

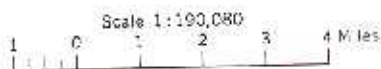
BROWN COUNTY | COUNTY | BARTHOLOMEW COUNTY | COUNTY

R. 3.E. | R. 4.E. | R. 5.E.

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
PURDUE UNIVERSITY AGRICULTURAL EXPERIMENT STATION

GENERAL SOIL MAP

JOHNSON COUNTY, INDIANA



SOIL ASSOCIATIONS

WELL DRAINED TO SOMEWHAT POORLY DRAINED, NEARLY LEVEL SOILS ON BOTTOM LANDS, SUBJECT TO FLOODING

1

Genesee-Shoals-Ross association: Well drained and somewhat poorly drained, deep, nearly level soils that formed in loamy alluvium

2

Genesee-Eel association: Well drained and moderately well drained, deep, nearly level soils that formed in loamy alluvium

WELL DRAINED, NEARLY LEVEL TO MODERATELY SLOPING SOILS ON TERRACES

3

Fox-Ockley Nineveh association: Well drained, nearly level to moderately sloping soils that formed in loamy outwash; moderately deep and deep over stratified sand and gravel

4

Ockley-Fox association: Well drained, nearly level to moderately sloping soils that formed in loamy outwash; deep and moderately deep over stratified sand and gravel

VERY POORLY DRAINED AND SOMEWHAT POORLY DRAINED, NEARLY LEVEL AND GENTLY SLOPING SOILS ON TERRACES AND UPLANDS

5

Rensselaer-Whitaker association: Very poorly drained and somewhat poorly drained, deep, nearly level soils that formed in loamy outwash over stratified silty, loamy, and sandy sediments

6

Westland-Sleeth association: Very poorly drained and somewhat poorly drained, deep, nearly level soils that formed in loamy outwash over stratified sand and gravel

7

Crosby-Brookston association: Somewhat poorly drained and very poorly drained, deep, nearly level and gently sloping soils that formed in a thin silty layer and underlying glacial till

WELL DRAINED AND SOMEWHAT POORLY DRAINED, NEARLY LEVEL TO MODERATELY STEEP SOILS ON UPLANDS

8

Miami-Fincastle association: Well drained and somewhat poorly drained, deep, nearly level to moderately steep soils that formed in a thin to thick silty layer and underlying glacial till

9

Crosby-Miami association: Somewhat poorly drained and well drained, deep, nearly level to moderately steep soils that formed in a thin silty layer and underlying glacial till

WELL DRAINED, GENTLY SLOPING TO VERY STEEP SOILS ON UPLANDS

10

Miami-Hennepin association: Well drained, deep, gently sloping to very steep soils that formed in a thin silty layer and underlying glacial till