

The *G. Miles Lehman Collection*
 NESOSILICATES

XVII 09 D



KYANITE

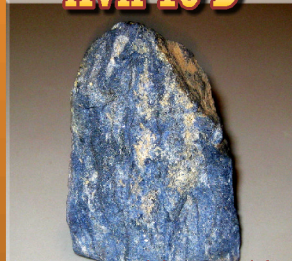
var. Rhaeticite

4.5 x 2.5 inches

Unnamed Const. Site

Owings Mills, MD

XVII 10 D



DUMORTIERITE

aggregate of fibrous xls

1.25 x 2.38 inches

Unknown Site

Los Angeles Co.; Ca

XVII 11 D



STAUROLITE

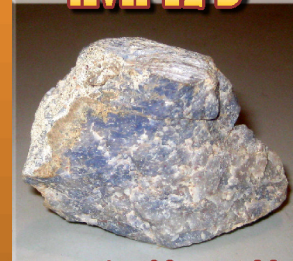
loose crystal with garnets

2.25 x .75 inches

Unknown Site

Lisbon, NH

XVII 12 D



DUMORTIERITE

coarsely crystalline mass

2.25 x 1.63 inches

Unnamed Site

Quartzsite, AZ

XVII 13 D



TOPAZ

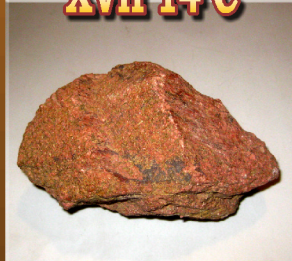
crystals in rhyolitic matrix

3 x 2.25 inches

Topaz Mountain

Utah

XVII 14 C



CERITE

aggregate of granular xls

5 x 2.88 x 2 inches

Molycorp Mine

Mountain Pass, CA

XVII 14 D



CERITE

aggregate of granular xls

1.75 x 2.75 inches

Molycorp Mine

Mountain Pass, CA

XVII 15 D



GARNET

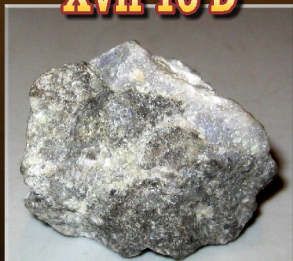
var. Melanite

1.25 x 2 inches

Unknown Site

San Benito Co.; CA

XVII 16 D



ANDALUSITE

massive aggregate

1.125 x 1 inches

Unknown Site

Unknown location

XVII 17 D



TITANITE

wedged xls on sandstone

2.25 x 1 inches

Unknown Site

Unknown location

XVII 18 C



THAUMASITE

fibrous aggregates on skarn

3 x 3.9 x 2.5 inches

Dewey Mine

Clark Mtn Range; CA

XVII 18 D



THAUMASITE

fibrous aggregates on skarn

3.5 x 2.75 inches

Dewey Mine

Clark Mtn Range; CA