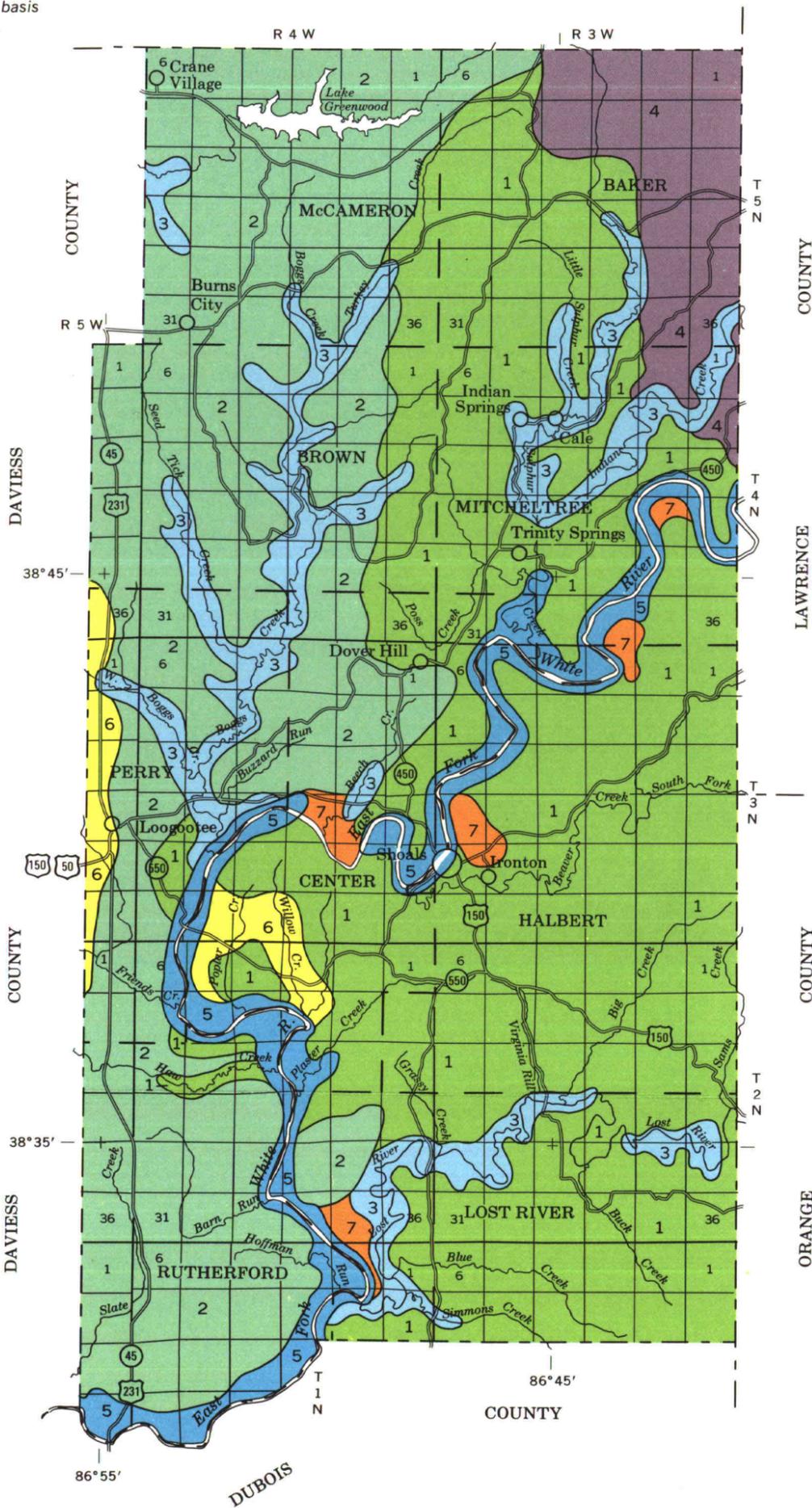


Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.

GREENE COUNTY

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

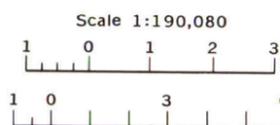


LEGEND

- 1** WELLSTON-BERKS-GILPIN: Deep and moderately deep, gently sloping to very steep, well drained soils formed in loess and material weathered from sandstone, siltstone, and shale on uplands
- 2** WELLSTON-GILPIN: Deep and moderately deep, gently sloping to very steep, well drained soils formed in loess and material weathered from sandstone, siltstone, and shale on uplands
- 3** WAKELAND-WILBUR-HAYMOND: Deep, nearly level, somewhat poorly drained to well drained soils formed in alluvium on bottom land
- 4** WELLSTON-BERKS-EBAL: Deep and moderately deep, gently sloping to very steep, well drained and moderately well drained soils formed in loess and material weathered from sandstone, siltstone, and shale on uplands
- 5** NEWARK-WIRT-NOLIN: Deep, nearly level, somewhat poorly drained and well drained soils formed in alluvium on bottom land
- 6** HOSMER-BARTLE: Deep, gently sloping and nearly level, well drained and somewhat poorly drained soils formed in loess or acid, silty material on uplands
- 7** ALVIN-CHELSEA-MARTINSVILLE: Deep, nearly level to steep, well drained and excessively drained soils formed in eolian and water-deposited, sandy and loamy material on terraces and uplands

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
FOREST SERVICE
PURDUE UNIVERSITY
AGRICULTURAL EXPERIMENT STATION
INDIANA DEPARTMENT OF NATURAL RESOURCES
SOIL AND WATER CONSERVATION COMMITTEE

GENERAL SOIL MAP
MARTIN COUNTY, INDIANA



COMPILED 1985