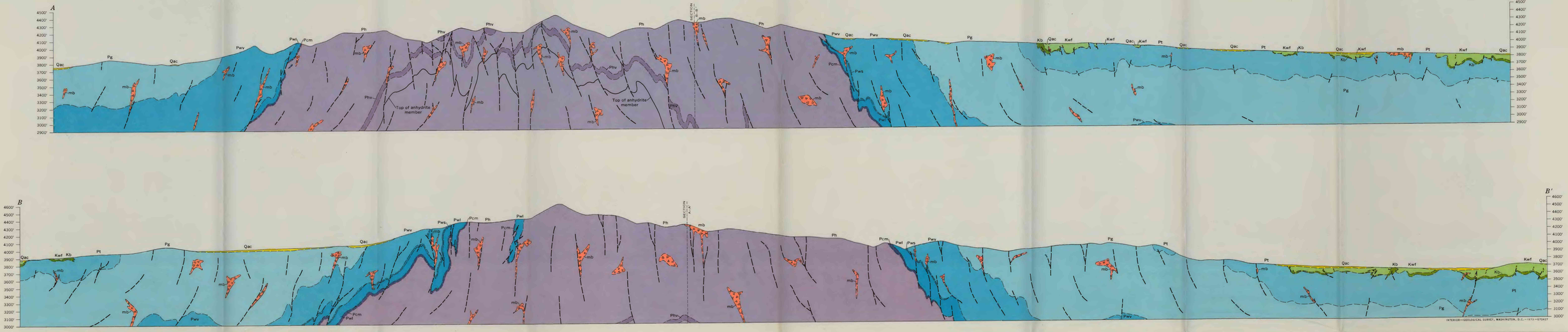

EXPLANATION

QUATERNARY

Qac — Alluvium and colluvium

CRETACEOUS OR TERTIARY

mb — Mixed breccia

CRETACEOUS

Lower Cretaceous

Kwf — Lower part of Washita Group and Fredericksburg Group
Includes Edwards Limestone, Kiamichi Formation, Duck Creek Limestone, and Georgetown Limestone

Kb — Basal Cretaceous sandstone
As mapped, may include the Bissett Conglomerate

PERMIAN

Upper Permian

Pt — Tessey Limestone

PERMIAN

Upper Permian

Pg — Gilliam Limestone

Lower Permian

Pwv, Pws, Pwl — Word Formation
Pwv, *Vidrio Limestone Member*
Pws, *sandstone member*
Pwl, *limestone member*

Pcm — Cathedral Mountain Formation

Phv, Ph — Hess Formation as used by King (1930)
Includes varicolored beds (Phv) and top of anhydrite member

Contact
Approximately located

Fault
Approximately located

SCALE 1:6000

1 ½ 0 1 MILE

1 .5 0 1 KILOMETER

STRUCTURE SECTIONS ACROSS THE CENTRAL UPLIFT, SIERRA MADERA, PECOS COUNTY, TEXAS