

The *G. Miles Lehman Collection*
CARBONATES

VII 81 C



ANKERITE

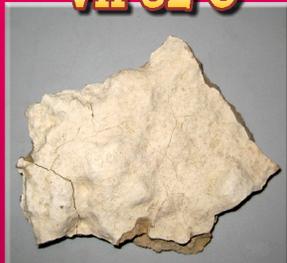
mass of rhomb. cleavages

5.25 x 3 inches

Tungsten Flats

Goffs, CA

VII 82 C



CALCITE

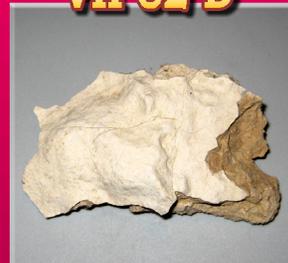
earthy crust on clay matrix

4.25 x 3.5 inches

Maybelle Mine

Goodsprings, NV

VII 82 D



CALCITE

earthy crust on clay matrix

2.75 x 1.75 inches

Maybelle Mine

Goodsprings, NV

VII 83 C



ROSASITE

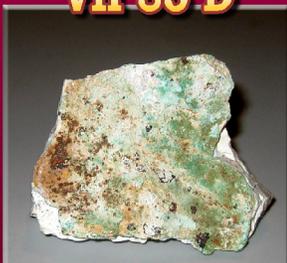
spherulitic crust on matrix

3.25 x 2.25 inches

Green Monster Mine

Goodsprings, NV

VII 83 D



ROSASITE

spherulitic crust on matrix

2.5 x 2 inches

Green Monster Mine

Goodsprings, NV

VII 84 C



AZURITE

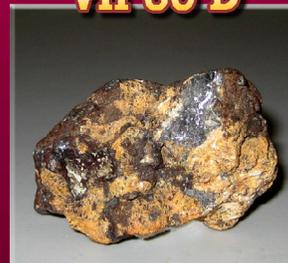
blue aggregates on clay

4 x 3 inches

Sierra Rica

Chihuahua, Mexico

VII 85 D



CERUSSITE

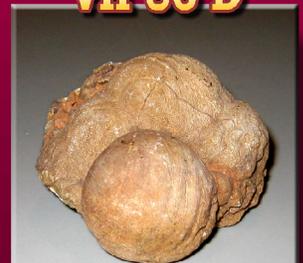
xl sprays on corroding galena

1.75 x 1.25 inches

Mohawk Mine

Mountain Pass, CA

VII 86 D



CALCITE

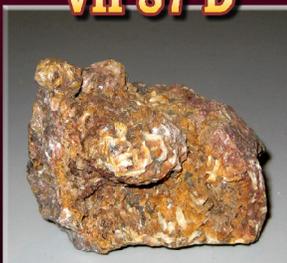
reniform concretion

2.25 x 2.25 inches

Unknown Site

Unknown Location

VII 87 D



ANKERITE

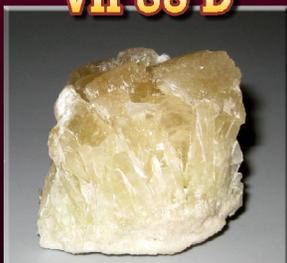
crystals on limestone

2.5 x 1.5 inches

Sagamore Mine

New York Mtns; CA

VII 88 D



TRONA

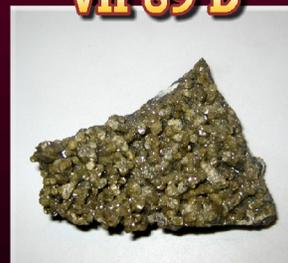
aggregate of prismatic xls

1.75 x 1.75 inches

Owens Lake

Lone Pine, CA

VII 89 D



SIDERITE

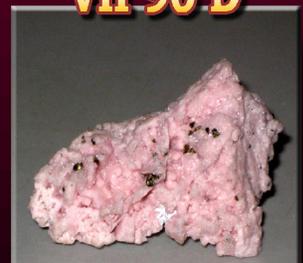
stacked rhombs on clay matrix

3 x 2.25 inches

Unknown Site

Peru

VII 90 D



RHODOCROSITE

xl aggregate with pyrite

1.5 x 1.25 inches

Animon Mine

Huaron, Peru