



Ro: Rock outcrop

The Rock outcrop component makes up 100 percent of the map unit. Water movement in the most restrictive layer is low. This component is on ridges on glaciated uplands, hills on glaciated uplands. Depth to a root restrictive layer0 inches, bedrock, lithic,.

Important farmland classification:	NPSL	Land capability: 8 s	Vermont Agricultural Value Group: 11	
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Vermont Residential Onsite Waste Disposal Group and Subgroup: IVc

This unit is generally not suited as a site for soil-based residential wastewater disposal systems, based on a review by the Natural Resources Conservation Service of criteria set forth in the Vermont 2007 Environmental Protection Rules. The very shallow to shallow depth to bedrock is the limiting condition.

		PHYSICAL and	CHEMICAL	. PROPERTI	<u>ES</u>		EDOS	LON F	ACTORS	
Soil name	Depth	Typical texture	Clay (Pct)	Soil reaction (pH)	Permeability (In/Hr)	Organic matter (Pct)	EROSION FACTORS			
	(In)						Kw	Kf	Т	
Rock outcrop	0-60	UWB			0.01-20					
		WATE	R FEATURES	<u>s</u>				SOIL	FEATURES	
Soil name	Hydrologic	Depth to seasonal high water table (Feet)	Flooding		Por	Ponding		dric		
	group		Frequency	Duration	Frequency	Duration	soil?		Depth to bedrock (range in inches)	
Rock outcrop			None		None		Unr	anked	0	
	LAND USE I	<u>IMITATIONS</u>			<u> </u>	AGRICULTU	RAL YI	ELD	<u>DATA</u>	
Soil name	Land use	Rati	ng Reason **			op name		Yield / acre		
			WOOD! 4	AND MANAG	FMFNT					
Soil name	Management concern	Rating	Reas			Vermont nat	atural communities			