SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST

All mapunits are displayed regardless of hydric status and are listed in alpha-numeric order by mapunit symbol. The "Hydric Soils Criteria" columns indicate the conditions that caused the mapunit component to be classified as "Hydric" or "Non-Hydric". These criteria are defined in "Hydric Soils of the United States" (USDA Miscellaneous Publication No. 1491, June, 1991 as revised in the Federal Register, Vol. 60, No. 37, February 24, 1995). See the "Criteria for Hydric Soils" endnote to determine the meaning of these columns. Spot symbols are footnoted at the end of the table.

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
AgB: AURA GRAVELLY SANDY LOAM, 0 TO 5 PERCENT SLOPES	AURA (C)	No						2940
AgC2: AURA GRAVELLY SANDY LOAM, 5 TO 10 PERCENT SLOPES, ERODED	AURA (C)	No						300
AlA: AURA LOAM, 0 TO 2 PERCENT SLOPES	AURA (C)	No						1570
AlB: AURA LOAM, 2 TO 5 PERCENT SLOPES	AURA (C)	No						2490
AmB: AURA LOAMY SAND, 0 TO 5 PERCENT SLOPES	AURA (C)	No						440
ArB: AURA SANDY LOAM, 0 TO 5 PERCENT SLOPES	AURA (C)	No						4570

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
ArC2:								
AURA SANDY LOAM, 5 TO 10 PERCENT SLOPES, ERODED----------								
	AURA (C)	No						470
Be:								
BERRYLAND SAND--------								
	BERRYLAND (C)	Yes	Depression	2B3,3	YES	NO	YES	2360
Bp:								
BERRYLAND SAND, HEAVY SUBSOIL VARIANT-------								
	BERRYLAND VARIANT (C)	Yes	Depression	2B3,3	YES	NO	YES	440
Br:								
BERRYLAND-OTHELLO COMPLEX----------								
	BERRYLAND (C)	Yes	Depression	2B3,3	YES	NO	YES	150
	OTHELLO (C)	Yes	Depression	2B3	YES	NO	NO	150
Bs:								
BIBB SILT LOAM, MUCKY STRATUM----------								
	BIBB, MUCKY STRATUM (C)	Yes	Flood Plain	2B3	YES	NO	NO	4070
Ca:								
CLAY PITS----------								
	CLAY PITS (C)	No						20
CbE:								
CLAYEY LAND, KEYPORT MATERIALS, STEEP------								
	CLAYEY LAND, KEYPORT (C)	No						170

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
CcF:								
CLAYEY LAND, MARLTON MATERIALS, STEEP------								
	CLAYEY LAND, MARLTON (C)	No						400
ChA:								
CHILLUM SILT LOAM, 0 TO 2 PERCENT SLOPES---								
	CHILLUM (C)	No						1440
ChB:								
CHILLUM SILT LOAM, 2 TO 5 PERCENT SLOPES---								
	CHILLUM (C)	No						6400
DoB:								
DOWNER LOAMY SAND, 0 TO 5 PERCENT SLOPES---								
	DOWNER (C)	No						1720
DoC:								
DOWNER LOAMY SAND, 5 TO 10 PERCENT SLOPES--								
	DOWNER (C)	No						260
DuB:								
DOWNER-SASSAFRAS LOAMY SANDS, 0 TO 5 PERCENT SLOPES----------								
	DOWNER (C)	No						1061
	SASSAFRAS (C)	No						868
DvB:								
DOWNER-SASSAFRAS SANDY LOAMS, 0 TO 5 PERCENT SLOPES----------								
	DOWNER (C)	No						756
	SASSAFRAS (C)	No						464

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
DwB:								
DRAGSTON-WOODSTOWN SANDY LOAMS, CLAYEY SUBSTRATA, 2 TO 5 PERCENT SLOPES--------								
	DRAGSTON (C)	No						539
	WOODSTOWN (C)	No						331
	BIBB, MUCKY STRATUM (I)	Yes	Depression	2B3	YES	NO	NO	
	FALLSINGTON (I)	Yes	Depression	2B3	YES	NO	NO	
	POCOMOKE (I)	Yes	Depression	2B3	YES	NO	NO	
Dz:								
DUNE LAND----------								
	DUNE LAND (C)	No						70
EkB:								
ELKTON SILT LOAM, 2 TO 5 PERCENT SLOPES------								
	ELKTON (C)	Yes	Depression	2B3	YES	NO	NO	200
ElA:								
ELKTON-BAYBORO SANDY LOAMS, 0 TO 2 PERCENT SLOPES----------								
	ELKTON (C)	Yes	Depression	2B3	YES	NO	NO	1001
	BAYBORO (C)	Yes	Depression	2B3	YES	NO	NO	299
EnA:								
ELKTON-BAYBORO SILT LOAMS, 0 TO 2 PERCENT SLOPES----------								
	ELKTON (C)	Yes	Depression	2B3	YES	NO	NO	4389
	BAYBORO (C)	Yes	Depression	2B3	YES	NO	NO	1311

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
EvB: EVESBORO SAND, 0 TO 5 PERCENT SLOPES	EVESBORO (C)	No						3870
EvC: EVESBORO SAND, 5 TO 10 PERCENT SLOPES	EVESBORO (C)	No						1230
EvD: EVESBORO SAND, 10 TO 15 PERCENT SLOPES	EVESBORO (C)	No						600
EvF: EVESBORO SAND, 15 TO 30 PERCENT SLOPES	EVESBORO (C)	No						250
EwD: EVESBORO-AURA COMPLEX, 10 TO 15 PERCENT SLOPES	EVESBORO (C)	No						68
	AURA (C)	No						42
FdA: FALLSINGTON SANDY LOAM, 0 TO 3 PERCENT SLOPES	FALLSINGTON (C)	Yes	Depression	2B3	YES	NO	NO	5550

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
FeA:								
FALLSINGTON-OTHELLO COMPLEX, 0 TO 2 PERCENT SLOPES--------								
	FALLSINGTON (C)	Yes	Depression	2B3	YES	NO	NO	701
	OTHELLO (C)	Yes	Depression	2B3	YES	NO	NO	429
Fp:								
FALLSINGTON-POCOMOKE-BERRYLAND COMPLEX------								
	FALLSINGTON (C)	Yes	Depression	2B3	YES	NO	NO	669
	POCOMOKE (C)	Yes	Depression	2B3	YES	NO	NO	502
	BERRYLAND (C)	Yes	Depression	2B3,3	YES	NO	YES	350
FrB:								
FORT MOTT LOAMY SAND, 0 TO 5 PERCENT SLOPES-								
	FORT MOTT (C)	No						3100
FrC:								
FORT MOTT LOAMY SAND, 5 TO 10 PERCENT SLOPES								
	FORT MOTT (C)	No						190
Fw:								
FRESH WATER MARSH-----								
	FRESH WATER MARSH (C)	Yes	Marsh	1,3	YES	NO	YES	3300
GaB:								
GALESTOWN SAND, 0 TO 5 PERCENT SLOPES--------								
	GALESTOWN (C)	No						5400

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
GbB: GALESTOWN-SASSAFRAS-KLEJ COMPLEX, 0 TO 5 PERCENT SLOPES--------								
	GALESTOWN (C)	No						437
	SASSAFRAS (C)	No						437
	KLEJ (C)	No						307
Gp: GRAVEL PITS----------								
	GRAVEL PITS (C)	No						490
HoB: HOWELL SOILS, 0 TO 5 PERCENT SLOPES--------								
	HOWELL SOILS (C)	No						380
KlB2: KEYPORT LOAM, 2 TO 5 PERCENT SLOPES, ERODED								
	KEYPORT (C)	No						5070
KlC2: KEYPORT LOAM, 5 TO 10 PERCENT SLOPES, ERODED								
	KEYPORT (C)	No						1100
KlD2: KEYPORT LOAM, 10 TO 15 PERCENT SLOPES, ERODED								
	KEYPORT (C)	No						370
KmA: KLEJ LOAMY SAND, 0 TO 3 PERCENT SLOPES------								
	KLEJ (C)	No						1840

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
KnA: KLEJ-WOODSTOWN-GALESTOWN LOAMY SANDS, 0 TO 3 PERCENT SLOPES--------								
	KLEJ (C)	No						348
	WOODSTOWN (C)	No						261
	GALESTOWN (C)	No						182
KpB: KEYPORT SANDY LOAM, 0 TO 5 PERCENT SLOPES---								
	KEYPORT (C)	No						760
	ELKTON (I)	Yes	Depression	2B3	YES	NO	NO	
KpC2: KEYPORT SOILS, 5 TO 10 PERCENT SLOPES, ERODED								
	KEYPORT SOILS (C)	No						440
KpD2: KEYPORT SOILS, 10 TO 15 PERCENT SLOPES, ERODED----------								
	KEYPORT SOILS (C)	No						170
LkA: LENOIR-KEYPORT SILT LOAMS, 0 TO 2 PERCENT SLOPES----------								
	LENOIR (C)	No						818
	KEYPORT (C)	No						502
	ELKTON (I)	Yes	Depression	2B3	YES	NO	NO	
Mf: MADE LAND, DREDGED RIVER MATERIALS-------								
	MADE LAND, DREDGED M (C)	No						6400

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
Mg: MADE LAND, SANITARY LAND FILL----------								
	MADE LAND, SANITARY (C)	No						20
MoA: MATAPEAKE SILT LOAM, 0 TO 2 PERCENT SLOPES---								
	MATAPEAKE (C)	No						1560
MoB: MATAPEAKE SILT LOAM, 2 TO 5 PERCENT SLOPES---								
	MATAPEAKE (C)	No						5170
MoC: MATAPEAKE SILT LOAM, 5 TO 10 PERCENT SLOPES--								
	MATAPEAKE (C)	No						630
MoC2: MATAPEAKE SILT LOAM, 5 TO 10 PERCENT SLOPES, ERODED----------								
	MATAPEAKE (C)	No						630
MpD: MATAPEAKE SILT LOAM, THIN SOLUM, 10 TO 15 PERCENT SLOPES--------								
	MATAPEAKE, THIN SOLU (C)	No						250
MqA: MATTAPEX SILT LOAM, 0 TO 2 PERCENT SLOPES---								
	MATTAPEX (C)	No						7300
	OTHELLO (I)	Yes	Depression	2B3	YES	NO	NO	

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
MqB: MATTAPEX SILT LOAM, 2 TO 5 PERCENT SLOPES---	MATTAPEX (C)	No						6800
MqC: MATTAPEX SILT LOAM, 5 TO 10 PERCENT SLOPES--	MATTAPEX (C)	No						180
MrB: MARLTON SOILS, 2 TO 5 PERCENT SLOPES--------	MARLTON (C)	No						130
MrB2: MARLTON SOILS, 2 TO 5 PERCENT SLOPES, ERODED	MARLTON (C)	No						290
MrC2: MARLTON SOILS, 5 TO 10 PERCENT SLOPES, ERODED	MARLTON (C)	No						870
MrD2: MARLTON SOILS, 10 TO 15 PERCENT SLOPES, ERODED----------	MARLTON (C)	No						400
MsA: MATTAPEX SILT LOAM, CLAYEY SUBSTRATUM, 0 TO 2 PERCENT SLOPES---	MATTAPEX, CLAYEY SUB(C)	No						1260
	OTHELLO (I)	Yes	Depression	2B3	YES	NO	NO	

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
MsB: MATTAPEX SILT LOAM, CLAYEY SUBSTRATUM, 2 TO 5 PERCENT SLOPES---	MATTAPEX, CLAYEY SUB(C)	No						3200
MsC: MATTAPEX SILT LOAM, CLAYEY SUBSTRATUM, 5 TO 10 PERCENT SLOPES--	MATTAPEX, CLAYEY SUB(C)	No						260
MtA: MATTAPEX SILT LOAM, GLAUCONITIC SUBSTRATUM, 0 TO 2 PERCENT SLOPES--------	MATTAPEX, GLAUCONITI(C)	No						1130
	OTHELLO (I)	Yes	Depression	2B3	YES	NO	NO	
MtB: MATTAPEX SILT LOAM, GLAUCONITIC SUBSTRATUM, 2 TO 5 PERCENT SLOPE S-------	MATTAPEX, GLAUCONITI(C)	No						3200
Mu: MUCK, SHALLOW---------	MUCK, SHALLOW (C)	Yes	Bog	1,3	YES	NO	YES	4200
OtA: OTHELLO SILT LOAM, 0 TO 3 PERCENT SLOPES---	OTHELLO (C)	Yes	Depression	2B3	YES	NO	NO	11700

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
Pe:								
PEAT, SHALLOW---------								
	PEAT, SHALLOW (C)	Yes	Bog	1,3	YES	NO	YES	1060
Pr:								
POCOMOKE-BERRYLAND LOAMY SANDS----------								
	POCOMOKE (C)	Yes	Depression	2B3	YES	NO	NO	1612
	BERRYLAND (C)	Yes	Depression	2B3,3	YES	NO	YES	988
Ps:								
POCOMOKE SANDY LOAM---								
	POCOMOKE (C)	Yes	Depression	2B3	YES	NO	NO	1290
Sa:								
SAND PITS----------								
	SAND PITS (C)	No						300
ScB:								
SANDY AND CLAYEY LAND, GLAUCONITIC MATERIALS, GENTLY SLOPING--------								
	SANDY AND CLAYEY LAN(C)	No						280
SdF:								
SANDY LAND, DOWNER AND SASSAFRAS MATERIALS, STEEP----------								
	SANDY LAND(C)	No						480
SfB:								
SASSAFRAS LOAMY SAND, 0 TO 5 PERCENT SLOPES-								
	SASSAFRAS (C)	No						4670

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
SfC: SASSAFRAS LOAMY SAND, 5 TO 10 PERCENT SLOPES	SASSAFRAS (C)	No						370
SfD: SASSAFRAS LOAMY SAND, 10 TO 15 PERCENT SLOPES----------	SASSAFRAS (C)	No						260
SrA: SASSAFRAS SANDY LOAM, 0 TO 2 PERCENT SLOPES-	SASSAFRAS (C)	No						2080
SrB: SASSAFRAS SANDY LOAM, 2 TO 5 PERCENT SLOPES-	SASSAFRAS (C)	No						11000
SrC: SASSAFRAS SANDY LOAM, 5 TO 10 PERCENT SLOPES	SASSAFRAS (C)	No						920
SrC2: SASSAFRAS SANDY LOAM, 5 TO 10 PERCENT SLOPES, ERODED--------	SASSAFRAS (C)	No						840
SrD: SASSAFRAS SANDY LOAM, 10 TO 15 PERCENT SLOPES----------	SASSAFRAS (C)	No						240

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
SrD2: SASSAFRAS SANDY LOAM, 10 TO 15 PERCENT SLOPES, ERODED--------								
	SASSAFRAS (C)	No						270
StB: SASSAFRAS-AURA LOAMS, 0 TO 5 PERCENT SLOPES-								
	SASSAFRAS (C)	No						552
	AURA (C)	No						338
SuB: SASSAFRAS-AURA SANDY LOAMS, 0 TO 5 PERCENT SLOPES----------								
	SASSAFRAS (C)	No						161
	AURA (C)	No						99
SwB: SASSAFRAS-GALESTOWN-WOODSTOWN LOAMY SANDS, 0 TO 5 PERCENT SLOPES---								
	SASSAFRAS (C)	No						1776
	GALESTOWN (C)	No						1776
	WOODSTOWN (C)	No						1248
SyB: SASSAFRAS-WOODSTOWN SANDY LOAMS, 0 TO 5 PERCENT SLOPES--------								
	SASSAFRAS (C)	No						490
	WOODSTOWN (C)	No						300
Tm: TIDAL MARSH----------								
	TIDAL MARSH (C)	Yes	Tidal Flat	2B3,3	YES	NO	YES	29300

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
W: WATER (LESS THAN 40 ACRES)----------								
ERROR: There is no hydcomp record for component NJ033 033W 1								
WATER: WATER (GREATER THAN 40 ACRES)----------								
ERROR: There is no hydcomp record for component NJ033 033WATER 1								
WkB: WOODSTOWN LOAMY SAND, 0 TO 5 PERCENT SLOPES-								
	WOODSTOWN (C)	No						1360
	FALLSINGTO N (I)	Yes	Depression	2B3	YES	NO	NO	
WlB: WOODSTOWN LOAMY SAND, CLAYEY SUBSTRATUM, 0 TO 5 PERCENT SLOPES---								
	WOODSTOWN (C)	No						520
	FALLSINGTO N (I)	Yes	Depression	2B3	YES	NO	NO	
WmB: WOODSTOWN SANDY LOAM, 0 TO 5 PERCENT SLOPES-								
	WOODSTOWN (C)	No						9600
	FALLSINGTO N (I)	Yes	Depression	2B3	YES	NO	NO	
WmC: WOODSTOWN SANDY LOAM, 5 TO 10 PERCENT SLOPES								
	WOODSTOWN (C)	No						300

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
WnB: WOODSTOWN SANDY LOAM, CLAYEY SUBSTRATUM, 2 TO 5 PERCENT SLOPES---								
	WOODSTOWN (C)	No						280
	FALLSINGTO N (I)	Yes	Depression	2B3	YES	NO	NO	
WoB: WOODSTOWN-DRAGSTON LOAMY SANDS, 0 TO 5 PERCENT SLOPES--------								
	WOODSTOWN (C)	No						316
	DRAGSTON (C)	No						194
	FALLSINGTO N (I)	Yes	Depression	2B3	YES	NO	NO	
WsB: WOODSTOWN-DRAGSTON SANDY LOAMS, 0 TO 5 PERCENT SLOPES--------								
	WOODSTOWN (C)	No						1271
	DRAGSTON (C)	No						779
	FALLSINGTO N (I)	Yes	Depression	2B3	YES	NO	NO	
WtA: WOODSTOWN-FALLSINGTON-KLEJ COMPLEX, 0 TO 3 PERCENT SLOPES--------								
	WOODSTOWN (C)	No						111
	FALLSINGTO N (C)	Yes	Depression	2B3	YES	NO	NO	111
	KLEJ (C)	No						78

SALEM COUNTY, NEW JERSEY
COMPREHENSIVE HYDRIC SOILS LIST (Continued)

Map Symbol Mapunit Name	Component(C)/ Inclusion(I)	Hydric	Local Landform	Hydric Soils Criteria: Hydric Criteria Code	Hydric Soils Criteria: Meets Saturation Criteria	Hydric Soils Criteria: Meets Flooding Criteria	Hydric Soils Criteria: Meets Ponding Criteria	Acres
WwA: WOODSTOWN-KLEJ-SASSAFRAS LOAMY SANDS, 0 TO 3 PERCENT SLOPES--------								
	WOODSTOWN (C)	No						244
	KLEJ (C)	No						244
	SASSAFRAS (C)	No						172

FOOTNOTE: There may be small areas of included soils or miscellaneous areas that are significant to use and management of the soil; yet are too small to delineate on the soil map at the map's original scale. These may be designated as spot symbols and are defined in the published Soil Survey Report or the USDA-NRCS Technical Guide, Part II.

HYDRIC SOILS CRITERIA CODES AND DEFINITIONS

1. All Histosols, except Folists, or

2. Soils in Aquic suborders, great groups, or subgroups, Albolls suborder, Aquisalids, Pachic subgroups, or Cumulic subgroups that are:

a. Somewhat poorly drained with a water table equal to 0.0 foot (ft) from the surface during the growing season, or

b. Poorly drained or very poorly drained and have either:

(1) water table equal to 0.0 ft during the growing season if textures are coarse sand, sand, or fine sand in all layers within 20 inches (in), or for other soils

(2) water table at less than or equal to 0.5 ft from the surface during the growing season if permeability is equal to or greater than 6.0 in/hour (h) in all layers within 20 in, or

(3) water table at less than or equal to 1.0 ft from the surface during the growing season if permeability is less than 6.0 in/h in any layer within 20 in, or

3. Soils that are frequently ponded for long duration or very long duration during the growing season, or

4. Soils that are frequently flooded for long duration or very long duration during the growing season.