APPENDIX A TABLE 1 OF RULE 901:10-2-14 - SOILS PRONE TO FLOODING

APPENDIX A, TABLE 1 - SOILS PRONE TO FLOODING

SOILS	MONTHS	COMMENT
Abscota Variant	Feb-Jun	
Adrian	Nov-May	
Aetna	Dec-Jun	
Algansee	Nov-May	
Algiers	Dec-Jun	Frequently flooded
Alluvial land	Nov-Dec	Occasionally flooded
Alluvial land	Jan-Dec	Long duration
Ashton	Dec-May	Very long duration
Beaucoup	Mar-Jun	
Bonnie	Oct-Jun	
Brookston	Dec-May	
Carlisle	Nov-May	
Ceresco	Mar-May	
Chagrin	Nov-May	
Chavies	Nov-Mar	
Clifty	Nov-May	
Coblen	Nov-Jun	
Cohoctah	Nov-Apr	
Cuba	Jan-May	
Defiance	Jan-May	
Edwards	Sep-May	
Eel	Oct-Jun	
Eel Variant	Jan-May	
Elkinsville	Jan-Dec	
Euclid	Dec-Jun	
Fitchville	Dec-Jun	
Flatrock	Dec-Apr	
Flatrock, limestone substratum	Nov-Apr	
Fluvaquents	Nov-Jun	
Genesee	Oct-May	
Genesee Variant	Jan-May	
Gessie	Oct-May	
Glendora	Jan-Dec	
Grigsby	Dec-Apr	
Hackers	Jan-Apr	
Harrod	Nov-Jun	
Hartshorn	Nov-May	
Haymond	Dec-May	
Holly	Sep-May	Frequently flooded, very long duration
Holly	Nov-May	
Holton	Dec-Jun	
Huntington	Dec-May	
Joliet	Apr-Jun	
Jules	Mar-Jun	
Kerston	Mar-May	
Killbuck	Jan-Dec	
Kinn	Dec-Apr	

SOILS	MONTHS	COMMENT
Knoxdale	Dec-Apr	
Kyger	Nov-May	
Landes	Jan-Jun	
Landes Variant	Nov-Jun	
Lanier	Nov-Jun	
Latty	Jan-May	
Lenawee	Mar-May	
Lindside	Dec-Apr	
Linwood	Nov-Jun	
Lobdell	Jan-Apr	Frequently flooded
Lobdell	Nov-Apr	
Martinsville	Jan-Apr	
Martisco	Mar-Jun	
McGary Variant	Jan-Dec	
Medway	Nov-Jun	
Medway Variant	Nov-May	
Medway, limestone substratum	Nov-Dec	
Melvin	Sep-May	Frequently flooded, long duration
Melvin	Dec-May	
Mentor	Jan-Dec	
Millgrove	Nov-Jun	
Montgomery	Nov-May	
Moshannon	Dec-May	
Muskego	Nov-May	
Newark	Dec-Apr	
Newark Variant	Jan-Apr	
Nolin	Feb-May	
Nolin Variant	Feb-Apr	
Olentangy	Nov-Dec	
Orrville	Nov-May	
Otego	Nov-Dec	
Papakating	Nov-Jun	
Patton	Jan-Dec	
Peoga	Jan-Dec	
Pewamo	Mar-Apr	
Philo	Dec-May	
Piopolis	Mar-Jun	
Pope	Nov-Apr	
Rockmill	Sep-Jun	
Romeo	Mar-Jun	
Ross	Nov-Jun	
Rossburg	Nov-Jun	
Sarahsville	Dec-May	
Saranac	Nov-May	
Scioto	Nov-Jun	
Sebring	Nov-Jun	Occasionally flooded
Senecaville	Dec-Apr	
Sepernick	Nov-Jun	
Shoals	Oct-Jun	
Shoals Variant	Nov-May	Used in Miami, Putnam, and Richland Counties
Shoals Variant	Oct-June	Used in Champaign County

SOILS	MONTHS	COMMENT
Shoals, Till Substratum	Nov-Dec	
Skidmore	Dec-May	
Sligo	Mar-Apr	
Sloan	Nov-Jun	
Sloan, Till Substratum	Nov-Dec	
Stanhope	Nov-Dec	
Stendal	Jan-May	
Stone	Nov-Jun	
Stonelick	Nov-Jun	
Stringley	Nov-Jun	
Taggart	Jan-Dec	
Tioga	Nov-May	
Tioga Variant	Jan-Apr	
Toledo	Nov-May	
Tremont	Jan-Dec	
Wabash	Nov-May	
Wabasha	Sep-Jun	
Wakeland	Jan-May	
Wallkill	Sep-Jun	
Wappinger	Jan-Dec	
Warsaw Variant	Jan-May	
Wayland	Nov-Jun	
Wick	Oct-Jun	
Wilbur	Oct-Jun	
Willette	Nov-Dec	
Zipp	Dec-May	

As a compliance alternative pursuant to rule 901:10-2-14(C)(3) of the Administrative Code, a concentrated animal feeding facility or certified livestock manager may demonstrate that a soil listed above is not prone to flooding in a particular county in which land applications of manure are planned, though reference to the current United States Department of Agriculture, Natural Resources Conservation Service, Web Soil Survey for the county.