U.S. DEPARTMENT OF INTERIOR
GEOLOGICAL SURVEY

STRATEGIC MINERALS INVESTIGATIONS
PRELIMINARY MAP

51-2

EXPLANATION

QUATERNARY

- ALLUVIUM
- BIRD SPRING FORMATION LIMESTONE – QUARTZITE

CARBONIFEROUS

- YELLOW PINE LIMESTONE, SHOWING DOLOMITE AREA
- ARROWHEAD LIMESTONE, SHOWING DOLOMITE AREA
- BULLION DOLOMITE SHOWING LIMESTONE AREA + SILICIFIED ZONE

- FAULTS SHOWING DIP
- STRIKE AND DIP OF BEDS
- OPEN CUT
- THRUST FAULT

DECLINATION

This map is preliminary and has not been edited or reviewed for conformity with U. S. Geological Survey standards and nomenclature.

50 0 50 100

SCALE IN FEET
CONTOUR INTERVAL = 10 FEET

GREEN MONSTER MINE
CLARK COUNTY, NEVADA

GEOLOGIC AND TOPOGRAPHIC MAP
BY
ARNOLD L. BROKAW AND ARTHUR A. RICHARDS

MAY 1944

PLATE I.

Orient map on final plate so that N is up

reduce to 1" = 100 ft