

The *G. Miles Lehman Collection*
CARBONATES

VII 103 D



MALACHITE

feathery aggregates on gossan

1.4 x 1.1 inches

Unknown Site

Superior, AZ

VII 104 D



AZURITE

crystals in gossan vugs

1.5 x .75 inches

Mohawk Mine

Clark Mtn Range; CA

VII 105 C



SIDERITE

altering to hematite, goethite

3 x 1.75 inches

Queen of Sheba Mine

Inyo Co.; CA

VII 105 D



SIDERITE

altering to hematite, goethite

2 x 2.25 inches

Queen of Sheba Mine

Inyo Co.; CA

VII 106 D



CALCITE

pseudomorph after unknown

2 x 1.25 inches

Yellowpine Mine

Goodsprings, NV

VII 107 D



ARAGONITE

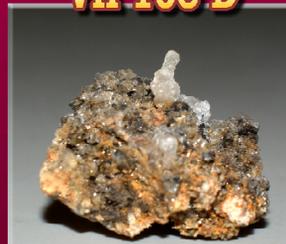
pseudohex. xl aggregate

2.125 x 1.88 inches

Unknown Site

China

VII 108 D



CALCITE

sceptor crystal on matrix

1 x .75 inches

Unknown Site

Goodsprings, NV

VII 109 C



ANKERITE

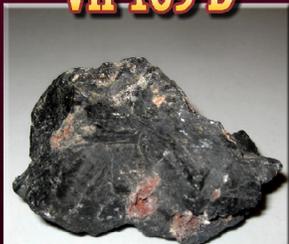
coarse crystal aggregate

3 x 1.5 x 2.25 inches

Frenchman Mountain

Las Vegas, NV

VII 109 D



ANKERITE

coarse crystal aggregate

2.25 x 1.5 x 1.25 inches

Frenchman Mountain

Las Vegas, NV

VII 110 D



ROSASITE

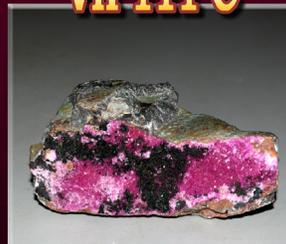
spherulitic aggregates

2.75 x 1.5 inches

Yellowpine Mine

Goodsprings, NV

VII 111 C



SPHEROCOBALTITE

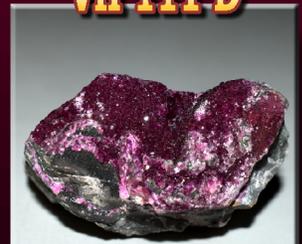
xl aggregates on limestone

3.5 x 1.38 x 2 inches

Unknown Site

D.R. Congo

VII 111 D



SPHEROCOBALTITE

xl aggregates on limestone

2.25 x 1.125 x 1.75 inches

Unknown Site

D.R. Congo