Vermont natural communities



AgB: Agawam fine sandy loam, 3 to 8 percent slopes

Important farmland classification: Prime				Land	Land capability: 2 s		Vermont Agricultural Value Group: 1				
				·							
PHYSICAL and CHEMICAL PROPERTIES								EDOS	EDOCION FACTORS		
Soil name	9	Depth	Typical texture	Clay (Pct)	Soil reaction (pH)	Permeab (In/Hr)	, ,	EROS	EROSION FACTORS		
		(In)				,	(Pct)	Kw	Kf	Т	
Agawam		0-11	FSL	1-9	4.4 - 6.6	0.1-14	0.4-12	.37	.37	3	
		11-16	FSL	1-9	4.4 - 6.6	0.1-14	0.1-2.6	.43	.43		
		16-26	FSL	1-6	4.4 - 6.6	1-100	0.1-2.6	.37	.37		
		26-45	LFS	0-5	4.4 - 6.6	1-100	0.0-0.7	.49	.49		
		45-55	LFS	0-5	4.4 - 6.6	1-100	0.0-0.7	.49	.49		
		55-65	LS	0-5	4.4 - 6.6	1-100	0.0-0.7	.28	.28		
			WATE	R FEATURE	<u>s</u>				SOIL	FEATURES	
		Hydrologic	Depth to seasonal	Flooding			Ponding		dric′		
Soil name		group	high water table (Feet)	Frequency	Duration	Freque	ncy Duratio		oil?	FEATURES Depth to bedro (range in inche	
Agawam		В		None		None		1	No		
		LAND USE LIMITATIONS					AGRICULTURAL YIELD DATA				
Soil name		Land use	ng Re	Reason **			Crop name Yi		ld / acre		
Agawam	Dwellir	ngs with basen	nents: Not limited			-					
Agawam	Pond i	reservoir areas	Very limited	See	page						

WOODLAND MANAGEMENT

Reason

Soil name

Management concern

Rating

Agawam

Harvest equip operability: Well suited

Agawam

Road suitability: Well suited

Agawam

Erosion hazard (off-road): Slight