

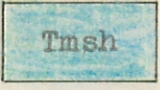
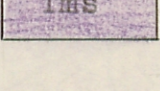

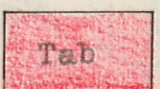


LEGEND
SEDIMENTARY ROCKS

Pliocene Recent	Alluvium		
	Saugus formation	Unconformity Light colored conglomerate & sandstone; marine; fossiliferous.	
	Modelo formation	Unconformity Shales- Siliceous & diatomaceous; breccia cemented by siliceous veins.	
Miocene	Topanga formation	Unconformity Dark brown bedded marine sandstones; middle Miocene	
	Meganos formation	Unconformity(?) Brown conglomerate, sandstone & gray shale; very fossiliferous; Mid. Eocene	
	Andesite or Basalt	IGNEOUS ROCKS Finely crystalline; compact. Probably extrusive.	

Dip of bed 16°

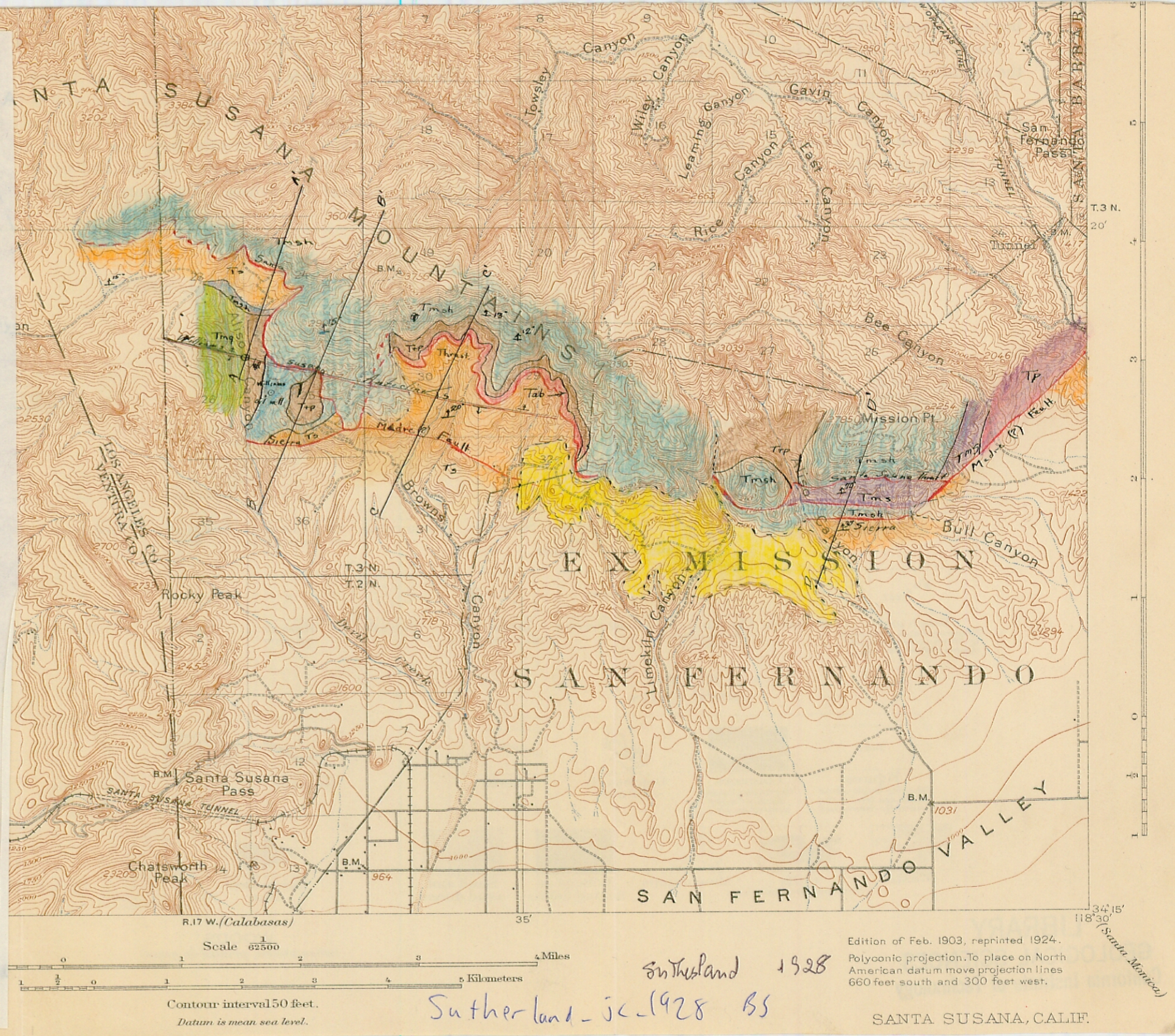
Horizontal bed \oplus
Geology by C. Sutherland

Sutherland 1928

Boundary between formations

Axis of anticline

Fault



Edition of Feb. 1903, reprinted 1924.
Polyconic projection. To place on North American datum move projection lines 660 feet south and 300 feet west.

SANTA SUSANA, CALIF.

Sutherland 1928

Sutherland - jc - 1928 BS

Contour interval 50 feet.
Datum is mean sea level.