

The G. Miles Lehman Collection **INOSILICATES**

XX 01 D



JEFFERSONITE

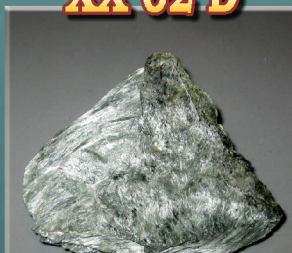
xls embedded in marble

3.38 x 2.25 x 2 inches

Sterling Mine

Ogdensburg, NJ

XX 02 D



TREMOLITE

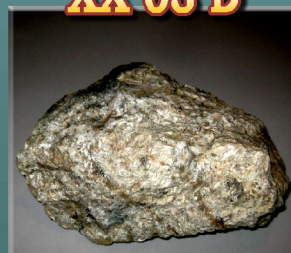
fibrous aggregate

2.63 x 2 inches

Clark Mountain Range

Mountain Pass, Ca

XX 03 D



TREMOLITE

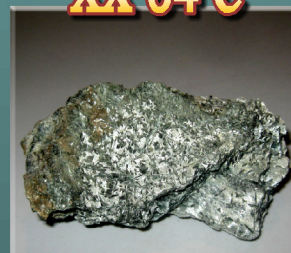
schistose aggregate

5 x 3.5 inches

Unknown Prospect

Soda Mountains; Ca

XX 04 C



ACTINOLITE

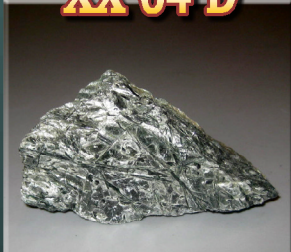
bladed xls in talc schist

3.75 x 2.25 inches

Mineral Hill Mine

Baltimore County; MD

XX 04 D



ACTINOLITE

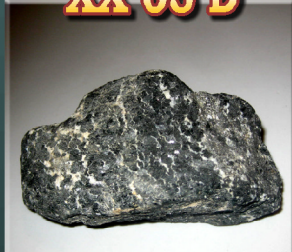
bladed xls in talc schist

2.88 x 1.5 inches

Mineral Hill Mine

Baltimore County; MD

XX 05 D



HORNBLENDE

coarsely crystalline aggregate

3.75 x 2 inches

Panamint Mountains

Inyo County; CA

XX 06 C



GLAUCOPHANE

schistose aggregate

7.5 x 4.25 inches

Horse Thief Spring

Kingston Mtn Range; CA

XX 06 D



GLAUCOPHANE

schistose aggregate

3.125 x 2.125 inches

Horse Thief Spring

Kingston Mtn Range; CA

XX 07 D



PECTOLITE

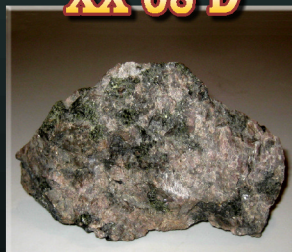
stellate xl groups in basalt

5.5 x 3.75 inches

Palisades Sill

New Jersey

XX 08 D



RHODENITE

var. Fowlerite

3.75 x 2.25 inches

Sterling Mine

Ogdensburg, NJ

XX 09 D



ENSTATITE

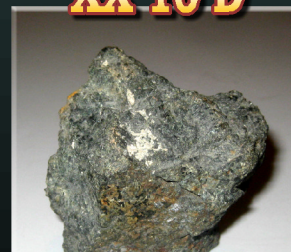
var. Bronzite

3.25 x 2.125 inches

Turquoise Mountain

Halloran Springs, CA

XX 10 D



AUGITE

massive aggregate

1.88 x 2 inches

Shadow Mountains

San Bernardino Co; CA