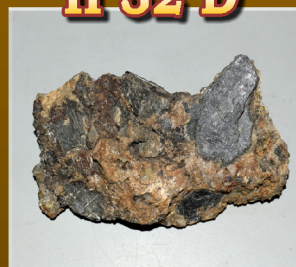


The *G. Miles Lehman Collection* **SULFIDES**

II 32 D



GALENA

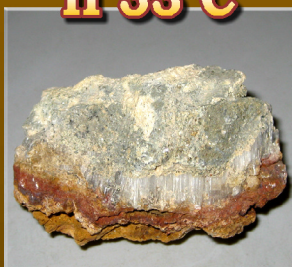
replacement in limestone

7 x 4 inches

Lookout Mine

Goodsprings, NV

II 33 C



MARCASITE

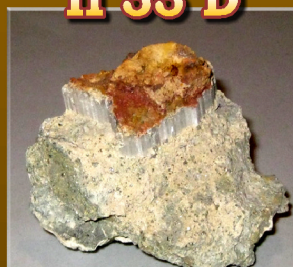
aggregate with gypsum

2.75 x 1.5 inches

Iron Gold Mine

Goodsprings, NV

II 33 D



MARCASITE

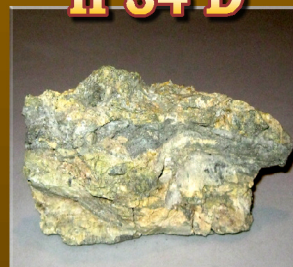
aggregate with gypsum

2.75 x 2.75 inches

Iron Gold Mine

Goodsprings, NV

II 34 D



MARCASITE

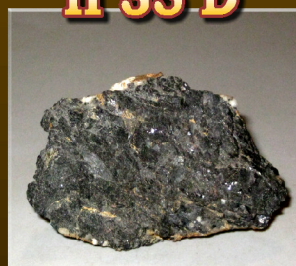
altering to melanterite

3.5 x 1.75 inches

Iron Gold Mine

Goodsprings, NV

II 35 D



SPHALERITE

var. Marmatite

2.25 x 1.5 inches

Tenn.-Schuylkill Mine

Chloride, AZ

II 36 C



STIBNITE

radiating xl aggregates

4.75 x 2.5 inches

Unknown Site

China

II 37 C



REALGAR

altering to orpiment

4 x 2.5 inches

Getchell Mine

Humbolt Co., NV

II 37 D



REALGAR

altering to orpiment

2 x 1.25 inches

Getchell Mine

Humbolt Co., NV

II 38 C



SPHALERITE

with pyrite and quartz

2.5 x 2 inches

Paloma Mine

Peru

II 39 C



COVELLITE

admixed in quartz

4.5 x 2.5 inches

Sagamore Mine

New York Mtns, CA

II 39 D



COVELLITE

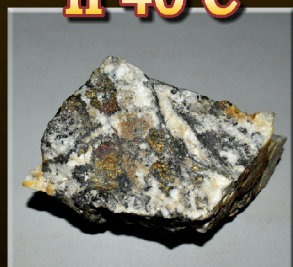
admixed in quartz

2.75 x 3 inches

Sagamore Mine

New York Mtns, CA

II 40 C



CHALCOPYRITE

admixed in quartz

6 x 3.5 inches

Sagamore Mine

New York Mtns, CA