

The G. Miles Lehman Collection **PHYLLOSILICATES**

XXI 27 D



CHRYSOCOLLA

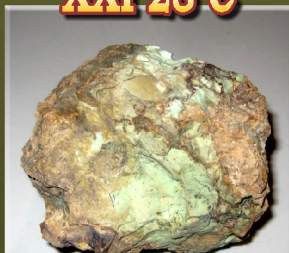
botryoidal crust on matrix

2.85 x 2.2 x 1.95 inches

Copper World Mine

Clark Mtn Range; CA

XXI 28 C



HALLOYSITE

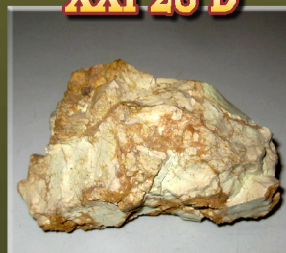
porcelanous nodules

3.25 x 2.6 x 2.3 inches

Potosi Mine

Goodsprings District; NV

XXI 28 D



HALLOYSITE

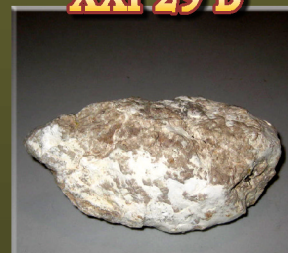
porcelanous nodules

3.2 x 2 x 1.6 inches

Potosi Mine

Goodsprings District; NV

XXI 29 D



KAOLINITE

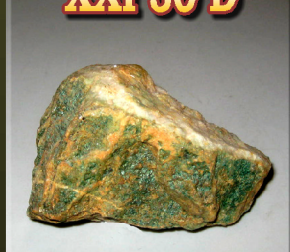
earthy crust on clay matrix

3.65 x 1.56 x 2 inches

Virgin Mountains

Clark County; NV

XXI 30 D



MICA

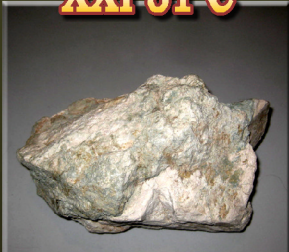
var. Phengite_Mariposite

2.3 x 1.85 x .7 inches

Unknown Site

Mariposa County; CA

XXI 31 C



TALC

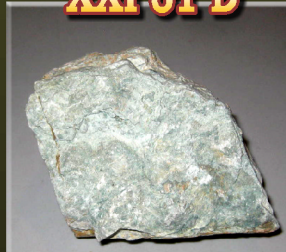
finely granular aggregate

6.25 x 3.2 x 3.8 inches

Sheep Creek Mine

Avawatz Mountains; CA

XXI 31 D



TALC

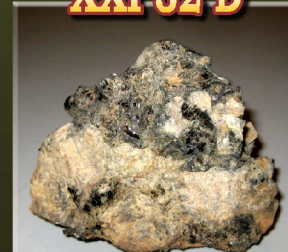
finely granular aggregate

3.25 x 2.75 x 1.4 inches

Sheep Creek Mine

Avawatz Mountains; CA

XXI 32 D



MICA

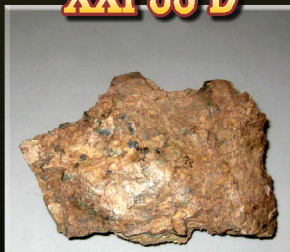
var. Biotite

3.4 x 2.8 x 2 inches

Willow Beach

Mohave County; AZ

XXI 33 D



TALC

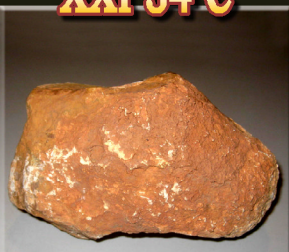
impure fault gouge

4 x 2.75 x 1 inches

Mohawk Hill

Clark Mtn Range; CA

XXI 34 C



SMECTITE

var. Nontronite

4.9 x 2.75 x 3.7 inches

Carnotite Prospect

Goodsprings, NV

XXI 34 D



SMECTITE

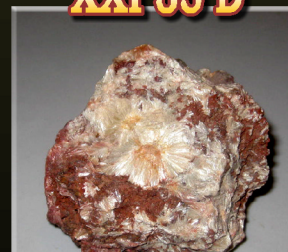
var. Nontronite

2.55 x 2.34 x 1 inches

Carnotite Prospect

Goodsprings, NV

XXI 35 D



PYROPHYLLITE

radiating xls on hematite

2.2 x 1.93 x 1.1 inches

Unknown Site

Georgia