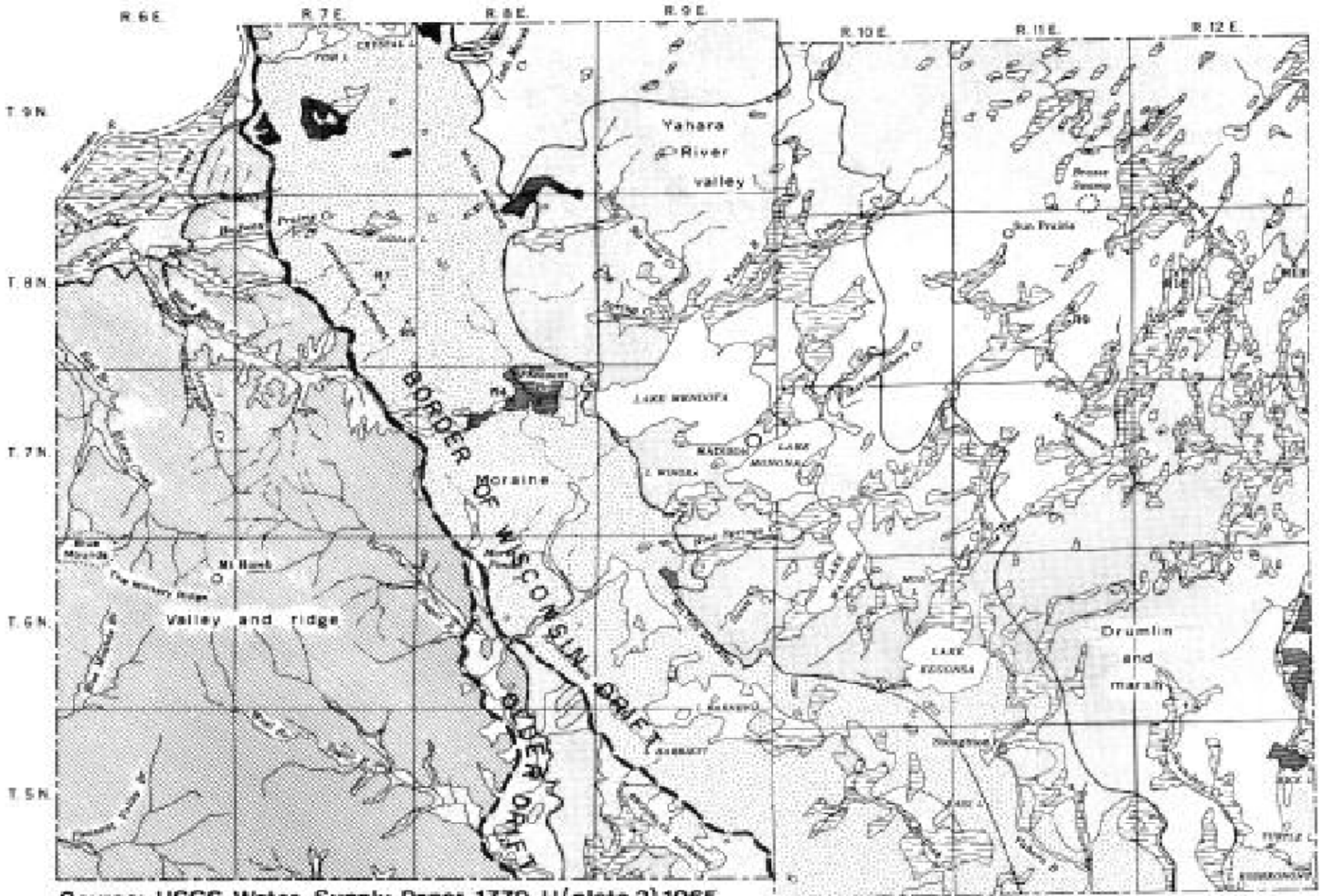
Map of Dane County, WI Showing Physiographic Areas and Deposits of Quaternary Age



Source: USGS Water-Supply Paper 1779-U (plate 2) 1965

Geology modified from Alden (1918)

Pre-Quaternary rocks
Quaternary deposits (thin or absent)

Undifferentiated glacial deposits
mainly ground moraine
Clay, silt, sand, gravel, and boulders, unstratified to stratified, unsorted to sorted

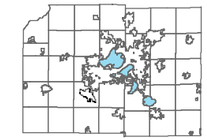
Marsh deposits
Muck and peat

Morainal deposits
Clay, silt, sand, gravel, and boulders, mostly unsorted and unstratified

Glacial lake deposits
Stratified clay, silt, sand, and marl

Outwash and alluvium
Mostly sand and gravel, sorted and stratified

City of Verona
Comprehensive Plan



Planning and Development

Map 5-1

Physiographic Areas and Deposits of Quaternary Age

September 14, 2009

Source Info:
City of Verona
Dane County Land Information Office
Dane County Planning and Development
Capital Area Regional Planning Commission

This map was prepared by the City of Verona in conjuction with the Dane County Land Information Office, Dane County Planning and Development, and the Capital Area Regional Planning Commision.