



- Sedimentary and Volcanic Rocks
- Qd1 - alluvium
 - Qd2 - terrace gravels
 - Tr - Rapeto formation
 - Trf - Rapeto formation
 - Mc - Mint Canyon formation
 - Tsb - Spentite breccia in the Mint Canyon formation
 - Tv - Vasquez formation sedimentary rocks
 - Ty - Vasquez formation volcanic rocks
- (see plate I for description of units)
- GEOLOGIC CROSS SECTIONS OF THE SAN GABRIEL ANDRHOUSTITE-SPENTITE BODY, CALIFORNIA
- Plate 11A, Bruce Carter, 1980
- CSIT forming Institute of Technology
- Plutonic and Metamorphic Rocks
- Jad - Mt. Josephine granodiorite
 - Lad - Mt. Low granodiorite
 - gsm - gabbro to anorthositic gneiss
 - Hgb - hornblende-biotite gabbro
 - Jgb - juvenile gabbro with anorthositic inclusions
 - Fgs - assemblage of hornblende-biotite gabbro, anorthositic gabbro, and ferromagnesian-rich rocks
 - sv - spentite
 - gbs - gabbro
 - gba - gabbro with anorthositic inclusions
 - gib - gabbro with anorthositic inclusions
 - lan - lancaolite
 - an - anorthositic
 - an-g - anorthositic with numerous granodioritic dikes
 - mg - Mill Canyon granodioritic gneiss
 - Mcgn - Mill Canyon anorthositic gneiss
 - Mcgn - Mill Canyon amphibolite gneiss