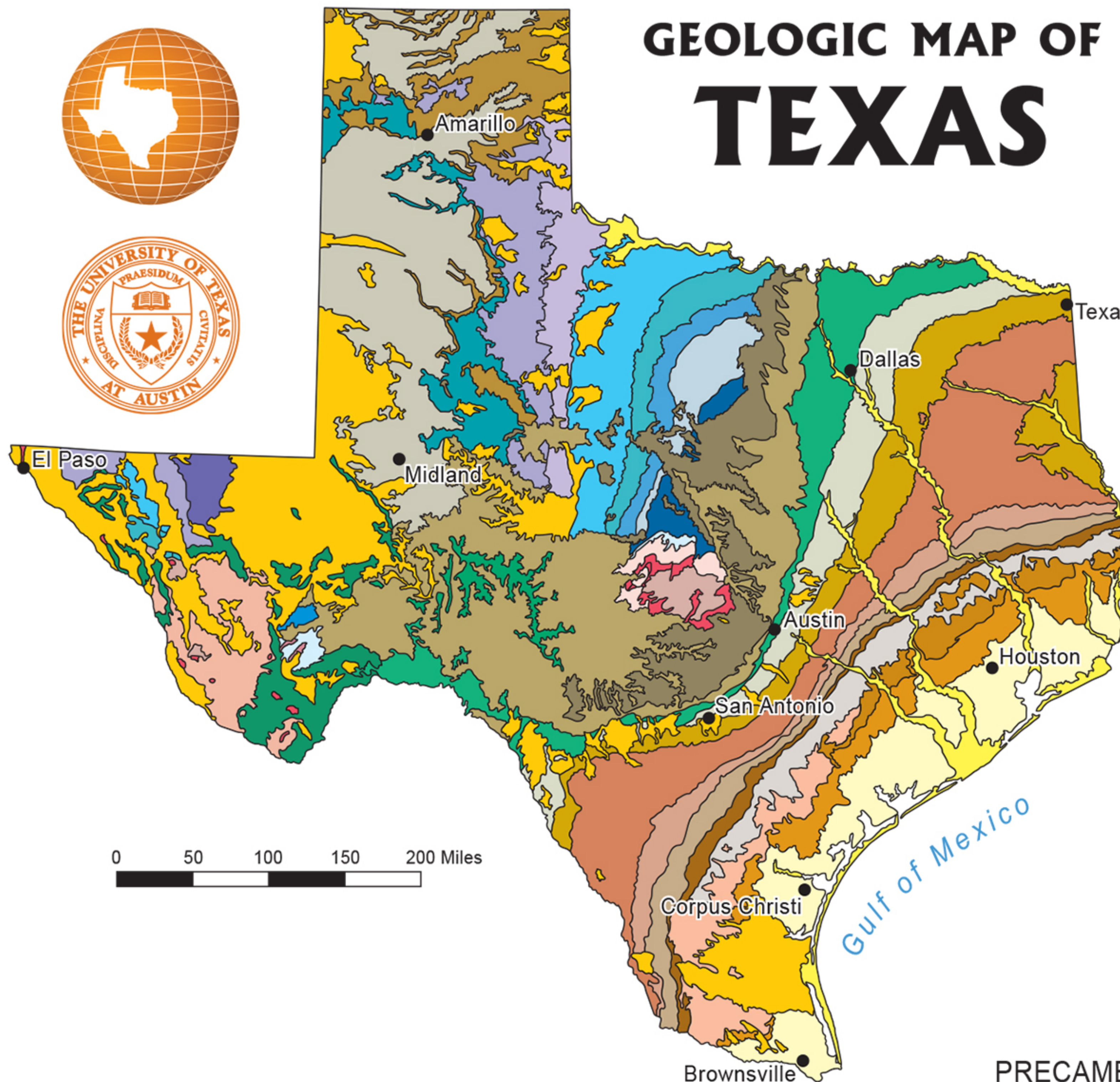




GEOLOGIC MAP OF TEXAS



CENOZOIC

MESOZOIC

PALEOZOIC

PRECAMBRIAN

- Alluvium
- Quaternary undivided
- Beaumont Formation
- Lissie Formation
- Blackwater Draw Formation
- Willis Formation
- Ogallala Formation
- Goliad Formation
- Fleming/Oakville Formations
- Catahoula Formation
- Tertiary volcanic rocks
- Jackson Group
- U. Claiborne Group
- L. Claiborne Group
- Wilcox/Midway Groups
- Navarro/Taylor Groups
- Austin/Eagle Ford/Woodbine/U. Washita Groups
- Fredericksburg/L. Washita Groups
- Trinity Group
- Cretaceous undivided
- Jurassic/Triassic undivided
- Ochoan Series
- U. Guadalupian Series
- L. Guadalupian Series
- Leonardian Series
- Wolfcampian Series
- Permian undivided
- Virgilian Series
- Missourian Series
- Desmoinesian Series
- Atokan/Morrowan Series
- Mississippian/Devonian/Ordovician undivided
- Cambrian
- Paleozoic undivided
- Precambrian undivided

Modified from Bureau of Economic Geology Geologic Map of Texas, 1992

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