

Soil Correlation Amendment
of
Burlington 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
AaA	Adelphia fine sandy loam, 0 to 2 percent slopes	AdmA	Adelphia fine sandy loam, 0 to 2 percent slopes
AaB	Adelphia fine sandy loam, 2 to 5 percent slopes	AdmB	Adelphia fine sandy loam, 2 to 5 percent slopes
AcA	Adelphia fine sandy loam, clayey substratum, 0 to 2 percent slopes	AdmkA	Adelphia fine sandy loam, clayey substratum, 0 to 2 percent slopes
AcB	Adelphia fine sandy loam, clayey substratum, 2 to 5 percent slopes	AdmkB	Adelphia fine sandy loam, clayey substratum, 2 to 5 percent slopes
AdmmA	Adelphia fine sandy loam, glauconite variant, 0 to 2 percent slopes	AdmmA	Adelphia high glauconite variant fine sandy loam, 0 to 2 percent slopes
AnA	Adelphia fine sandy loam, glauconitic variant, 0 to 2 percent slopes	AdmmA	Adelphia high glauconite variant fine sandy loam, 0 to 2 percent slopes
AdmmB	Adelphia, fine sandy loam, glauconite variant, 2 to 5 percent slopes	AdmmB	Adelphia high glauconite variant fine sandy loam, 2 to 5 percent slopes
AnB	Adelphia fine sandy loam, glauconitic variant, 2 to 5 percent slopes	AdmmB	Adelphia high glauconite variant fine sandy loam, 2 to 5 percent slopes
AhA	Adelphia loam, 0 to 2 percent slopes	AdnA	Adelphia loam, 0 to 2 percent slopes
AdnB	Adelphia loam, 2 to 5 percent slopes	AdnB	Adelphia loam, 2 to 5 percent slopes
Ak	Adelphia sandy clay loam, truncated	AdotB	Adelphia sandy clay loam, truncated, 0 to 5 percent slopes
AdpB	Adelphia-Urban land complex, 0 to 5 percent slopes	AdpB	Adelphia-Urban land complex, 0 to 5 percent slopes
At	Atsion sand	AtsA	Atsion sand, 0 to 2 percent slopes
Ats	Atsion sand	AtsA	Atsion sand, 0 to 2 percent slopes
Atsh	Atsion sand, loamy substratum	AtshA	Atsion sand, loamy substratum, 0 to 2 percent slopes
Au	Atsion sand, loamy substratum	AtshA	Atsion sand, loamy substratum, 0 to 2 percent slopes
Att	Atsion fine sand	AttA	Atsion fine sand, 0 to 2 percent slopes
Av	Atsion fine sand	AttA	Atsion fine sand, 0 to 2 percent slopes
Atth	Atsion fine sand, loamy substratum	AtthA	Atsion fine sand, loamy substratum, 0 to 2 percent slopes
Aw	Atsion fine sand, loamy substratum	AtthA	Atsion fine sand, loamy substratum, 0 to 2 percent slopes
Attxr	Atsion-Berryland sands, rarely flooded	AttAr	Atsion-Berryland sands, 0 to 2 percent slopes, rarely flooded
Berr	Berryland sand, rarely flooded	BerAr	Berryland sand, 0 to 2 percent slopes, rarely flooded

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Bers	Berryland sand, occassionally flooded	BerAs	Berryland sand, 0 to 2 percent slopes, occasionally flooded
Bp	Berryland sand	BerAs	Berryland sand, 0 to 2 percent slopes, occasionally flooded
Bert	Berryland sand, frequently flooded	BerAt	Berryland sand, 0 to 2 percent slopes, frequently flooded
Bes	Berryland mucky sand, occasionally flooded	BesAs	Berryland mucky sand, 0 to 2 percent slopes, occasionally flooded
Bu	Berryland mucky sand	BesAs	Berryland mucky sand, 0 to 2 percent slopes, occasionally flooded
Bet	Berryland fine sand	BetAs	Berryland fine sand, 0 to 2 percent slopes, occasionally flooded
Bt	Berryland fine sand	BetAs	Berryland fine sand, 0 to 2 percent slopes, occasionally flooded
NcA	Nixonton loamy fine sand, 0 to 2 percent slopes	BugA	Buddtown loamy fine sand, 0 to 2 percent slopes
NcB	Nixonton loamy fine sand, 2 to 5 percent slopes	BugB	Buddtown loamy fine sand, 2 to 5 percent slopes
NbA	Nixonton fine sandy loam, 0 to 2 percent slopes	BuhA	Buddtown fine sandy loam, 0 to 2 percent slopes
NbB	Nixonton fine sandy loam, 2 to 5 percent slopes	BuhB	Buddtown fine sandy loam, 2 to 5 percent slopes
BokA	Buddtown-Deptford loamy fine sands, 0 to 5 percent slopes	BukA	Buddtown-Deptford loamy fine sands, 0 to 2 percent slopes
BUJB	Buddtown and Deptford loamy fine sands, 0 to 5 percent slopes	BukA	Buddtown-Deptford loamy fine sands, 0 to 2 percent slopes
BUMA	Buddtown and Deptford fine sandy loams, 0 to 2 percent slopes	BumA	Buddtown-Deptford complex, 0 to 2 percent slopes
Cm	Colemantown loam	CoeAs	Colemantown loam, 0 to 2 percent slopes, occasionally flooded
Coes	Colemantown loam	CoeAs	Colemantown loam, 0 to 2 percent slopes, occasionally flooded
CokB	Collington sandy loam, 2 to 5 percent slopes	CokB	Collington sandy loam, 2 to 5 percent slopes
CokC2	Collington sandy loam, 5 to 10 percent slopes, eroded	CokC2	Collington sandy loam, 5 to 10 percent slopes, eroded
CnA	Collington fine sandy loam, 0 to 2 percent slopes	ComA	Collington fine sandy loam, 0 to 2 percent slopes
CnB	Collington fine sandy loam, 2 to 5 percent slopes	ComB	Collington fine sandy loam, 2 to 5 percent slopes

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CnC	Collington fine sandy loam, 5 to 10 percent slopes	ComC	Collington fine sandy loam, 5 to 10 percent slopes
CoA	Collington loam, 0 to 2 percent slopes	ConA	Collington loam, 0 to 2 percent slopes
CoB	Collington loam, 2 to 5 percent slopes	ConB	Collington loam, 2 to 5 percent slopes
CopC	Collington-Urban land complex, 0 to 10 percent slopes	CopC	Collington-Urban land complex, 0 to 10 percent slopes
DeB	Donlonton fine sandy loam, 0 to 3 percent slopes	DoaA	Donlonton fine sandy loam, 0 to 2 percent slopes
DlA	Donlonton loam, 0 to 3 percent slopes	DobA	Donlonton loam, 0 to 2 percent slopes
DoA	Downer loamy sand, 0 to 2 percent slopes	DocB	Downer loamy sand, 0 to 5 percent slopes
DoB	Downer loamy sand, 2 to 5 percent slopes	DocB	Downer loamy sand, 0 to 5 percent slopes
DoC	Downer loamy sand, 5 to 10 percent slopes	DocC	Downer loamy sand, 5 to 10 percent slopes
DpB	Downer loamy sand, gravelly substratum, 0 to 5 percent slopes	DocgB	Downer loamy sand, gravelly substratum, 0 to 5 percent slopes
DrA	Downer loamy sand, loamy substratum, 0 to 2 percent slopes	DochB	Downer loamy sand, loamy substratum, 0 to 5 percent slopes
DoeA	Downer sandy loam, 0 to 2 percent slopes	DoeA	Downer sandy loam, 0 to 2 percent slopes
DsB	Downer sandy loam, truncated, 0 to 5 percent slopes	DoetB	Downer sandy loam, truncated, 0 to 5 percent slopes
EvB	Evesboro sand, 0 to 5 percent slopes	EveB	Evesboro sand, 0 to 5 percent slopes
EvC	Evesboro sand, 5 to 10 percent slopes	EveC	Evesboro sand, 5 to 10 percent slopes
LAVE	Lakewood and Evesboro sands, 10 to 30 percent slopes	EveE	Evesboro sand, 15 to 25 percent slopes
EwB	Evesboro sand, loamy substratum, 0 to 5 percent slopes	EvehB	Evesboro sand, loamy substratum, 0 to 5 percent slopes
EyB	Evesboro fine sand, 0 to 5 percent slopes	EvfB	Evesboro fine sand, 0 to 5 percent slopes
EvuB	Evesboro-Urban land complex 0 to 5 percent slopes	EvuB	Evesboro-Urban land complex 0 to 5 percent slopes
Fa	Fallsington fine sandy loam	FanA	Fallsington fine sandy loam, 0 to 2 percent slopes
Fan	Fallsington fine sandy loam	FanA	Fallsington fine sandy loam, 0 to 2 percent slopes
Fank	Fallsington fine sandy loam, clayey substratum	FankA	Fallsington fine sandy loam, clayey substratum, 0 to 2 percent slopes
Fc	Fallsington fine sandy loam, clayey substratum	FankA	Fallsington fine sandy loam, clayey substratum, 0 to 2 percent slopes
Ap	Alluvial land, sandy	FmgAt	Fluvaquents, sandy, 0 to 3 percent slopes, frequently flooded

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Fmgt	Fluvaquents, sandy, frequently flooded	FmgAt	Fluvaquents, sandy, 0 to 3 percent slopes, frequently flooded
Ao	Alluvial land, loamy	FmhAt	Fluvaquents, loamy, 0 to 3 percent slopes, frequently flooded
Fmht	Fluvaquents, loamy, frequently flooded	FmhAt	Fluvaquents, loamy, 0 to 3 percent slopes, frequently flooded
FhB	Freehold loamy sand, 0 to 5 percent slopes	FrFB	Freehold loamy sand, 0 to 5 percent slopes
FhC	Freehold loamy sand, 5 to 10 percent slopes	FrFC	Freehold loamy sand, 5 to 10 percent slopes
FrkB	Freehold sandy loam, 2 to 5 percent slopes	FrkB	Freehold sandy loam, 2 to 5 percent slopes
FrkC2	Freehold sandy loam, 5 to 10 percent slopes, eroded	FrkC2	Freehold sandy loam, 5 to 10 percent slopes, eroded
FoC3	Freehold sandy loam, 5 to 10 percent slopes, severely eroded	FrkC3	Freehold sandy loam, 5 to 10 percent slopes, severely eroded
FrkD	Freehold sandy loam, 10 to 15 percent slopes	FrkD	Freehold sandy loam, 10 to 15 percent slopes
FrkD2	Freehold sandy loam, 10 to 15 percent slopes, eroded	FrkD2	Freehold sandy loam, 10 to 15 percent slopes, eroded
FoD3	Freehold sandy loam, 10 to 15 percent slopes, severely eroded	FrkD3	Freehold sandy loam, 10 to 15 percent slopes, severely eroded
FrkE2	Freehold sandy loam, 15 to 25 percent slopes, eroded	FrkE2	Freehold sandy loam, 15 to 25 percent slopes, eroded
FfA	Freehold fine sandy loam, 0 to 2 percent slopes	FrmA	Freehold fine sandy loam, 0 to 2 percent slopes
FfB	Freehold fine sandy loam, 2 to 5 percent slopes	FrmB	Freehold fine sandy loam, 2 to 5 percent slopes
FfC	Freehold fine sandy loam, 5 to 10 percent slopes	FrmC	Freehold fine sandy loam, 5 to 10 percent slopes
FfD	Freehold fine sandy loam, 10 to 15 percent slopes	FrmD	Freehold fine sandy loam, 10 to 15 percent slopes
FfE	Freehold fine sandy loam, 15 to 25 percent slopes	FrmE	Freehold fine sandy loam, 15 to 25 percent slopes
FgB	Freehold fine sandy loam, clayey substratum, 2 to 5 percent slopes	FrmkB	Freehold fine sandy loam, clayey substratum, 2 to 5 percent slopes
GaA	Galestown sand, 0 to 5 percent slopes	GabB	Galestown sand, 0 to 5 percent slopes
GcB	Galestown sand, clayey substratum, 0 to 5 percent slopes	GabkB	Galestown sand, clayey substratum, 0 to 5 percent slopes
KmA	Klej sand, 0 to 4 percent slopes	GahB	Galloway sand, 0 to 5 percent slopes

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KnA	Klej sand, loamy substratum, 0 to 2 percent slopes	GahhB	Galloway sand, loamy substratum, 0 to 5 percent slopes
KoA	Klej fine sand, 0 to 2 percent slopes	GakB	Galloway fine sand, 0 to 5 percent slopes
GamB	Galloway loamy sand, 0 to 5 percent slopes	GamB	Galloway loamy sand, 0 to 5 percent slopes
HbmB	Hammonton loamy sand, 0 to 5 percent slopes	HbmB	Hammonton loamy sand, 0 to 5 percent slopes
HbmkB	Hammonton loamy sand, clayey substratum, 0 to 5 percent slopes	HbmkB	Hammonton loamy sand, clayey substratum, 0 to 5 percent slopes
HboA	Hammonton sandy loam, 0 to 2 percent slopes	HboA	Hammonton sandy loam, 0 to 2 percent slopes
HlB	Holmdel loamy sand, 0 to 5 percent slopes	HoAB	Holmdel loamy sand, 0 to 5 percent slopes
HocA	Holmdel sandy loam, 0 to 2 percent slopes	HocA	Holmdel sandy loam, 0 to 2 percent slopes
HdA	Holmdel fine sandy loam, 0 to 2 percent slopes	HodA	Holmdel fine sandy loam, 0 to 2 percent slopes
HdB	Holmdel fine sandy loam, 2 to 5 percent slopes	HodB	Holmdel fine sandy loam, 2 to 5 percent slopes
HmA	Holmdel fine sandy loam, clayey substratum, 0 to 2 percent slopes	HodkA	Holmdel fine sandy loam, clayey substratum, 0 to 2 percent slopes
HmB	Holmdel fine sandy loam, clayey substratum, 2 to 5 percent slopes	HodkB	Holmdel fine sandy loam, clayey substratum, 2 to 5 percent slopes
Hn	Holmdel-Urban land complex	HofB	Holmdel-Urban land complex, 0 to 5 percent slopes
Humt	Humaquepts, frequently flooded	HumAt	Humaquepts, 0 to 3 percent slopes, frequently flooded
Ms	Marsh, fresh water	HumAt	Humaquepts, 0 to 3 percent slopes, frequently flooded
Pa	Pasquotank fine sandy loam	JdrA	Jade Run fine sandy loam, 0 to 2 percent slopes
Ka	Keansburg fine sandy loam	KeaA	Keansburg fine sandy loam, 0 to 2 percent slopes
Kea	Keansburg fine sandy loam	KeaA	Keansburg fine sandy loam, 0 to 2 percent slopes
KeB	Keyport loamy sand, 0 to 5 percent slopes	KefB	Keyport loamy sand, 0 to 5 percent slopes
KfB	Keyport fine sandy loam, 2 to 5 percent slopes	KenB	Keyport fine sandy loam, 2 to 5 percent slopes
KlA	Keyport loam, 0 to 2 percent slopes	KeoA	Keyport loam, 0 to 2 percent slopes
KlB	Keyport loam, 2 to 5 percent slopes	KeoB	Keyport loam, 2 to 5 percent slopes
KlC	Keyport loam, 5 to 10 percent slopes	KeoC	Keyport loam, 5 to 10 percent slopes

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KlD	Keyport loam, 10 to 15 percent slopes	KeoD	Keyport loam, 10 to 15 percent slopes
KlE	Keyport loam, 15 to 25 percent slopes	KeoE	Keyport loam, 15 to 25 percent slopes
KeuC	Keyport-Urban land complex, 0 to 10 percent slopes	KeuC	Keyport-Urban land complex, 0 to 10 percent slopes
KwA	Kresson loamy sand, 0 to 3 percent slopes	KrbA	Kresson loamy sand, 0 to 5 percent slopes
KxA	Kresson fine sandy loam, 0 to 3 percent slopes	KreA	Kresson fine sandy loam, 0 to 2 percent slopes
KyA	Kresson loam, 0 to 3 percent slopes	KrhA	Kresson loam, 0 to 2 percent slopes
LaA	Lakehurst sand, 0 to 3 percent slopes	LakB	Lakehurst sand, 0 to 5 percent slopes
LlA	Lakehurst sand, thick surface, 0 to 3 percent slopes	LakfB	Lakehurst sand, thick surface, 0 to 5 percent slopes
LmA	Lakehurst sand, loamy substratum, 0 to 3 percent slopes	LakhB	Lakehurst sand, loamy substratum, 0 to 5 percent slopes
LnA	Lakehurst fine sand, 0 to 3 percent slopes	LamB	Lakehurst fine sand, 0 to 5 percent slopes
LoA	Lakehurst fine sand, loamy substratum, 0 to 3 percent slopes	LamkB	Lakehurst fine sand, loamy substratum, 0 to 5 percent slopes
LrA	Lakehurst-Lakewood sands, 0 to 5 percent slopes	LanB	Lakehurst-Lakewood sands, 0 to 5 percent slopes
LsA	Lakehurst-Lakewood sands, loamy substratum, 0 to 5 percent slopes	LanhB	Lakehurst-Lakewood sands, loamy substrata, 0 to 5 percent slopes
LtB	Lakewood sand, 0 to 5 percent slopes	LasB	Lakewood sand, 0 to 5 percent slopes
LtC	Lakewood sand, 5 to 10 percent slopes	LasC	Lakewood sand, 5 to 10 percent slopes
LtD	Lakewood sand, 10 to 15 percent slopes	LasD	Lakewood sand, 10 to 15 percent slopes
LuB	Lakewood sand, thick surface, 0 to 5 percent slopes	LasfB	Lakewood sand, thick surface, 0 to 5 percent slopes
LvB	Lakewood sand, loamy substratum, 0 to 5 percent slopes	LashB	Lakewood sand, loamy substratum, 0 to 5 percent slopes
LwB	Lakewood fine sand, 0 to 5 percent slopes	LatB	Lakewood fine sand, 0 to 5 percent slopes
LatC	Lakewood fine sand, 5 to 10 percent slopes	LatC	Lakewood fine sand, 5 to 10 percent slopes
LyA	Lakewood fine sand, loamy substratum, 0 to 5 percent slopes	LathB	Lakewood fine sand, loamy substratum, 0 to 5 percent slopes
Makt	Manahawkin muck, frequently flooded	MakAt	Manahawkin muck, 0 to 2 percent slopes, frequently flooded
Mu	Muck, shallow	MakAt	Manahawkin muck, 0 to 2 percent slopes, frequently flooded

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MamnV	Mannington-Nanticoke complex, very frequently flooded	MamnAv	Mannington-Nanticoke complex, 0 to 1 percent slopes, very frequently flooded
Ms	Marsh, fresh water	MamnAv	Mannington-Nanticoke complex, 0 to 1 percent slopes, very frequently flooded
Mamuv	Mannington-Nanticoke-Udorthents complex, very frequently flooded	MamuAv	Mannington-Nanticoke-Udorthents complex, 0 to 1 percent slopes, very frequently flooded
MhA	Marlton fine sandy loam, 0 to 2 percent slopes	MapA	Marlton fine sandy loam, 0 to 2 percent slopes
MhB	Marlton fine sandy loam, 2 to 5 percent slopes	MapB	Marlton fine sandy loam, 2 to 5 percent slopes
MrC	Marlton soils, 5 to 10 percent slopes	MapC	Marlton fine sandy loam, 5 to 10 percent slopes
Mun	Mullica fine sandy loam	MunA	Mullica fine sandy loam, 0 to 2 percent slopes
Pv	Pocomoke fine sandy loam	MunA	Mullica fine sandy loam, 0 to 2 percent slopes
Munh	Mullica fine sandy loam, loamy substratum	MunhA	Mullica fine sandy loam, loamy substratum, 0 to 2 percent slopes
PbA	Pemberton sand, 0 to 5 percent slopes	PefB	Pemberton sand, 0 to 5 percent slopes
PcA	Pemberton sand, thick surface, 0 to 5 percent slopes	PeftB	Pemberton sand, thick surface, 0 to 5 percent slopes
Se	Sandy land, ironstone	PhbC	Phalanx loamy sand, 5 to 10 percent slopes
Pt	Pits, sand and gravel	PHG	Pits, sand and gravel
Pu	Pits, clay and marl	PHM	Pits, clay
SfB	Sassafras loamy sand, 0 to 5 percent slopes	SabB	Sassafras loamy sand, 0 to 5 percent slopes
SacA	Sassafras sandy loam, 0 to 2 percent slopes	SacA	Sassafras sandy loam, 0 to 2 percent slopes
SacB	Sassafras sandy loam, 2 to 5 percent slopes	SacB	Sassafras sandy loam, 2 to 5 percent slopes
SacC	Sassafras sandy loam, 5 to 10 percent slopes	SacC	Sassafras sandy loam, 5 to 10 percent slopes
SgA	Sassafras fine sandy loam, 0 to 2 percent slopes	SaeA	Sassafras fine sandy loam, 0 to 2 percent slopes
SgB	Sassafras fine sandy loam, 2 to 5 percent slopes	SaeB	Sassafras fine sandy loam, 2 to 5 percent slopes
SgC	Sassafras fine sandy loam, 5 to 10 percent slopes	SaeC	Sassafras fine sandy loam, 5 to 10 percent slopes

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ShA	Sassafras fine sandy loam, clayey substratum, 0 to 2 percent slopes	SaekA	Sassafras fine sandy loam, clayey substratum, 0 to 2 percent slopes
ShB	Sassafras fine sandy loam, clayey substratum, 2 to 5 percent slopes	SaekB	Sassafras fine sandy loam, clayey substratum, 2 to 5 percent slopes
Sk	Sassafras-Urban land complex	SapB	Sassafras-Urban land complex, 0 to 5 percent slopes
Sm	Sassafras-Urban land complex, clayey substrata	SapkB	Sassafras-Urban land complex, clayey substrata, 0 to 5 percent slopes
Shr	Shrewsbury sandy loam	ShrA	Shrewsbury sandy loam, 0 to 2 percent slopes
Shs	Shrewsbury fine sandy loam	ShsA	Shrewsbury fine sandy loam, 0 to 2 percent slopes
Sn	Shrewsbury fine sandy loam	ShsA	Shrewsbury fine sandy loam, 0 to 2 percent slopes
Shsk	Shrewsbury fine sandy loam, clayey substratum	ShskA	Shrewsbury fine sandy loam, clayey substratum, 0 to 2 percent slopes
So	Shrewsbury fine sandy loam, clayey substratum	ShskA	Shrewsbury fine sandy loam, clayey substratum, 0 to 2 percent slopes
Sht	Shrewsbury loam	ShtA	Shrewsbury loam, 0 to 2 percent slopes
Sp	Shrewsbury loam	ShtA	Shrewsbury loam, 0 to 2 percent slopes
Shut	Shrewsbury sandy clay loam, truncated	ShuA	Shrewsbury sandy clay loam, truncated, 0 to 2 percent slopes
Sv	Shrewsbury sandy clay loam, truncated	ShuA	Shrewsbury sandy clay loam, truncated, 0 to 2 percent slopes
Shsr	Shrewsbury variant fine sandy loam, 0 to 2 percent slopes	ShwA	Shrewsbury ironstone substratum variant fine sandy loam, 0 to 2 percent slopes
Sx	Shrewsbury fine sandy loam, ironstone variant	ShwA	Shrewsbury ironstone substratum variant fine sandy loam, 0 to 2 percent slopes
TsB	Tinton sand, 0 to 5 percent slopes	ThfB	Tinton sand, 0 to 5 percent slopes
TsC	Tinton sand, 5 to 10 percent slopes	ThfC	Tinton sand, 5 to 10 percent slopes
TtB	Tinton sand, thick surface, 0 to 5 percent slopes	ThftB	Tinton sand, thick surface, 0 to 5 percent slopes
Mt	Marsh, tidal	TrkAv	Transquaking mucky peat, 0 to 1 percent slopes, very frequently flooded
SUBT	Sulfaquents and Sulfihemists, frequently flooded	TrkAv	Transquaking mucky peat, 0 to 1 percent slopes, very frequently flooded
Uda	Udorthents-Urban land complex, 0 to 5 percent slopes	UdauB	Udorthents-Urban land complex, 0 to 8 percent slopes
Ma	Made land, dredged coarse material, 0 to 5 percent slopes	UddcB	Udorthents, dredged coarse materials, 0 to 8 percent slopes

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Udmc	Udorthents, dredged coarse materials	UddcB	Udorthents, dredged coarse materials, 0 to 8 percent slopes
Mf	Made land, dredged fine material, 0 to 8 percent slopes	UddfB	Udorthents, dredged fine material, 0 to 8 percent slopes
Udmf	Udorthents, dredged fine material	UddfB	Udorthents, dredged fine material, 0 to 8 percent slopes
Udh	Udorthents, loamy	UdkB	Udorthents, loamy, 0 to 8 percent slopes
Udy	Udorthents, organic substratum	UdoB	Udorthents, organic substratum, 0 to 8 percent slopes
Mg	Made land, sanitary fill, 0 to 8 percent slopes	UdrB	Udorthents, refuse substratum, 0 to 8 percent slopes
Udz	Udorthents, refuse substratum	UdrB	Udorthents, refuse substratum, 0 to 8 percent slopes
Udg	Udorthents, sandy	UdsB	Udorthents, sandy, 0 to 8 percent slopes
Ug	Urban land, sandy	UdsB	Udorthents, sandy, 0 to 8 percent slopes
Udb	Udorthents, wet substratum	UdwB	Udorthents, wet substratum, 0 to 8 percent slopes
UR	Urban land	UR	Urban land
URXV	Urban land, clayey substratum	URCLAB	Urban land, clayey substratum, 0 to 8 percent slopes
USF	Urban land, clayey substratum	URCLAB	Urban land, clayey substratum, 0 to 8 percent slopes
Ut	Urban land, clayey	URCLAB	Urban land, clayey substratum, 0 to 8 percent slopes
Udg	Udorthents, sandy	URSAAB	Urban land, sandy, 0 to 8 percent slopes
Ug	Urban land, sandy	URSAAB	Urban land, sandy, 0 to 8 percent slopes
URXS	Urban land, sandy	URSAAB	Urban land, sandy, 0 to 8 percent slopes
USD	Urban land, sandy	URSAAB	Urban land, sandy, 0 to 8 percent slopes
URXSC	Urban land, sandy over clayey	URSACB	Urban land, sandy over clayey, 0 to 8 percent slopes
USE	Urban land, sandy over clayey	URSACB	Urban land, sandy over clayey, 0 to 8 percent slopes
Uv	Urban land, sandy over clayey	URSACB	Urban land, sandy over clayey, 0 to 8 percent slopes
URADB	Urban land-Adelphia complex, 0 to 5 percent slopes	USADEB	Urban land-Adelphia complex, 0 to 5 percent slopes
URCOB	Urban land-Collington complex, 0 to 5 percent slopes	USCOLB	Urban land-Collington complex, 0 to 5 percent slopes

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W	Water (less than 40 acres)	WATER	Water
Water	Water (greater than 40 acres)	WATER	Water
WaA	Westphalia loamy fine sand, 0 to 2 percent slopes	WedA	Westphalia loamy fine sand, 0 to 2 percent slopes
WaB	Westphalia loamy fine sand, 2 to 5 percent slopes	WedB	Westphalia loamy fine sand, 2 to 5 percent slopes
WdA	Westphalia fine sandy loam, 0 to 2 percent slopes	WeeA	Westphalia fine sandy loam, 0 to 2 percent slopes
WdB	Westphalia fine sandy loam, 2 to 5 percent slopes	WeeB	Westphalia fine sandy loam, 2 to 5 percent slopes
WeB	Woodmansie sand, 0 to 5 percent slopes	WobB	Woodmansie sand, 0 to 5 percent slopes
WeC	Woodmansie sand, 5 to 10 percent slopes	WobC	Woodmansie sand, 5 to 10 percent slopes
WhB	Woodmansie sand, loamy substratum, 0 to 5 percent slopes	WobhB	Woodmansie sand, loamy substratum, 0 to 5 percent slopes
WgB	Woodmansie sand, firm substratum, 2 to 5 percent slopes	WobmB	Woodmansie sand, firm substratum, 0 to 5 percent slopes
WkA	Woodstown loamy sand, 0 to 2 percent slopes	WodB	Woodstown loamy sand, 0 to 5 percent slopes
WlA	Woodstown loamy sand, loamy substratum, 0 to 2 percent slopes	WodhB	Woodstown loamy sand, loamy substratum, 0 to 5 percent slopes
WmA	Woodstown fine sandy loam, 0 to 2 percent slopes	WofA	Woodstown fine sandy loam, 0 to 2 percent slopes
WmB	Woodstown fine sandy loam, 2 to 5 percent slopes	WofB	Woodstown fine sandy loam, 2 to 5 percent slopes
WnA	Woodstown fine sandy loam, clayey substratum, 0 to 2 percent slopes	WofkA	Woodstown fine sandy loam, clayey substratum, 0 to 2 percent slopes
WnB	Woodstown fine sandy loam, clayey substratum, 2 to 5 percent slopes	WofkB	Woodstown fine sandy loam, clayey substratum, 2 to 5 percent slopes