

Soil Correlation Amendment
of
Salem 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
AdkB	Adelphia sandy loam, 2 to 5 percent slopes	AdkB	Adelphia sandy loam, 2 to 5 percent slopes
KpB	Keyport sandy loam, 0 to 5 percent slopes	AhmB	Alloway sandy loam, 2 to 5 percent slopes
AhpB	Alloway loam, 2 to 5 percent slopes	AhpB	Alloway loam, 2 to 5 percent slopes
AhpC	Alloway loam, 5 to 10 percent slopes	AhpC	Alloway loam, 5 to 10 percent slopes
AhrA	Alloway silt loam, 0 to 2 percent slopes	AhrA	Alloway silt loam, 0 to 2 percent slopes
AhrB	Alloway silt loam, 2 to 5 percent slopes	AhrB	Alloway silt loam, 2 to 5 percent slopes
Tm	Tidal marsh	ApbAv	Appoquinimink-Broadkill complex, 0 to 1 percent slopes, very frequently flooded
AmB	Aura loamy sand, 0 to 5 percent slopes	AucB	Aura loamy sand, 0 to 5 percent slopes
PkcB	Pittsgrove loamy sand, 0 to 5 percent slopes	AucB	Aura loamy sand, 0 to 5 percent slopes
ArB	Aura sandy loam, 0 to 5 percent slopes	AugB	Aura sandy loam, 2 to 5 percent slopes
PkdA	Pittsgrove sandy loam, 0 to 2 percent slopes	AugB	Aura sandy loam, 2 to 5 percent slopes
PkdB	Pittsgrove sandy loam, 2 to 5 percent slopes	AugB	Aura sandy loam, 2 to 5 percent slopes
ArC2	Aura sandy loam, 5 to 10 percent slopes, eroded	AugC	Aura sandy loam, 5 to 10 percent slopes
PkdC	Pittsgrove sandy loam 5 to 10 percent slopes	AugC	Aura sandy loam, 5 to 10 percent slopes
AgB	Aura gravelly sandy loam, 0 to 5 percent slopes	AuhB	Aura gravelly sandy loam, 2 to 5 percent slopes
PkeB	Pittsgrove gravelly sandy loam, 2 to 5 percent slopes	AuhB	Aura gravelly sandy loam, 2 to 5 percent slopes
AgC2	Aura gravelly sandy loam, 5 to 10 percent slopes, eroded	AuhC	Aura gravelly sandy loam, 5 to 10 percent slopes
PkeC	Pittsgrove gravelly sandy loam, 5 to 10 percent slopes	AuhC	Aura gravelly sandy loam, 5 to 10 percent slopes
AlA	Aura loam, 0 to 2 percent slopes	AupA	Aura loam, 0 to 2 percent slopes
PkfA	Pittsgrove loam, 0 to 2 percent slopes	AupA	Aura loam, 0 to 2 percent slopes
AlB	Aura loam, 2 to 5 percent slopes	AupB	Aura loam, 2 to 5 percent slopes
PkfB	Pittsgrove loam, 2 to 5 percent slopes	AupB	Aura loam, 2 to 5 percent slopes
Be	Berryland sand, heavy subsoil variant	BEXAS	Berryland and Mullica soils, 0 to 2 percent slopes, occasionally flooded
Bp	Berryland sand	BEXAS	Berryland and Mullica soils, 0 to 2 percent slopes, occasionally flooded

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Br	Berryland-Othello complex	BEXAS	Berryland and Mullica soils, 0 to 2 percent slopes, occasionally flooded
Bs	Bibb silt loam, mucky substratum	ChsAt	Chicone silt loam, 0 to 1 percent slopes, frequently flooded
ChA	Chillum silt loam, 0 to 2 percent slopes	ChtA	Chillum silt loam, 0 to 2 percent slopes
ChB	Chillum silt loam, 2 to 5 percent slopes	ChtB	Chillum silt loam, 2 to 5 percent slopes
DoB	Downer loamy sand, 0 to 5 percent slopes	DocB	Downer loamy sand, 0 to 5 percent slopes
SfB	Sassafras loamy sand, 0 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
SfC	Sassafras loamy sand, 5 to 10 percent slopes	DocC	Downer loamy sand, 5 to 10 percent slopes
WovB	Woolwich loamy sand, 0 to 5 percent slope	DoeA	Downer sandy loam, 0 to 2 percent slopes
DvB	Downer-Sassafras sandy loams, 0 to 5 percent slopes	DoeB	Downer sandy loam, 2 to 5 percent slopes
DopB	Downer-Galestown complex, 0 to 5 percent slopes	DopB	Downer-Galestown complex, 0 to 5 percent slopes
DouB	Downer-Urban land complex, 0 to 5 percent slopes	DouB	Downer-Urban land complex, 0 to 5 percent slopes
Dz	Dune land	EveB	Evesboro sand, 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
EvD	Evesboro sand, 10 to 15 percent slopes	EveC	Evesboro sand, 5 to 10 percent slopes
EvF	Evesboro sand, 15 to 30 percent slopes	EveC	Evesboro sand, 5 to 10 percent slopes
FmhAt	Fluvaquents, loamy, 0 to 3 percent slopes, frequently flooded	FmhAt	Fluvaquents, loamy, 0 to 3 percent slopes, frequently flooded
FrB	Fort Mott loamy sand, 0 to 5 percent slopes	FodB	Fort Mott loamy sand, 0 to 5 percent slopes
FrC	Fort Mott loamy sand, 5 to 10 percent slopes	FodB	Fort Mott loamy sand, 0 to 5 percent slopes
GaB	Galestown sand, 0 to 5 percent slopes	GabB	Galestown sand, 0 to 5 percent slopes
KmA	Klej loamy sand, 0 to 3 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
HboA	Hammonton sandy loam, 0 to 2 percent slopes	HboA	Hammonton sandy loam, 0 to 2 percent slopes

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HbrB	Hammonton-Urban land complex, 0 to 2 percent slopes	HbrB	Hammonton-Urban land complex, 0 to 2 percent slopes
KlC2	Keyport loam, 5 to 10 percent slopes, eroded	KeoC	Keyport loam, 5 to 10 percent slopes
Mu	Muck, shallow	MakAt	Manahawkin muck, 0 to 1 percent slopes, frequently flooded
Fw	Fresh water marsh	MamnAv	Mannington-Nanticoke complex, 0 to 1 percent slopes, very frequently flooded
Macv	Mannington-Nanticoke complex, very frequently flooded	MamnAv	Mannington-Nanticoke complex, 0 to 1 percent slopes, very frequently flooded
Pe	Peat, shallow	MamnAv	Mannington-Nanticoke complex, 0 to 1 percent slopes, very frequently flooded
MrB	Marlton soils, 2 to 5 percent slopes	MasB	Marlton silt loam, 2 to 5 percent slopes
MrB2	Marlton soils, 2 to 5 percent slopes, eroded	MasB	Marlton silt loam, 2 to 5 percent slopes
CcF	Clayey land, Marlton materials, steep	MasC	Marlton silt loam, 5 to 10 percent slopes
MrC2	Marlton soils, 5 to 10 percent slopes, eroded	MasC	Marlton silt loam, 5 to 10 percent slopes
MrD2	Marlton soils 10 to 15 percent slopes, eroded	MasC	Marlton silt loam, 5 to 10 percent slopes
MoA	Matapeake silt loam, 0 to 2 percent slopes	MbrA	Matapeake silt loam, 0 to 2 percent slopes
MoB	Matapeake silt loam, 2 to 5 percent slopes	MbrB	Matapeake silt loam, 2 to 5 percent slopes
MoC	Matapeake silt loam, 5 to 10 percent slopes	MbrC	Matapeake silt loam, 5 to 10 percent slopes
MpD	Matapeake silt loam, thin solum, 10 to 15 percent slopes	MbrC	Matapeake silt loam, 5 to 10 percent slopes
MqA	Mattapex silt loam, 0 to 2 percent slopes	MbuA	Mattapex silt loam, 0 to 2 percent slopes
MqB	Mattapex silt loam, 2 to 5 percent slopes	MbuB	Mattapex silt loam, 2 to 5 percent slopes
MqC	Mattapex silt loam, 5 to 10 percent slopes	MbuB	Mattapex silt loam, 2 to 5 percent slopes
MbxB	Mattapex-Urban land complex, 0 to 5 percent slopes	MbxB	Mattapex-Urban land complex, 0 to 5 percent slopes
MutA	Muttontown sandy loam, 0 to 2 percent slopes	MutA	Muttontown sandy loam, 0 to 2 percent slopes
FeA	Fallsington-Othello complex, 0 to 2 percent slopes	OTKA	Othello and Fallsington soils, 0 to 2 percent slopes
Oth	Othello silt loam, 0 to 3 percent slopes	OTKA	Othello and Fallsington soils, 0 to 2 percent slopes

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FeA	Fallsington-Othello complex, 0 to 2 percent slopes	OTMA	Othello, Fallsington, and Trussum soils, 0 to 2 percent slopes
Oth	Othello silt loam, 0 to 3 percent slopes	OTMA	Othello, Fallsington, and Trussum soils, 0 to 2 percent slopes
Pr	Pocomoke-Berryland loamy sands	PEEAR	Pedricktown, Askecksy, and Mullica soils, 0 to 2 percent slopes, rarely flooded
Ps	Pocomoke sandy loam	PEEAR	Pedricktown, Askecksy, and Mullica soils, 0 to 2 percent slopes, rarely flooded
Gp	Gravel pits	PHG	Pits, sand and gravel
Sa	Sand pits	PHG	Pits, sand and gravel
Ca	Clay pits	PHM	Pits, clay
SrA	Sassafras sandy loam, 0 to 2 percent slopes	SacA	Sassafras sandy loam, 0 to 2 percent slopes
SrB	Sassafras sandy loam, 2 to 5 percent slopes	SacB	Sassafras sandy loam, 2 to 5 percent slopes
SrC	Sassafras sandy loam, 5 to 10 percent slopes	SacC	Sassafras sandy loam, 5 to 10 percent slopes
SrC2	Sassafras sandy loam, 5 to 10 percent slopes, eroded	SacC	Sassafras sandy loam, 5 to 10 percent slopes
SrD	Sassafras sandy loam, 10 to 15 percent slopes	SacC	Sassafras sandy loam, 5 to 10 percent slopes
SrD2	Sassafras sandy loam, 10 to 15 percent slopes, eroded	SacC	Sassafras sandy loam, 5 to 10 percent slopes
SafB	Sassafras loam, 2 to 5 percent slopes	SafA	Sassafras loam, 0 to 2 percent slopes
SwB	Sassafras-Galestown-Woodstown loamy sands, 0 to 5 percent slopes	SanA	Sassafras-Woodstown complex, 0 to 2 percent slopes
MtA	Mattapex silt loam, glauconitic substratum, 0 to 2 percent slopes	ShnA	Sharptown silt loam, 0 to 2 percent slopes
MtB	Mattapex silt loam, glauconitic substratum, 2 to 5 percent slopes	ShnB	Sharptown silt loam, 2 to 5 percent slopes
SwtB	Swedesboro loamy sand, 0 to 5 percent slopes	SwtB	Swedesboro loamy sand, 0 to 5 percent slopes
WovB	Woolwich loamy sand, 0 to 5 percent slope	SwtC	Swedesboro loamy sand, 5 to 10 percent slopes
TrkAv	Transquaking mucky peat, 0 to 1 percent slopes, very frequently flooded	TrkAv	Transquaking mucky peat, 0 to 1 percent slopes, very frequently flooded
Mf	Made land, dredged river materials	UddfB	Udorthents, dredged fine material, 0 to 8 percent slopes
UdrB	Udorthents, refuse substratum, 0 to 8 percent slopes	UdrB	Udorthents, refuse substratum, 0 to 8 percent slopes

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UdsB	Udorthents, sandy substratum, 0 to 8 percent slopes	UdsB	Udorthents, sandy substratum, 0 to 8 percent slopes
UR	Urban land	UR	Urban land
WATER	Water	WATER	Water
WoeA	Woodstown sandy loam, 0 to 2 percent slopes	WoeA	Woodstown sandy loam, 0 to 2 percent slopes