



 ALLENDALE LOAMY FINE SAND, 0-3% SLOPES	 METAMORA SANDY LOAM, 2-6% SLOPES
 ALLENDALE - HOYTVILLE COMPLEX, 0-6% SLOPES	 METAMORA - PARKHILL COMPLEX, 0-2% SLOPES
 ALLENDALE - LATTY COMPLEX, 0-3% SLOPES	 METEA LOAMY SANDY, 2-6% SLOPES
 ALLENDALE - LENAWEE - TOLEDO COMPLEX, 0-3% SLOPES	 MINOA FINE SANDY LOAM, 0-2% SLOPES
 ALLUVIAL LAND	 MINOA FINE SANDY LOAM, CLAY SUBSTRATUM, 0-3% SLOPES
 AVOCA LOAMY SAND, 0-3% SLOPES	 MINOA - LAMSON COMPLEX, 0-3% SLOPES
 BLOUNT LOAM, 2-6% SLOPES	 NAPPANEE - HOYTVILLE COMPLEX, 0-3% SLOPES
 BORROW PITS	 OTISCO LOAMY SAND, 0-2% SLOPES
 BOYER LOAMY SAND, 2-6% SLOPES	 PARKHILL LOAM, 0-1% SLOPES
 CHelsea - COVERT SANDS, 0-6% SLOPES	 PINCONNING MUCKY FINE SAND
 CONOVER LOAM, 0-2% SLOPES	 ROUSSEAU FINE SAND, 0-6% SLOPES
 CONOVER LOAM, 2-6% SLOPES	 SPINKS LOAMY SAND, 0-2% SLOPES
 CONOVER - PARKHILL LOAM, 0-2% SLOPES	 SPINKS LOAMY SAND, 2-6% SLOPES
 CORUNNA SANDY LOAM	 SPINKS LOAMY SAND, LOAMY SUBSTRATUM, 0-6% SLOPES
 GILFORD SANDY LOAM	 WATER
 LAMSON FINE SANDY LOAM	 WAINOLA LOAMY FINE SAND, 0-2% SLOPES
 LATTY COMPLEX, 0-3% SLOPES	 WAINOLA - DEFORD FINE SANDS, 0-2% SLOPES
 LATTY COMPLEX, SANDY SUBSOIL VARIANT, 0-3% SLOPES	 WASEPI SANDY LOAM, 0-2% SLOPES
 MADE LAND	 WASEPI - BOYER COMPLEX, LOAMY SUBSTRATUM, 0-6% SLOPES
 METAMORA SANDY LOAM, 0-2% SLOPES	 WASEPI SANDY LOAM, CLAY SUBSOIL VARIANT, 0-3% SLOPES

0 0.5 1 Miles

COLUMBUS TOWNSHIP
ST. CLAIR COUNTY, MICHIGAN

DETAILED SOILS MAP

Sources: St Clair County GIS, Michigan Geographic Data Library, Columbus Township
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