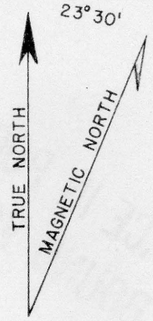
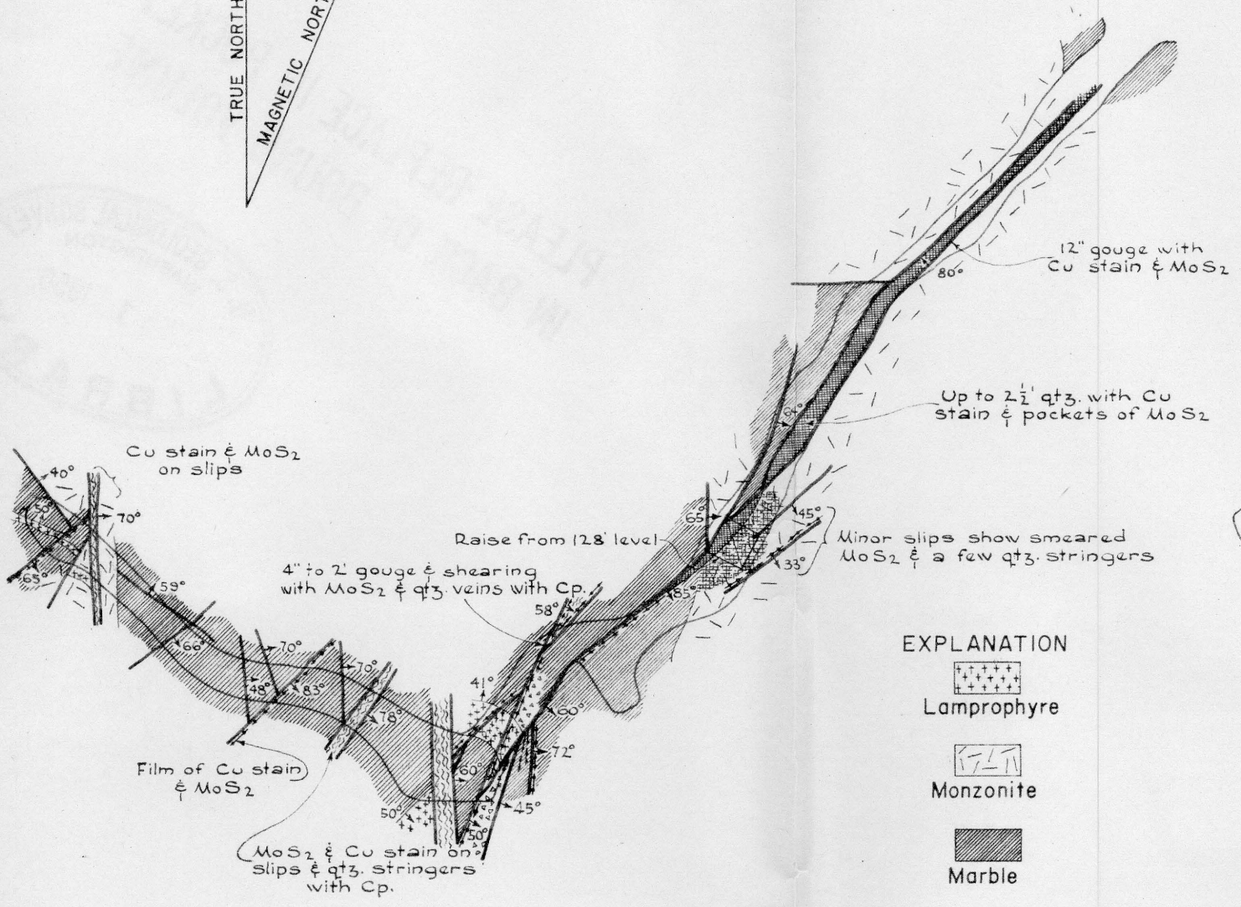
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

(200)
R290
West Molybdenum
Mine

PRELIMINARY MAP
PLATE 3





EXPLANATION

Lamprophyre

Monzonite

Marble

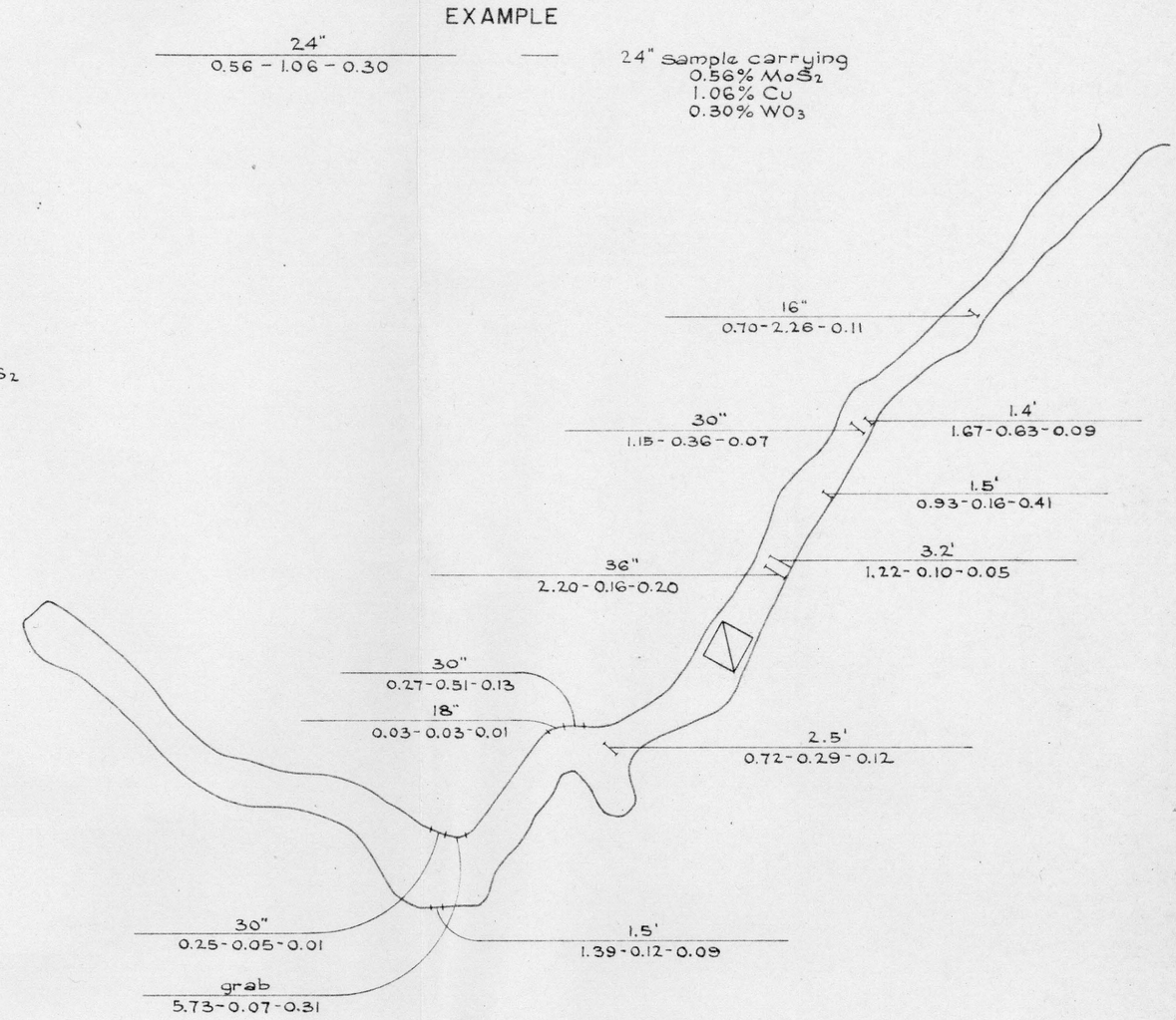
Contact, showing dip
(Dashed where approximately located)

Fault and fault zone showing dips, and brecciated or gougy zone

Mineralized areas showing dip, broken pattern indicates disseminations (qtz = quartz, MoS_2 = molybdenite, slt = scheelite, Cp = chalcopyrite, Cu = copper)

Head of raise

EXAMPLE



Note:

Assays from U. S. Bureau of Mines and other sources

GEOLOGY AND ASSAY MAPS OF 45 FOOT LEVEL

WESTERN MOLYBDENUM CO. MINE

CHEWELAH DISTRICT, STEVENS COUNTY, WASHINGTON

By John R. Cooper

0 20 40 60 FEET

January 1943