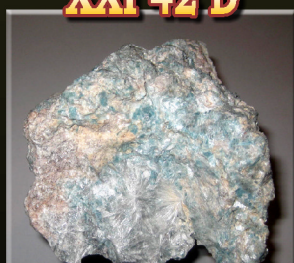
mass of radiating crystals

6.5 x 4 x 2 inches

Granite Mountain

Quartzite, AZ

XXI 42 D



PYROPHYLLITE

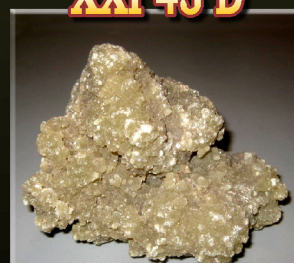
mass of radiating crystals

3.25 x 2.5 x 4 inches

Granite Mountain

Quartzite, AZ

XXI 43 D



PREHNITE

aggregate of tabular xls

4.5 x 3.5 x 2.5 inches

Unknown Site

Unknown location