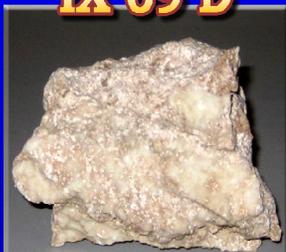


The *G. Miles Lehman Collection*  
**BORATES**

**IX 09 D**



**ULEXITE**

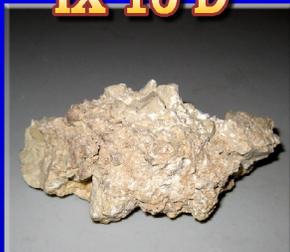
blebs on borate matrix

4 x 2.5 x 1.38 inches

Unnamed Site

Calico Mtns; CA

**IX 10 D**



**CARBOBORITE**

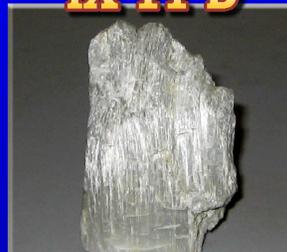
blocky aggregate

3 x 1.25 x 1.5 inches

Lizzy V. Oakley Mine

Ryan, CA

**IX 11 D**



**ULEXITE**

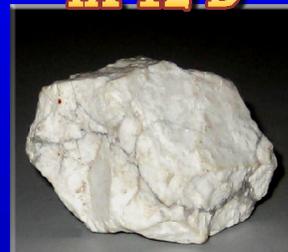
fibrous aggregate

1.75 x 2.75 x 1.25 inches

U.S. Borax Mine

Boron, CA

**IX 12 D**



**HOWLITE**

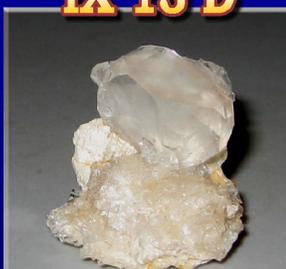
compact, cauliform mass

1.25 x 1.75 x .75 inches

Lizzy V. Oakley Mine

Ryan, CA

**IX 13 D**



**COLEMANNITE**

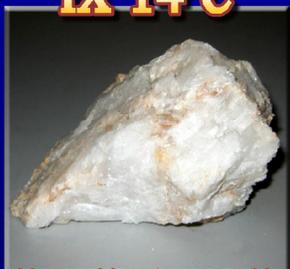
gem-quality crystal

xl: .56 x .48 inches

Widow #1 Mine

Ryan, CA

**IX 14 C**



**STRONTIOGINORITE**

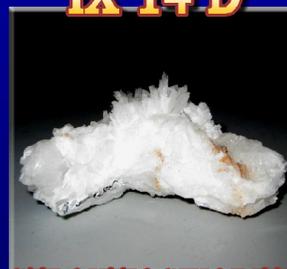
aggregate of lamellar xls

4 x 2 x 2.5 inches

Lizzy V. Oakley Mine

Ryan, CA

**IX 14 D**



**STRONTIOGINORITE**

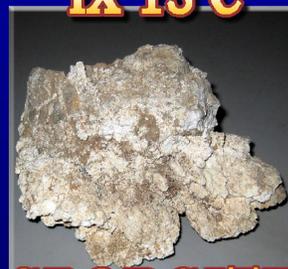
aggregate of lamellar xls

1.75 x .75 x 1 inches

Lizzy V. Oakley Mine

Ryan, CA

**IX 15 C**



**SBORGITE**

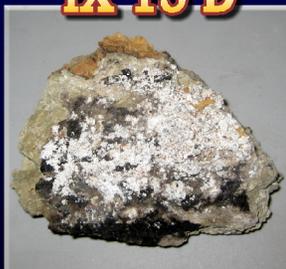
efflorescence on clay

5.5 x 3.5 inches

Widow #3 Mine

Ryan, CA

**IX 15 D**



**SBORGITE**

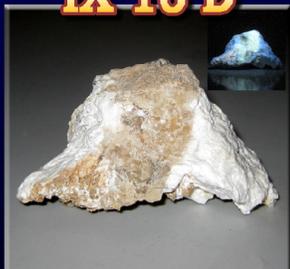
efflorescence on clay

3.25 x 2.5 x 1 inches

Widow #3 Mine

Ryan, CA

**IX 16 D**



**RUITENBERGITE**

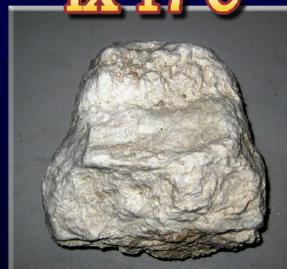
tan vein in ulexite

3 x 1.5 x 1.25 inches

Sigma Mine

Ryan, CA

**IX 17 C**



**ULEXITE**

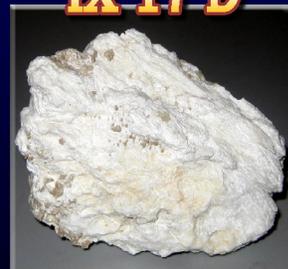
mass of fibrous xls

3.75 x 4 x 2.5 inches

Sigma Mine

Ryan, CA

**IX 17 D**



**ULEXITE**

mass of fibrous xls

3.5 x 2.5 x 1.25 inches

Sigma Mine

Ryan, CA