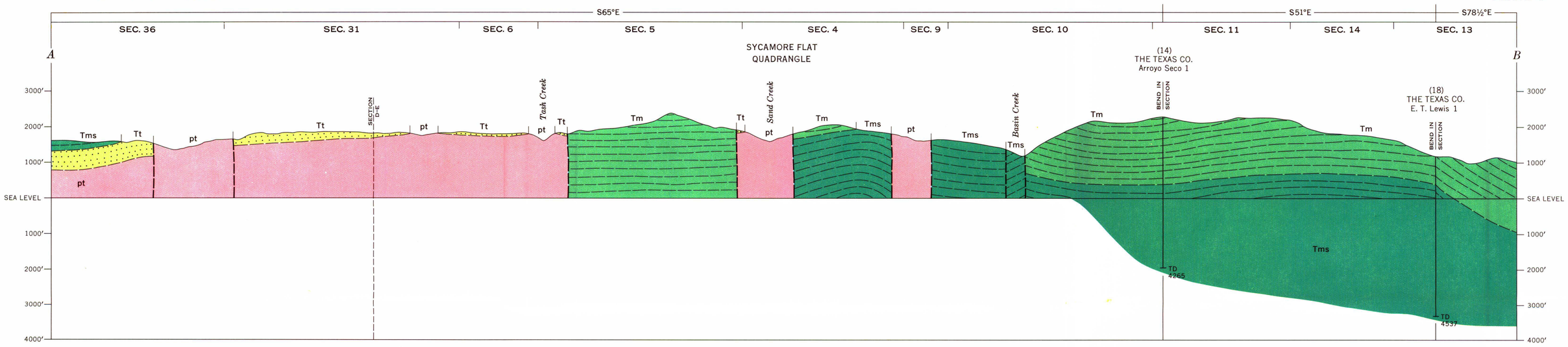
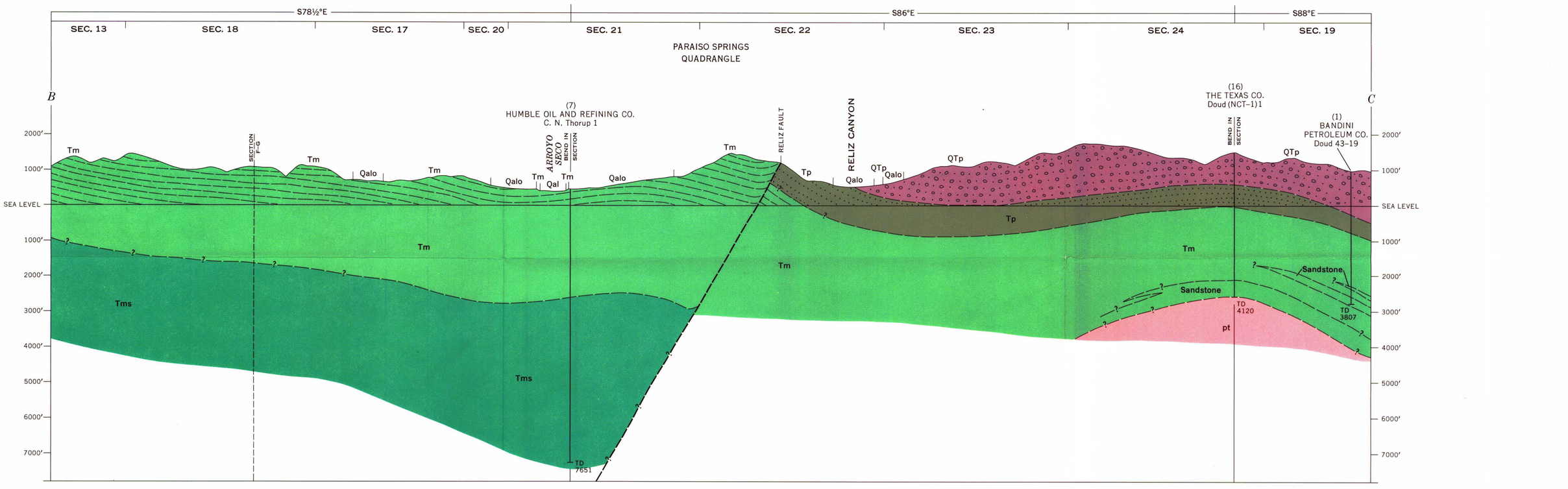
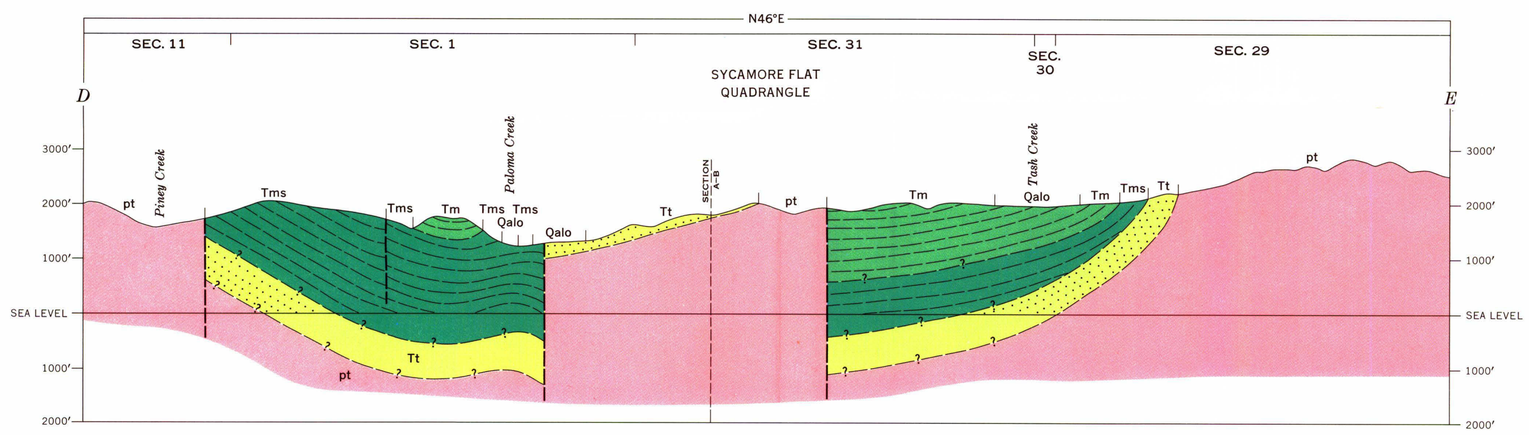
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BULLETIN 1285
PLATE 3







EXPLANATION

Holocene	Qal — Alluvium	QUATERNARY	Pliocene — Tp — Pancho Rico Formation — TERTIARY
Pleistocene and Holocene(?)	Qdf — Debris-flow material		Miocene — Tm, Tms — Monterey Shale, Tms, *Sandholdt Member* — TERTIARY
	Qalo — Older alluvium		Tt — Tierra Redonda Formation — TERTIARY
Pliocene and Pleistocene(?)	QTp — Paso Robles Formation	TERTIARY AND QUATERNARY(?)	pt — Basement complex — PRE-TERTIARY

Contact — *Approximately located; queried where inferred*

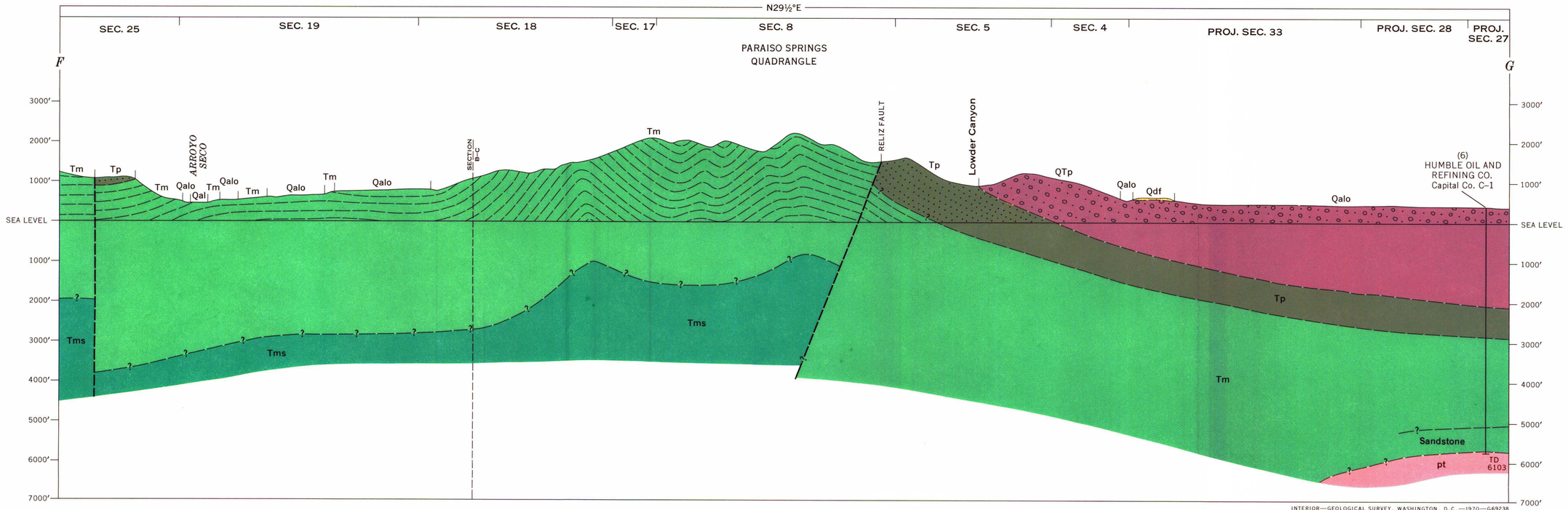
Fault — *Approximately located; queried where inferred*

GENERALIZED LITHOLOGIC SYMBOLS

Porcelanite, mudstone, shale, dolomitic carbonate rock

Sandstone

Conglomerate



SCALE 1:24 000

1 ½ 0 1 MILE

1 .5 0 1 KILOMETER

DATUM IS MEAN SEA LEVEL

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1970—G69238

STRUCTURE SECTIONS ACROSS THE SYCAMORE FLAT AND PARAISO SPRINGS QUADRANGLES, MONTEREY COUNTY, CALIFORNIA