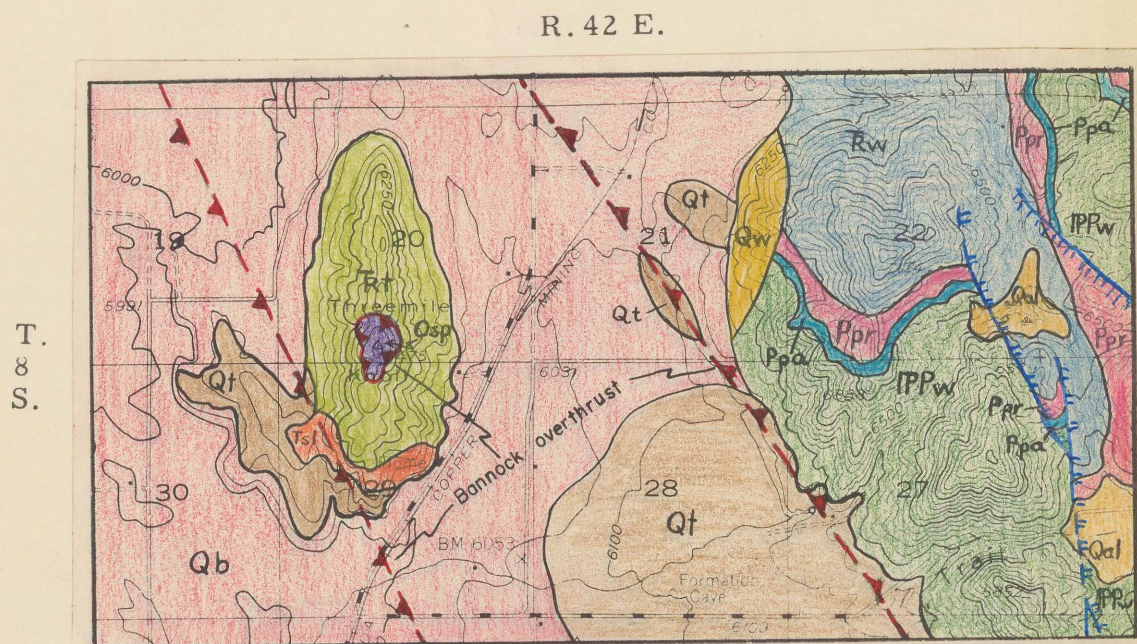
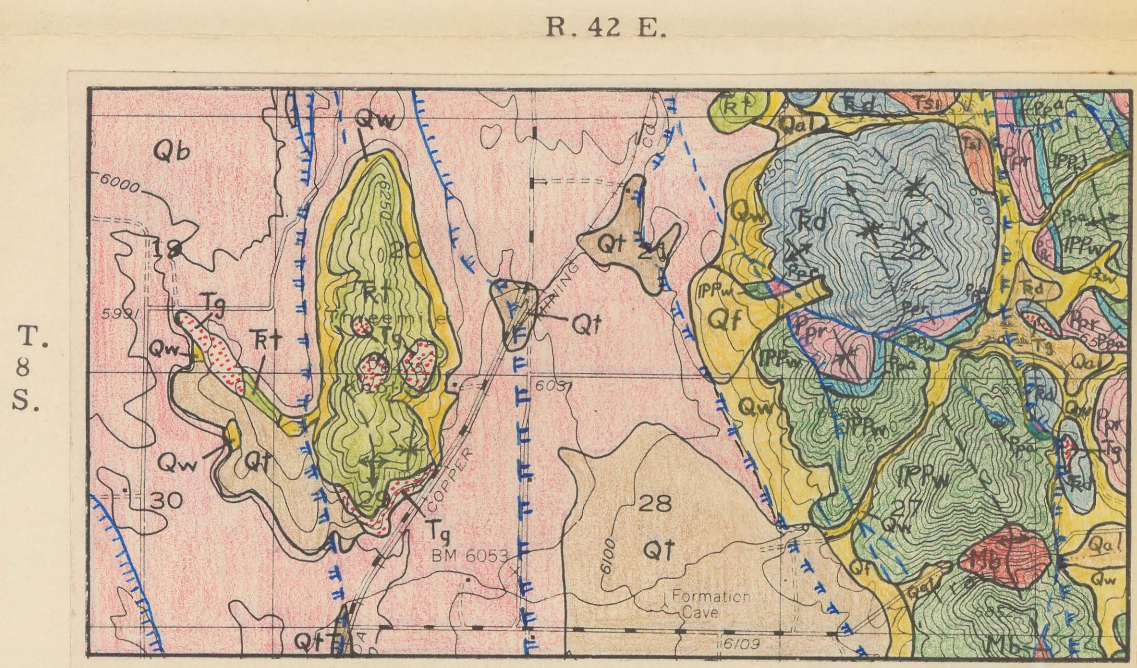
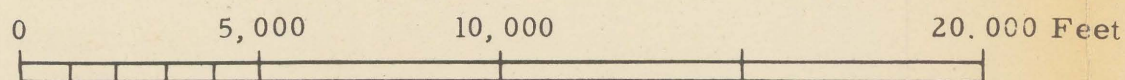




A. Geology by G. R. Mansfield
(U.S. Geol. Survey Prof. Paper 152, part of plate 44)



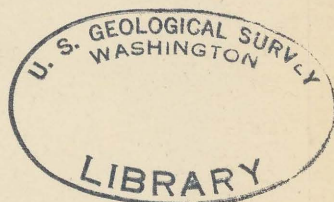
B. Geology by F. C. Armstrong



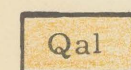
Contour interval 50 feet
Datum is mean sea level

(200)
R290
no. 694

Base is Soda Springs quadrangle map



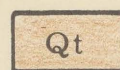
EXPLANATION



Alluvium



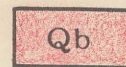
Hill wash



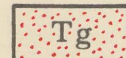
Travertine



Dissected fan



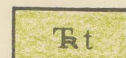
Basalt



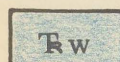
Diamictite



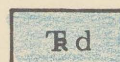
Salt Lake Formation



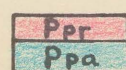
Thaynes Formation



Woodside Shale



Dinwoody Formation



Phosphoria Formation
Rex chert member, Ppr
Meade Peak member, Ppa



Wells Formation



Brazier Limestone



Chiefly Swan Peak Formation



Bannock overthrust

Dasher where inferred or concealed;
sawteeth on side of upper plate



Fault

Dashed where inferred or concealed;
hachures on downthrown side



Trace of axial plane of anticline
showing direction of plunge of axis



Trace of axial plane of syncline
showing direction of plunge of axis

QUATERNARY

TERTIARY

TRIASSIC

PERMIAN

PENNSYLVANIAN

ORDOVICIAN

MISSISSIPPIAN

FIGURE 7 GEOLOGIC MAPS OF THREEMILE KNOLL AND SURROUNDING
AREA, CARIBOU COUNTY, IDAHO

PLEASE REPLACE IN POCKET
IN BACK OF BOUND VOLUME