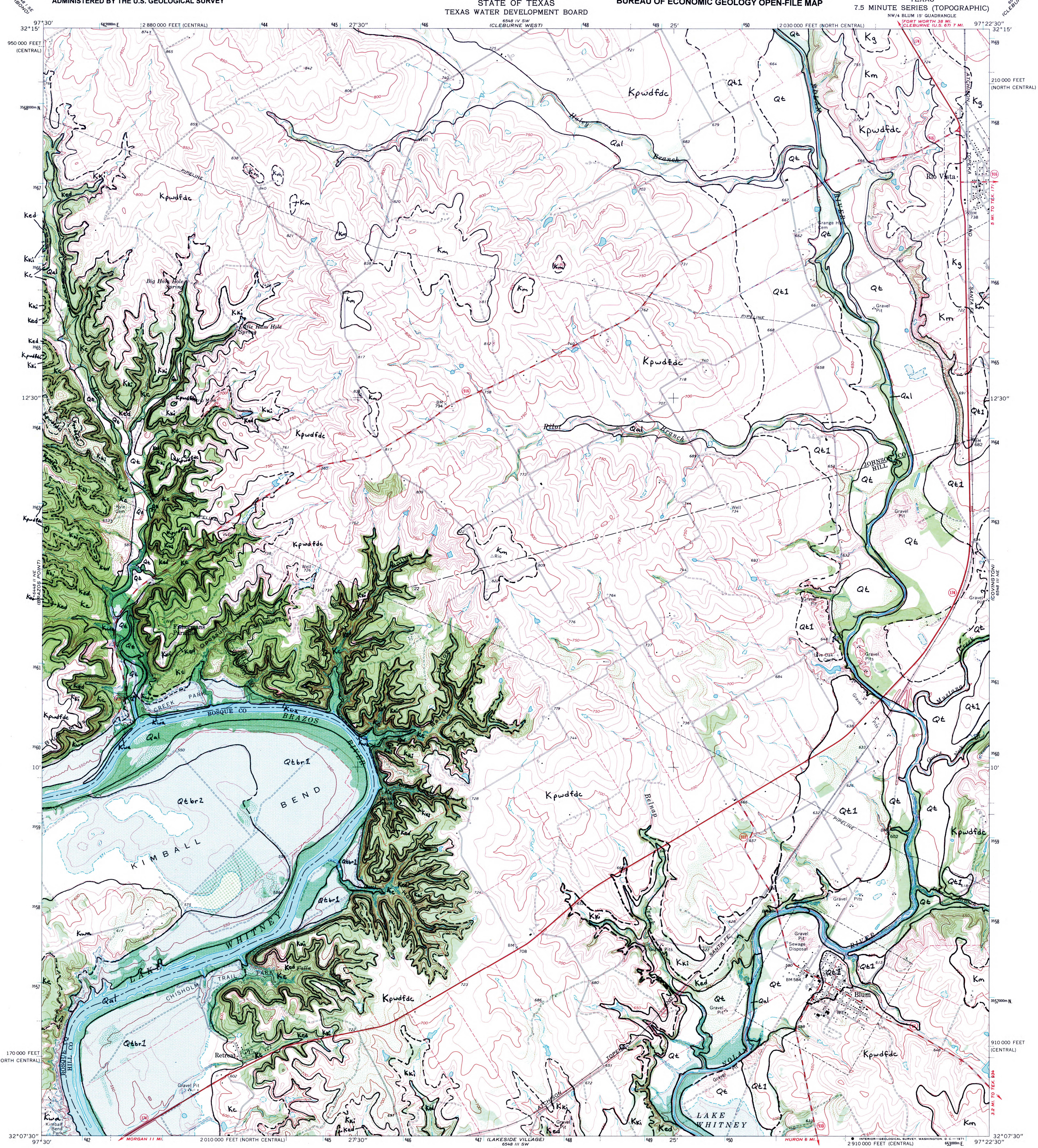
IN COOPERATION WITH THE STATEMAP COMPONENT OF
THE NATIONAL COOPERATIVE GEOLOGIC MAPPING PROGRAM
ADMINISTERED BY THE U.S. GEOLOGICAL SURVEY

STATE OF TEXAS
TEXAS WATER DEVELOPMENT BOARD

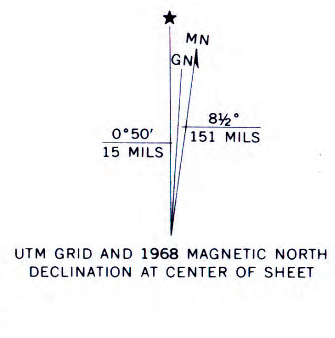
GEOLOGIC MAP OF THE BLUM QUADRANGLE, TEXAS
BUREAU OF ECONOMIC GEOLOGY OPEN-FILE MAP

BLUM QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 BLUM 15' QUADRANGLE



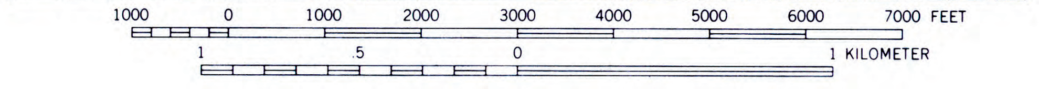
QUATERNARY
- Qal–Alluvium
- Qt–Terrace deposits of streams
- Qt1–Higher terrace deposits of streams
- Qtbr1–Younger terrace deposits of Brazos River
- Qtbr2–Older terrace deposits of Brazos River

CRETACEOUS
- Kg–Grayson Marl
- Km–Main Street Limestone
- Kpwdfdc–Undivided Pawpaw Formation, Weno Limestone, Denton Clay, Fort Worth Limestone, and Duck Creek Formation
- Kki–Kiamichi Formation
- Ked–Edwards Limestone
- Kc–Comanche Peak Limestone
- Kwa–Walnut Formation



UTM GRID AND 1968 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

SCALE 1:24 000



CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 202
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Edward W. Collins
2009

QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, all weather, hard surface	Light-duty road, all weather, improved surface
Secondary highway, all weather, hard surface	Unimproved road, fair or dry weather

○ State Route

BLUM, TEX.
NW/4 BLUM 15' QUADRANGLE
N3207.5—W9722.5/7.5
1968
IS 6548 III NW—SERIES V882

Selected Regional Map Reference

McGowen, J.H., Proctor, C.V., Jr., Haenggi, W.T., Reaser, D.F., and Barnes. V.E., 1972, Dallas Sheet: The University of Texas at Austin, Bureau of Economic Geology, Geologic Atlas of Texas, 1:250,000; revised 1987; reprinted 2000.