EXPLANATION

2500

Structure contour

Drawn on top of rocks approximately equivalent in age to the Coleman Junction limestone member of the Putnam formation. Dashed where approximately located. Contour interval 50 feet; datum is mean sea level. All contours shown are below sea level

Oil well in reef limestone

Abandoned oil well in reef limestone

Dry hole in reef limestone

May produce oil from older or younger rocks

Only wells drilled to rocks of reef limestone or older are shown

Approximate western limit beyond which rocks approximately equivalent in age to the Coleman Junction limestone member of the Putnam formation cannot be adequately correlated

Base furnished by the Western Company with additions by the U. S. Geological Survey. Roads and railroads taken from the general highway map of Scurry County, Texas, as prepared by the Texas Highway Department

1 0 1 2 3 4 Miles

APPROXIMATE MEAN DECLINATION, 1958

Geology mapped by P. T. Stafford, 1953

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C
MR 3582

MAP SHOWING CONTOURS ON TOP OF ROCKS APPROXIMATELY EQUIVALENT IN AGE TO THE COLEMAN JUNCTION LIMESTONE MEMBER OF THE PUTNAM FORMATION IN PARTS OF SCURRY, KENT, BORDEN, AND GARZA COUNTIES, TEXAS