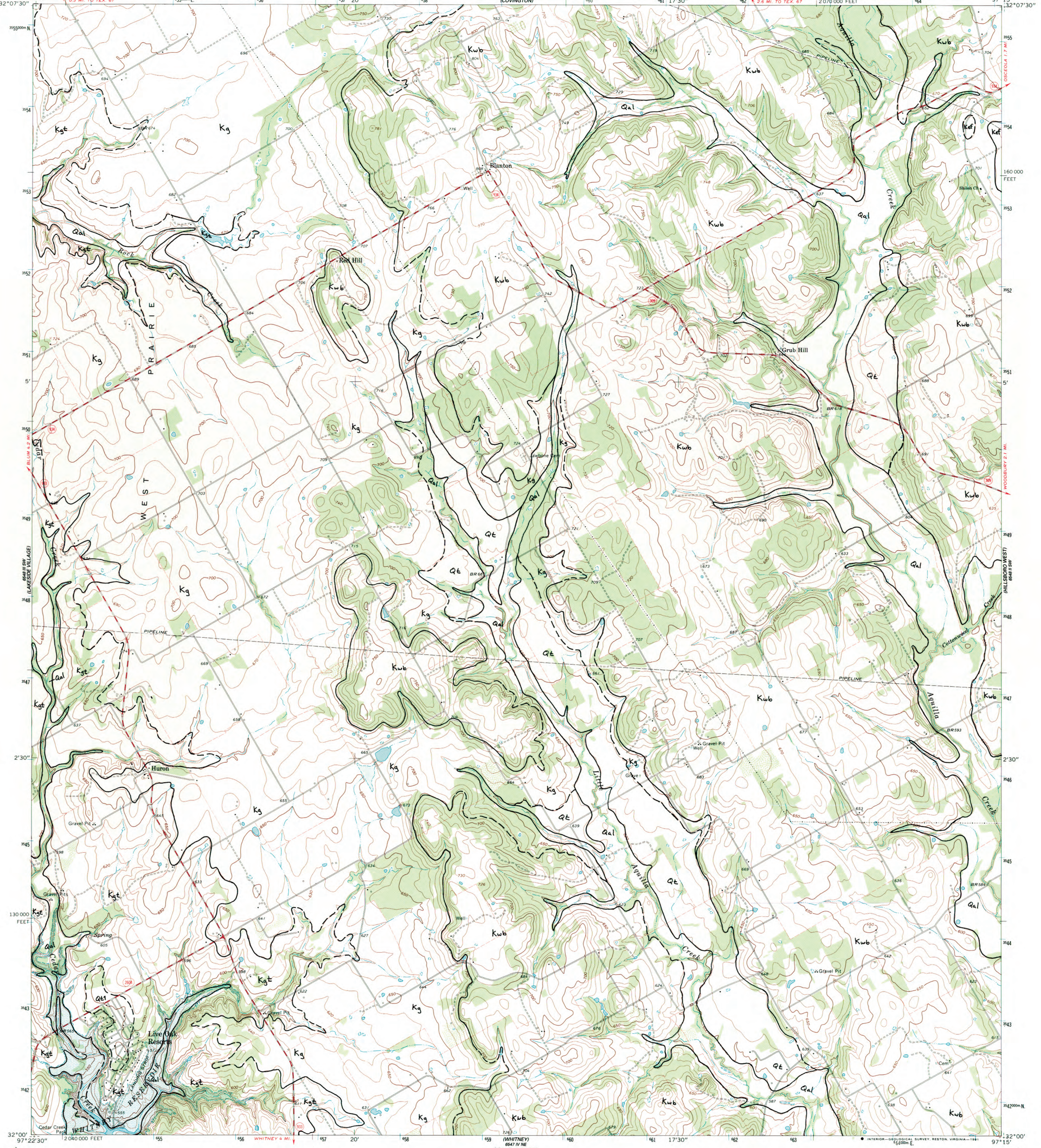




QUATERNARY
Qal—Alluvium
Qt—Terrace deposits
Qt1—Higher terrace deposits

CRETACEOUS
Kef—Eagle Ford Group
Kwb—Woodbine Group
Kgt—Georgetown Formation
(equivalent to Undivided
Main Street Limestone,
Pawpaw Formation, Weno Limestone,
Denton Clay, Fort Worth Limestone,
and Duck Creek Formation)

UTM GRID AND 1966 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

0°54' 89° 161 MILS

1 0000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 10 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

Edward W. Collins
2010

3297-121
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.

ROAD CLASSIFICATION
Medium-duty ——— Light-duty ———
Unimproved dirt - - - - -
State Route ○

BLANTON, TEX.
32097-A3-TF-024
1966
PHOTOINSPECTED 1976
DMA 6548 III SE-SERIES V882

QA08468