Soil Correlation Amendment
of
Cape May 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	Publi-cation symbol	Amended correlated name
Aptv	Appoquinimink-Transquaking-Mispillion complex, very frequently flooded (SSURGO1)	AptAv	Appoquinimink-Transquaking-Mispillion complex, 0 to 1 percent slopes, very frequently flooded
TD	Tidal marsh, deep (SSSD)	AptAv	Appoquinimink-Transquaking-Mispillion complex, 0 to 1 percent slopes, very frequently flooded
PkdA	Pittsgrove sandy loam, 0 to 2 percent slopes (SSURGO1)	AugA	Aura sandy loam, 0 to 2 percent slopes
ArB	Aura sandy loam, 2 to 5 percent slopes (SSSD)	AugB	Aura sandy loam, 2 to 5 percent slopes
PkdB	Pittsgrove sandy loam, 2 to 5 percent slopes (SSURGO1)	AugB	Aura sandy loam, 2 to 5 percent slopes
BEAV	Beaches, very frequently flooded (SSURGO1)	BEADV	Beaches, 0 to 15 percent slopes, very frequently flooded
CU	Coastal beach-Urban land complex (SSSD)	BEADV	Beaches, 0 to 15 percent slopes, very frequently flooded
BEXS	Berryland and Mullica soils, occasionally flooded (SWSURGO1)	BEXAS	Berryland and Mullica soils, 0 to 2 percent slopes, occasionally flooded
Bp	Berryland sand (SSSD)	BEXAS	Berryland and Mullica soils, 0 to 2 percent slopes, occasionally flooded
Ps	Pocomoke sandy loam (SSSD)	BEXAS	Berryland and Mullica soils, 0 to 2 percent slopes, occasionally flooded
DpA	Downer loamy sand, water table, 0 to 3 percent slopes (SSSD)	DenA	Dennisville sandy loam, 0 to 2 percent slopes
DocB	Downer loamy sand, 0 to 5 percent slopes	DocB	Downer loamy sand, 0 to 5 percent slopes
DrA	Downer sandy loam, 0 to 2 percent slopes (SSD)	DoeA	Downer sandy loam, 0 to 2 percent slopes
SaA	Sassafras sandy loam, 0 to 2 percent slopes (SSSD)	DoeA	Downer sandy loam, 0 to 2 percent slopes
DrB	Downer sandy loam, 2 to 5 percent slopes (SSD)	DoeB	Downer sandy loam, 2 to 5 percent slopes
SaB	Sassafras sandy loam, 2 to 5 percent slopes (SSSD)	DoeB	Downer sandy loam, 2 to 5 percent slopes
EvB	Evesboro sand, 0 to 5 percent slopes (SSSD)	EveB	Evesboro sand, 0 to 5 percent slopes
FrB	Fort Mott sand, 0 to 5 percent slopes (SSSD)	FobB	Fort Mott sand, 0 to 5 percent slopes
KmA	Klej loamy sand, 0 to 3 percent slopes (SSSD)	GamB	Galloway loamy sand, 0 to 5 percent slopes
HaA	Hammonton loamy sand, 0 to 3 percent slopes (SSSD)	HbmB	Hammonton loamy sand, 0 to 5 percent slopes

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HbA	Hammonton sandy loam, 0 to 3 percent slopes (SSSD)	HboA	Hammonton sandy loam, 0 to 2 percent slopes
WmA	Woodstown sandy loam, 0 to 2 percent slopes (SSSD)	HboA	Hammonton sandy loam, 0 to 2 percent slopes
HorD	Hooksan sand, 2 to 15 percent slopes, rarely flooded (SSURGO1)	HorDr	Hooksan sand, 2 to 15 percent slopes, rarely flooded
SbA	Sassafras sandy loam, water table, 0 to 2 percent slopes (SSSD)	IngB	Ingleside loamy sand, 0 to 5 percent slopes
SbA	Sassafras sandy loam, water table, 0 to 2 percent slopes (SSSD)	InnA	Ingleside sandy loam, 0 to 2 percent slopes
Makt	Manahawkin muck, frequently flooded (SSURGO1)	MakAt	Manahawkin muck, 0 to 2 percent slopes, frequently flooded
MU	Muck (SSSD)	MakAt	Manahawkin muck, 0 to 2 percent slopes, frequently flooded
Mmtv	Mispillion-Transquaking-Appoquinimink complex, very frequently flooded (SSURGO1)	MmtAv	Mispillion-Transquaking-Appoquinimink complex, 0 to 1 percent slopes, very frequently flooded
TM	Tidal marsh, moderately deep (SSSD)	MmtAv	Mispillion-Transquaking-Appoquinimink complex, 0 to 1 percent slopes, very frequently flooded
Pdwv	Pawcatuck-Transquaking complex, very frequently flooded (SSURGO1)	PdwAv	Pawcatuck-Transquaking complex, 0 to 1 percent slopes, very frequently flooded
TM	Tidal marsh, moderately deep (SSSD)	PdwAv	Pawcatuck-Transquaking complex, 0 to 1 percent slopes, very frequently flooded
TS	Tidal marsh, shallow (SSSD)	PdwAv	Pawcatuck-Transquaking complex, 0 to 1 percent slopes, very frequently flooded
PG	Pits, sand and gravel (SSSD)	PHG	Pits, sand and gravel
FM	Fill land, sandy organic substratum (SSSD)	PstAt	Psamments, sulfidic substratum, 0 to 3 percent slopes, frequently flooded
FL	Fill land, sandy (SSSD)	PsvAr	Psamments, wet substratum, 0 to 3 percent slopes, rarely flooded
Pvr	Psamments, wet substratum, rarely flooded (SSURGO1)	PsvAr	Psamments, wet substratum, 0 to 3 percent slopes, rarely flooded
SwaA	Swainton sandy loam, 0 to 2 percent slopes SSURGo1)	SwbmA	Swainton sandy loam, 0 to 2 percent slopes
DsB	Downer sandy loam, gravelly substratum, 0 to 5 percent slopes (SSSD)	SwbmB	Swainton sandy loam, 2 to 5 percent slopes
SwaB	Swainton sandy loam, 2 to 5 percent slopes (SSURGO1)	SwbmB	Swainton sandy loam, 2 to 5 percent slopes
TD	Tidal marsh, deep (SSSD)	TrkAv	Transquaking mucky peat, 0 to 1 percent slopes, very frequently flooded

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Trkv	Transquaking mucky peat, very frequently flooded (SURGO1)	TrkAv	Transquaking mucky peat, 0 to 1 percent slopes, very frequently flooded
ML	Made land, sanitary land fill (SSSD)	UdrB	Udorthents, refuse substratum, 0 to 8 percent slopes
Udz	Udorthents, refuse substratum (SSURGO1)	UdrB	Udorthents, refuse substratum, 0 to 8 percent slopes
UR	Urban land	UR	Urban land
URPTS	Urban land-Psamments, sulfidic substratum complex, occasionally flooded (SSURGO1)	USPSAS	Urban land-Psamments, sulfidic substratum complex, 0 to 2 percent slopes, occasionally flooded
URPVR	Urban land-Psamments, wet substratum complex, rarely flooded (SSURGO1)	USPSBR	Urban land-Psamments, wet substratum complex, 0 to 8 percent slopes, rarely flooded
W	Water (less than 40 acres) (SSSD)	WATER	Water