



Quaternary
Qal—Alluvium
Qt—Terrace alluvium

Lower Cretaceous
Kft—Fort Terrett Formation
Kgru—Upper Glen Rose Formation
Kgru-a—Informal Kgru map interval;
fossils include echinoids,
gastropods, bivalves,
Parocystis globularis,
and *Orbitolina texana*.
Kgrl—Lower Glen Rose Formation

Edwards Group = Ks (absent in map area) + Kft

UTM GRID AND 1982 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

0°06' 2 MILS
0°06' 142 MILS

SCALE 1:24 000

1 000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 0 5 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS.
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Geology by E. W. Collins
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TEXAS

QUADRANGLE LOCATION

ROAD CLASSIFICATION

Medium-duty ——— Light-duty ———
Unimproved dirt = = = = =
State Route ○

ROCK CLIFF RESERVOIR, TEX.
N2945—W9907.5/7.5

1964
PHOTOREVISED 1982
DMA 6143 1 SW—SERIES V882

QAe806

Part of the geology modified from Rose (1972).