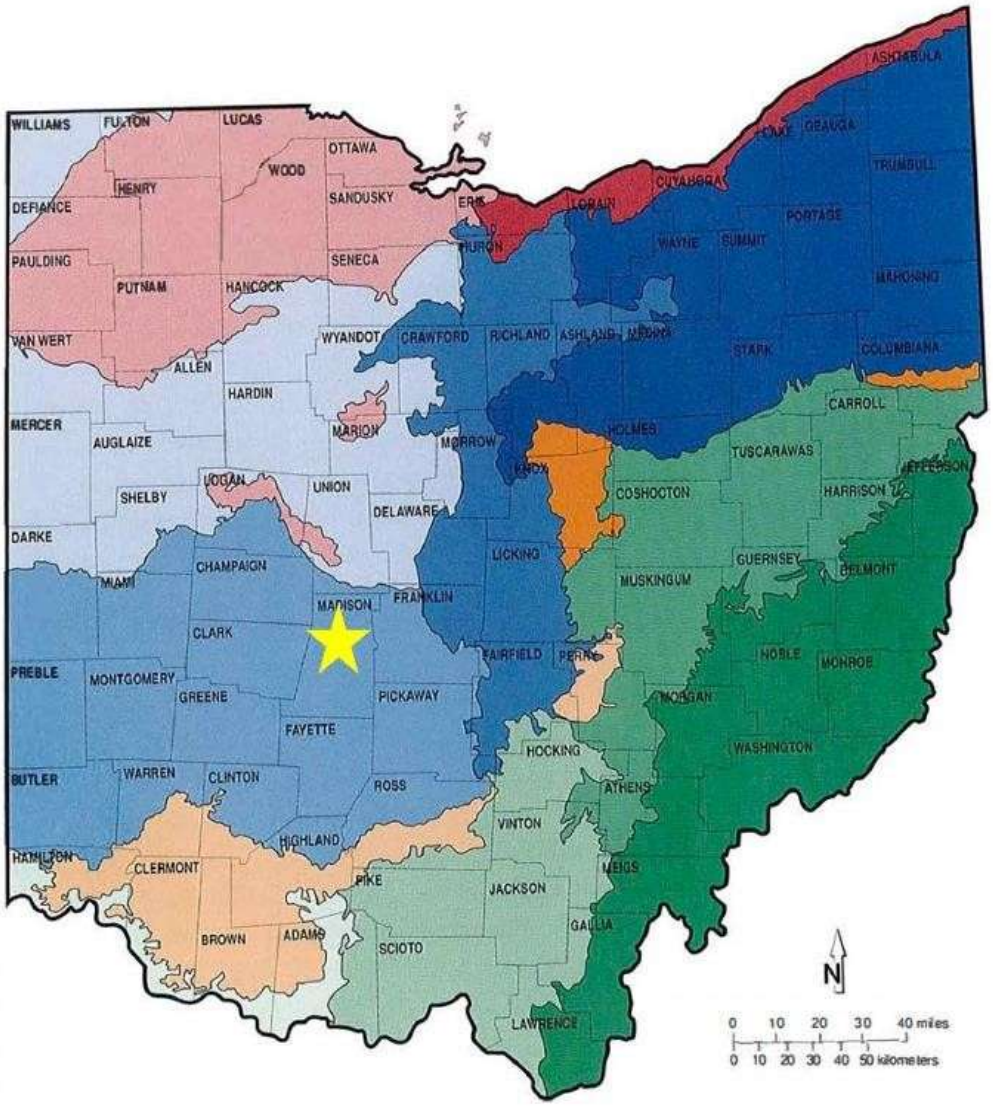
Soil Survey of

Madison County Ohio

United States Department of Agriculture
Soil Conservation Service
in cooperation with
Ohio Department of Natural Resources
Division of Lands and Soils, and
Ohio Agricultural Research and Development Center



LEGEND*

1 Hoytville-Nappanee-Paulding-Toledo

2 Conotton-Conneaut-Allis

3 Blount-Pewamo-Glynwood

4 Miamian-Kokomo-Eldean

5 Bennington-Cardington-Centerburg

6 Mahoning-Canfield-Rittman-Chili

7 Clermont-Rossmoyne-Avonburg-Cincinnati

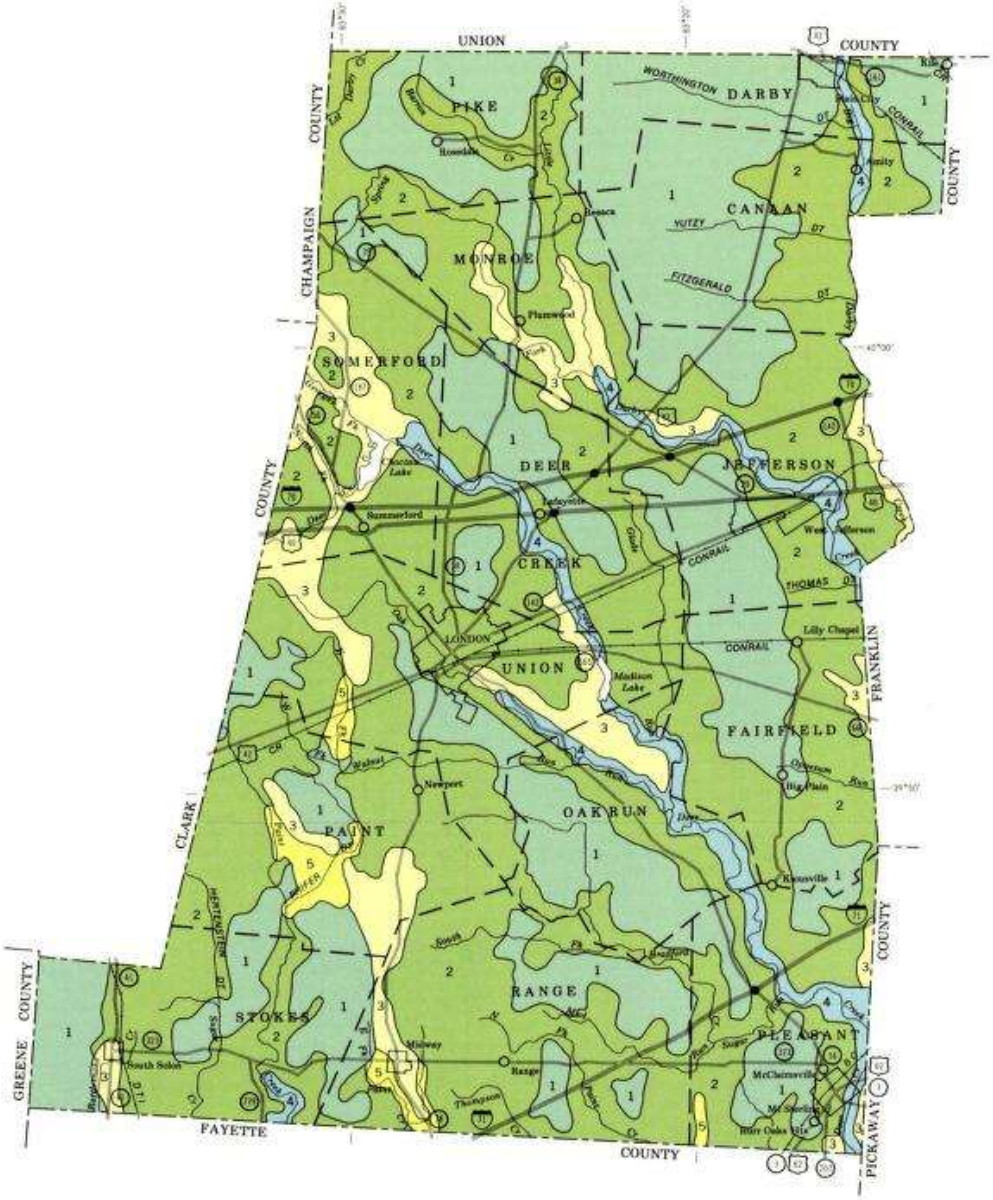
8 Westmoreland-Homewood-Loudonville

9 Eden-Bratton-Brushcreek

10 Shelocta-Brownsville-Latham-Steinsburg

11 Coshocton-Westmoreland-Berks

12 Gilpin-Upshur-Lowell-Guernsey



U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
OHIO DEPARTMENT OF NATURAL RESOURCES,
DIVISION OF LANDS AND SOIL
OHIO AGRICULTURAL RESEARCH AND DEVELOPMENT CENTER

GENERAL SOIL MAP
MADISON COUNTY, OHIO

Scale 1:190,080

1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 6 Kilometers

SOIL LEGEND

1. Kokomo-Crosby-Lewisburg association: Nearly level and gently sloping, very poorly drained, somewhat poorly drained, and moderately well drained soils formed in glacial till
2. Crosby-Kokomo-Lewisburg association: Nearly level and gently sloping, somewhat poorly drained, very poorly drained, and moderately well drained soils formed in glacial till
3. Lewisburg-Celina-Miamian association: Gently sloping to very steep, moderately well drained and well drained soils formed in glacial till
4. Sloan-Eldean-Medway association: Nearly level to sloping, very poorly drained, well drained, and moderately well drained soils formed in glacial outwash and alluvium
5. Westland association: Nearly level, very poorly drained soils formed in glacial outwash

Compiled 1980

SECTIONALIZED TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.

Soil Survey links

Web Soil Survey

https://websoilsurvey.nrcs.usda.gov/app/

Archived published soil surveys

https://archive.org/details/usda-soil-surveys