



EXPLANATION

Tpr

Post-Reklaw stratigraphic units

Tmr

Reklaw member of Mount Selman formation  
*Fine sands in part glauconitic, and shales, more or less sandy; ferruginous conglomerate at base*

UNCONFORMITY

Tc

Carrizo sand  
*Fine to coarse sand and sandstone, argillaceous in upper part*

UNCONFORMITY

Tw

Wilcox group undifferentiated  
*Sands, sandstones, clays, sandy clays, and lignites*

Tm

Midway group and pre-Midway units (Cretaceous and Paleozoic rocks)  
*Shales, limestones, and other rock*

▲  
Outcrops of quartzitic sandstone or quartzite

●  
Observed outcrops of ferruginous gravel, in part indurated to conglomerate; believed to mark the base of the Reklaw member of the Mount Selman formation

Contact

Dashed where approximately located

D

U

Fault

Dashed where approximately located, U, upthrown side; D, downthrown side

The part of this map showing the distribution of the Wilcox group and part of the Mount Selman formation is essentially as shown on the geological map of Texas issued in 1937 by the U. S. Geological Survey, with revisions in Leon County

AREAL DISTRIBUTION OF WILCOX AND LOWER PART OF CLAIBORNE GROUPS AND OCCURRENCES OF QUARTZITIC SANDSTONE AND FERRUGINOUS GRAVEL AND CONGLOMERATE