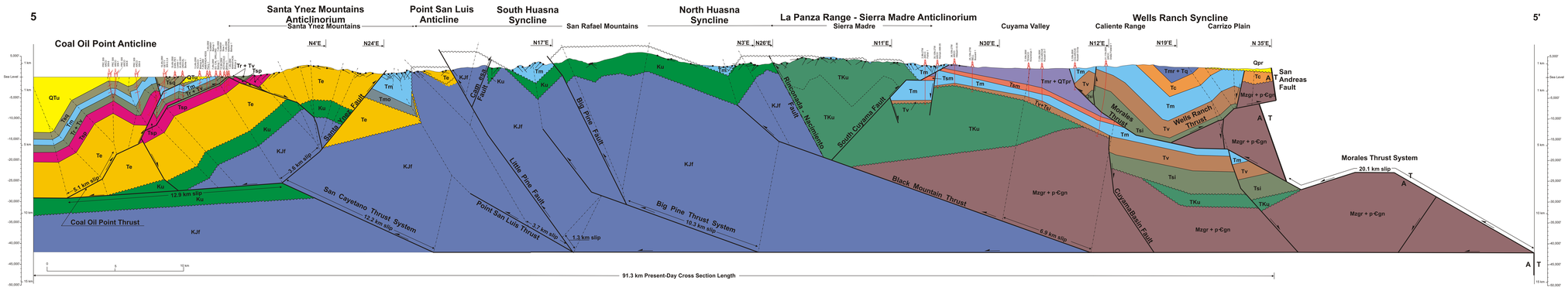

QTu=undifferentiated Pico, Santa Barbara, and Saugus Formations, and various unnamed upper Quaternary alluvial units

QTr=Paso Robles Formation

Tmr=Morales Formation

Tq=Quatal Formation

Tsq=Sisquoc Formation

Tsm=Santa Margarita Formation

Tc=Caliente Formation

Tm=Monterey Formation

Tr=Rincon Formation

Tmo=undifferentiated lower Miocene and Oligocene strata

Tv=Vaqueros Formation

Tsp=Sespe Formation

Tsi=Simmler Formation

Te=undifferentiated Coldwater, Cozy Dell, Juncal, and Matilija Formations

TKu=undifferentiated and unnamed lower Tertiary and upper Cretaceous strata of Sierra Madre and Cuyama Basin

Ku=undifferentiated Cretaceous age strata-includes Jalama Formation and various unnamed units

KJf=Franciscan Assemblage and possibly Coast Range Ophiolite equivalent

Mzgr=Mesozoic age plutonic rocks

pCgn=Precambrian and possibly younger high-temperature metamorphic rock

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Southern California Cross Section Study
Cross-Section S-S'

1:40,000 scale (1"=4000')

Date: Oct. 1998

Destroyp: J. Namson

Computer Drafting by: Geoff Gallant