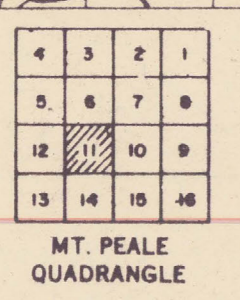




EXPLANATION

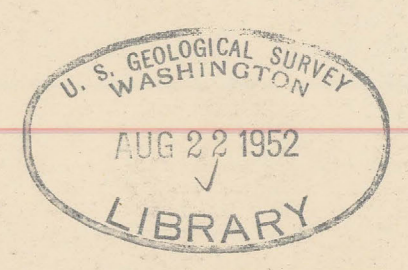
Qal	Alluvium	CRETACEOUS QUATERNARY
Kdm	Burro Canyon formation - Dakota sandstone - Mancos shale undifferentiated	
Jmu, Jmi	Morrison formation - Upper unit, Jmu; Lower unit, Jmi, including Salt Wash sandstone member	JURASSIC
Jc	Summerville formation	
Jem, Jel	Entrada formation - Moob sandstone member, Jem; Lower member, Jel	
Jc	Carmel formation	JURASSIC (?)
Jn	Navajo sandstone	
Jk	Kayenta formation	

BASE MAP COMPILED BY SOIL CONSERVATION SERVICE
U. S. DEPT. OF AGRICULTURE
MARCH 1962



PHOTOGEOLOGIC MAP
MT. PEALE - 11
SAN JUAN COUNTY, UTAH
PHOTOGEOLOGY BY G. E. TOLBERT
SCALE 1:24,000

Stratigraphic column modified from U. S. Geol. Survey Bull. 641 and U. S. Geol. Survey Strategic Minerals Inv., Geologic map of uranium region of southwestern Colorado and southeastern Utah, by R. P. Fletcher, 1944.



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

Utah (Mt. Peale 11 quad) geol. 1:24,000. 1952P.
cop 1



M(200)
R290
no.52-156
11
Sheet
3 of 5
C.1