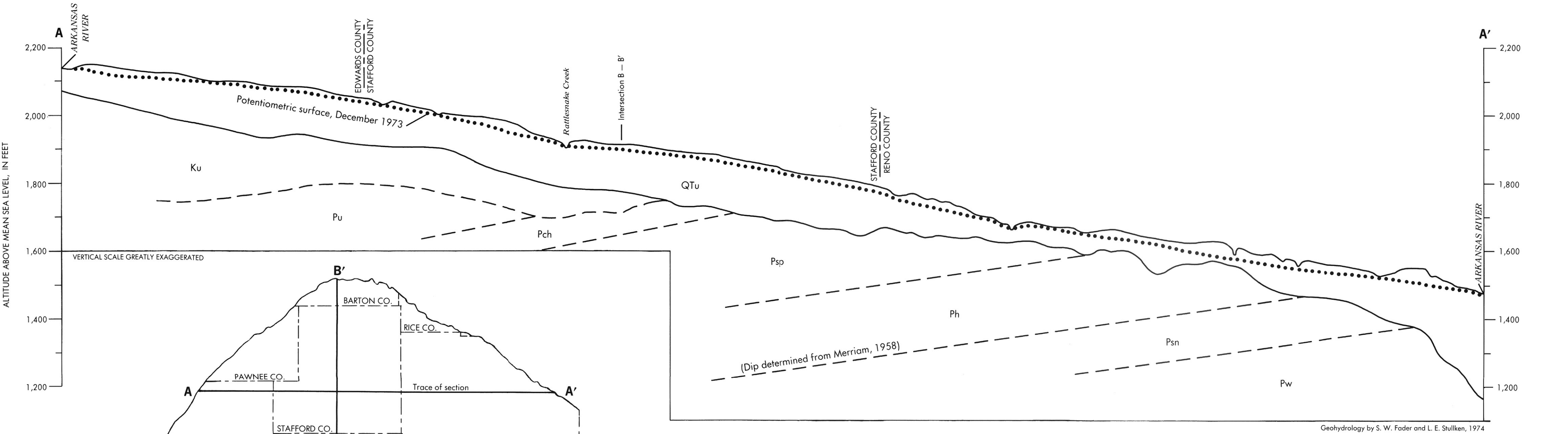


GENERALIZED GEOLOGIC SECTIONS OF GREAT BEND PRAIRIE, SOUTH-CENTRAL KANSAS

Survey



Geohydrology by S. W. Fader and L. E. Stullken, 1974

EXPLANATION

- QTu Undifferentiated Quaternary (Pleistocene) and Tertiary (Pliocene) deposits
- Ku Undifferentiated Lower Cretaceous rocks
- Pu Undifferentiated Permian rocks (Whitehorse Formation, Dog Creek Formation, Blaine Formation, and Flower-pot Shale)
- Pch Cedar Hills Sandstone
- Psp Salt Plain Formation
- Ph Harper Sandstone
- Psn Undifferentiated Stone Corral Formation and Ninnescah Shale
- Pw Wellington Formation
- Geologic contact (Dashed where inferred.)

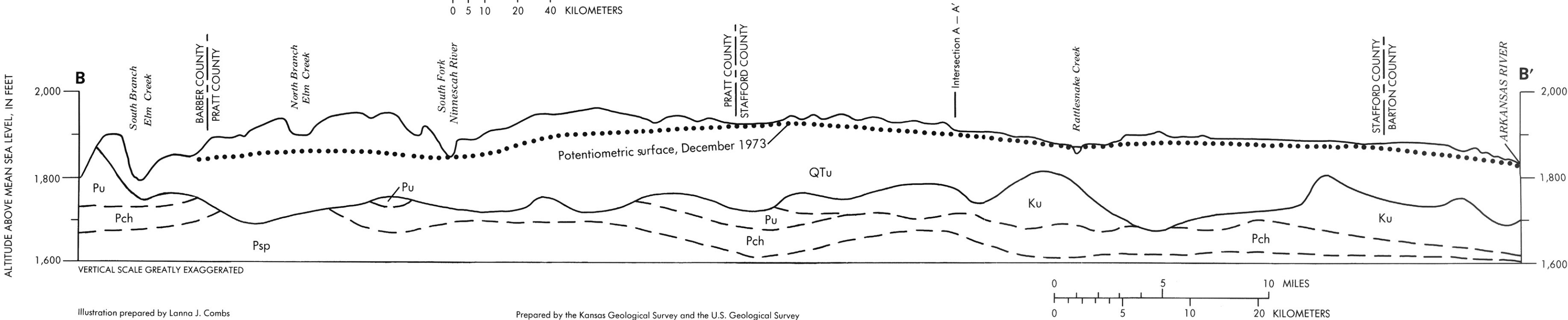


Illustration prepared by Lanna J. Combs

Prepared by the Kansas Geological Survey and the U.S. Geological Survey