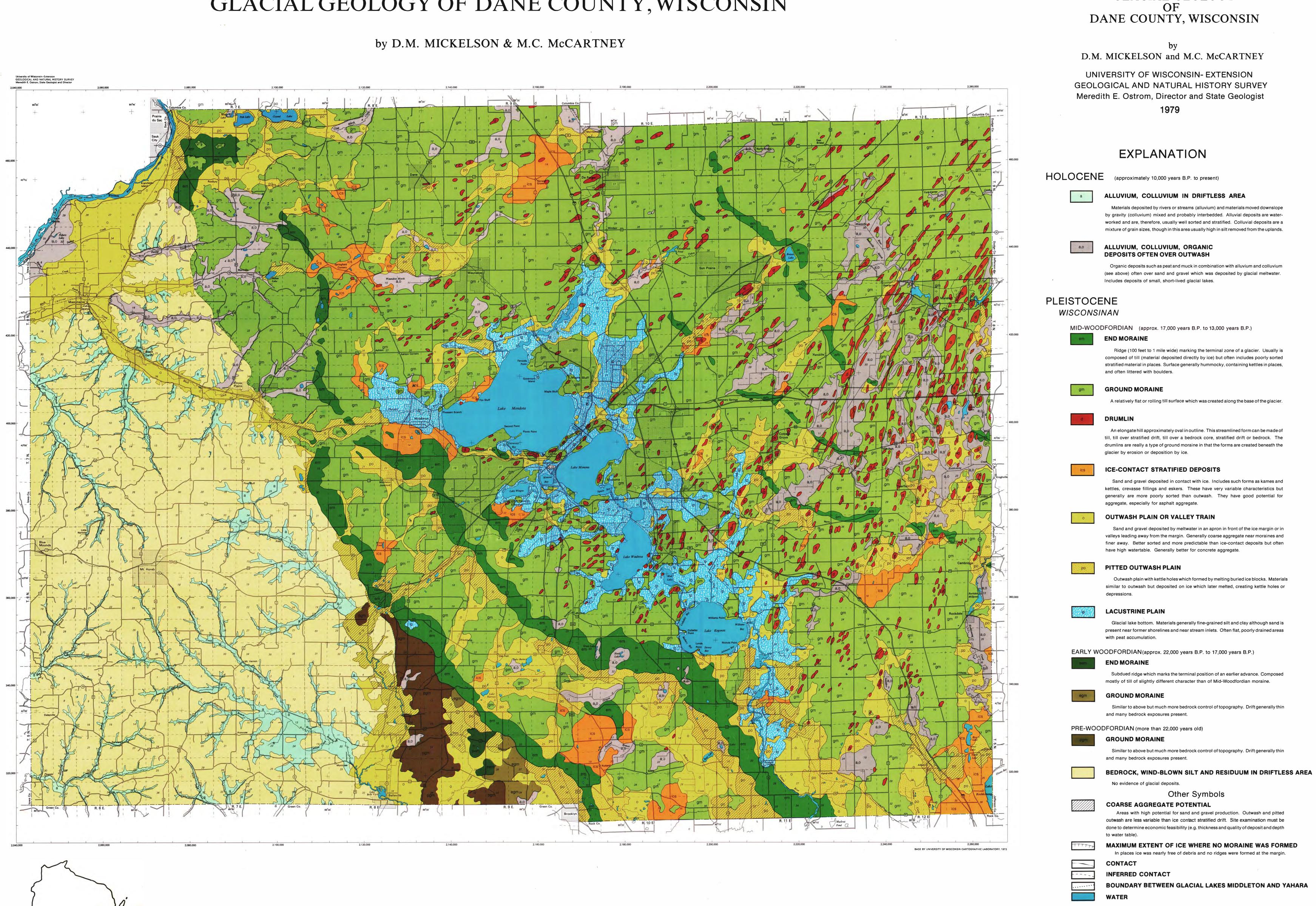
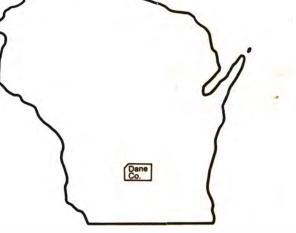
## GLACIAL GEOLOGY OF DANE COUNTY, WISCONSIN





SCALE 1:100.000 1 ½ 0 1 2 3 4 Miles 1 .5 0 1 2 3 4 5 Kilometers LAMBERT CONFORMAL CONIC PROJECTION 4000 FOOT GRID BASED ON WISCONSIN COORDINATE SYSTEM SOUTHERN ZONE

REFERENCES

Alden, W.C. 1918 The Quaternary geology of southeastern Wisconsin: U.S.G.S., Prof. Paper 106, 356 p. Soil Conservation Service. 1972 Dane County soils report, advanced field sheets. Wisconsin Geological and Natural History Survey. 1972. Surficial materials maps. 1:24,000 open file report This map shows the distribution of glacial and some post-glacial landforms and associated materials. All of the county was covered by wind- blown silt after glacier ice retreated, but we have ignored this deposit which is often several feet thick at the surface. Since boundaries of underlying materials are often covered, all contacts are approximate and many are based on interpretation of landform.

GLACIAL GEOLOGY