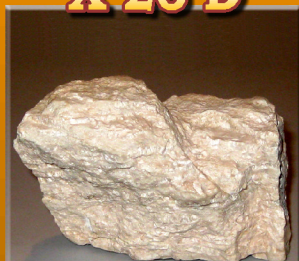


The *G. Miles Lehman Collection* **SULFATES**

X 26 D



WOLLASTONITE

fibrous veins in compact matrix

3.5 x 2.25 inches

Unnamed Site

Panamint Mtns; CA

X 27 D



ANHYDRITE

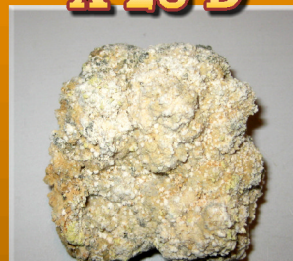
bladed aggregate w/calcite

4.5 x 2 inches

Unnamed Site

Peru

X 28 D



FIBROFERRITE

white clusters on sulfates

2 x 2.25 inches

Antler Mine

Hualapai Mtns; Kingman, AZ

X 29 C



CALEDONITE

crust/minute xls on gossan

2.5 x 2 inches

Blue Bell Mine

Soda Mtns; Baker, CA

X 29 D



CALEDONITE

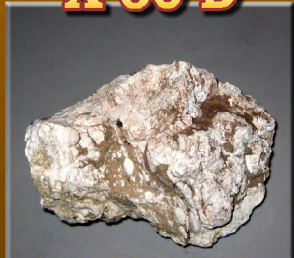
with linarite on gossan

2.25 x 1.75 inches

Blue Bell Mine

Soda Mtns; Baker, CA

X 30 D



BASSANITE

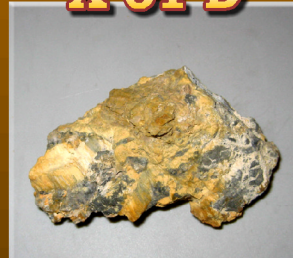
white alteration on gypsum

3.25 x 2.5 inches

Unnamed Site

Avawatz Mtns; CA

X 31 D



MELANTERITE

fibrous veins in clay gouge

2.75 x 1.75 x 1.25 inches

Umberci Mine

Clark Mtns; Mtn Pass, CA

X 32 D



BEAVERITE

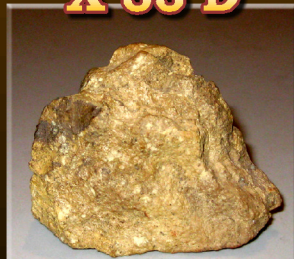
massive crust on matrix

2 x 1.75 inches

Yellowpine Mine

Goodsprings, NV

X 33 D



KRAUSITE

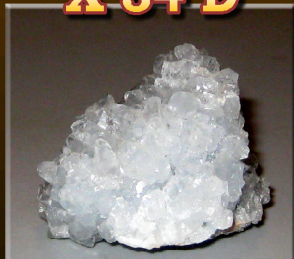
massive aggregate

2.25 x 1.75 inches

Mohawk Mine

Clark Mtns; Mtn Pass, CA

X 34 D



CELESTITE

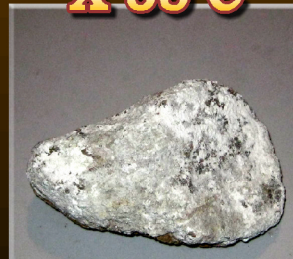
aggregate of equant crystals

1.75 x 1.25 inches

Unknown Site

Madagascar

X 35 C



HEXAHYDRITE

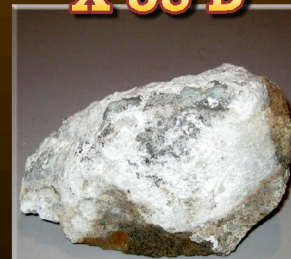
crust on rocky matrix

5 x 3 x 3 inches

Mineral Park Mine

Cerbat Mtns; CA

X 35 D



HEXAHYDRITE

crust on rocky matrix

4.75 x 2.75 x 3.5 inches

Mineral Park Mine

Cerbat Mtns; CA