

82°50'00"

82°30'00"



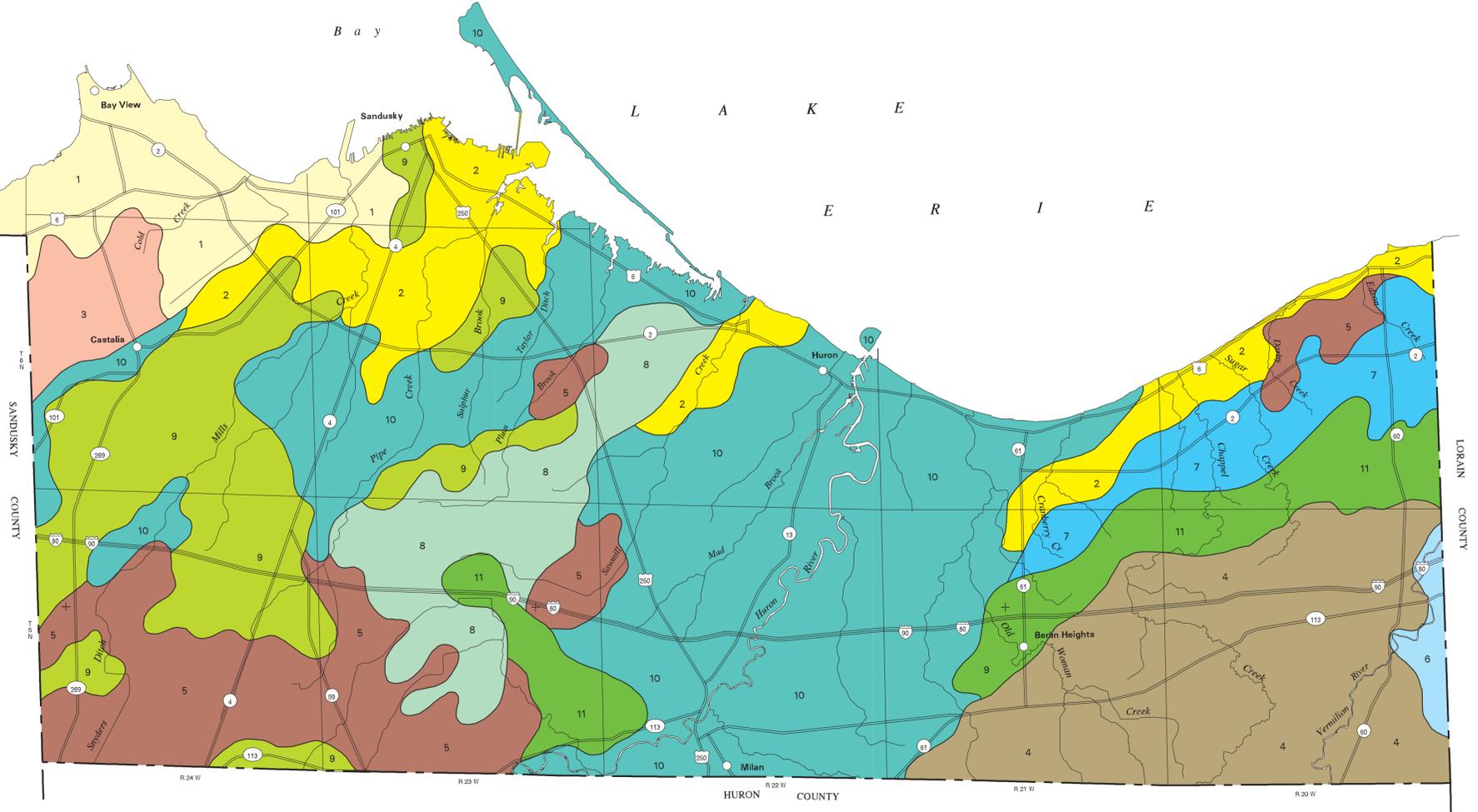
41°30'00"

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S a n d u s k y

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LEGEND

- 1 Toledo-Fulton
Very deep, level and nearly level, very poorly drained and somewhat poorly drained soils that formed in lacustrine deposits
- 2 Del Rey-Milford
Very deep, level and nearly level, somewhat poorly drained to very poorly drained soils that formed in lacustrine deposits
- 3 Weyers-Endoquoents-Sandusky
Very deep, level, very poorly drained soils that formed in calcareous tufa overlying lacustrine deposits or in material altered during surface mining for tufa
- 4 Bennington-Haskins-Cardington
Very deep, nearly level to sloping, somewhat poorly drained and moderately well drained soils that formed in till or loamy deposits overlying till or lacustrine deposits
- 5 Pewamo-Bennington
Very deep, level to gently sloping, very poorly drained and somewhat poorly drained soils that formed in till or in lacustrine deposits and till
- 6 Mahoning-Ellsworth-Orville
Very deep, nearly level to sloping, somewhat poorly drained and moderately well drained soils that formed in till and in alluvium overlying sandstone
- 7 Allis-Bennington
Moderately deep and very deep, nearly level and gently sloping, poorly drained and somewhat poorly drained soils that formed entirely in till or in till or lacustrine deposits overlying shale
- 8 Hornell-Fries-Colwood, bedrock substratum
Moderately deep and deep, level to gently sloping, somewhat poorly drained to very poorly drained soils formed in till or lacustrine deposits overlying shale
- 9 Milton-Milledale-Castalia
Moderately deep, level to moderately steep, very poorly drained and well drained soils that formed in till, lacustrine deposits, and residuum derived from limestone or dolostone or in beach or eolian deposits intermixed with limestone fragments overlying limestone or dolostone
- 10 Kibbie-Colwood-Elnora
Very deep, level to gently sloping, moderately well drained to very poorly drained soils that formed in lacustrine deposits or glaciofluvial deposits
- 11 Jimtown-Oshtemo-Millgrove
Very deep, level to gently sloping, somewhat poorly drained, well drained, and very poorly drained soils that formed in loamy deposits, sandy deposits, or beach deposits

41°20'00"

SANDUSKY COUNTY

LORAIN COUNTY

HURON COUNTY

UNITED STATES DEPARTMENT OF AGRICULTURE
 NATURAL RESOURCES CONSERVATION SERVICE
 OHIO DEPARTMENT OF NATURAL RESOURCES
 DIVISION OF SOIL AND WATER CONSERVATION
 OHIO AGRICULTURAL RESEARCH AND DEVELOPMENT CENTER
 OHIO STATE UNIVERSITY EXTENSION
 ERIE SOIL AND WATER CONSERVATION DISTRICT
 ERIE COUNTY COMMISSIONERS

**GENERAL SOIL MAP
 ERIE COUNTY, OHIO**

SCALE = 1:100000

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.