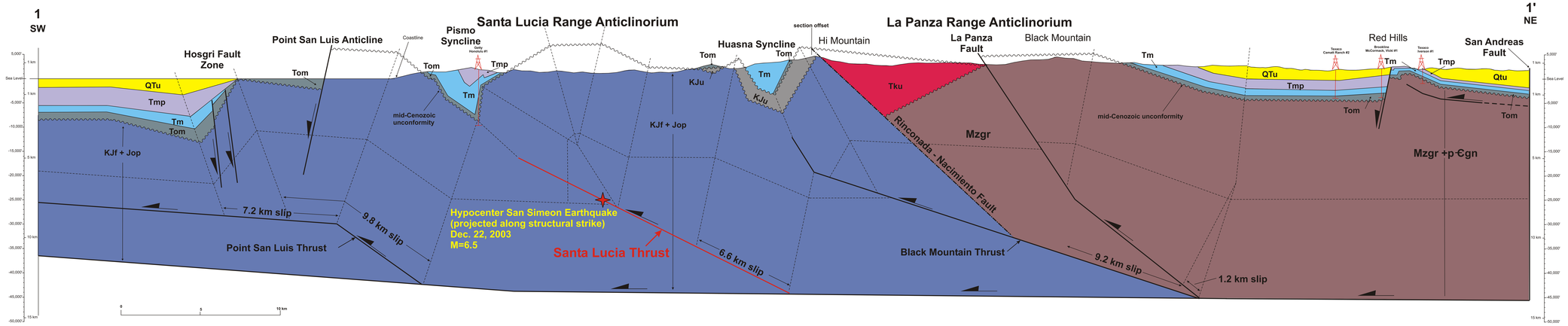

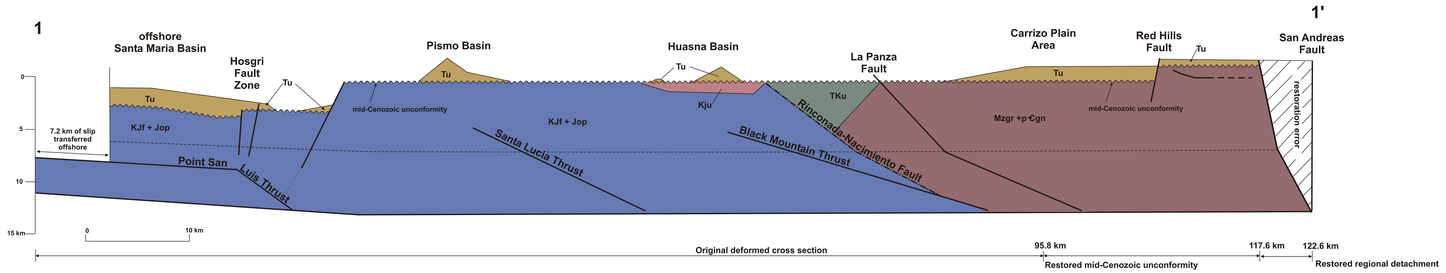

QTu=undifferentiated Careaga Sandstone, Morales Formation Orcutt Sandstone, Paso Robles Formation, and various unnamed upper Quaternary alluvial units

Tu=undifferentiated Tertiary strata

Tmp= undifferentiated Santa Margarita Formation, Pismo Formation, Sisquoc Formation, and Foxen Mudstone

Tm=undifferentiated Point Sal and Monterey Formations

Tom=undifferentiated Sespe Formation, Simmler Formation, Lospe Formation, Vaqueros Formation, Rincon Formation, and Obispo Formation

TKu=undifferentiated and unnamed Upper Cretaceous and lower Tertiary strata

KJu=Knoxville Formation and unnamed Mesozoic strata

KJf=Franciscan Assemblage

Jop=Coast Range Ophiolite

Mzgr=Mesozoic age plutonic rocks

pꞒgn=Precambrian and possibly younger high temperature metamorphic rocks

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Southern California Cross Section Study
Cross-Section 1-1'
(modified from Namson J. and Davis, T., 1990, American Association Petroleum Geologists Bulletin, v. 74, No. 4, p. 467-492)

Plate I.	1:96,000 scale (1"=8000')
Date: Nov., 1998	
Geology: J. Namson & T. Davis	
Computer Drafting by: Geoff Gallant	