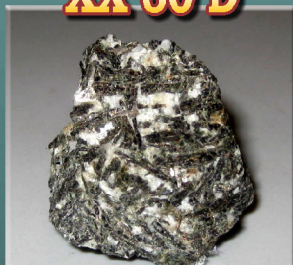


The G. Miles Lehman Collection

INOSILICATES

XX 30 D



AMPHIBOLITE

var. Ferrohornblende

1.125 x 1.1 x .75 inches

Unknown Site

San Benito Co.; CA

XX 31 C



AMPHIBOLITE

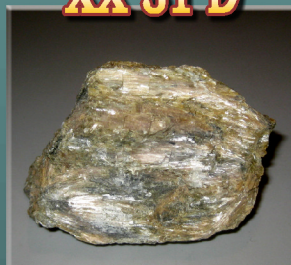
var. Anthophyllite

6.25 x 7 x 3 inches

Antler Mine

Hualapai Mountains; AZ

XX 31 D



AMPHIBOLITE

var. Anthophyllite

3.12 x 2.12 x 2 inches

Antler Mine

Hualapai Mountains; AZ

XX 32 C



AGRELLITE

foliated crystal aggregate

4.75 x 3.1 x 2.25 inches

Kipiwa Complex

Villedieu, Quebec, Canada

XX 32 D



AGRELLITE

foliated crystal aggregate

3.75 x .75 x 1.125 inches

Kipiwa Complex

Villedieu, Quebec, Canada

XX 33 D



FLUORORICHTERITE

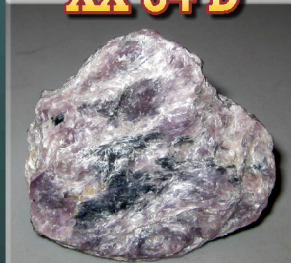
crystal fragment

.9 x 1.125 x .4 inches

Unknown Site

Wilberforce, Ontario, Canada

XX 34 D



CHAROITE

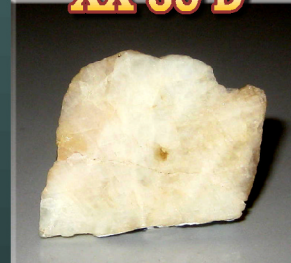
felty lilac aggregate

1.5 x 1.38 x .4 inches

Murunskii Masif

East Siberia, Russia

XX 35 D



PYROXENE

var. Spodumene

1.27 x 1 x .3 inches

Foot Mine

Kings Mountain; NC

XX 36 D



PYROXENE

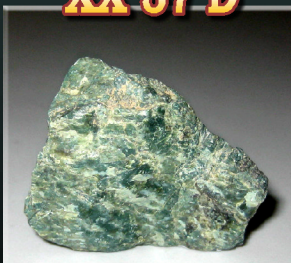
var. Spodumene

1.25 x .5 x .5 inches

Unknown Site

Pakistan

XX 37 D



PYROXENE

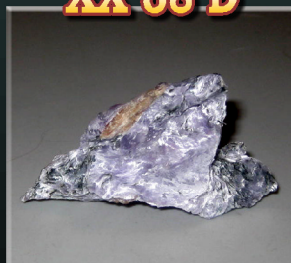
var. Jadeite

1.35 x 1.125 x .5 inches

Unknown Site

California

XX 38 D



TINAKSITE

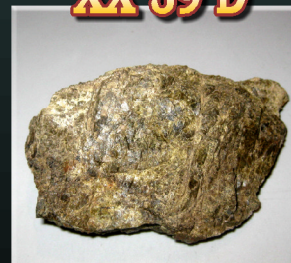
tan aggregate w/charoite

2 x 1.125 x .38 inches

Murunskii Masif

East Siberia; Russia

XX 39 D



PYROXENE

var. Diopside

3.75 x 2.25 x 1.25 inches

Kingston Range

San Bernardino Co.; CA