Soils Series Map, Robert B. Gordon Natural Area

Martin Helmke
West Chester University of Pennsylvania, mhelmke@wcupa.edu

ESS 590/490 Students, West Chester University

Follow this and additional works at: http://digitalcommons.wcupa.edu/gna_soils_series

Part of the Soil Science Commons

Recommended Citation
Soil Series Map
Robert B. Gordon
Natural Area

4/8/2014
Dr. Martin F. Helmke and
ESS 590/490 Students
West Chester University
Department of
Geology and Astronomy

Legend
Parker (Pa) - Loamy-skeletal, mixed, semiactive, mesic Typic Dystrudept
Gladstone (Gd) - Fine-loamy, mixed, active, mesic Typic Hapludult
Califon (Ca) - Fine-loamy, mixed, active, mesic Typic Fragiudult
Chrome (Cr) - Fine, mixed, superactive, mesic Typic Hapludalf
Hatboro (Ha) - Fine-loamy, mixed, active, nonacid, mesic Fluvaquentic Endoaquept
Urban Land (Url)


LiDAR coverage provided by 2006-2008 PAMAP LiDAR Data of Pennsylvania. Accessed 7/1/2012.