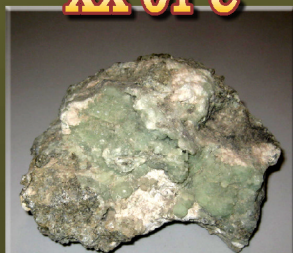


The G. Miles Lehman Collection

PHYLLOSILICATES

XX 01 C



PREHNITE

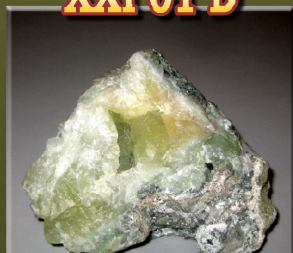
botryoidal clusters in basalt

4.25 x 3.75 inches

Palisades Sill

New Jersey

XXI 01 D



PREHNITE

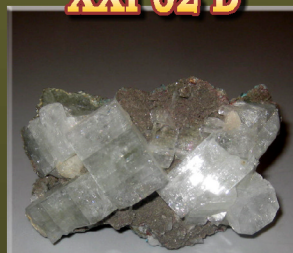
botryoidal clusters in basalt

3.75 x 3.125 inches

Palisades Sill

New Jersey

XXI 02 D



APOPHYLLITE

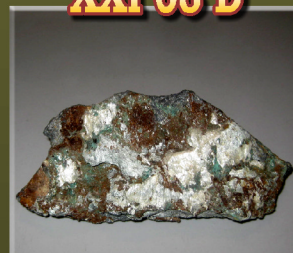
blocky xls on basalt

3 x 2 inches

Deccan Traps

Poona Dist.; India

XXI 03 D



TALC

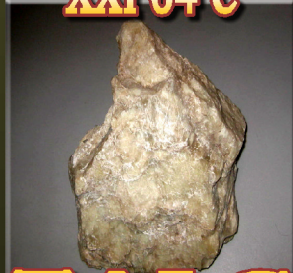
foliated xls on magnetite

5.63 x 2.63 inches

Mineral Hill Mine

Baltimore County; MD

XXI 04 C



TALC

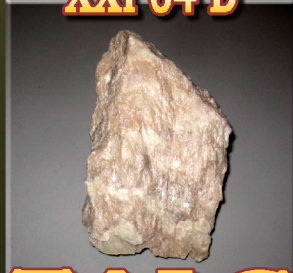
var. Steatite

6 x 8.25 inches

Galena Canyon

Panamint Mtns; CA

XXI 04 D



TALC

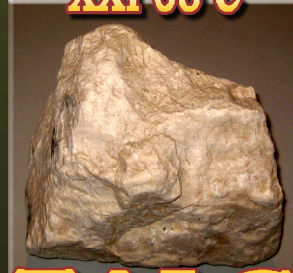
var. Steatite

3 x 4.88 inches

Galena Canyon

Panamint Mtns; CA

XXI 05 C



TALC

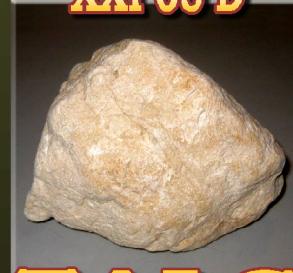
var. Soapstone

6 x 8.25 inches

Yucca Mine

Halloran Springs, CA

XXI 05 D



TALC

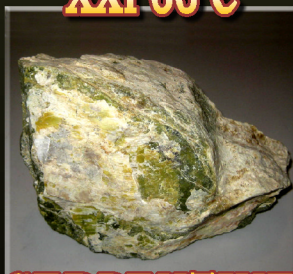
var. Soapstone

3 x 4.88 inches

Yucca Mine

Halloran Springs, CA

XXI 06 C



SERPENTINE

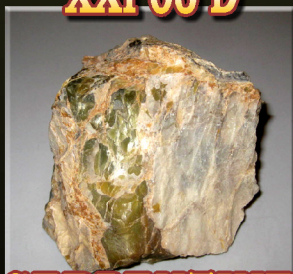
massive aggregate

5.75 x 3.75 inches

Copperworld Mine

Clark Mtn Range; CA

XXI 06 D



SERPENTINE

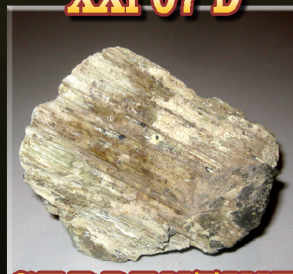
massive aggregate

3 x 2.25 x 3.5 inches

Copperworld Mine

Clark Mtn Range; CA

XXI 07 D



SERPENTINE

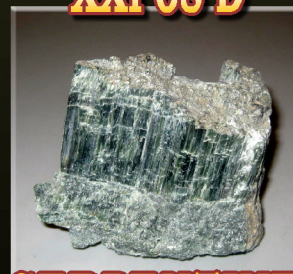
var. Antigorite

3 x 2.25 inches

Arundel Quarry

Baltimore, MD

XXI 08 D



SERPENTINE

var. Picrolite

2.75 x 2.25 inches

Arundel Quarry

Baltimore, MD