

Soil Correlation Of  
Warren County, New Jersey: Detailed Soil Map Legend  
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Field symbols	Field map unit name	Publication symbol	Approved map unit name
AhbBc	Alden silt loam, 0 to 8 percent slopes, extremely stony	AhbBc	Alden silt loam, 0 to 8 percent slopes, extremely stony
LyA	Lyons silt loam, 0 to 4 percent slopes	AhbBc	Alden silt loam, 0 to 8 percent slopes, extremely stony
LymA	Lyons silt loam, 0 to 3 percent slopes	AhbBc	Alden silt loam, 0 to 8 percent slopes, extremely stony
LymBb	Lyons silt loam, 0 to 8 percent slopes, very stony	AhbBc	Alden silt loam, 0 to 8 percent slopes, extremely stony
LzB	Lyons very stony silt loam, 3 to 8 percent slopes	AhbBc	Alden silt loam, 0 to 8 percent slopes, extremely stony
AhcBc	Alden mucky silt loam, gneiss till substratum, 0 to 8 percent slopes, extremely stony	AhcBc	Alden mucky silt loam, gneiss till substratum, 0 to 8 percent slopes, extremely stony
AnnBb	Annandale loam, 0 to 8 percent slopes, very stony	AnnBb	Annandale loam, 0 to 8 percent slopes, very stony
AnoBb	Annandale gravelly loam, 0 to 8 percent slopes, very stony	AnnBb	Annandale loam, 0 to 8 percent slopes, very stony
AsB	Annandale very stony loam, 3 to 8 percent slopes	AnnBb	Annandale loam, 0 to 8 percent slopes, very stony
AnnCb	Annandale loam, 8 to 15 percent slopes, very stony	AnnCb	Annandale loam, 8 to 15 percent slopes, very stony
AnoCb	Annandale gravelly loam, 8 to 15 percent slopes, very stony	AnnCb	Annandale loam, 8 to 15 percent slopes, very stony
AsC	Annandale very stony loam, 8 to 15 percent slopes	AnnCb	Annandale loam, 8 to 15 percent slopes, very stony
AnD2	Annandale gravelly loam, 15 to 25 percent slopes, eroded	AnnDb	Annandale loam, 15 to 25 percent slopes, very stony
AnnDb	Annandale loam, 15 to 25 percent slopes, very stony	AnnDb	Annandale loam, 15 to 25 percent slopes, very stony
AnoD2	Annandale gravelly loam, 15 to 25 percent slopes, eroded	AnnDb	Annandale loam, 15 to 25 percent slopes, very stony
AnoDb	Annandale gravelly loam, 15 to 25 percent slopes, very stony	AnnDb	Annandale loam, 15 to 25 percent slopes, very stony
AsD	Annandale very stony loam, 15 to 25 percent slopes	AnnDb	Annandale loam, 15 to 25 percent slopes, very stony
AnB2	Annandale gravelly loam, 3 to 8 percent slopes, eroded	AnoB	Annandale gravelly loam, 3 to 8 percent slopes
AnoB	Annandale gravelly loam, 3 to 8 percent slopes	AnoB	Annandale gravelly loam, 3 to 8 percent slopes
AnoB2	Annandale gravelly loam, 3 to 8 percent slopes, eroded	AnoB	Annandale gravelly loam, 3 to 8 percent slopes
AnC2	Annandale gravelly loam, 8 to 15 percent slopes, eroded	AnoC	Annandale gravelly loam, 8 to 15 percent slopes

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AnoC	Annandale gravelly loam, 8 to 15 percent slopes	AnoC	Annandale gravelly loam, 8 to 15 percent slopes
AnoC2	Annandale gravelly loam, 8 to 15 percent slopes, eroded	AnoC	Annandale gravelly loam, 8 to 15 percent slopes
AruCh	Arnot-Lordstown complex, 0 to 15 percent slopes, very rocky	AruCh	Arnot-Lordstown complex, 0 to 15 percent slopes, very rocky
StC	Steinsburg fine sandy loam, 8 to 15 percent slopes	AruCh	Arnot-Lordstown complex, 0 to 15 percent slopes, very rocky
SteC	Steinsburg fine sandy loam, 8 to 15 percent slopes	AruCh	Arnot-Lordstown complex, 0 to 15 percent slopes, very rocky
ArvD	Arnot-Lordstown-Rock outcrop complex, 15 to 35 percent slopes	ArvD	Arnot-Lordstown-Rock outcrop complex, 15 to 35 percent slopes
ArvE	Arnot-Lordstown-Rock outcrop complex, 35 to 60 percent slopes	ArvE	Arnot-Lordstown-Rock outcrop complex, 35 to 60 percent slopes
AtcA	Atherton mucky silt loam, 0 to 3 percent slopes	AtcA	Atherton mucky silt loam, 0 to 3 percent slopes
BaA	Bartley loam, 0 to 3 percent slopes	BabA	Bartley loam, 0 to 3 percent slopes
BaB	Bartley loam, 3 to 8 percent slopes	BabB	Bartley loam, 3 to 8 percent slopes
BabBa	Bartley loam, 3 to 8 percent slopes, stony	BabB	Bartley loam, 3 to 8 percent slopes
BacC	Bartley gravelly loam, 8 to 15 percent slopes	BabB	Bartley loam, 3 to 8 percent slopes
BbC	Bartley gravelly loam, 8 to 15 percent slopes	BabB	Bartley loam, 3 to 8 percent slopes
BdB	Bartley stony loam, 3 to 8 percent slopes	BabB	Bartley loam, 3 to 8 percent slopes
BekA	Berks channery silt loam, 0 to 3 percent slopes	BekA	Berks channery silt loam, 0 to 3 percent slopes
BekB	Berks channery silt loam, 3 to 8 percent slopes	BekB	Berks channery silt loam, 3 to 8 percent slopes
BekE	Berks channery silt loam, 25 to 45 percent slopes	BekE	Berks channery silt loam, 25 to 45 percent slopes
CakBb	Califon loam, 0 to 8 percent slopes, very stony	CaoBb	Califon loam, somewhat poorly drained, 0 to 8 percent slopes, very stony
CanB	Califon gravelly loam, 3 to 8 percent slopes	CaoBb	Califon loam, somewhat poorly drained, 0 to 8 percent slopes, very stony
CaoBb	Califon loam, somewhat poorly drained, 0 to 8 percent slopes, very stony	CaoBb	Califon loam, somewhat poorly drained, 0 to 8 percent slopes, very stony
CbB	Califon gravelly loam, 3 to 8 percent slopes	CaoBb	Califon loam, somewhat poorly drained, 0 to 8 percent slopes, very stony
CcB	Califon very stony loam, 3 to 8 percent slopes	CaoBb	Califon loam, somewhat poorly drained, 0 to 8 percent slopes, very stony

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CakCb	Califon loam, 8 to 15 percent slopes, very stony	CaoCb	Califon loam, somewhat poorly drained, 8 to 15 percent slopes, very stony
CanC2	Califon gravelly loam, 8 to 15 percent slopes, eroded	CaoCb	Califon loam, somewhat poorly drained, 8 to 15 percent slopes, very stony
CaoCb	Califon loam, somewhat poorly drained, 8 to 15 percent slopes, very stony	CaoCb	Califon loam, somewhat poorly drained, 8 to 15 percent slopes, very stony
CbC2	Califon gravelly loam, 8 to 15 percent slopes, eroded	CaoCb	Califon loam, somewhat poorly drained, 8 to 15 percent slopes, very stony
CcC	Califon very stony loam, 8 to 15 percent slopes	CaoCb	Califon loam, somewhat poorly drained, 8 to 15 percent slopes, very stony
Car	Carlisle muck	CatbA	Catden mucky peat, 0 to 2 percent slopes
CatbA	Catden mucky peat, 0 to 2 percent slopes	CatbA	Catden mucky peat, 0 to 2 percent slopes
Ck	Carlisle muck	CatbA	Catden mucky peat, 0 to 2 percent slopes
ChkC	Chatfield-Hollis-Rock outcrop complex, 0 to 15 percent slopes	ChkC	Chatfield-Hollis-Rock outcrop complex, 0 to 15 percent slopes
USCHRB	Urban land-Chatfield-Rock Outcrop complex, 0 to 8 percent slopes	ChkC	Chatfield-Hollis-Rock outcrop complex, 0 to 15 percent slopes
ChkE	Chatfield-Hollis-Rock outcrop complex, 35 to 60 percent slopes	ChkE	Chatfield-Hollis-Rock outcrop complex, 35 to 60 percent slopes
RNSF	Rock outcrop-Rockaway-Parker complex, 45 to 65 percent slopes	ChkE	Chatfield-Hollis-Rock outcrop complex, 35 to 60 percent slopes
RRE	Rock outcrop-Rockaway-Parker association, very steep	ChkE	Chatfield-Hollis-Rock outcrop complex, 35 to 60 percent slopes
WadEb	Washington loam, 25 to 45 percent slopes, very stony	ChkE	Chatfield-Hollis-Rock outcrop complex, 35 to 60 percent slopes
WkE	Washington very stony loam, 25 to 40 percent slopes	ChkE	Chatfield-Hollis-Rock outcrop complex, 35 to 60 percent slopes
ChwA	Chippewa silt loam, 0 to 3 percent slopes	ChwBc	Chippewa silt loam, 0 to 8 percent slopes, extremely stony
ChwB	Chippewa silt loam, 3 to 8 percent slopes	ChwBc	Chippewa silt loam, 0 to 8 percent slopes, extremely stony
ChwBb	Chippewa silt loam, 0 to 8 percent slopes, very stony	ChwBc	Chippewa silt loam, 0 to 8 percent slopes, extremely stony
ChwBc	Chippewa silt loam, 0 to 8 percent slopes, extremely stony	ChwBc	Chippewa silt loam, 0 to 8 percent slopes, extremely stony
CmA	Chippewa silt loam, 0 to 3 percent slopes	ChwBc	Chippewa silt loam, 0 to 8 percent slopes, extremely stony
CmB	Chippewa silt loam, 3 to 8 percent slopes	ChwBc	Chippewa silt loam, 0 to 8 percent slopes, extremely stony

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CnA	Chippewa very stony silt loam, 0 to 3 percent slopes	ChwBc	Chippewa silt loam, 0 to 8 percent slopes, extremely stony
CnB	Chippewa very stony silt loam, 3 to 8 percent slopes	ChwBc	Chippewa silt loam, 0 to 8 percent slopes, extremely stony
CoA	Cokesbury loam, 0 to 3 percent slopes	CoadBb	Cokesbury loam, dark surface, 0 to 8 percent slopes, very stony
CoaA	Cokesbury loam, 0 to 3 percent slopes	CoadBb	Cokesbury loam, dark surface, 0 to 8 percent slopes, very stony
CoaB	Cokesbury loam, 3 to 8 percent slopes	CoadBb	Cokesbury loam, dark surface, 0 to 8 percent slopes, very stony
CoaBb	Cokesbury loam, 0 to 8 percent slopes, very stony	CoadBb	Cokesbury loam, dark surface, 0 to 8 percent slopes, very stony
CoadBb	Cokesbury loam, dark surface, 0 to 8 percent slopes, very stony	CoadBb	Cokesbury loam, dark surface, 0 to 8 percent slopes, very stony
CoB	Cokesbury loam, 3 to 8 percent slopes	CoadBb	Cokesbury loam, dark surface, 0 to 8 percent slopes, very stony
CsB	Cokesbury very stony loam, 3 to 8 percent slopes	CoadBb	Cokesbury loam, dark surface, 0 to 8 percent slopes, very stony
CorA	Colonie loamy fine sand, 0 to 3 percent slopes	CorA	Colonie loamy fine sand, 0 to 3 percent slopes
DefAr	Delaware fine sandy loam, 0 to 3 percent slopes, rarely flooded	DefAr	Delaware fine sandy loam, 0 to 3 percent slopes, rarely flooded
PnA	Pope fine sandy loam, high bottom, 0 to 3 percent slopes	DefAr	Delaware fine sandy loam, 0 to 3 percent slopes, rarely flooded
PoA	Pope gravelly fine sandy loam, high bottom, 0 to 3 percent slopes	DefAr	Delaware fine sandy loam, 0 to 3 percent slopes, rarely flooded
PomA	Pope fine sandy loam, high bottom, 0 to 3 percent slopes	DefAr	Delaware fine sandy loam, 0 to 3 percent slopes, rarely flooded
PonA	Pope gravelly fine sandy loam, high bottom, 0 to 3 percent slopes	DefAr	Delaware fine sandy loam, 0 to 3 percent slopes, rarely flooded
DefBr	Delaware fine sandy loam, 3 to 8 percent slopes, rarely flooded	DefBr	Delaware fine sandy loam, 3 to 8 percent slopes, rarely flooded
PnB	Pope fine sandy loam, high bottom, 3 to 8 percent slopes	DefBr	Delaware fine sandy loam, 3 to 8 percent slopes, rarely flooded
PoB	Pope gravelly fine sandy loam, high bottom, 3 to 8 percent slopes	DefBr	Delaware fine sandy loam, 3 to 8 percent slopes, rarely flooded
PomB	Pope fine sandy loam, high bottom, 3 to 8 percent slopes	DefBr	Delaware fine sandy loam, 3 to 8 percent slopes, rarely flooded
PonB	Pope gravelly fine sandy loam, high bottom, 3 to 8 percent slopes	DefBr	Delaware fine sandy loam, 3 to 8 percent slopes, rarely flooded
FaxC	Farmington-Rock outcrop complex, 0 to 15 percent slopes	FaxC	Farmington-Rock outcrop complex, 0 to 15 percent slopes

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WaoCg	Wassaic gravelly loam, 0 to 15 percent slopes, rocky	FaxC	Farmington-Rock outcrop complex, 0 to 15 percent slopes
WnC	Wassaic rocky gravelly loam, 8 to 15 percent slopes	FaxC	Farmington-Rock outcrop complex, 0 to 15 percent slopes
FdwB	Farmington-Wassaic-Rock outcrop complex, 0 to 8 percent slopes	FdwB	Farmington-Wassaic-Rock outcrop complex, 0 to 8 percent slopes
USFAWB	Urban land-Farmington-Wassaic complex, 0 to 8 percent slopes	FdwB	Farmington-Wassaic-Rock outcrop complex, 0 to 8 percent slopes
WaoA	Wassaic gravelly loam, 0 to 3 percent slopes	FdwB	Farmington-Wassaic-Rock outcrop complex, 0 to 8 percent slopes
WaoB	Wassaic gravelly loam, 3 to 8 percent slopes	FdwB	Farmington-Wassaic-Rock outcrop complex, 0 to 8 percent slopes
WarB	Wassaic-Rock outcrop complex, 3 to 8 percent slopes	FdwB	Farmington-Wassaic-Rock outcrop complex, 0 to 8 percent slopes
WmA	Wassaic gravelly loam, 0 to 3 percent slopes	FdwB	Farmington-Wassaic-Rock outcrop complex, 0 to 8 percent slopes
WmB	Wassaic gravelly loam, 3 to 8 percent slopes	FdwB	Farmington-Wassaic-Rock outcrop complex, 0 to 8 percent slopes
WOB	Wassaic-Rock outcrop complex, 3 to 8 percent slopes	FdwB	Farmington-Wassaic-Rock outcrop complex, 0 to 8 percent slopes
FmhAs	Fluvaquents, loamy, 0 to 3 percent slopes, occasionally flooded	FmhAs	Fluvaquents, loamy, 0 to 3 percent slopes, occasionally flooded
FrA	Fredon loam, 0 to 3 percent slopes	FrdAb	Fredon-Halsey complex, 0 to 3 percent slopes, very stony
FrbA	Fredon loam, 0 to 3 percent slopes	FrdAb	Fredon-Halsey complex, 0 to 3 percent slopes, very stony
FrdAb	Fredon-Halsey complex, 0 to 3 percent slopes, very stony	FrdAb	Fredon-Halsey complex, 0 to 3 percent slopes, very stony
EdB	Edneyville gravelly loam, 3 to 8 percent slopes	GkanBc	Gladstone loam, 3 to 8 percent slopes, extremely stony
EdmBc	Edneyville loam, 0 to 8 percent slopes, extremely stony	GkanBc	Gladstone loam, 3 to 8 percent slopes, extremely stony
EdnB	Edneyville gravelly loam, 3 to 8 percent slopes	GkanBc	Gladstone loam, 3 to 8 percent slopes, extremely stony
EeB	Edneyville extremely stony loam, 3 to 8 percent slopes	GkanBc	Gladstone loam, 3 to 8 percent slopes, extremely stony
GkanBc	Gladstone loam, 3 to 8 percent slopes, extremely stony	GkanBc	Gladstone loam, 3 to 8 percent slopes, extremely stony
EdC	Edneyville gravelly loam, 8 to 15 percent slopes	GkanCc	Gladstone loam, 8 to 15 percent slopes, extremely stony

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EdmCc	Edneyville loam, 8 to 15 percent slopes, extremely stony	GkanCc	Gladstone loam, 8 to 15 percent slopes, extremely stony
EdnC	Edneyville gravelly loam, 8 to 15 percent slopes	GkanCc	Gladstone loam, 8 to 15 percent slopes, extremely stony
EeC	Edneyville extremely stony loam, 8 to 15 percent slopes	GkanCc	Gladstone loam, 8 to 15 percent slopes, extremely stony
GkanCc	Gladstone loam, 8 to 15 percent slopes, extremely stony	GkanCc	Gladstone loam, 8 to 15 percent slopes, extremely stony
EdpD	Edneyville-Parker-Rock outcrop complex, 15 to 25 percent slopes	GkanDc	Gladstone loam, 15 to 25 percent slopes, extremely stony
EPD	Edneyville-Parker-Rock outcrop association, steep	GkanDc	Gladstone loam, 15 to 25 percent slopes, extremely stony
GkanDc	Gladstone loam, 15 to 25 percent slopes, extremely stony	GkanDc	Gladstone loam, 15 to 25 percent slopes, extremely stony
Ha	Halsey loam	HazAs	Halsey silt loam, 0 to 3 percent slopes, occasionally flooded
Hay	Halsey loam	HazAs	Halsey silt loam, 0 to 3 percent slopes, occasionally flooded
HazAs	Halsey silt loam, 0 to 3 percent slopes, occasionally flooded	HazAs	Halsey silt loam, 0 to 3 percent slopes, occasionally flooded
Way	Wayland silt loam	HazAs	Halsey silt loam, 0 to 3 percent slopes, occasionally flooded
Wp	Wayland silt loam	HazAs	Halsey silt loam, 0 to 3 percent slopes, occasionally flooded
HbA	Hazen loam, 0 to 3 percent slopes	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
HduA	Hazen loam, 0 to 3 percent slopes	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
HdvA	Hazen gravelly loam, 0 to 3 percent slopes	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
HemA	Hero loam, 0 to 3 percent slopes	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
HenA	Hero gravelly loam, 0 to 3 percent slopes	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
HfA	Hazen gravelly loam, 0 to 3 percent slopes	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
HkA	Hero loam, 0 to 3 percent slopes	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony

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HrA	Hero gravelly loam, 0 to 3 percent slopes	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
Md	Middlebury loam	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
Mgd	Middlebury loam	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
PaA	Palmyra gravelly fine sandy loam, 0 to 3 percent slopes	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
PakA	Palmyra gravelly fine sandy loam, 0 to 3 percent slopes	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
PohA	Pompton sandy loam, 0 to 3 percent slopes	HdxAb	Hazen-Hoosic complex, 0 to 3 percent slopes, very stony
HbB	Hazen loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
HcB	Hazen cobbly loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
HduB	Hazen loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
HdvB	Hazen gravelly loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
HdwB	Hazen cobbly loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
HemB	Hero loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
HenB	Hero gravelly loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
HfB	Hazen gravelly loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
HkB	Hero loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
HrB	Hero gravelly loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
PaB	Palmyra gravelly fine sandy loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
PakB	Palmyra gravelly fine sandy loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony
RkrB	Riverhead sandy loam, 3 to 8 percent slopes	HdxBb	Hazen-Hoosic complex, 3 to 8 percent slopes, very stony

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HhmBc	Hibernia loam, 0 to 8 percent slopes, extremely stony	HhmBc	Hibernia loam, 0 to 8 percent slopes, extremely stony
HkrgBb	Hinckley loamy coarse sand, 0 to 8 percent slopes, very stony	HkrgBb	Hinckley loamy coarse sand, 0 to 8 percent slopes, very stony
HkrgCb	Hinckley loamy coarse sand, 8 to 15 percent slopes, very stony	HkrgCb	Hinckley loamy coarse sand, 8 to 15 percent slopes, very stony
HncD	Hollis-Rock outcrop-Chatfield complex, 15 to 35 percent slopes	HncD	Hollis-Rock outcrop-Chatfield complex, 15 to 35 percent slopes
HbC	Hazen loam, 8 to 15 percent slopes	HonCb	Hoosic-Hazen complex, 8 to 15 percent slopes, very stony
HduC	Hazen loam, 8 to 15 percent slopes	HonCb	Hoosic-Hazen complex, 8 to 15 percent slopes, very stony
HdvC	Hazen gravelly loam, 8 to 15 percent slopes	HonCb	Hoosic-Hazen complex, 8 to 15 percent slopes, very stony
HfC	Hazen gravelly loam, 8 to 15 percent slopes	HonCb	Hoosic-Hazen complex, 8 to 15 percent slopes, very stony
HonCb	Hoosic-Hazen complex, 8 to 15 percent slopes, very stony	HonCb	Hoosic-Hazen complex, 8 to 15 percent slopes, very stony
HdvD	Hazen gravelly loam, 15 to 25 percent slopes	HopEb	Hoosic-Otisville complex, 25 to 60 percent slopes, very stony
HdvE	Hazen gravelly loam, 25 to 45 percent slopes	HopEb	Hoosic-Otisville complex, 25 to 60 percent slopes, very stony
HfD	Hazen gravelly loam, 15 to 25 percent slopes	HopEb	Hoosic-Otisville complex, 25 to 60 percent slopes, very stony
HfE	Hazen gravelly loam, 25 to 40 percent slopes	HopEb	Hoosic-Otisville complex, 25 to 60 percent slopes, very stony
HopEb	Hoosic-Otisville complex, 25 to 60 percent slopes, very stony	HopEb	Hoosic-Otisville complex, 25 to 60 percent slopes, very stony
LacBc	Lackawanna cobbly fine sandy loam, 0 to 8 percent slopes, extremely stony	LacBc	Lackawanna cobbly fine sandy loam, 0 to 8 percent slopes, extremely stony
LacCc	Lackawanna cobbly fine sandy loam, 8 to 15 percent slopes, extremely stony	LacCc	Lackawanna cobbly fine sandy loam, 8 to 15 percent slopes, extremely stony
LacDc	Lackawanna cobbly fine sandy loam, 15 to 35 percent slopes, extremely stony	LacDc	Lackawanna cobbly fine sandy loam, 15 to 35 percent slopes, extremely stony
BamB	Bath gravelly loam, 3 to 8 percent slopes	NauBh	Nassau-Manlius complex, 0 to 8 percent slopes, very rocky
BfB	Bath gravelly loam, 3 to 8 percent slopes	NauBh	Nassau-Manlius complex, 0 to 8 percent slopes, very rocky
NatB	Nassau channery silt loam, 3 to 8 percent slopes	NauBh	Nassau-Manlius complex, 0 to 8 percent slopes, very rocky



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NauBh	Nassau-Manlius complex, 0 to 8 percent slopes, very rocky	NauBh	Nassau-Manlius complex, 0 to 8 percent slopes, very rocky
NbB	Nassau shaly silt loam, 3 to 8 percent slopes	NauBh	Nassau-Manlius complex, 0 to 8 percent slopes, very rocky
USNAMB	Urban land-Nassau-Manlius complex, 0 to 8 percent slopes	NauBh	Nassau-Manlius complex, 0 to 8 percent slopes, very rocky
BamC	Bath gravelly loam, 8 to 15 percent slopes	NauCh	Nassau-Manlius complex, 8 to 15 percent slopes, very rocky
BfC	Bath gravelly loam, 8 to 15 percent slopes	NauCh	Nassau-Manlius complex, 8 to 15 percent slopes, very rocky
NaC	Nassau rocky silt loam, 8 to 15 percent slopes	NauCh	Nassau-Manlius complex, 8 to 15 percent slopes, very rocky
NasCg	Nassau silt loam, 0 to 15 percent slopes, rocky	NauCh	Nassau-Manlius complex, 8 to 15 percent slopes, very rocky
NauCh	Nassau-Manlius complex, 8 to 15 percent slopes, very rocky	NauCh	Nassau-Manlius complex, 8 to 15 percent slopes, very rocky
USNAMC	Urban land-Nassau-Manlius complex, 0 to 15 percent slopes	NauCh	Nassau-Manlius complex, 8 to 15 percent slopes, very rocky
BamD	Bath gravelly loam, 15 to 25 percent slopes	NauDh	Nassau-Manlius complex, 15 to 35 percent slopes, very rocky
BfD	Bath gravelly loam, 15 to 25 percent slopes	NauDh	Nassau-Manlius complex, 15 to 35 percent slopes, very rocky
NauD	Nassau-Rock outcrop complex, 15 to 25 percent slopes	NauDh	Nassau-Manlius complex, 15 to 35 percent slopes, very rocky
NauDh	Nassau-Manlius complex, 15 to 35 percent slopes, very rocky	NauDh	Nassau-Manlius complex, 15 to 35 percent slopes, very rocky
NFD	Nassau-Rock outcrop complex, 15 to 25 percent slopes	NauDh	Nassau-Manlius complex, 15 to 35 percent slopes, very rocky
USNAMD	Urban land-Nassau-Manlius complex, 0 to 25 percent slopes	NauDh	Nassau-Manlius complex, 15 to 35 percent slopes, very rocky
BamE	Bath gravelly loam, 25 to 45 percent slopes	NavE	Nassau-Rock outcrop complex, 35 to 60 percent slopes
BfE	Bath gravelly loam, 25 to 40 percent slopes	NavE	Nassau-Rock outcrop complex, 35 to 60 percent slopes
NauE	Nassau-Rock outcrop complex, 25 to 45 percent slopes	NavE	Nassau-Rock outcrop complex, 35 to 60 percent slopes
NavE	Nassau-Rock outcrop complex, 35 to 60 percent slopes	NavE	Nassau-Rock outcrop complex, 35 to 60 percent slopes
NFE	Nassau-Rock outcrop complex, 25 to 45 percent slopes	NavE	Nassau-Rock outcrop complex, 35 to 60 percent slopes

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Field symbols	Field map unit name	Publi- cation symbol	Approved map unit name
NetBb	Netcong loam, 0 to 8 percent slopes, very stony	NetBb	Netcong loam, 0 to 8 percent slopes, very stony
WadBb	Washington loam, 0 to 8 percent slopes, very stony	NetBb	Netcong loam, 0 to 8 percent slopes, very stony
WkB	Washington very stony loam, 3 to 8 percent slopes	NetBb	Netcong loam, 0 to 8 percent slopes, very stony
NetCb	Netcong loam, 8 to 15 percent slopes, very stony	NetCb	Netcong loam, 8 to 15 percent slopes, very stony
WadCb	Washington loam, 8 to 15 percent slopes, very stony	NetCb	Netcong loam, 8 to 15 percent slopes, very stony
WkC	Washington very stony loam, 8 to 15 percent slopes	NetCb	Netcong loam, 8 to 15 percent slopes, very stony
OpnCh	Oquaga-Lackawanna complex, 8 to 15 percent slopes, very rocky	OpnCh	Oquaga-Lackawanna complex, 8 to 15 percent slopes, very rocky
SWOCC	Swartswood and Oquaga soils, 8 to 15 percent slopes, extremely stony	OpnCh	Oquaga-Lackawanna complex, 8 to 15 percent slopes, very rocky
SxC	Swartswood-Oquaga extremely stony loams, 8 to 15 percent slopes	OpnCh	Oquaga-Lackawanna complex, 8 to 15 percent slopes, very rocky
OpnDh	Oquaga-Lackawanna complex, 15 to 35 percent slopes, very rocky	OpnDh	Oquaga-Lackawanna complex, 15 to 35 percent slopes, very rocky
OprC	Oquaga-Rock outcrop complex, 0 to 15 percent slopes	OprC	Oquaga-Rock outcrop complex, 0 to 15 percent slopes
OprE	Oquaga-Rock outcrop complex, 35 to 60 percent slopes	OprE	Oquaga-Rock outcrop complex, 35 to 60 percent slopes
OpsE	Oquaga-Swartswood-Rock outcrop complex, 25 to 45 percent slopes	OprE	Oquaga-Rock outcrop complex, 35 to 60 percent slopes
ORD	Oquaga-Swartswood-Rock outcrop association, steep	OprE	Oquaga-Rock outcrop complex, 35 to 60 percent slopes
RNOF	Rock outcrop-Oquaga complex, 45 to 65 percent slopes	OprE	Oquaga-Rock outcrop complex, 35 to 60 percent slopes
ROF	Rock outcrop-Oquaga association, very steep	OprE	Oquaga-Rock outcrop complex, 35 to 60 percent slopes
PaoC	Parker gravelly sandy loam, 3 to 15 percent slopes	PaoC	Parker gravelly sandy loam, 3 to 15 percent slopes
PbD	Parker gravelly sandy loam, 15 to 25 percent slopes	PaoD	Parker gravelly sandy loam, 15 to 25 percent slopes
PaoE	Parker gravelly sandy loam, 25 to 45 percent slopes	PawE	Parker-Rock outcrop complex, 25 to 45 percent slopes
PawE	Parker-Rock outcrop complex, 25 to 45 percent slopes	PawE	Parker-Rock outcrop complex, 25 to 45 percent slopes

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Field symbols	Field map unit name	Publi- cation symbol	Approved map unit name
PbE	Parker gravelly sandy loam, 25 to 40 percent slopes	PawE	Parker-Rock outcrop complex, 25 to 45 percent slopes
PawF	Parker-Rock outcrop complex, 45 to 65 percent slopes	PawF	Parker-Rock outcrop complex, 45 to 65 percent slopes
RNPF	Rock outcrop-Parker-Edneyville complex, 45 to 65 percent slopes	PawF	Parker-Rock outcrop complex, 45 to 65 percent slopes
RPF	Rock outcrop-Parker-Edneyville association, very steep	PawF	Parker-Rock outcrop complex, 45 to 65 percent slopes
MD	Mine dump	PHG	Pits, sand and gravel
Pd	Pits, sand and gravel	PHG	Pits, sand and gravel
Pc	Pits, muck	PHN	Pits, muck
QU	Quarry	QY	Quarry
RnaF	Rock outcrop-Arnot-Rubble land complex, 60 to 80 percent slopes	RnaF	Rock outcrop-Arnot-Rubble land complex, 60 to 80 percent slopes
RnfC	Rock outcrop-Farmington-Galway complex, 8 to 15 percent slopes	RnfC	Rock outcrop-Farmington-Galway complex, 8 to 15 percent slopes
WarC	Wassaic-Rock outcrop complex, 8 to 15 percent slopes	RnfC	Rock outcrop-Farmington-Galway complex, 8 to 15 percent slopes
WOC	Wassaic-Rock outcrop complex, 8 to 15 percent slopes	RnfC	Rock outcrop-Farmington-Galway complex, 8 to 15 percent slopes
RnfD	Rock outcrop-Farmington-Galway complex, 15 to 35 percent slopes	RnfD	Rock outcrop-Farmington-Galway complex, 15 to 35 percent slopes
RNWD	Rock outcrop-Wassaic complex, 15 to 25 percent slopes	RnfD	Rock outcrop-Farmington-Galway complex, 15 to 35 percent slopes
RNWF	Rock outcrop-Wassaic complex, 25 to 45 percent slopes	RnfD	Rock outcrop-Farmington-Galway complex, 15 to 35 percent slopes
RWD	Rock outcrop-Wassaic complex, 15 to 25 percent slopes	RnfD	Rock outcrop-Farmington-Galway complex, 15 to 35 percent slopes
RWF	Rock outcrop-Wassaic complex, 25 to 45 percent slopes	RnfD	Rock outcrop-Farmington-Galway complex, 15 to 35 percent slopes
USFARD	Urban land-Farmington-Rock outcrop complex, 0 to 35 percent slopes	RnfD	Rock outcrop-Farmington-Galway complex, 15 to 35 percent slopes
WaoDg	Wassaic gravelly loam, 15 to 25 percent slopes, rocky	RnfD	Rock outcrop-Farmington-Galway complex, 15 to 35 percent slopes
WarD	Wassaic-Rock outcrop complex, 15 to 25 percent slopes	RnfD	Rock outcrop-Farmington-Galway complex, 15 to 35 percent slopes
WnD	Wassaic rocky gravelly loam, 15 to 25 percent slopes	RnfD	Rock outcrop-Farmington-Galway complex, 15 to 35 percent slopes
WOD	Wassaic-Rock outcrop complex, 15 to 25 percent slopes	RnfD	Rock outcrop-Farmington-Galway complex, 15 to 35 percent slopes

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Field symbols	Field map unit name	Publication symbol	Approved map unit name
RoefBc	Rockaway loam, thin fragipan, 0 to 8 percent slopes, extremely stony	RoefBc	Rockaway loam, thin fragipan, 0 to 8 percent slopes, extremely stony
RooB	Rockaway-Urban land complex, thin fragipans, 0 to 8 percent slopes	RoefBc	Rockaway loam, thin fragipan, 0 to 8 percent slopes, extremely stony
WaeB	Washington gravelly loam, 3 to 8 percent slopes	RoefBc	Rockaway loam, thin fragipan, 0 to 8 percent slopes, extremely stony
WgB	Washington gravelly loam, 3 to 8 percent slopes	RoefBc	Rockaway loam, thin fragipan, 0 to 8 percent slopes, extremely stony
RoefCc	Rockaway loam, thin fragipan, 8 to 15 percent slopes, extremely stony	RoefCc	Rockaway loam, thin fragipan, 8 to 15 percent slopes, extremely stony
WaeC	Washington gravelly loam, 8 to 15 percent slopes	RoefCc	Rockaway loam, thin fragipan, 8 to 15 percent slopes, extremely stony
WgC	Washington gravelly loam, 8 to 15 percent slopes	RoefCc	Rockaway loam, thin fragipan, 8 to 15 percent slopes, extremely stony
RcD	Rockaway very stony loam, 8 to 25 percent slopes	RoefDc	Rockaway loam, thin fragipan, 15 to 35 percent slopes, extremely stony
RoeDb	Rockaway loam, 8 to 25 percent slopes, very stony	RoefDc	Rockaway loam, thin fragipan, 15 to 35 percent slopes, extremely stony
RoefDc	Rockaway loam, thin fragipan, 15 to 35 percent slopes, extremely stony	RoefDc	Rockaway loam, thin fragipan, 15 to 35 percent slopes, extremely stony
WaeD	Washington gravelly loam, 15 to 25 percent slopes	RoefDc	Rockaway loam, thin fragipan, 15 to 35 percent slopes, extremely stony
WgD	Washington gravelly loam, 15 to 25 percent slopes	RoefDc	Rockaway loam, thin fragipan, 15 to 35 percent slopes, extremely stony
RokB	Rockaway-Chatfield-Rock outcrop complex, 0 to 8 percent slopes	RokB	Rockaway-Chatfield-Rock outcrop complex, 0 to 8 percent slopes
RokC	Rockaway-Chatfield-Rock outcrop complex, 8 to 15 percent slopes	RokC	Rockaway-Chatfield-Rock outcrop complex, 8 to 15 percent slopes
RokD	Rockaway-Chatfield-Rock outcrop complex, 15 to 35 percent slopes	RokD	Rockaway-Chatfield-Rock outcrop complex, 15 to 35 percent slopes
WadDb	Washington loam, 15 to 25 percent slopes, very stony	RokD	Rockaway-Chatfield-Rock outcrop complex, 15 to 35 percent slopes
WkD	Washington very stony loam, 15 to 25 percent slopes	RokD	Rockaway-Chatfield-Rock outcrop complex, 15 to 35 percent slopes
RooC	Rockaway-Urban land complex, thin fragipans, 0 to 15 percent slopes	RooC	Rockaway-Urban land complex, thin fragipans, 0 to 15 percent slopes
RooD	Rockaway-Urban land complex, thin fragipans, 0 to 25 percent slopes	RooD	Rockaway-Urban land complex, thin fragipans, 0 to 25 percent slopes
ScoA	Scio silt loam, 0 to 3 percent slopes	ScoA	Scio silt loam, 0 to 3 percent slopes
BakBb	Bath loam, 0 to 8 percent slopes, very stony	SwfBc	Swartswood loam, 0 to 8 percent slopes, extremely stony

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BgB	Bath very stony loam, 3 to 8 percent slopes	SwfBc	Swartswood loam, 0 to 8 percent slopes, extremely stony
SuB	Swartswood gravelly loam, 3 to 8 percent slopes	SwfBc	Swartswood loam, 0 to 8 percent slopes, extremely stony
SvB	Swartswood very stony loam, 3 to 8 percent slopes	SwfBc	Swartswood loam, 0 to 8 percent slopes, extremely stony
SwfBb	Swartswood loam, 0 to 8 percent slopes, very stony	SwfBc	Swartswood loam, 0 to 8 percent slopes, extremely stony
SwfBc	Swartswood loam, 0 to 8 percent slopes, extremely stony	SwfBc	Swartswood loam, 0 to 8 percent slopes, extremely stony
SwgB	Swartswood gravelly loam, 3 to 8 percent slopes	SwfBc	Swartswood loam, 0 to 8 percent slopes, extremely stony
BakCb	Bath loam, 8 to 15 percent slopes, very stony	SwfCc	Swartswood loam, 8 to 15 percent slopes, extremely stony
BgC	Bath very stony loam, 8 to 15 percent slopes	SwfCc	Swartswood loam, 8 to 15 percent slopes, extremely stony
SvC	Swartswood very stony loam, 8 to 15 percent slopes	SwfCc	Swartswood loam, 8 to 15 percent slopes, extremely stony
SwfCb	Swartswood loam, 8 to 15 percent slopes, very stony	SwfCc	Swartswood loam, 8 to 15 percent slopes, extremely stony
SwfCc	Swartswood loam, 8 to 15 percent slopes, extremely stony	SwfCc	Swartswood loam, 8 to 15 percent slopes, extremely stony
SvD	Swartswood very stony loam, 15 to 25 percent slopes	SwfDc	Swartswood loam, 15 to 35 percent slopes, extremely stony
SwfDb	Swartswood loam, 15 to 25 percent slopes, very stony	SwfDc	Swartswood loam, 15 to 35 percent slopes, extremely stony
SwfDc	Swartswood loam, 15 to 35 percent slopes, extremely stony	SwfDc	Swartswood loam, 15 to 35 percent slopes, extremely stony
Ad	Adrian muck	TheaAt	Timakwa muck, 0 to 2 percent slopes, frequently flooded
Adr	Timakwa muck	TheaAt	Timakwa muck, 0 to 2 percent slopes, frequently flooded
TheaAt	Timakwa muck, 0 to 2 percent slopes, frequently flooded	TheaAt	Timakwa muck, 0 to 2 percent slopes, frequently flooded
UccAs	Udifluvents, 0 to 3 percent slopes, occasionally flooded	UccAs	Udifluvents, 0 to 3 percent slopes, occasionally flooded
UdaB	Udorthents, 0 to 8 percent slopes, smoothed	UdaB	Udorthents, 0 to 8 percent slopes, smoothed
UdauB	Udorthents-Urban land complex, 0 to 8 percent slopes	UdauB	Udorthents-Urban land complex, 0 to 8 percent slopes
UnfA	Unadilla silt loam, 0 to 3 percent slopes	UnfA	Unadilla silt loam, 0 to 3 percent slopes

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Field symbols	Field map unit name	Publi- cation symbol	Approved map unit name
UnfB	Unadilla silt loam, 3 to 8 percent slopes	UnfB	Unadilla silt loam, 3 to 8 percent slopes
USBEKA	Urban land-Berks complex, 0 to 3 percent slopes	USBEKA	Urban land-Berks complex, 0 to 3 percent slopes
USBEKB	Urban land-Berks complex, 3 to 8 percent slopes	USBEKB	Urban land-Berks complex, 3 to 8 percent slopes
USCHRC	Urban land-Chatfield-Rock Outcrop complex, 0 to 15 percent slopes	USCHRC	Urban land-Chatfield-Rock Outcrop complex, 0 to 15 percent slopes
USCHRD	Urban land-Chatfield-Rock outcrop complex, 0 to 35 percent slopes	USCHRD	Urban land-Chatfield-Rock outcrop complex, 0 to 35 percent slopes
USFARC	Urban land-Farmington-Rock outcrop complex, 0 to 15 percent slopes	USFARC	Urban land-Farmington-Rock outcrop complex, 0 to 15 percent slopes
USHAZA	Urban land-Hazen-Hoosic complex, 0 to 3 percent slopes	USHAZA	Urban land-Hazen-Hoosic complex, 0 to 3 percent slopes
USHAZB	Urban land-Hazen-Hoosic complex, 0 to 8 percent slopes	USHAZB	Urban land-Hazen-Hoosic complex, 0 to 8 percent slopes
USWAFB	Urban land-Washington complex, 0 to 3 percent slopes	USWAFB	Urban land-Washington complex, 0 to 3 percent slopes
USWAFB	Urban land-Washington complex, 3 to 8 percent slopes	USWAFB	Urban land-Washington complex, 3 to 8 percent slopes
USWAFB	Urban land-Washington complex, 8 to 15 percent slopes	USWAFB	Urban land-Washington complex, 8 to 15 percent slopes
VeA	Venango silt loam, 0 to 3 percent slopes	VepBc	Venango silt loam, 0 to 8 percent slopes, extremely stony
VenBb	Venango loam, 0 to 8 percent slopes, very stony	VepBc	Venango silt loam, 0 to 8 percent slopes, extremely stony
VeOB	Venango gravelly loam, 3 to 8 percent slopes	VepBc	Venango silt loam, 0 to 8 percent slopes, extremely stony
VepA	Venango silt loam, 0 to 3 percent slopes	VepBc	Venango silt loam, 0 to 8 percent slopes, extremely stony
VepBc	Venango silt loam, 0 to 8 percent slopes, extremely stony	VepBc	Venango silt loam, 0 to 8 percent slopes, extremely stony
VnB	Venango gravelly loam, 3 to 8 percent slopes	VepBc	Venango silt loam, 0 to 8 percent slopes, extremely stony
VsB	Venango very stony loam, 3 to 8 percent slopes	VepBc	Venango silt loam, 0 to 8 percent slopes, extremely stony
VeOC	Venango gravelly loam, 8 to 15 percent slopes	VepCc	Venango silt loam, 8 to 15 percent slopes, extremely stony
VepCc	Venango silt loam, 8 to 15 percent slopes, extremely stony	VepCc	Venango silt loam, 8 to 15 percent slopes, extremely stony
VnC	Venango gravelly loam, 8 to 15 percent slopes	VepCc	Venango silt loam, 8 to 15 percent slopes, extremely stony

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Field symbols	Field map unit name	Publication symbol	Approved map unit name
WaA	Washington loam, 0 to 3 percent slopes	WafA	Washington silt loam, 0 to 3 percent slopes
WadA	Washington loam, 0 to 3 percent slopes	WafA	Washington silt loam, 0 to 3 percent slopes
WafA	Washington silt loam, 0 to 3 percent slopes	WafA	Washington silt loam, 0 to 3 percent slopes
WabB	Washington loam, 3 to 8 percent slopes	WafB	Washington silt loam, 3 to 8 percent slopes
WadB	Washington loam, 3 to 8 percent slopes	WafB	Washington silt loam, 3 to 8 percent slopes
WafB	Washington silt loam, 3 to 8 percent slopes	WafB	Washington silt loam, 3 to 8 percent slopes
WacC2	Washington loam, 8 to 15 percent slopes, eroded	WafC	Washington silt loam, 8 to 15 percent slopes
Wad2	Washington loam, 15 to 25 percent slopes, eroded	WafC	Washington silt loam, 8 to 15 percent slopes
WadC	Washington loam, 8 to 15 percent slopes	WafC	Washington silt loam, 8 to 15 percent slopes
WadC2	Washington loam, 8 to 15 percent slopes, eroded	WafC	Washington silt loam, 8 to 15 percent slopes
WadD2	Washington loam, 15 to 25 percent slopes, eroded	WafC	Washington silt loam, 8 to 15 percent slopes
WafC	Washington silt loam, 8 to 15 percent slopes	WafC	Washington silt loam, 8 to 15 percent slopes
W	Water (less than 40 acres)	WATER	Water
WATER	Water (greater than 40 acres)	WATER	Water
WATER	Water	WATER	Water
WecBc	Wellsboro silt loam, 0 to 8 percent slopes, extremely stony	WecBc	Wellsboro silt loam, 0 to 8 percent slopes, extremely stony
WecCc	Wellsboro silt loam, 8 to 15 percent slopes, extremely stony	WecCc	Wellsboro silt loam, 8 to 15 percent slopes, extremely stony
WumBc	Wurtsboro loam, 0 to 8 percent slopes, extremely stony	WumBc	Wurtsboro loam, 0 to 8 percent slopes, extremely stony
WvB	Wurtsboro extremely stony loam, 3 to 8 percent slopes	WumBc	Wurtsboro loam, 0 to 8 percent slopes, extremely stony
USWUSB	Urban land-Wurtsboro-Swartswood complex, 0 to 8 percent slopes	WusBc	Wurtsboro-Swartswood complex, 0 to 8 percent slopes, extremely stony
WusBc	Wurtsboro-Swartswood complex, 0 to 8 percent slopes, extremely stony	WusBc	Wurtsboro-Swartswood complex, 0 to 8 percent slopes, extremely stony
WumCc	Wurtsboro loam, 8 to 15 percent slopes, extremely stony	WusCc	Wurtsboro-Swartswood complex, 8 to 15 percent slopes, extremely stony
WusCc	Wurtsboro-Swartswood complex, 8 to 15 percent slopes, extremely stony	WusCc	Wurtsboro-Swartswood complex, 8 to 15 percent slopes, extremely stony
WvC	Wurtsboro extremely stony loam, 8 to 15 percent slopes	WusCc	Wurtsboro-Swartswood complex, 8 to 15 percent slopes, extremely stony

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Field symbols	Field map unit name	Publi- cation symbol	Approved map unit name
WusDc	Wurtsboro-Swartswood complex, 15 to 35 percent slopes, extremely stony	WusDc	Wurtsboro-Swartswood complex, 15 to 35 percent slopes, extremely stony