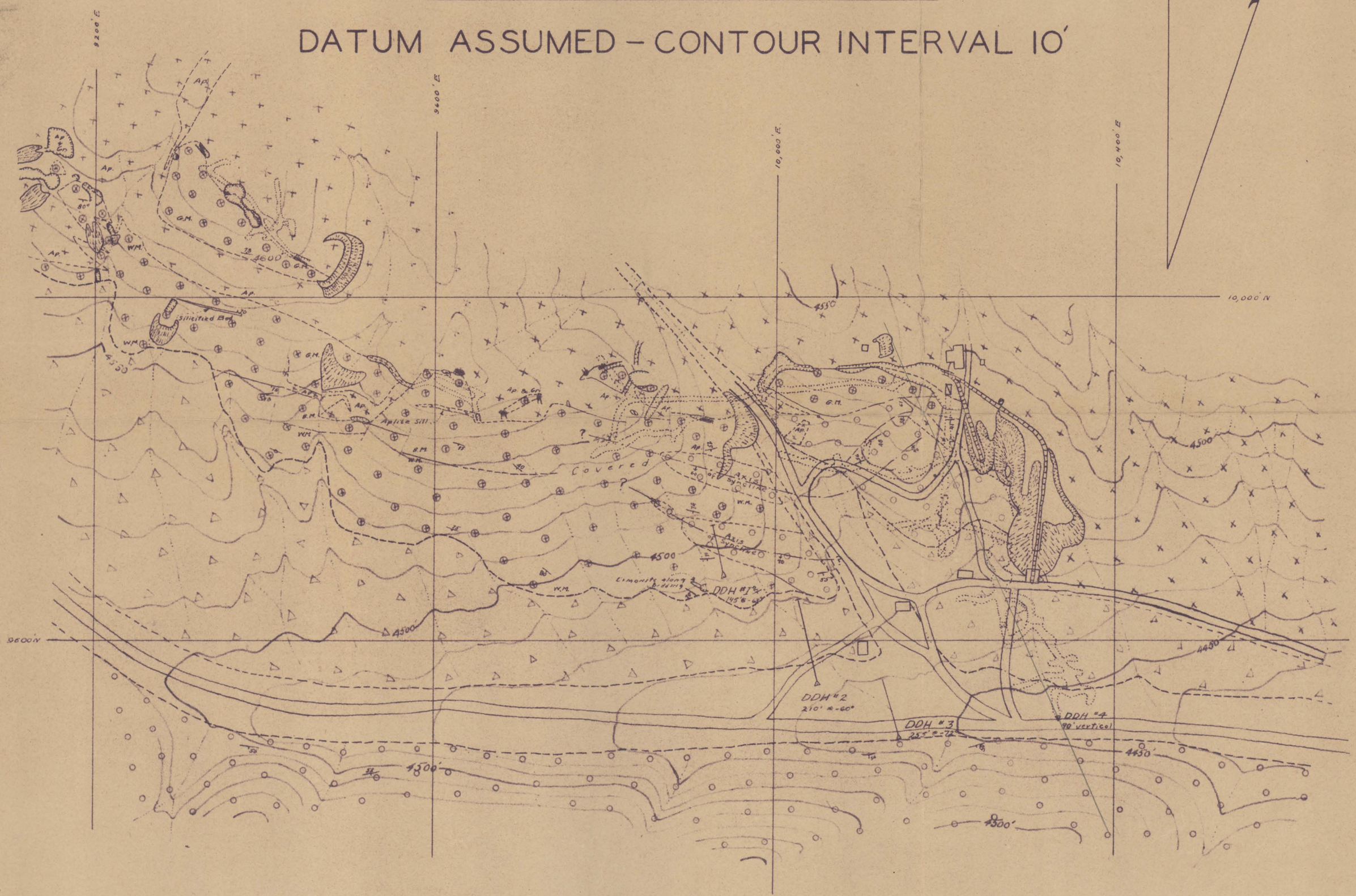
GEOLOGIC AND TOPOGRAPHIC MAP
of
THE ST. ANTHONY TUNGSTEN MINE
CHURCHILL COUNTY, NEVADA

M.R. KLEPPER U.S. GEOLOGICAL SURVEY
KECHIN HSU OCTOBER 1942

SCALE

100 80 60 40 20 0 100 200 300 400 500 Feet

DATUM ASSUMED – CONTOUR INTERVAL 10'



EXPLANATION

Alluvium

Qtz. Monzonite. Including Aplite – Ap.

Hornfels.

Conglomerate.

Scheelite-bearing Contact Rock.
Most of the mineralized contact rock has been removed from open cuts and pits shown on map. (Width exaggerated on Map.)

Marble.
B.M. = Blue Marble.
G.M. = Grey "
W.M. = White "

Faults.

Contact – Located

Contact – Approximate.

Underground Workings.

Location of proposed Diamond Drill Hole.

4850 0013

Item M1 169 16