EXPLANATION

----200----
Line of equal saturated thickness, generally as of late 1930's
Interval 50 feet

Escarpment of the plains

Base adapted from general highway maps of Texas Highway Department, 1958

APPROXIMATE SATURATED THICKNESS OF THE OGALLALA FORMATION PRIOR TO LARGE-SCALE DEVELOPMENT OF GROUND WATER IN THE SOUTHERN HIGH PLAINS OF TEXAS

SCALE 1:1 000 000

10 0 10 20 30 40 50 MILES

10 0 10 20 30 40 50 KILOMETERS

695-896 O - 64 (In pocket)