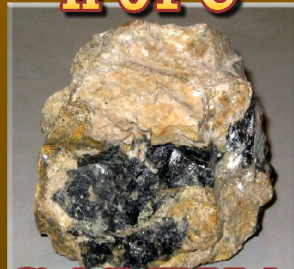


The G. Miles Lehman Collection

SULFIDES

II 01 C



GALENA

limestone replacement

3.5 x 3 inches

Potosi Mine

Goodsprings, NV

II 02 C



SPHALERITE

limestone replacement

6.5 x 3 inches

Potosi Mine

Goodsprings, NV

II 02 D



SPHALERITE

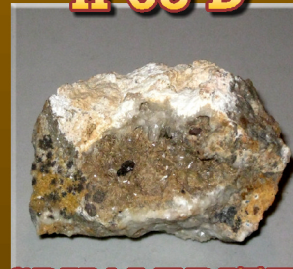
limestone replacement

2.5 x 2.25 inches

Potosi Mine

Goodsprings, NV

II 03 D



SPHALERITE

crystal on hemimorphite

Specimen 2.125 x 2.25

Yellowpine Mine

Goodsprings, NV

II 04 D



CHALCOPYRITE

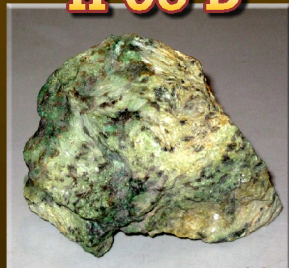
altering granular mass

4.25 x 4 inches

Copperworld Mine

Clark Mtn; S.B Co, CA

II 05 D



CHALCOPYRITE

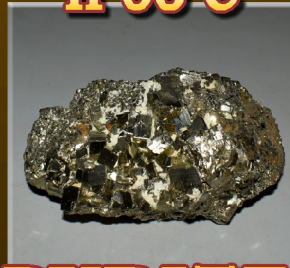
grains in wollastonite

3.25 x 2 inches

Evening Star Mine

Ivanpah Mtns; CA

II 06 C



PYRITE

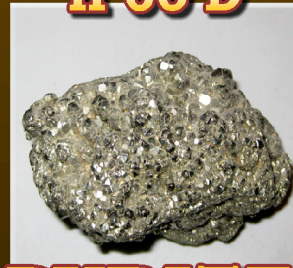
cubic xl aggregate

5.5 x 3 x 2.25 inches

Casapalac Mine

Peru

II 06 D



PYRITE

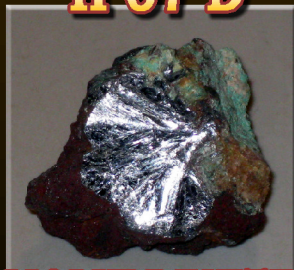
cubic xl aggregate

52.75 x 1.75 inches

Casapalac Mine

Peru

II 07 D



MOLYBDENITE

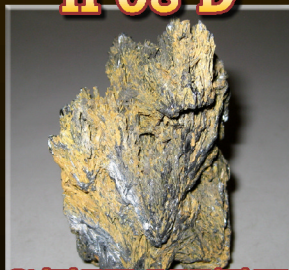
xl fan on hematite

1.25 x 1 inches

San Juan Province

Argentina

II 08 D



STIBNITE

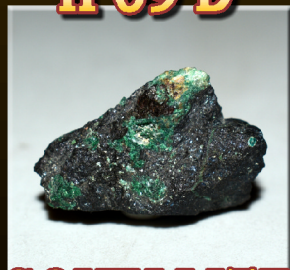
xls altering to stibiconite

2.75 x 2 inches

Unknown Site

Mexico

II 09 D



COVELLITE

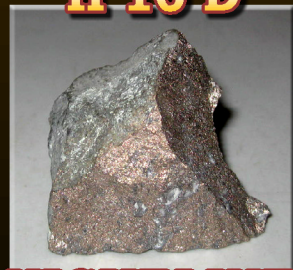
with chalcocite, malachite

1 x .6 inches

Unknown Site

Goodsprings, NV

II 10 D



NICKELINE

massive fragment

1.38 x 1.25 inches

Frontier Mine

Ontario, Canada