

Soil Correlation Amendment
of
Essex County, New Jersey
Consistent with Detailed New Jersey State Soil Survey Legend
(SSSD, SSURGO1 lists version of name/symbol, * name change only/symbol unchanged)

Prior symbol	Previously correlated name	Publication symbol	Amended correlated name
BisA	Bigapple loamy sand, 0 to 3 percent slopes	BhgA	Bigapple loamy sand, 0 to 3 percent slopes
HsmA	Hassock loam, 0 to 3 percent slopes	BhgA	Bigapple loamy sand, 0 to 3 percent slopes
BiuA	Bigapple - Urban land complex, 0 to 3 percent slopes	BhguA	Bigapple - Urban land, Bigapple substratum complex, 0 to 3 percent slopes
BoeBc	Boonton sandy loam, terminal moraine, 0 to 8 percent slopes, extremely stony	BoeBc	Boonton sandy loam, terminal moraine, 0 to 8 percent slopes, extremely stony
BoeCc	Boonton sandy loam, terminal moraine, 8 to 15 percent slopes, extremely stony	BoeCc	Boonton sandy loam, terminal moraine, 8 to 15 percent slopes, extremely stony
BoeDc	Boonton sandy loam, terminal moraine, 15 to 25 percent slopes, extremely stony	BoeDc	Boonton sandy loam, terminal moraine, 15 to 25 percent slopes, extremely stony
BogB	Boonton loam, 3 to 8 percent slopes	BogB	Boonton loam, 3 to 8 percent slopes
BogBc	Boonton loam, 0 to 8 percent slopes, extremely stony	BogBc	Boonton loam, 0 to 8 percent slopes, extremely stony
BogC	Boonton loam, 8 to 15 percent slopes	BogC	Boonton loam, 8 to 15 percent slopes
BogCc	Boonton loam, 8 to 15 percent slopes, extremely stony	BogCc	Boonton loam, 8 to 15 percent slopes, extremely stony
BogDc	Boonton loam, 15 to 35 percent slopes, extremely stony	BogDc	Boonton loam, 15 to 35 percent slopes, extremely stony
BooA	Boonton silt loam, red sandstone lowland, 0 to 3 percent slopes	BooB	Boonton silt loam, red sandstone lowland, 3 to 8 percent slopes
WenA	Wethersfield loam, 0 to 3 percent slopes	BooB	Boonton silt loam, red sandstone lowland, 3 to 8 percent slopes
WenB	Wethersfield loam, 3 to 8 percent slopes	BooB	Boonton silt loam, red sandstone lowland, 3 to 8 percent slopes
WenBc	Wethersfield loam, 0 to 8 percent slopes, extremely stony	BooBc	Boonton silt loam, red sandstone lowland, 0 to 8 percent slopes, extremely stony
WenC	Wethersfield loam, 8 to 15 percent slopes	BooC	Boonton silt loam, red sandstone lowland, 8 to 15 percent slopes
WenCc	Wethersfield loam, 8 to 15 percent slopes, extremely stony	BooCc	Boonton silt loam, red sandstone lowland, 8 to 15 percent slopes, extremely stony
BodB	Boonton - Udorthents complex, 0 to 8 percent slopes	BosB	Boonton - Udorthents, Boonton substratum complex, 0 to 8 percent slopes
WudB	Wethersfield - Udorthents complex, 0 to 8 percent slopes	BosB	Boonton - Udorthents, Boonton substratum complex, 0 to 8 percent slopes
BotB*	Boonton - Udorthents complex, red sandstone lowland, 0 to 8 percent slopes	BotB	Boonton - Udorthents, Boonton substratum complex, red sandstone lowland, 0 to 8 percent slopes

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WudB	Wethersfield - Udorthents complex, 0 to 8 percent slopes	BotB	Boonton - Udorthents, Boonton substratum complex, red sandstone lowland, 0 to 8 percent slopes
BotC*	Boonton - Udorthents complex, red sandstone lowland, 8 to 15 percent slopes	BotC	Boonton - Udorthents, Boonton substratum complex, red sandstone lowland, 8 to 15 percent slopes
WudC	Wethersfield - Udorthents complex, 8 to 15 percent slope	BotC	Boonton - Udorthents, Boonton substratum complex, red sandstone lowland, 8 to 15 percent slopes
BouB	Boonton - Urban land, Boonton substratum complex, 0 to 8 percent slopes	BouB	Boonton - Urban land, Boonton substratum complex, 0 to 8 percent slopes
BouC	Boonton - Urban land, Boonton substratum complex, 8 to 15 percent slopes	BouC	Boonton - Urban land, Boonton substratum complex, 8 to 15 percent slopes
BouE	Boonton - Urban land complex, 25 to 45 percent slopes	BouD	Boonton - Urban land, Boonton substratum complex, 15 to 25 percent slopes
BowB	Boonton - Urban land complex, red sandstone lowland, 0 to 8 percent slopes	BowrB	Boonton - Urban land, Boonton substratum complex, red sandstone lowland, 0 to 8 percent slopes
WeuB	Wethersfield - Urban land complex, 0 to 8 percent slopes	BowrB	Boonton - Urban land, Boonton substratum complex, red sandstone lowland, 0 to 8 percent slopes
BowC	Boonton - Urban land complex, red sandstone lowland, 8 to 15 percent slopes	BowrC	Boonton - Urban land, Boonton substratum complex, red sandstone lowland, 8 to 15 percent slopes
WeuC	Wethersfield - Urban land complex, 8 to 15 percent slopes	BowrC	Boonton - Urban land, Boonton substratum complex, red sandstone lowland, 8 to 15 percent slopes
BoeuB	Boonton - Urban land complex, terminal moraine, 0 to 8 percent slopes	BowtB	Boonton - Urban land, Boonton substratum complex, terminal moraine, 0 to 8 percent slopes
BoeuC	Boonton - Urban land complex, terminal moraine, 8 to 15 percent slopes	BowtC	Boonton - Urban land, Boonton substratum complex, terminal moraine, 8 to 15 percent slopes
BoeuD	Boonton - Urban land complex, terminal moraine, 15 to 25 percent slopes	BowtD	Boonton - Urban land, Boonton substratum complex, terminal moraine, 15 to 25 percent slopes
Car	Catden muck	CatcA	Catden muck, 0 to 2 percent slopes
CatcAt	Catden muck, 0 to 2 percent slopes	CatcA	Catden muck, 0 to 2 percent slopes
Cau	Catden muck, 0 to 2 percent slopes	CatcA	Catden muck, 0 to 2 percent slopes
Cara	Catden - Timakwa complex	CatnA	Catden - Natchaug complex, 0 to 2 percent slopes
Carp	Catden - Natchaug complex	CatnA	Catden - Natchaug complex, 0 to 2 percent slopes

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CatnAt	Catden - Natchaug complex, 0 to 2 percent slopes, frequently flooded	CatnA	Catden - Natchaug complex, 0 to 2 percent slopes
Caun	Catden - Natchaug complex, 0 to 2 percent slopes	CatnA	Catden - Natchaug complex, 0 to 2 percent slopes
DunB	Dunellen sandy loam, 3 to 8 percent slopes	DunB	Dunellen sandy loam, 3 to 8 percent slopes
DunC	Dunellen sandy loam, 8 to 15 percent slopes	DunC	Dunellen sandy loam, 8 to 15 percent slopes
DunD	Dunellen sandy loam, 15 to 25 percent slopes	DunD	Dunellen sandy loam, 15 to 25 percent slopes
DudB	Dunellen - Udorthents complex, 0 to 8 percent slopes	DusB	Dunellen - Udorthents, Dunellen substratum complex, 0 to 8 percent slopes
DudC	Dunellen - Udorthents complex, 8 to 15 percent slopes	DusC	Dunellen - Udorthents, Dunellen substratum complex, 8 to 15 percent slopes
TuuB	Tunkhannock - Urban land complex, 0 to 8 percent slopes	DuuB	Dunellen - Urban land, Dunellen substratum complex, 0 to 8 percent slopes
TuuC	Tunkhannock - Urban land complex, 8 to 15 percent slopes	DuuC	Dunellen - Urban land, Dunellen substratum complex, 8 to 15 percent slopes
Fmt	Fluvaquents, loamy, 0 to 3 percent slopes, frequently flooded	FmhAt	Fluvaquents, loamy, 0 to 3 percent slopes, frequently flooded
PcsA	Passaic silt loam, 0 to 3 percent slopes	GrpA	Great Piece loam, 0 to 3 percent slopes
HakA	Haledon loam, 0 to 3 percent slopes	HanB	Haledon silt loam, 3 to 8 percent slopes
HakB	Haledon loam, 3 to 8 percent slopes	HanB	Haledon silt loam, 3 to 8 percent slopes
HanA	Haledon silt loam, 0 to 3 percent slopes	HanB	Haledon silt loam, 3 to 8 percent slopes
HacBc	Haledon - Hasbrouck complex, 0 to 8 percent slopes, very stony	HanBc	Haledon silt loam, 0 to 8 percent slopes, extremely stony
HakBc	Haledon loam, 0 to 8 percent slopes, extremely stony	HanBc	Haledon silt loam, 0 to 8 percent slopes, extremely stony
HakCc	Haledon loam, 8 to 15 percent slopes, extremely stony	HanCc	Haledon silt loam, 8 to 15 percent slopes, extremely stony
HasB	Haledon - Urban land, Haledon substratum complex, 0 to 8 percent slopes	HasB	Haledon - Urban land, Haledon substratum complex, 0 to 8 percent slopes
HasD	Haledon - Urban land complex, 15 to 25 percent slopes	HasC	Haledon - Urban land, Haledon substratum complex, 8 to 15 percent slopes
HctBc	Hasbrouck silt loam, 0 to 8 percent slopes, extremely stony	HctBc	Hasbrouck silt loam, 0 to 8 percent slopes, extremely stony

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HkrB	Hinckley sandy loam, 3 to 8 percent slopes	HkrnB	Hinckley sandy loam, 3 to 8 percent slopes
HkrC	Hinckley sandy loam, 8 to 15 percent slopes	HkrnC	Hinckley sandy loam, 8 to 15 percent slopes
HkuB	Hinckley - Urban land complex, 0 to 8 percent slopes	HkruB	Hinckley - Urban land, Hinckley substratum complex, 0 to 8 percent slopes
HkuC	Hinckley - Urban land complex, 8 to 15 percent slopes	HkruC	Hinckley - Urban land, Hinckley substratum complex, 8 to 15 percent slopes
HokCh	Holyoke silt loam, 0 to 15 percent slopes, very rocky	HokCh	Holyoke silt loam, 0 to 15 percent slopes, very rocky
HomC	Holyoke - Rock outcrop complex, 3 to 15 percent slopes	HomC	Holyoke - Rock outcrop complex, 3 to 15 percent slopes
HonA	Horseneck sandy loam, 0 to 3 percent slopes	HotA	Horseneck sandy loam, 0 to 3 percent slopes
HotuB	Horseneck - Urban land, Horseneck substratum complex, 0 to 8 percent slopes	HotuB	Horseneck - Urban land, Horseneck substratum complex, 0 to 8 percent slopes
KbeA	Knickerbocker fine sandy loam, 0 to 3 percent slopes	KneA	Knickerbocker fine sandy loam, 0 to 3 percent slopes
KbeB	Knickerbocker fine sandy loam, 3 to 8 percent slopes	KneB	Knickerbocker fine sandy loam, 3 to 8 percent slopes
RkrB	Riverhead sandy loam, 3 to 8 percent slopes	KneB	Knickerbocker fine sandy loam, 3 to 8 percent slopes
KbeC	Knickerbocker fine sandy loam, 8 to 15 percent slopes	KneC	Knickerbocker fine sandy loam, 8 to 15 percent slopes
RkrC	Riverhead sandy loam, 8 to 15 percent slopes	KneC	Knickerbocker fine sandy loam, 8 to 15 percent slopes
RksC	Riverhead gravelly sandy loam, 8 to 15 percent slopes	KneC	Knickerbocker fine sandy loam, 8 to 15 percent slopes
KbuB	Knickerbocker - Urban land complex, 0 to 8 percent slopes	KnuB	Knickerbocker - Urban land, Knickerbocker substratum complex, 0 to 8 percent slopes
RksuB	Riverhead - Urban land complex, 0 to 8 percent slopes	KnuB	Knickerbocker - Urban land, Knickerbocker substratum complex, 0 to 8 percent slopes
Adr	Timakwa muck	NazA	Natchaug muck, 0 to 2 percent slopes
Naz	Natchaug muck, 0 to 2 percent slopes	NazA	Natchaug muck, 0 to 2 percent slopes
NazAt	Natchaug muck, 0 to 2 percent slopes, frequently flooded	NazA	Natchaug muck, 0 to 2 percent slopes
Paf	Natchaug muck	NazA	Natchaug muck, 0 to 2 percent slopes

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PbpA	Parsippany silt loam, 0 to 3 percent slopes	PbpAt	Parsippany silt loam, 0 to 3 percent slopes, frequently flooded
PtoB	Peckmantown silt loam, 3 to 8 percent slopes	PecmB	Peckmantown silt loam, 3 to 8 percent slopes
PtoBc	Peckmantown silt loam, 0 to 8 percent slopes, extremely stony	PecmBc	Peckmantown silt loam, 0 to 8 percent slopes, extremely stony
PtoC	Peckmantown silt loam, 8 to 15 percent slopes	PecmC	Peckmantown silt loam, 8 to 15 percent slopes
PtoCc	Peckmantown silt loam, 8 to 15 percent slopes, extremely stony	PecmCc	Peckmantown silt loam, 8 to 15 percent slopes, extremely stony
PtuB	Peckmantown - Urban land complex, 0 to 8 percent slopes	PecuuB	Peckmantown - Urban land, Peckmantown substratum complex, 0 to 8 percent slopes
PtuC	Peckmantown - Urban land complex, 8 to 15 percent slopes	PecuuC	Peckmantown - Urban land, Peckmantown substratum complex, 8 to 15 percent slopes
PHG	Pits, sand and gravel	PHG	Pits, sand and gravel
PohA	Pompton sandy loam, 0 to 3 percent slopes	PohA	Pompton sandy loam, 0 to 3 percent slopes
PouB	Pompton - Urban land complex, 0 to 8 percent slopes	PokuB	Pompton - Urban land, Pompton substratum complex, 0 to 8 percent slopes
PrsdA	Preakness Variant sandy loam, 0 to 3 percent slopes	PrgA	Preakness muck, very poorly drained, 0 to 3 percent slopes
PrkA	Preakness sandy loam, 0 to 3 percent slopes	PrkA	Preakness sandy loam, 0 to 3 percent slopes
QY	Pits, quarry	QY	Pits, quarry
RifA	Riker loamy sand, 0 to 3 percent slopes	RkkcA	Rikers loamy sand, 0 to 3 percent slopes
RNC	Rock outcrop	RNAAC	Rock outcrop
RoeBc	Rockaway loam, 0 to 8 percent slopes, extremely stony	RoeBc	Rockaway loam, 0 to 8 percent slopes, extremely stony
RoeDc	Rockaway loam, 15 to 35 percent slopes, extremely stony	RoeCc	Rockaway loam, 8 to 15 percent slopes, extremely stony
RosuB	Rockaway - Urban land complex, 0 to 8 percent slopes	RonB	Rockaway - Urban land, Rockaway substratum complex, 0 to 8 percent slopes
RosuC	Rockaway - Urban land complex, 8 to 15 percent slopes	RonC	Rockaway - Urban land, Rockaway substratum complex, 8 to 15 percent slopes
RosuD	Rockaway - Urban land complex, 15 to 25 percent slopes	RonC	Rockaway - Urban land, Rockaway substratum complex, 8 to 15 percent slopes

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TukB	Tunkhannock fine sandy loam, 3 to 8 percent slopes	TukB	Tunkhannock fine sandy loam, 3 to 8 percent slopes
TukC	Tunkhannock fine sandy loam, 8 to 15 percent slopes	TukC	Tunkhannock fine sandy loam, 8 to 15 percent slopes
TukD	Tunkhannock fine sandy loam, 15 to 25 percent slopes	TukD	Tunkhannock fine sandy loam, 15 to 25 percent slopes
TukE	Tunkhannock fine sandy loam, 25 to 60 percent slopes	TukE	Tunkhannock fine sandy loam, 25 to 60 percent slopes
TudB	Tunkhannock - Udorthents complex, 0 to 8 percent slopes	TunudB	Tunkhannock - Udorthents, Tunkhannock substratum complex, 0 to 8 percent slopes
Ucd	Udifluvents, 0 to 3 percent slopes, frequently flooded	UcdAt	Udifluvents, 0 to 3 percent slopes, frequently flooded
UdsB	Udorthents, smoothed, Boonton substratum, 0 to 8 percent slopes	UdbonB	Udorthents, Boonton substratum, 0 to 8 percent slopes
UdsC	Udorthents, smoothed, Boonton substratum, red sandstone lowland, 0 to 8 percent slopes	Udboob	Udorthents, Boonton substratum, 0 to 8 percent slopes, red sandstone lowland
UdsWd	Udorthents, smoothed, Wethersfield substratum	Udboob	Udorthents, Boonton substratum, 0 to 8 percent slopes, red sandstone lowland
UdsDn	Udorthents, smoothed, Dunellen substratum, 0 to 8 percent slopes	UddunB	Udorthents, Dunellen substratum, 0 to 8 percent slopes
UdsUn	Udorthents, smoothed, Unadilla substratum	UddunB	Udorthents, Dunellen substratum, 0 to 8 percent slopes
UdsHn	Udorthents, smoothed, Haledon substratum, 0 to 8 percent slopes	UdhalB	Udorthents, Haledon substratum, 0 to 8 percent slopes
UdsLu	Udorthents, smoothed, Ludlow substratum	UdhalB	Udorthents, Haledon substratum, 0 to 8 percent slopes
UdsHk	Udorthents, smoothed, Horseneck substratum, 0 to 8 percent slopes	UdhorB	Udorthents, Horseneck substratum, 0 to 8 percent slopes
UdsEb	Udorthents, smoothed, loamy fill substratum	UdkttB	Udorthents, loamy fill substratum, 0 to 8 percent slopes
UdsPy	Udorthents, smoothed, Parsippany substratum	UdkttB	Udorthents, loamy fill substratum, 0 to 8 percent slopes
UdsPk	Udorthents, smoothed, Peckmantown substratum, 0 to 8 percent slopes	UdpecB	Udorthents, Peckmantown substratum, 0 to 8 percent slopes
UdsRi	Udorthents, smoothed, Riker substratum, 0 to 8 percent slopes	UdrkkB	Udorthents, Rikers substratum, 0 to 8 percent slopes
UdsTk	Udorthents, smoothed, Tunkhannock substratum, 0 to 8 percent slopes	UdtunB	Udorthents, Tunkhannock substratum, 0 to 8 percent slopes
USBIB	Urban land, Bigapple substratum, 0 to 8 percent slopes	URBHGB	Urban land, Bigapple substratum, 0 to 8 percent slopes

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USBB	Urban land, Boonton substratum, 0 to 8 percent slopes	URBONB	Urban land, Boonton substratum, 0 to 8 percent slopes
USCB	Urban land, Boonton substratum, red sandstone lowland, 0 to 8 percent slopes	URBOOB	Urban land, Boonton substratum, 0 to 8 percent slopes, red sandstone lowland
USWB	Urban land, 0 to 8 percent slopes, Wethersfield substratum	URBOOB	Urban land, Boonton substratum, 0 to 8 percent slopes, red sandstone lowland
USDNB	Urban land, Dunellen substratum, 0 to 8 percent slopes	URDUNB	Urban land, Dunellen substratum, 0 to 8 percent slopes
USHNB	Urban land, Horseneck substratum, 0 to 8 percent slopes	URHORB	Urban land, Horseneck substratum, 0 to 8 percent slopes
USKBB	Urban land, Knickerbocker substratum, 0 to 8 percent slopes	URKNKB	Urban land, Knickerbocker substratum, 0 to 8 percent slopes
USRHB	Urban land, 0 to 8 percent slopes, Riverhead substratum	URKNKB	Urban land, Knickerbocker substratum, 0 to 8 percent slopes
USEB	Urban land, loamy fill substratum, 0 to 8 percent slopes	URKTTB	Urban land, loamy fill substratum, 0 to 8 percent slopes
USMKB	Urban land, 0 to 8 percent slopes, loamy fill substratum	URKTTB	Urban land, loamy fill substratum, 0 to 8 percent slopes
USPB	Urban land, Peckmantown substratum, 0 to 8 percent slopes	URPECB	Urban land, Peckmantown substratum, 0 to 8 percent slopes
USPOB	Urban land, Pompton substratum, 0 to 8 percent slopes	URPOMB	Urban land, Pompton substratum, 0 to 8 percent slopes
URBOB	Urban land - Boonton complex, 0 to 8 percent slopes	USBONB	Urban land, Boonton substratum - Boonton complex, 0 to 8 percent slopes
URBOC	Urban land - Boonton complex, 8 to 15 percent slopes	USBONC	Urban land, Boonton substratum - Boonton complex, 8 to 15 percent slopes
URBPB	Urban land - Boonton complex, red sandstone lowland, 0 to 8 percent slopes	USBOOB	Urban land, Boonton substratum - Boonton complex, red sandstone lowland, 0 to 8 percent slopes
URWEB	Urban land - Wethersfield complex, 0 to 8 percent slopes	USBOOB	Urban land, Boonton substratum - Boonton complex, red sandstone lowland, 0 to 8 percent slopes
URBPC	Urban land - Boonton complex, red sandstone lowland, 8 to 15 percent slopes	USBOOC	Urban land, Boonton substratum - Boonton complex, red sandstone lowland, 8 to 15 percent slopes
URWEC	Urban land - Wethersfield complex, 8 to 15 percent slopes	USBOOC	Urban land, Boonton substratum - Boonton complex, red sandstone lowland, 8 to 15 percent slopes
URDUB	Urban land - Dunellen complex, 0 to 8 percent slopes	USDUNB	Urban land, Dunellen substratum - Dunellen complex, 0 to 8 percent slopes
URDUC	Urban land - Dunellen complex, 8 to 15 percent slopes	USDUNC	Urban land, Dunellen substratum - Dunellen complex, 8 to 15 percent slopes

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URYRB	Urban land - Yalesville - Rock outcrop complex, 0 to 8 percent slopes	USYRRB	Urban land, Yalesville substratum - Yalesville - Rock outcrop complex, 0 to 8 percent slopes
Waaa	Wallkill mucky silt loam, 0 to 3 percent slopes	WaakAt	Wallkill mucky silt loam, 0 to 3 percent slopes, frequently flooded
WacA	Wallkill mucky silt loam, 0 to 3 percent slopes	WaakAt	Wallkill mucky silt loam, 0 to 3 percent slopes, frequently flooded
W	Water	WATER	Water
YanA	Yalesville loam, 0 to 3 percent slopes	YamnB	Yalesville loam, 3 to 8 percent slopes
YanB	Yalesville loam, 3 to 8 percent slopes	YamnB	Yalesville loam, 3 to 8 percent slopes
YanBc	Yalesville loam, 0 to 8 percent slopes, extremely stony	YamnBc	Yalesville loam, 0 to 8 percent slopes, extremely stony
YanC	Yalesville loam, 8 to 15 percent slopes	YamnCc	Yalesville loam, 8 to 15 percent slopes, extremely stony
YanCc	Yalesville loam, 8 to 15 percent slopes, extremely stony	YamnCc	Yalesville loam, 8 to 15 percent slopes, extremely stony
YabhB	Yalesville-Boonton-Holyoke complex, 0 to 8 percent slopes, extremely stony	YaobBc	Yalesville - Boonton - Holyoke complex, 0 to 8 percent slopes, extremely stony
BouuE	Boonton-Yalesville-Holyoke complex, 35 to 60 percent slopes	YaohEh	Yalesville - Holyoke complex, 35 to 60 percent slopes, very rocky
Byhx	Boonton-Yalesville-Holyoke complex, 35 to 60 percent slopes, rubbly	YaohEh	Yalesville - Holyoke complex, 35 to 60 percent slopes, very rocky
YarEh	Yalesville - Holyoke complex, 35 to 60 percent slopes, very rocky	YaohEh	Yalesville - Holyoke complex, 35 to 60 percent slopes, very rocky
YarCc	Yalesville - Rock outcrop complex, 8 to 15 percent slopes, extremely stony	YaorCc	Yalesville - Rock outcrop complex, 8 to 15 percent slopes, extremely stony
YauB	Yalesville - Urban land complex, 0 to 8 percent slopes	YaotuB	Yalesville - Urban land, Yalesville substratum complex, 0 to 8 percent slopes
YauC	Yalesville - Urban land complex, 8 to 15 percent slopes	YaotuC	Yalesville - Urban land, Yalesville substratum complex, 8 to 15 percent slopes
YrnA	Yalesville loam, red sandstone lowland, 0 to 3 percent slopes	YaouA	Yalesville loam, red sandstone lowland, 0 to 3 percent slopes
YrnB	Yalesville loam, red sandstone lowland, 3 to 8 percent slopes	YaouB	Yalesville loam, red sandstone lowland, 3 to 8 percent slopes
YruB	Yalesville - Urban land complex, red sandstone lowland, 0 to 8 percent slopes	YaovB	Yalesville - Urban land, Yalesville substratum complex, red sandstone lowland, 0 to 8 percent slopes