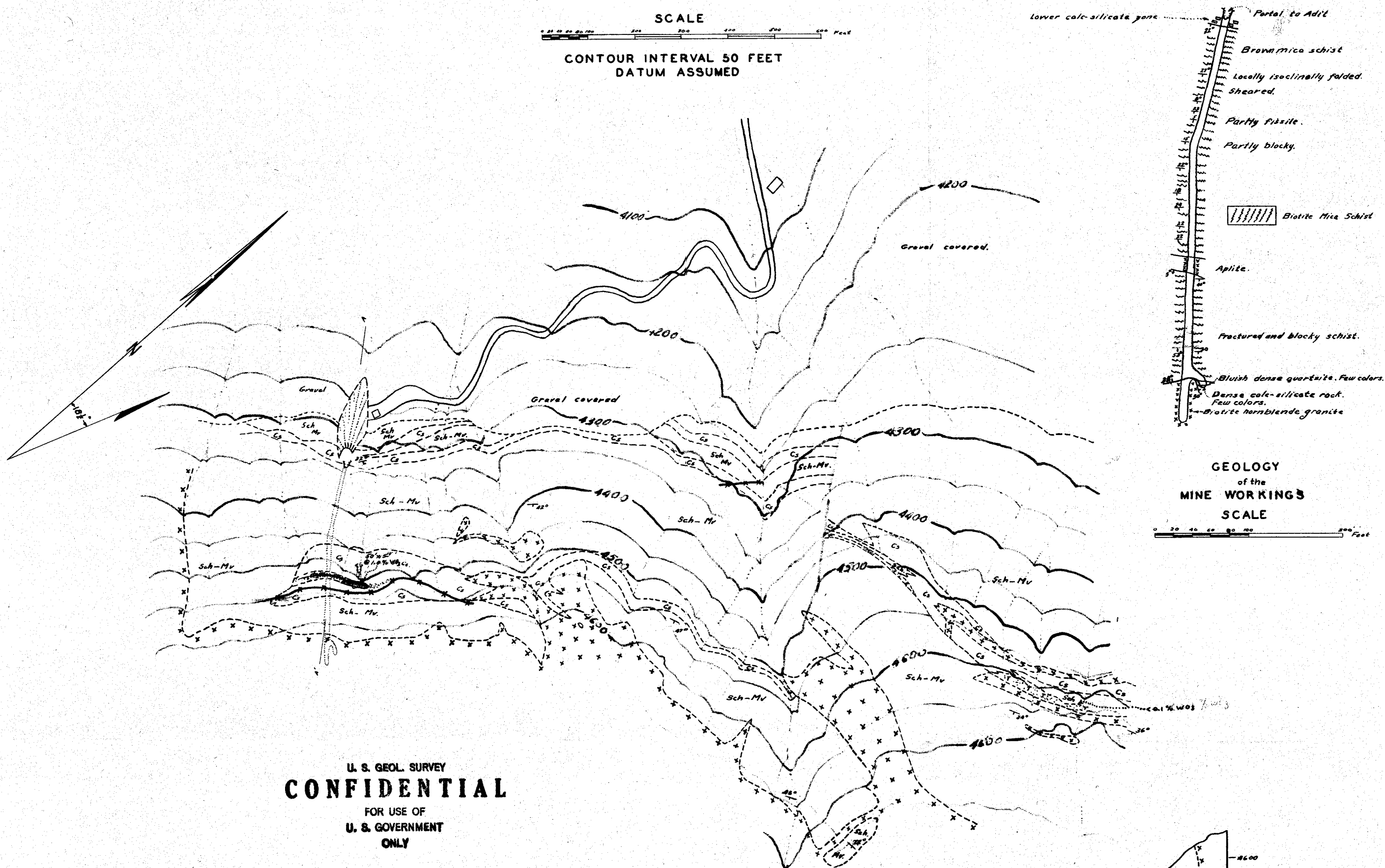


GEOLOGIC SKETCH MAP
OF THE
ARCTURUS TUNGSTEN MINE
SELENITE RANGE, PERSHING CO., NEVADA
M.R. KLEPPER U.S. GEOLOGICAL SURVEY
C.W. CHESTERMAN JULY 1943

PLATE 6.

SCALE

CONTOUR INTERVAL 50 FEET
DATUM ASSUMED

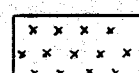


GEOLOGY
of the
MINE WORKINGS
SCALE

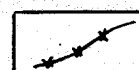
0 20 40 60 80 100 Feet

U. S. GEOL. SURVEY
CONFIDENTIAL
FOR USE OF
U. S. GOVERNMENT
ONLY

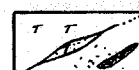
EXPLANATION



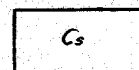
Biotite-Hornblende Granite and Aplite.



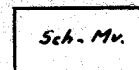
Aplite and Alaskite dikes and sills.



Tactite. Concentration of dots shows approximate grade of ore between 0.00% and 1.00% WOs.



Calc-silicate rock.



Interbedded schist and meta-volcanics.

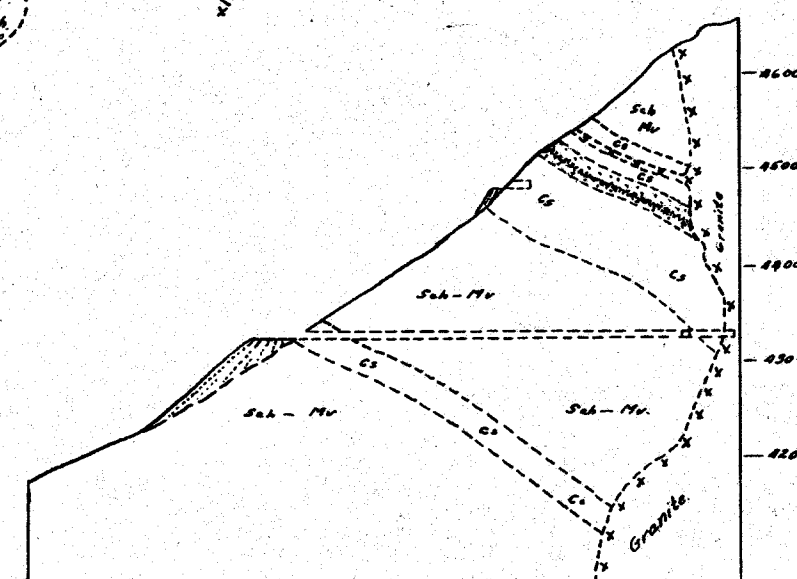
--- Contact.

--- Fault.

U < < Open cuts and pits.

Portals to adits.

Adits.



SECTION ALONG LINE A-A'

0260 0034

4870 0010

Map from report
in Hooker District
6.65 (S. 1943)

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