

**UNITED STATES DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE
MLRA REGION 11
Indianapolis, Indiana 46278**

**SECOND AMENDMENT
TO THE
CLASSIFICATION AND CORRELATION
OF THE SOILS OF
PULASKI COUNTY, INDIANA**

FEBRUARY 2005

This amendment results from archiving the Pulaski County Soil Survey on the Soils Data Mart and updating the soil classifications to the Keys to Soil Taxonomy, 9th Edition, 2003.

AMENDMENT NO. 2

Page 61 – Pulaski County, Indiana Soil Classification table amended per Keys to Soil Taxonomy 9th edition.

Soil name	Family or higher taxonomic class
Abscota-----	Mixed, mesic Oxyaeric Udipsamments
Ackerman-----	Sandy, mixed, mesic Histic Humaquepts
Adrian-----	Sandy or sandy-skeletal, mixed, euic, mesic Terric Haplosaprists
Antung-----	Sandy, mixed, mesic Histic Humaquepts
Brady-----	Coarse-loamy, mixed, active, mesic Aquolic Hapludalfs
Brems-----	Mixed, mesic Aquic Udipsamments
Bronson-----	Coarse-loamy, mixed, active, mesic Aquic Hapludalfs
Brookston-----	Fine-loamy, mixed, superactive, mesic Typic Argiaquolls
Budd-----	Coarse-loamy, mixed, active, mesic Aquolic Hapludalfs
Chelsea-----	Mixed, mesic Lamellic Udipsamments
Cohoctah-----	Coarse-loamy, mixed, active, mesic Fluvaquentic Endoaquolls
Conover-----	Fine-loamy, mixed, active, mesic Udollic Endoaqualfs
Corwin-----	Fine-loamy, mixed, active, mesic Oxyaeric Argiudolls
Crosier-----	Fine-loamy, mixed, active, mesic Aeris Epiqualfs
Denham-----	Mixed, mesic Oxyaeric Udipsamments
Edselton-----	Marly, euic, mesic Limnic Haplosaprists
Edwards-----	Marly, euic, mesic Limnic Haplosaprists
Francesville-----	Fine-loamy, mixed, superactive, mesic Aquic Argiudolls
Gilford-----	Coarse-loamy, mixed, superactive, mesic Typic Endoaquolls
Goodell-----	Coarse-loamy, mixed, superactive, mesic Typic Endoaquolls
Granby-----	Sandy, mixed, mesic Typic Endoaquolls
Gumz-----	Sandy, mixed, mesic Typic Endoaquolls
Headlee-----	Fine-loamy, mixed, active, mesic Udollic Epiqualfs
Homer-----	Fine-loamy over sandy or sandy-skeletal, mixed, active, mesic Aeris Endoaqualfs
Houghton-----	Euic, mesic Typic Haplosaprists
Madaus-----	Coarse-silty over sandy or sandy-skeletal, carbonatic over mixed, mesic Histic Humaquepts

Pulaski County, Indiana Soil Classification - continued

Soil name	Family or higher taxonomic class
Maumee-----	Sandy, mixed, mesic Typic Endoaquolls
Medaryville-----	Sandy over loamy, mixed, semiactive, mesic Aquic Argiudolls
Mermill-----	Fine-loamy, mixed, active, mesic Mollic Epiaqualfs
Metea-----	Loamy, mixed, active, mesic Arenic Hapludalfs
Miami-----	Fine-loamy, mixed, active, mesic Oxyaeric Hapludalfs
Milford-----	Fine, mixed, superactive, mesic Typic Endoaquolls
Monon-----	Coarse-loamy, mixed, superactive, mesic Typic Endoaquolls
Moon-----	Loamy, mixed, active, mesic Arenic Oxyaeric Hapludalfs
Morocco-----	Mixed, mesic Aquic Udipsamments
Moston-----	Coprogenous, euic, mesic Limnic Haplosaprists
Muskego-----	Coprogenous, euic, mesic Limnic Haplosaprists
Navunon-----	Fine-loamy, mixed, superactive, mesic Typic Argiaquolls
Newton-----	Sandy, mixed, mesic Typic Humaquepts
Oakville-----	Mixed, mesic Typic Udipsamments
Odell-----	Fine-loamy, mixed, superactive, mesic Aquic Argiudolls
Ormas-----	Loamy, mixed, active, mesic Arenic Hapludalfs
Radioville-----	Fine-loamy, mixed, superactive, mesic Typic Argiaquolls
Rensselaer-----	Fine-loamy, mixed, superactive, mesic Typic Argiaquolls
Riddles-----	Fine-loamy, mixed, active, mesic Typic Hapludalfs
Sebewa-----	Fine-loamy over sandy or sandy-skeletal, mixed, superactive, mesic Typic Argiaquolls
Selfridge-----	Loamy, mixed, active, mesic Aquic Arenic Hapludalfs
Sloan-----	Fine-loamy, mixed, superactive, mesic Fluvaquentic Endoaquolls
Southwest-----	Fine-silty, mixed, superactive, nonacid, mesic Typic Fluvaquents
Strole-----	Fine, illitic, mesic Aquic Argiudolls
Sumava-----	Coarse-loamy, mixed, active, mesic Aquic Argiudolls
Toto-----	Coprogenous, euic, mesic Limnic Haplosaprists
Whiskerville-----	Coarse-loamy, mixed, active, mesic Aquollie Hapludalfs
Whitepost-----	Coarse-loamy, mixed, superactive, mesic Typic Endoaquolls
Williamstown-----	Fine-loamy, mixed, active, mesic Aquic Hapludalfs
Winamac-----	Coarse-loamy, mixed, active, mesic Aquollie Hapludalfs
Wunabuna-----	Fine, mixed, superactive, nonacid, mesic Fluvaquentic Endoaquepts

Approval Signatures

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