

projects\_2006\cornell\_dubilier\_ou4\_r1\maps\soils.mxd

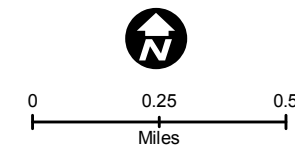


- River/Stream Channel
- Approximate Boundary of the Bound Brook Corridor
- Former Cornell-Dubilier Electronics Property
- BUB, Booton-Urban land complex, 0 to 5 percent slopes
- BoB, Booton loam, 2 to 5 percent slopes
- BoC, Boonton gravelly loam, 8 to 15 percent slopes
- BoD, Boonton loam, 10 to 15 percent slopes
- DUA, Dunellen-Urban land complex, 0 to 5 percent slope
- DWA, Dunellen Variant-Urban land complex, 0 to 5 percent slopes
- DvA, Dunellen Variant sandy loam, 0 to 2 percent slopes
- DvB, Dunellen Variant sandy loam, 2 to 5 percent slopes
- ESA, Ellington Variant-Urban land complex, 0 to 5 percent slopes
- EoA, Ellington Variant sandy loam, 0 to 2 percent slopes

- EoB, Ellington Variant sandy loam, 2 to 5 percent slopes
- Fa, Fallstington sandy loam
- HBB, Haledon-Urban land complex, 0 to 5 percent slopes
- HaA, Haledon silt loam, 0 to 2 percent slopes
- HaB, Haledon silt loam, 2 to 5 percent slopes
- KWB, Klinesville-Urban land complex, 0 to 5 percent slopes
- KvB, Klinesville shaly loam, 0 to 5 percent slopes
- LUA, Lansdowne-Urban land complex, 0 to 5 percent slopes
- LnA, Lansdowne silt loam, 0 to 2 percent slopes
- LnB, Lansdowne silt loam, 2 to 5 percent slopes
- LvA, Lansdowne Variant silt loam, 0 to 2 percent slopes
- Ma, Manahawkin muck
- NfA, Nixon Variant loam, 0 to 2 percent slopes

- PN, Psammments, nearly level
- PW, Psammments, waste substratum
- Pa, Parsippany silt loam
- Pb, Parsippany silt loam, frequently flooded
- Pc, Parsippany Variant silt loam
- ReA, Reaville silt loam, 0 to 2 percent slopes
- ReB, Reaville silt loam, 2 to 5 percent slopes
- Rh, Reaville Variant silt loam
- Ro, Rowland silt loam
- UD, Udorthents, wet substratum-urban land complex
- UL, Urban land
- W, Water

Soils Source: NJ Dept of GIS, 1996 data CD



Operable Unit 4 (OU4)  
Cornell-Dubilier Electronics Superfund Site

**Figure 2-7**  
**Soil Series for OU4**

DEPT SCI	DESIGNED EEP/SEH	PREPARED MJR	CHECKED WD	APPROVED LH	DAT 3/20/06
SCALE: AS SHOWN	DRAWING NUMBER:			SH. OF	REV