

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
Ax: Axis-----	100	Unsuited Wetness	1.00	Unsuited Wetness	1.00
Be: Beaches-----	100	Not rated		Not rated	
Bs: Bibb-----	100	Well suited		Well suited	
Bt: Bibb Variant-----	100	Unsuited Wetness	1.00	Unsuited Wetness	1.00
BuA: Butlertown-----	45	Well suited		Well suited	
Mattapex-----	40	Well suited		Well suited	
BuB2: Butlertown-----	40	Well suited		Well suited	
Mattapex-----	40	Well suited		Well suited	
BuC2: Butlertown-----	40	Well suited		Well suited	
Mattapex-----	35	Well suited		Well suited	
CeB2: Colts Neck-----	100	Well suited		Well suited	
CeC2: Colts Neck-----	100	Well suited		Well suited	
CgC2: Colts Neck-----	95	Well suited		Well suited	
CgC3: Colts Neck-----	100	Well suited		Well suited	
CgD2: Colts Neck-----	95	Well suited		Well suited	
CgD3: Colts Neck-----	100	Well suited		Well suited	
CnE: Colts Neck-----	35	Poorly suited Slope	0.50	Poorly suited Slope	0.50

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
Sassafras-----	35	Poorly suited Slope	0.50	Poorly suited Slope	0.50
Em: Elkton-----	50	Well suited		Well suited	
Elkton-----	50	Well suited		Well suited	
Fa: Fallsington-----	50	Well suited		Well suited	
Fallsington-----	50	Well suited		Well suited	
Fh: Fallsington-----	50	Well suited		Well suited	
Fallsington-----	50	Well suited		Well suited	
FmB: Fort Mott-----	100	Well suited		Well suited	
FmC2: Fort Mott-----	100	Well suited		Well suited	
GaB: Galestown-----	100	Well suited		Well suited	
GaD: Galestown-----	100	Well suited		Well suited	
GaE: Galestown-----	95	Poorly suited Slope	0.50	Poorly suited Slope	0.50
Ih: Ipswich-----	100	Unsuited Wetness	1.00	Unsuited Wetness	1.00
Ik: Iuka-----	100	Well suited		Well suited	
KmA: Keyport-----	95	Well suited		Well suited	
KmB2: Keyport-----	95	Well suited		Well suited	
KpA: Keyport-----	95	Well suited		Well suited	
KpB2: Keyport-----	95	Well suited		Well suited	
KpC2: Keyport-----	100	Well suited		Well suited	

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
Ks: Kingsland-----	100	Unsuited Wetness	1.00	Unsuited Wetness	1.00
MfB: Matapeake-----	100	Well suited		Well suited	
MnA: Matapeake-----	100	Well suited		Well suited	
MnB: Matapeake-----	100	Well suited		Well suited	
MnC2: Matapeake-----	100	Well suited		Well suited	
MnC3: Matapeake-----	100	Well suited		Well suited	
MnD2: Matapeake-----	100	Well suited		Well suited	
MpA: Mattapex-----	95	Well suited		Well suited	
MpB: Mattapex-----	100	Well suited		Well suited	
MtA: Mattapex-----	95	Well suited		Well suited	
MtB: Mattapex-----	95	Well suited		Well suited	
MtC2: Mattapex-----	100	Well suited		Well suited	
MwD: Mattapex-----	40	Well suited		Well suited	
Woodstown-----	35	Well suited		Well suited	
MxA: Mattapex-----	40	Well suited		Well suited	
Matapeake-----	28	Well suited		Well suited	
Butlertown-----	27	Well suited		Well suited	
MxB: Mattapex-----	40	Well suited		Well suited	
Matapeake-----	35	Well suited		Well suited	
Butlertown-----	20	Well suited		Well suited	
MzA: Mattapex Variant---	95	Well suited		Well suited	

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
MzB: Mattapex Variant----	95	Well suited		Well suited	
Oh: Othello-----	100	Well suited		Well suited	
Pt: Pits-----	100	Not rated		Not rated	
SaA: Sassafras-----	100	Well suited		Well suited	
SaB: Sassafras-----	95	Well suited		Well suited	
SaC2: Sassafras-----	100	Well suited		Well suited	
SaD2: Sassafras-----	100	Well suited		Well suited	
SaD3: Sassafras-----	100	Well suited		Well suited	
SfA: Sassafras-----	100	Well suited		Well suited	
SfB: Sassafras-----	100	Well suited		Well suited	
SfC2: Sassafras-----	100	Well suited		Well suited	
SfC3: Sassafras-----	100	Well suited		Well suited	
SfD3: Sassafras-----	100	Well suited		Well suited	
SgB: Sassafras-----	100	Well suited		Well suited	
SgC2: Sassafras-----	100	Well suited		Well suited	
SgC3: Sassafras-----	100	Well suited		Well suited	
SgD3: Sassafras-----	100	Well suited		Well suited	
W: Water-----	100	Not rated		Not rated	

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
We: Westbrook-----	100	Unsuited Wetness	1.00	Unsuited Wetness	1.00
WoA: Woodstown-----	95	Well suited		Well suited	
WoB: Woodstown-----	90	Well suited		Well suited	
WsA: Woodstown-----	90	Well suited		Well suited	
WsB: Woodstown-----	90	Well suited		Well suited	

