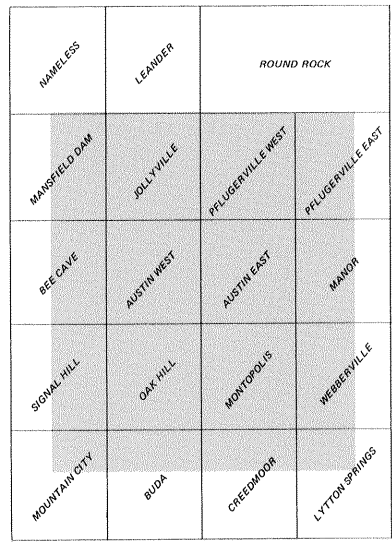


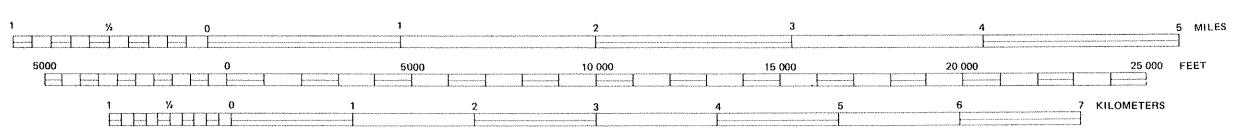
EXPLANATION

- As
Sandy alluvium
Orange-brown, unconsolidated sand, silt, and clay
- Ac
Clayey alluvium
Yellow-brown, unconsolidated clay, silt, and sand
- Sg
Sand and gravel
Yellow-brown and orange-brown sand, gravel, silt, and clay, locally calcified
- C
Clay
Dark olive or blue-gray to yellow-brown, massive clay and marl
- Ls
Soft limestone
Gray to white, thick to thin bedded chert, marly limestone, and marl
- Lh
Hard limestone
Gray to tan, dense limestone with local flaggy and nodular beds, flint nodules, and cavernous zones
- Lm
Mixed limestone
Gray to tan, thick to thin interbedded hard limestone and marl
- D
Dolomite and dolomitic limestone
Gray-brown to gray, thin to medium bedded, porous dolomite and dolomitic limestone
- Basalt
Black to dark greenish gray, massive, hard, fine grained basalt
- V
Altered volcanic rock
Green-brown to tan, friable clayey altered tuff
- U
Fault
U, upthrown side; D, downthrown side; dashed where inferred
- Quarry
- Gravel pit
- Windmill



Base adapted from U. S. Geological Survey topographic maps
Cartography by R. L. Dillon, P. D. Erickson, and S. E. Taylor

SCALE 1:62,500



TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN
DECLINATION, 1988

ROCK TYPE MAP OF THE AUSTIN AREA, TEXAS
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