State of Rhode Island: Bristol, Kent, Newport, Providence, and Washington Counties

[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 potential limitation. The table shows only the top five limitations for any given soil. The soil may have additional limitations]

Map symbol	Pct. Septic tank absorptio		n fields	Sewage lagoon	Sewage lagoons	
and soil name	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value	
Aa:					•	
Adrian	90	Very limited Flooding Depth to saturated zone Filtering capacity Subsidence Seepage, bottom layer	1 1 1 1	Very limited Flooding Seepage Depth to saturated zone Ponding Organic matter content	1 1 1 1	
AfA:						
Agawam	90	Very limited Seepage, bottom layer	1	Very limited Seepage	1	
AfB:						
Agawam	90	Very limited Seepage, bottom layer	1	Very limited Seepage Slope	1 0.92	
Ba:						
Beaches	95	Not rated		Not rated		
Udipsamments, Udipsamments-undulating	2	Not rated		Not rated		
Bc: Birchwood	90	Very limited Depth to saturated zone Filtering capacity	1	Very limited Seepage Depth to saturated zone	1 0.75	
BhA:						
Bridgehampton	90	Very limited Seepage, bottom layer Slow water movement	1 0.46	Very limited Seepage	1	
BhB:						
Bridgehampton	90	Very limited Seepage, bottom layer Slow water movement	1 0.46	Very limited Seepage Slope	1 0.92	



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This report shows only the major soils in each map unit. Others may exist. Tabular Data Version: 3 Tabular Data Version Date: 08/15/2006

Map symbol and soil name	Pct. Septic tank absorption fi		n fields Sewage lagoons		ns
	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value
BmA:	•		·		•
Bridgehampton	90	Very limited Seepage, bottom layer Slow water movement	1 0.46	Very limited Seepage	1
BmB:					
Bridgehampton	90	Very limited Seepage, bottom layer Slow water movement	1 0.46	Very limited Seepage Slope	1 0.92
BnB:					
Bridgehampton	60	Very limited Seepage, bottom layer Slow water movement	1 0.46	Very limited Seepage Slope	1 0.32
Charlton	25	Very limited Seepage, bottom layer	1	Very limited Seepage Slope	1 0.32
Bridgehampten	60	Varylimitad		Von (limitod	
Bridgehampton	80	Very limited Seepage, bottom layer Slope Slow water movement	1 0.63 0.46	Very limited Slope Seepage	1 1
Charlton	25	Very limited Seepage, bottom layer Slope	1 0.63	Very limited Slope Seepage	1 1
BoC:					
Bridgehampton	60	Very limited Seepage, bottom layer Slow water movement	1 0.46	Very limited Seepage Slope	1 1
		Slope	0.04		

Map symbol and soil name	Pct. of	of		lds Sewage lagoons		
	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value	
BoC: Charlton	25	Very limited Seepage, bottom layer Slope	1 0.04	Very limited Slope Seepage	1 1	
BrA: Broadbrook	90	Very limited Slow water movement Depth to saturated zone	1 1	Somewhat limited Depth to saturated zone Seepage	0.75 0.5	
BrB: Broadbrook	90	Very limited Slow water movement	1	Somewhat limited Slope Depth to saturated	0.92 0.75	
		Depth to saturated zone	1	zone Seepage	0.5	
BsB:						
Broadbrook	90	Very limited Slow water movement Depth to saturated zone	1 1	Somewhat limited Depth to saturated zone Seepage Slope	0.75 0.5 0.32	
0-0						
CaC: Canton	40	Very limited Seepage, bottom layer Slope	1 0.04	Very limited Seepage Slope	1 1	
Charlton	20	Very limited Seepage, bottom layer Slope	1 0.04	Very limited Slope Seepage	1 1	
Rock outcrop	20	Not rated		Not rated		
CaD:						
Canton	40	Very limited Slope Seepage, bottom layer	1 1	Very limited Slope Seepage	1 1	



Map symbol and soil name	Pct. of			n fields Sewage lagoons		
	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value	
CaD: Charlton	20	Very limited Slope Seepage, bottom layer	1 1	Very limited Slope Seepage	1 1	
Rock outcrop	20	Not rated		Not rated		
Canton	40	Very limited Seepage, bottom layer	1	Very limited Seepage Slope	1 0.92	
Urban land CC:	30	Not rated		Not rated		
Canton	40	Very limited Seepage, bottom layer	1	Very limited Seepage Slope	1 0.92	
Urban land CdA:	30	Not rated		Not rated		
Canton	60	Very limited Seepage, bottom layer	1	Very limited Seepage	1	
Charlton	30	Very limited Seepage, bottom layer	1	Very limited Seepage	1	
CdB: Canton	60	Very limited Seepage, bottom layer	1	Very limited Seepage Slope	1 0.92	
Charlton	30	Very limited Seepage, bottom layer	1	Very limited Seepage Slope	1 0.92	
CdC: Canton	60	Very limited Seepage, bottom layer Slope	1 0.63	Very limited Slope Seepage	1 1	
			0.00			



Map symbol and soil name	Pct. of	of		Sewage lagoor	ons	
	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value	
CdC: Charlton	30	Very limited Seepage, bottom layer Slope	1 0.63	Very limited Slope Seepage	1 1	
CeC: Canton	50	Very limited Seepage, bottom layer Slope	1 0.04	Very limited Seepage Slope	1 1	
Charlton	30	Very limited Seepage, bottom layer Slope	1 0.04	Very limited Slope Seepage	1 1	
ChB: Canton	60	Very limited Seepage, bottom layer	1	Very limited Seepage Slope	1 0.92	
Charlton	30	Very limited Seepage, bottom layer	1	Very limited Seepage Slope	1 0.92	
ChC: Canton	60	Very limited Seepage, bottom layer Slope	1 0.63	Very limited Slope Seepage	1 1	
Charlton	30	Very limited Seepage, bottom layer Slope	1 0.63	Very limited Slope Seepage	1 1	
ChD: Canton	60	Very limited Slope Seepage, bottom layer	1 1	Very limited Slope Seepage	1 1	
Charlton	30	Very limited Slope Seepage, bottom layer	1 1	Very limited Slope Seepage	1 1	



Map symbol and soil name	Pct. of	Septic tank absorption	Septic tank absorption fields		S
	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value
CkC:					
Canton	60	Very limited Seepage, bottom layer Slope	1 0.04	Very limited Seepage Slope	1 1
Charlton Co:	30	Very limited Seepage, bottom layer Slope	1 0.04	Very limited Slope Seepage	1 1
Co. Carlisle	90	Vonulimited		Vonulimited	
Canisie	90	Very limited Flooding Depth to saturated zone Subsidence	1 1 1	Very limited Flooding Organic matter content Depth to saturated	1 1 1
		Seepage, bottom layer Ponding	1	zone Seepage Ponding	1 1
Dc:		J		J	
Deerfield	90	Very limited Depth to saturated zone Seepage, bottom layer Filtering capacity	1 1 1	Very limited Seepage Depth to saturated zone	1 1
Du:		<b></b>		<b></b>	
Dumps	90	Not rated		Not rated	
EfA:					
Enfield	90	Very limited Seepage, bottom layer Slow water	1 0.5	Very limited Seepage	1
		movement			
EfB:					
Enfield	90	Very limited Seepage, bottom layer Slow water movement	1 0.5	Very limited Seepage Slope	1 0.92



Map symbol	Pct. of	of		Sewage lagoons	
and soil name	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value
GBC:	•				
Gloucester	50	Very limited Seepage, bottom layer Filtering capacity Slope	1 1 0.04	Very limited Seepage Slope	1 1
Bridgehampton GBD:	30	Very limited Seepage, bottom layer Slow water movement Slope	1 0.46 0.04	Very limited Seepage Slope	1 1
Gloucester	50	Very limited		Very limited	
		Slope Seepage, bottom layer Filtering capacity	1 1 1	Slope Seepage	1 1
		3,,			
Bridgehampton	30	Very limited Slope Seepage, bottom layer Slow water movement	1 1 0.46	Very limited Slope Seepage	1 1
GhC:					
Gloucester	50	Very limited Seepage, bottom layer Filtering capacity Slope	1 1 0.04	Very limited Seepage Slope	1 1
Hinckley	25	Very limited Seepage, bottom layer Filtering capacity Slope	1 1 0.04	Very limited Seepage Slope	1 1
GhD:					
Gloucester	50	Very limited Slope Seepage, bottom layer Filtering capacity	1 1 1	Very limited Slope Seepage	1 1



Map symbol and soil name	Pct. Septic tank absorptio		tion fields Sewage lagoons		IS
	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value
GhD:					
Hinckley	25	Very limited		Very limited	
		Slope	1	Slope	1
		Seepage, bottom layer	1	Seepage	1
		Filtering capacity	1		
HkA:					
Hinckley	90	Very limited		Very limited	
		Seepage, bottom layer	1	Seepage	1
		Filtering capacity	1		
HkC: Hinckley	90	Very limited		Very limited	
Thildridy	50	Seepage, bottom	1	Seepage	1
		layer		Slope	1
		Filtering capacity	1	Clope	•
		Slope	0.04		
HkD: Hinckley	90	Very limited		Very limited	
Типокоу	50	Slope	1	Slope	1
		Seepage, bottom	1	Seepage	1
		layer	·	ooopago	•
		Filtering capacity	1		
HnC:					
Hinckley	60	Very limited		Very limited	
Типокоу	00	Seepage, bottom	1	Seepage	1
		layer	'	Slope	1
		Filtering capacity	1	Cicpo	
		Slope	0.04		
	20	Vendinated		) ( a m e lina ita al	
Enfield	30	Very limited	4	Very limited	4
		Seepage, bottom layer	1	Seepage	1 1
		Slow water	0.5	Slope	I
		movement			
		Slope	0.04		



Pct. of	Septic tank absorptior	n fields	Sewage lagoons	
unit	Rating class and limiting features	Value	Rating class and limiting features	Value
95				
	0		•	1
	0		U U	1
	zone		content	1
		1		1
	Seepage, bottom layer	1	zone Seepage	1
85	Very limited		Very limited	
00		1		1
	•		•	1
				1
	layer		Siope	'
	Slope	0.04		
95	Very limited		Very limited	
	Slow water movement	1	Depth to saturated zone	1
	Depth to saturated zone	1	Ponding Seepage	1 0.53
	Ponding	1	ocopago	0.00
90	Very limited		Very limited	
50	Slow water	1	Depth to saturated	1
	Depth to saturated	1	Ponding	1
	Ponding	1	Seepage	0.53
95	Very limited		Very limited	
00		1		1
	-		•	1
		1	-	1
	zone	·		1
	Filtering capacity	1	zone	·
	Seepage, bottom layer	1	Organic matter content	1
90	Very limited		Very limited	
	95 85	of map unit   Seplic talk absorption     95   Very limited Flooding Ponding Depth to saturated zone     95   Very limited Flooding     95   Very limited     85   Very limited Depth to bedrock Filtering capacity Seepage, bottom layer     85   Very limited Depth to bedrock Filtering capacity Seepage, bottom layer     95   Very limited Depth to saturated zone Ponding     95   Very limited Slow water movement Depth to saturated zone Ponding     90   Very limited Slow water movement     91   Very limited Slow water movement     92   Very limited Slow water movement     95   Very limited Flooding Ponding     95   Very limited Flooding Ponding     95   Very limited Flooding Ponding     95   Very limited Flooding Ponding     95   Very limited Flooding Ponding	of map unitSeptic talk absolption fieldsRating class and limiting featuresValue95Very limited Flooding1Ponding1Depth to saturated zone1ZoneFiltering capacity1Seepage, bottom layer185Very limited Depth to bedrock1Filtering capacity1Seepage, bottom layer195Very limited Depth to saturated area195Very limited Slow water Ponding190Very limited Slow water Ponding190Very limited Slow water Ponding190Very limited Slow water Ponding190Very limited Slow water Ponding191Very limited Slow water Movement192Very limited Slow water Ponding193Very limited Slow water Ponding194Flooding Flooding Ponding195Very limited Flooding Ponding195Very limited Flooding Ponding195Very limited Flooding Ponding195Very limited Flooding Ponding195Very limited Flooding Ponding195Very limited Flooding Ponding195Very limited Flooding Ponding195Very limited Ponding Ponding195Very limited Ponding Ponding1 <td>of map unit Separe layous Severage layous   95 Very limited Value Rating class and limiting features   95 Very limited Very limited   96 Ponding 1 Ponding   97 Ponding 1 Ponding   98 Ponding 1 Ponding   99 Ponding capacity 1 Depth to saturated   90 Very limited Very limited   91 Very limited Very limited   92 Very limited Very limited   93 Very limited Very limited   94 Depth to bedrock 1 Depth to soft bedrock   1 Depth to soft bedrock 1 Depth to soft bedrock   1 Bope 0.04 Very limited   95 Very limited Very limited   90 Very limited Very limited   90 Very limited Very limited   91 Very limited Very limited   92 Very limited Very limited   93 Very limited Very limited   94 Slow water 1 Depth to saturated   95 Very limited Very limited   96 Very</td>	of map unit Separe layous Severage layous   95 Very limited Value Rating class and limiting features   95 Very limited Very limited   96 Ponding 1 Ponding   97 Ponding 1 Ponding   98 Ponding 1 Ponding   99 Ponding capacity 1 Depth to saturated   90 Very limited Very limited   91 Very limited Very limited   92 Very limited Very limited   93 Very limited Very limited   94 Depth to bedrock 1 Depth to soft bedrock   1 Depth to soft bedrock 1 Depth to soft bedrock   1 Bope 0.04 Very limited   95 Very limited Very limited   90 Very limited Very limited   90 Very limited Very limited   91 Very limited Very limited   92 Very limited Very limited   93 Very limited Very limited   94 Slow water 1 Depth to saturated   95 Very limited Very limited   96 Very

State of Rhode Island: Bristol, Kent, Newport, Providence, and Washington Counties



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This report shows only the major soils in each map unit. Others may exist. Tabular Data Version: 3 Tabular Data Version Date: 08/15/2006 Page 9 of 20

State of Rhode Island: Bristol, Kent, Newport, Providence, and Washington Counties

Map symbol and soil name	Pct. of map	Septic tank absorption fields		Sewage lagoons	
and son hame	unit	Rating class and limiting features	Value	Rating class and limiting features	Value
MmB:					
Merrimac	90	Very limited Seepage, bottom layer	1	Very limited Seepage Slope	1 0.92
MU:					
Merrimac	40	Very limited		Very limited	
Werninge	40	Seepage, bottom layer	1	Seepage	1
Urban land	40	Not rated		Not rated	
NaA:	00	Manual Parelta al		Manakinat	
Narragansett	90	Very limited Seepage, bottom layer Slow water	1 0.5	Very limited Seepage	1
		movement			
NaB:					
Narragansett	90	Very limited Seepage, bottom layer Slow water movement	1 0.5	Very limited Seepage Slope	1 0.32
		movement			
NbB:					
Narragansett	90	Very limited Seepage, bottom layer Slow water movement	1 0.5	Very limited Seepage Slope	1 0.32
NbC:	~~~				
Narragansett	90	Very limited Seepage, bottom layer Slow water movement Slope	1 0.5 0.04	Very limited Slope Seepage	1 1
N-O.					
NcC: Narragansett	90	Very limited Seepage, bottom layer Slow water movement Slope	1 0.5 0.04	Very limited Seepage Slope	1 1
		Ciope	0.04		



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This report shows only the major soils in each map unit. Others may exist. Tabular Data Version: 3 Tabular Data Version Date: 08/15/2006 Page 10 of 20

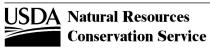
Map symbol and soil name	Pct. of map	Septic tank absorptior	n fields	Sewage lagoons	
	unit	Rating class and limiting features	Value	Rating class and limiting features	Value
NeA:					
Newport	90	Very limited		Very limited	
		Slow water movement Depth to saturated zone	1 1	Seepage Depth to saturated zone	1 0.78
NeB:					
Newport	90	Very limited		Very limited	
		Slow water movement	1	Seepage	1
		Depth to saturated zone	1	Slope Depth to saturated zone	0.92 0.78
NeC:					
Newport	90	Very limited		Very limited	
		Slow water	1	Slope	1
		movement	4	Seepage	1
		Depth to saturated zone	1	Depth to saturated zone	0.78
		Slope	0.63		
NfB:					
Newport	85	Very limited		Very limited	
		Slow water	1	Seepage	1
		movement		Slope	0.92
		Depth to saturated zone	1	Depth to saturated zone	0.78
NoC:					
Newport	85	Very limited		Very limited	
		Slow water	1	Slope	1
		movement		Seepage	1
		Depth to saturated zone	1	Depth to saturated	0.78
		Slope	0.04	zone	
NP:					
Newport	40	Very limited		Very limited	
		Slow water	1	Seepage	1
		movement	4	Slope	0.92
		Depth to saturated zone	1	Depth to saturated zone	0.78
Urban land	30	Not rated		Not rated	



Map symbol	Pct. of	Septic tank absorption fields		Sewage lagoons	
and soil name	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value
Nt: Ninigret	90	Very limited Depth to saturated zone Seepage, bottom layer	1 1	Very limited Seepage Depth to saturated zone	1 1
PaA:					
Paxton	90	Very limited Slow water movement Depth to saturated zone	1 1	Somewhat limited Depth to saturated zone Seepage	0.75 0.5
PaB:					
Paxton	90	Very limited Slow water movement Depth to saturated zone	1 1	Somewhat limited Slope Depth to saturated zone Seepage	0.92 0.75 0.5
PbB:		2010		Seepage	0.5
Paxton	90	Very limited Slow water movement Depth to saturated zone	1 1	Somewhat limited Depth to saturated zone Seepage Slope	0.75 0.5 0.32
PbC:					
Paxton	90	Very limited Slow water movement Depth to saturated zone Slope	1 1 0.63	Very limited Slope Depth to saturated zone Seepage	1 0.75 0.5
PcC:					
Paxton	90	Very limited Slow water movement Depth to saturated zone Slope	1 1 0.04	Very limited Slope Depth to saturated zone Seepage	1 0.75 0.5



Map symbol and soil name	Pct. of	Septic tank absorption fields		Sewage lagoons	
	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value
PD:					
Paxton	40	Very limited Slow water movement Depth to saturated zone	1 1	Somewhat limited Slope Depth to saturated zone Seepage	0.92 0.75 0.5
Urban land	30	Not rated		Not rated	
Pg:	00	Net rated		Not vote d	
Pits	98	Not rated		Not rated	
Urban land	1	Not rated		Not rated	
Pk:					
Pits	98	Not rated		Not rated	
PmA:					
Pittstown	90	Very limited Depth to saturated zone Slow water movement	1 1	Somewhat limited Seepage Depth to saturated zone	0.53 0.44
		movement			
PmB:					
Pittstown	90	Very limited Depth to saturated zone Slow water movement	1 1	Somewhat limited Slope Seepage Depth to saturated zone	0.92 0.53 0.44
DoD					
PnB: Pittstown	90	Very limited Depth to saturated zone Slow water movement	1 1	Somewhat limited Seepage Depth to saturated zone Slope	0.53 0.44 0.32
Det					
Pp: Pootatuck	85	Very limited Flooding Depth to saturated zone Seepage, bottom layer	1 1 1	Very limited Flooding Seepage Depth to saturated zone	1 1 1
		-			



	nting class and Value Value
PsA:	
Slow water 1 See movement De	imited epage 1 pth to saturated 1 one
PsB:	
Slow water 1 See movement De	limited epage 1 pth to saturated 1 one pe 0.92
QoA:	
	imited epage 1
QoC:	
	imited epage 1 pe 0.92
RaA:	
Slow water 1 De movement z	what limited pth to saturated 0.75 one epage 0.5
RaB:	
Slow water 1 Slow movement   movement Depth to saturated 1 z	what limited pe 0.92 pth to saturated 0.75 one epage 0.5
RbB:	
Rainbow 90 Very limited Some   Slow water 1 Dependent   movement z	what limited pth to saturated 0.75 one epage 0.5 pe 0.32



#### State of Rhode Island: Bristol, Kent, Newport, Providence, and Washington Counties

Map symbol	Pct. of	Septic tank absorption fields		Sewage lagoons	
and soil name	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value
Rc: Raypol	90	Very limited Depth to saturated zone Filtering capacity Seepage, bottom layer	1 1 1	Very limited Seepage Depth to saturated zone	1 1
Re:					
Ridgebury	90	Very limited Slow water movement Depth to saturated zone	1 1	Very limited Depth to saturated zone Seepage	1 1
Rf:					
Leicester	30	Very limited Depth to saturated zone Seepage, bottom layer	1 1	Very limited Depth to saturated zone Seepage	1 1
Ridgebury	30	Very limited Slow water movement Depth to saturated zone	1 1	Very limited Depth to saturated zone Seepage	1 1
Whitman	20	Very limited Slow water movement Depth to saturated zone Ponding	1 1 1	Very limited Depth to saturated zone Seepage Ponding	1 1 1
Rk:					
Rock outcrop	80	Not rated		Not rated	
Beaches Rp:	10	Not rated		Not rated	
Rock outcrop	50	Not rated		Not rated	
Canton	25	Very limited Seepage, bottom layer Slope	1 1	Very limited Seepage Slope	1 1

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Map symbol and soil name	Pct. of	Septic tank absorption fields		Sewage lagoons	
	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value
Ru: Rippowam	85	Very limited Flooding Depth to saturated zone Seepage, bottom layer	1 1 1	Very limited Flooding Seepage Depth to saturated zone	1 1 1
Sb:		-			
Scarboro	90	Very limited Depth to saturated zone Seepage, bottom layer Filtering capacity Ponding	1 1 1 1	Very limited Seepage Depth to saturated zone Ponding Organic matter content	1 1 1 1
ScA:					
Scio	90	Very limited Depth to saturated zone Seepage, bottom layer Slow water movement	1 1 0.46	Very limited Seepage Depth to saturated zone	1 1
SdB:					
Scio	90	Very limited Depth to saturated zone Seepage, bottom layer Slow water movement	1 1 0.46	Very limited Seepage Depth to saturated zone Slope	1 1 0.92
Se:					
Stissing	90	Very limited Slow water movement Depth to saturated zone	1 1	Very limited Depth to saturated zone Seepage	1 0.53
Sf:					
Stissing	90	Very limited Slow water movement Depth to saturated zone	1 1	Very limited Depth to saturated zone Seepage	1 0.53



Map symbol and soil name	Pct. of map	Septic tank absorption fields		Sewage lagoons	
	unit	Rating class and limiting features	Value	Rating class and limiting features	Value
Ss:					
Sudbury	90	Very limited Depth to saturated zone Seepage, bottom layer	1 1	Very limited Seepage Depth to saturated zone	1 1
StA:					
Sutton	85	Very limited Depth to saturated zone Seepage, bottom layer	1 1	Very limited Depth to saturated zone Seepage	1 1
StB:					
Sutton	85	Very limited Depth to saturated zone Seepage, bottom layer	1 1	Very limited Depth to saturated zone Seepage Slope	1 1 0.92
SuB:					
Sutton	85	Very limited Depth to saturated zone Seepage, bottom layer	1 1	Very limited Depth to saturated zone Seepage Slope	1 1 0.32
SvB:					
Sutton	85	Very limited Depth to saturated zone Seepage, bottom layer	1 1	Very limited Depth to saturated zone Seepage Slope	1 1 0.32
Tb:					
Tisbury	90	Very limited Depth to saturated zone Seepage, bottom layer Slow water movement	1 1 0.5	Very limited Seepage Depth to saturated zone	1 1

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Map symbol	Pct. of	Septic tank absorption fields		Sewage lagoons	
and soil name	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value
UAB:			-1		I
Udipsamments	98	Very limited Filtering capacity Seepage, bottom layer Depth to saturated zone Slope	1 1 1 0.63	Very limited Seepage Slope Depth to saturated zone	1 1 0.71
Beaches	1	Not rated		Not rated	
UBE:					
Udorthents	70	Very limited Slope Seepage, bottom layer	1 1	Very limited Slope Seepage	1 1
Beaches	15	Not rated		Not rated	
UD:					
Udorthents	70	Very limited Seepage, bottom layer	1	Very limited Seepage Slope	1 0.92
Urban land	20	Not rated		Not rated	
Ur: Urban land	85	Not rated		Not roted	
Urbaniand	60	Not rated		Not rated	
W:					
Water	100	Not rated		Not rated	
Wa:					
Walpole	90	Very limited Depth to saturated zone Seepage, bottom layer Filtering capacity	1 1 1	Very limited Seepage Depth to saturated zone	1 1
WbA:					
Wapping	90	Very limited		Very limited	
~~~~	00	Depth to saturated zone Seepage, bottom	1 1	Depth to saturated zone Seepage	1 1
		layer	•		



Map symbol and soil name	Pct. of	Septic tank absorption fields		Sewage lagoons	
	map unit	Rating class and limiting features	Value	Rating class and limiting features	Value
WbB:					
Wapping	90	Very limited Depth to saturated zone	1	Very limited Depth to saturated zone	1
		Seepage, bottom layer	1	Seepage Slope	1 0.92
WcB:					
Wapping	90	Very limited		Very limited	
		Depth to saturated zone	1	Depth to saturated zone	1
		Seepage, bottom layer	1	Seepage Slope	1 0.32
WdB:					
Wapping	90	Very limited		Very limited	
		Depth to saturated zone	1	Depth to saturated zone	1
		Seepage, bottom layer	1	Seepage Slope	1 0.32
WgA:					
Windsor	90	Very limited Seepage, bottom layer	1	Very limited Seepage	1
		Filtering capacity	1		
WgB:					
Windsor	90	Very limited		Very limited	
		Seepage, bottom layer	1	Seepage Slope	1 0.92
		Filtering capacity	1		
WhA:					
Woodbridge	90	Very limited		Somewhat limited	
		Slow water movement	1	Depth to saturated zone	0.75
		Depth to saturated zone	1	Seepage	0.5
WhB:					
Woodbridge	90	Very limited		Somewhat limited	
		Slow water movement	1	Slope Depth to saturated	0.92 0.75
		Depth to saturated zone	1	zone Seepage	0.5



Map symbol and soil name	Pct. of map unit	Septic tank absorption fields		Sewage lagoons	
		Rating class and limiting features	Value	Rating class and limiting features	Value
WoB:					
Woodbridge	90	Very limited		Somewhat limited	
		Slow water movement	1	Depth to saturated zone	0.75
		Depth to saturated	1	Seepage	0.5
		zone		Slope	0.32
WrB:					
Woodbridge	90	Very limited		Somewhat limited	
		Slow water movement	1	Depth to saturated zone	0.75
		Depth to saturated	1	Seepage	0.5
		zone		Slope	0.32

