



United States
Department of
Agriculture

Soil
Conservation
Service

National Soil Survey Center
Federal Building, Room 345
100 Centennial Mall North
Lincoln, Nebraska 68508-3866

*E. E. Eddleman
Ward*

Subject: SOI - Soil Correlation - Amendment to the
Classification and Correlation of the
Soils of Carroll County, Indiana

Date: April 25, 1990

To: Robert L. Eddleman
State Conservationist
SCS, Indianapolis, IN

File code: 430-15

Enclosed are four copies of the first amendment to the Classification and Correlation of the Soils of Carroll County, Indiana.

The amendment makes minor editorial changes in four map units to conform with conventions for naming the units. The amendment is being issued from this office since the original document was prepared by our staff.

A. J. Dornbusch, Jr.

AUGUST J. DORNBUSCH, JR.
Director, Midwest NTC

ACTING

Enclosure

cc:

W. R. Folshe, Head, National Cartographic Center, SNTC, SCS, Fort Worth, TX
E. G. Knox, National Leader, NSSIV Staff/Head, NSSL, NSSC, SCS, Lincoln, NE
J. R. Culver, National Leader, NSSQA Staff, NSSC, SCS, Lincoln, NE
C. L. Girdner, Acting Head, Soils Section, ESSP Staff, MNTC, SCS,
Lincoln, NE



UNITED STATES DEPARTMENT OF AGRICULTURE
Soil Conservation Service
National Soil Survey Center
Lincoln, Nebraska 68508-3866

First amendment to:

Classification and Correlation
of the Soils of
Carroll County, Indiana

Page 3.--Change approved map unit name from
CyB Crosier - Whitaker till substratum complex,
1 to 3 percent slopes to
CyB Crosier - Whitaker, till substratum, complex,
1 to 3 percent slopes.
Make same change on page 12.

Page 5.--Change approved map unit name from
MdB2 Martinsville till substratum - Miami loams,
2 to 6 percent stopes, eroded to
Martinsville, till substratum - Miami loams,
2 to 6 percent slopes, eroded.
Make same change on page 13.

MfC3 Martinsville till substratum - Miami clay loams,
6 to 12 percent slopes, severely eroded to
Martinsville, till substratum - Miami clay loams,
6 to 12 percent slopes, severely eroded.

Page 5.--Change field symbols from
MwA, MwA to
MwA, MwB

Page 6.--Change approved map unit name from
OhC3 Ockley till substratum - Kendallville clay loams,
6 to 12 percent slopes, severely eroded to
Ockley, till substratum - Kendallville clay loams,
6 to 12 percent slopes, severely eroded.

Page 13.--Change OgA Ockley - Rush silt loams, till substratum,
0 to 2 percent slopes to
Ockley - Rush silt loams, till substrata,
0 to 2 percent slopes.

These changes are needed to conform with conventions for identifying phase criteria of map units and to obtain consistency in the indentification legend.

Date Approved:

4-25-90



JAMES R. CULVER
National Leader, National Soil
Survey Quality Assurance Staff