

Be: Beaches

Beaches

The Beaches component makes up 100 percent of the map unit. Water movement in the most restrictive layer is high. This component is on beaches. The parent material consists of beach sand. Depth to a root restrictive layer is greater than 60 inches.

Important farmland classification: NPSL	Land capability: 8 w	Vermont Agricultural Value Group: 11
---	----------------------	--------------------------------------

Vermont Residential Onsite Waste Disposal Group and Subgroup: V

Erosion hazard (off-road): Not rated

This unit is not rated as a site for soil-based residential wastewater disposal systems. Due to the variable nature of the soils, on-site investigations are needed to determine their suitability.

PHYSICAL and CHEMICAL PROPERTIES								EDOCION FACTORS				
Soil name		Depth (In)	Typical	Clay (Pct)	Soil reaction (pH)	Permeability (In/Hr)		Organic matter	EROSION FACTORS			
			texture			`	,	(Pct)	Kw	Kf	Т	
Beaches		0-6	S	0-1	5.1 - 7.8	6-2	0	0.0-0.1	.05	.05		
		6-60	S	0-1	5.1 - 7.8	6-2	0	0.0-0.1	.10	.10		
WATER FEATURES SOIL FEATURES												
		Hydrologic	Depth to seasonal	Flooding			Ponding		Hydric			
Soil name		group	high water table (Feet)	Frequency	Duration	Frequ	iency	Duration			Depth to bedrock (range in inches)	
Beaches			0.0->6.0	Frequent	Long (7 to days)	30			Unr	anked		
	LAND USE LIMITATIONS						AGRICULTURAL YIELD DATA					
Soil name	Land use Ratio			ng Reason **			Cr	Crop name			Yield / acre	
Beaches	Dwellir	ngs with basem	nents: Very limited	Flood	ding							
Beaches	Pond r	Pond reservoir areas: Very limited Seepage										
		Management		WOODLA	ND MANAG	EMENT						
Soil name		concern	Rating	Rating Reason			Vermont natural communities					
Beaches	Harves	st equip operab	ility: Not rated	Not rat								
Beaches	Roads	suitability:	Not rated	Not rat								

Not rated, no horizon da