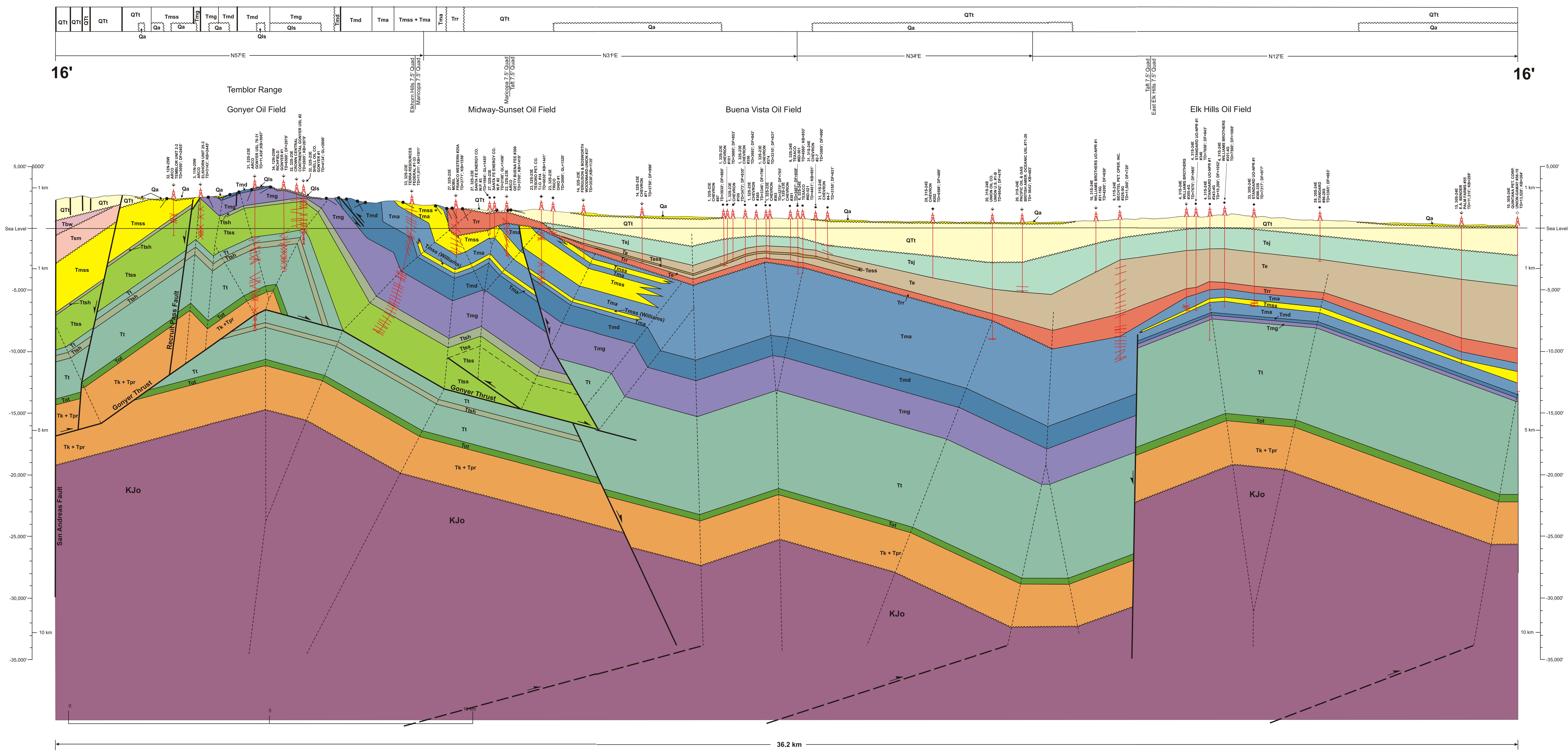

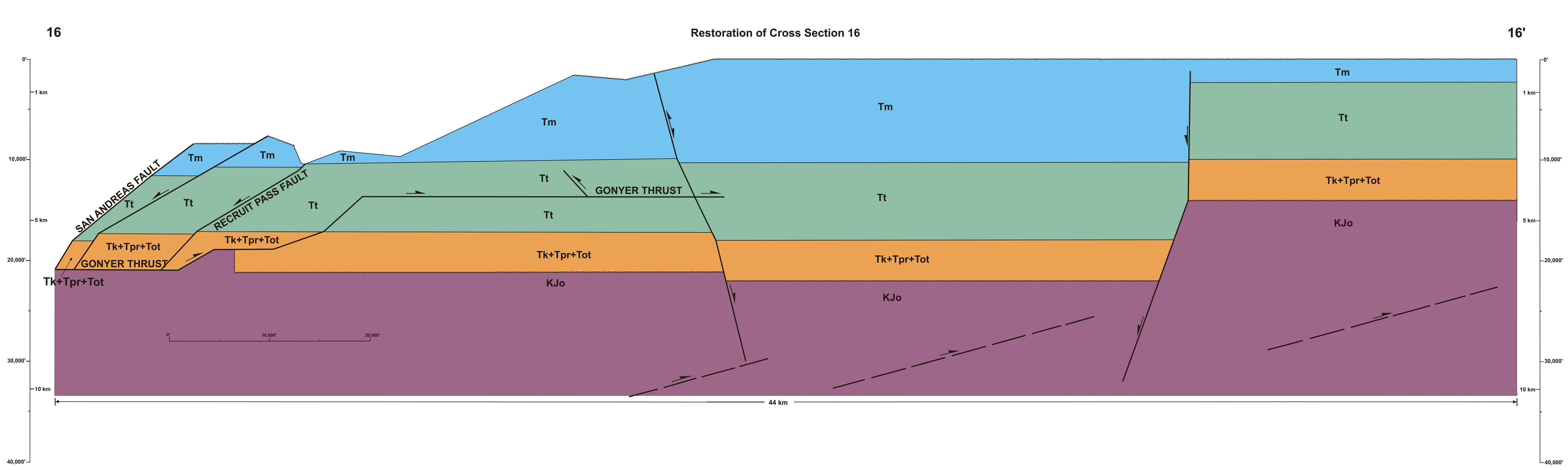

Qa: Alluvium
Qls: Landslide debris
Qoa: Older aluvium

QTt: Tulare Formation

Tuc: Unnamed sandstone and conglomerate of Dibblee
Tsj: San Joaquin Formation
Te: Etchegoin Formation
Tess: Sandstone-dominated facies
Tsm: Santa Margarita Formation
Trr: Reef Ridge shale

Tm: Monterey Formation
Tmu: Upper Miocene portion (Mohnian)
Tml: Middle Miocene portion (Relizian-Luisian)
Tma: Antelope Shale Member
Tmd: McDonald Shale Member
Tmg: Gould Shale Member
Tmss: Sandstone-dominated facies

Tt: Temblor Formation
Ttsh: Shale and/or siltstone-dominated facies
Ttss: Sandstone-dominated facies

Tot: Undifferentiated Tumey Shale and Oceanic Sandstone
Tush: Tumey Shale
Toss: Oceanic Sandstone

Tk: Kreyenhagen Shale
Tpr: Point of Rocks Sandstone

TKu: Undifferentiated lower Tertiary and/or Cretaceous Sandstone, shale, and Conglomerate

KJo: Oceanic basement rocks-undifferentiated Coast Range ophiolite and Franciscan Assemblage

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Southern California Cross Section Study
Cross-Section 16-16'

Plate XVI. 1:48,000 scale (1"=4000')

Date: Apr., 2000

Geology: J. Namson

Computer Drafting by: Geoff Gallant