



- EXPLANATION**
- Tfu Fort Union Formation
 - Kmv Mesaverde Formation
 - Kc Cody Shale
 - Kf Frontier Formation
 - Kmt Mowry and Thermopolis Shales
 - KJm Cloverly and Morrison Formations
 - Ju Jurassic rocks
 - Tu Triassic rocks
 - PMr Permian to Mississippian rocks
 - Cu Cambrian rocks
 - pCr Precambrian rocks
- CONTACTS AND FAULTS**
- Contact
 - High-angle fault
U, upthrown side; D, downthrown side
 - Thrust fault
T, on upper plate

See table 1 for descriptions, thicknesses, and ages of pre-Tertiary rocks

Base from Wyoming Highway Dept. map: Fremont County, 1955

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1969—68097
Geology by J. D. Love, 1965

GENERALIZED GEOLOGIC MAP OF WESTERN PART OF GRANITE MOUNTAINS AREA, CENTRAL WYOMING, SHOWING OUTCROPS OF PALEOCENE FORT UNION FORMATION AND OLDER ROCKS AND MAJOR EXISTING FAULTS DURING EARLY EOCENE TIME

