



EXPLANATION

- Qa Dune sand and stream alluvium
- Ts Santa Fe group
- Tw Wasatch formation
- K Undifferentiated Cretaceous rocks
- Kmv Mesaverde group
- Km Mancos shale
- Kd Dakota sandstone
- J Undifferentiated Jurassic rocks
- Ti Undifferentiated Triassic rocks
- Tc Chinle formation
- Tcs Undifferentiated Chinle, *tc* *Shinarump* member, *tcs*
- UNCONFORMITY
- Tm Moenkopi formation
- C Undifferentiated Carboniferous and Permian rocks
- Ct Tonto group
- pC Undifferentiated Precambrian rocks
- IGNEOUS ROCKS
- Qe Extrusive
- Qi Intrusive
- Te Extrusive
- Ti Intrusive
- Contact

Sources of geologic information  
Baker, 1936 and 1946; Burbank,  
Lovering, Goddard and Eckel,  
1935; Butler, 1918; Dane and  
McKnight, 1935; Darton, 1924  
and 1928; and Hunt, 1953

PLEASE REPIECE IN POCKET  
IN BACK OF BOUND VOLUME



(200)  
TEI 605-1

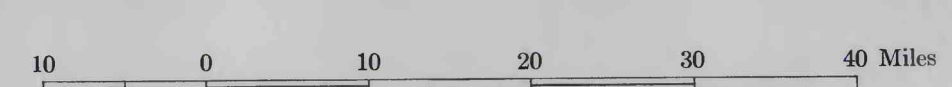


FIGURE 2B. GENERALIZED GEOLOGIC MAP OF A PART OF THE COLORADO PLATEAU  
Compiled by H. L. Cannon