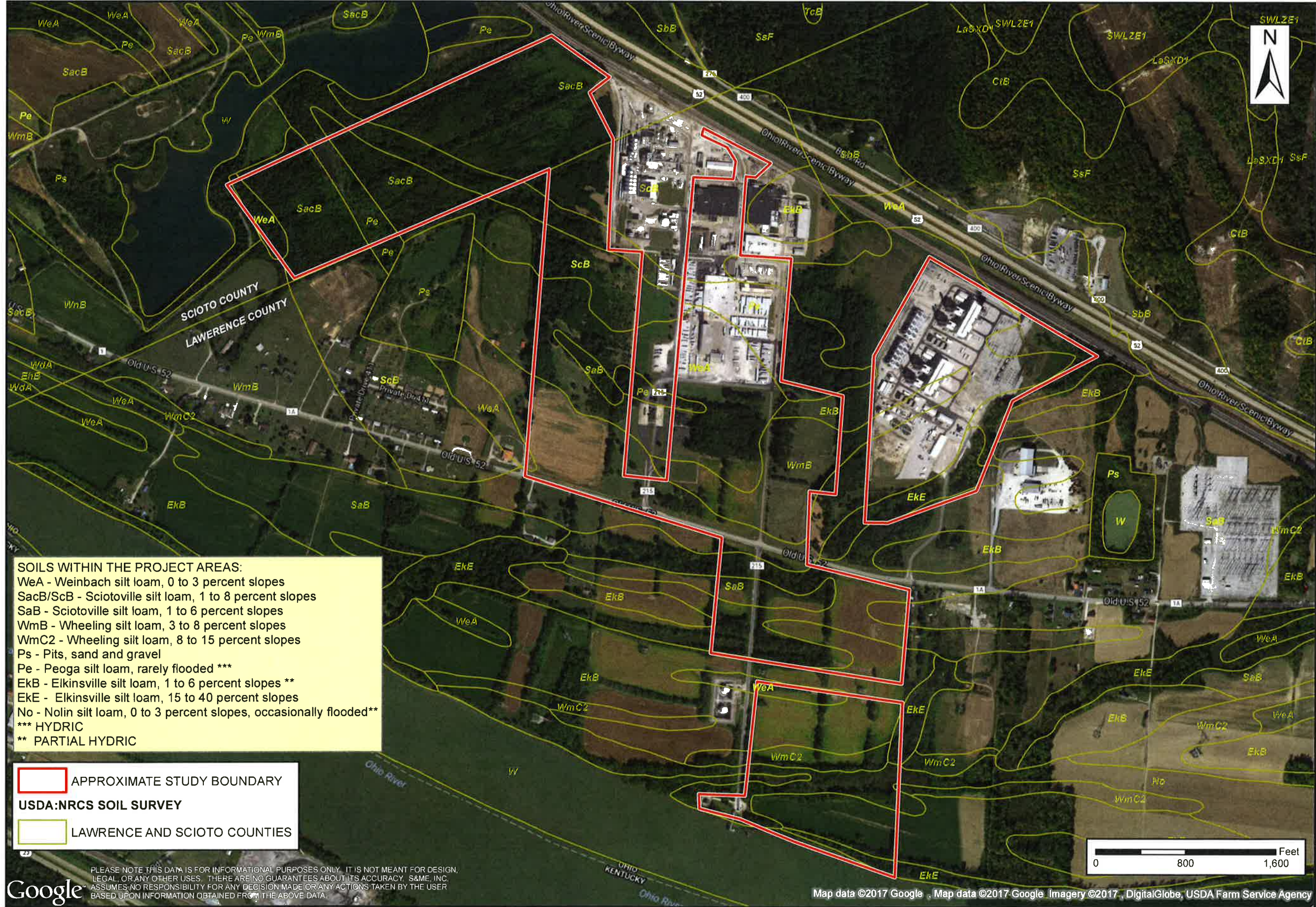




SOILS WITHIN THE PROJECT AREAS:
WeA - Weinbach silt loam, 0 to 3 percent slopes
SacB/ScB - Sciotoville silt loam, 1 to 8 percent slopes
SaB - Sciotoville silt loam, 1 to 6 percent slopes
WmB - Wheeling silt loam, 3 to 8 percent slopes
WmC2 - Wheeling silt loam, 8 to 15 percent slopes
Ps - Pits, sand and gravel
Pe - Peoga silt loam, rarely flooded ***
EkB - Elkinsville silt loam, 1 to 6 percent slopes **
Eke - Elkinsville silt loam, 15 to 40 percent slopes
No - Nolin silt loam, 0 to 3 percent slopes, occasionally flooded**
*** HYDRIC
** PARTIAL HYDRIC

 APPROXIMATE STUDY BOUNDARY
USDA:NRCS SOIL SURVEY
 LAWRENCE AND SCIOTO COUNTIES

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	DATE: 7/14/2017	DRAWN BY: JPR	CHECKED BY: KLS
	SCALE: AS SHOWN		
PROJECT NO: 4117-17-010			
SOILS EXHIBIT			
HANGING ROCK SITE LAWRENCE AND SCIOTO COUNTIES, OHIO			
FIGURE NO.		3	