



*Lary*

United States  
Department of  
Agriculture

Natural  
Resources  
Conservation  
Service

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September 8, 1997

SUBJECT: SOI - Soil Correlation, Third Amendment to  
Classification and Correlation of the Soils of  
Scott County, Indiana

File Code: 430-15-5-2

TO: Travis Neely  
State Soil Scientist/MLRA  
Region 11 Team Leader  
Indianapolis, IN

Enclosed are four copies of the Third Amendment to the Classification and Correlation Memorandum and to certify the SSURGO data sets for this subset soil survey.

This third amendment is made to correct deficiencies in the publication of the Correlation Memorandum and to certify the SSURGO data sets for this subset soil survey.

Please add the amended pages to your copy of the Correlation Memorandum, approved October 10, 1995.

ROBERT L. EDDLEMAN  
State Conservationist

Enclosure

w/encl.

cc: W. Richard Folsche, Head, National Cartography and GIS Center, NRCS, Fort Worth, TX  
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United State Department Of Agriculture  
Natural Resources Conservation Service  
MLRA 11 Office, Indianapolis, Indiana  
September 5, 1997

Third Amendment of the Classification and Correlation  
of the Soils of Scott County, Indiana

This third amendment was prepared by Gary R. Struben, Soil Data Quality Specialist, Indianapolis, Indiana.

Page 7, Change the following:

<u>Publication Symbol</u>	<u>Approved Map Unit Name</u>
From: PhhA	Peoga silt loam, 0 to 1 percent slopes
To: PhaA	Peoga silt loam, 0 to 1 percent slopes

Page 10, Change the following:

From: Wcp	Water, noncensus
To: W	Water
From: Wct	Water, census
To: W	Water

Page 16, Change publication symbol for Peoga S90IN143-2 to PhaA instead of PhhA.

Page 18, Conversion Legend, Change the following:

<u>Field Symbol</u>	<u>Publication Symbol</u>
From: Pg	PhhA
To: Pg	PhaA
From: PgA	PhhA
To: PgA	PhaA
From: W	Wcp
To: W	W

Page 18, Conversion Legend, Add the following:

<u>Field Symbol</u>	<u>Publication Symbol</u>
Wcp	W
Wct	W

Page 27, Change the following:

<u>Publication Symbol</u>	<u>Approved Map Unit Name</u>
From: PhhA	Peoga silt loam, 0 to 1 percent slopes
To: PhaA	Peoga silt loam, 0 to 1 percent slopes

Approval Signatures

Travis Neely 9-8-97  
TRAVIS NEELY  
State Soil Scientist/MLRA Leader

Robert L. Eddleman  
ROBERT L. EDDLEMAN  
State Conservationist