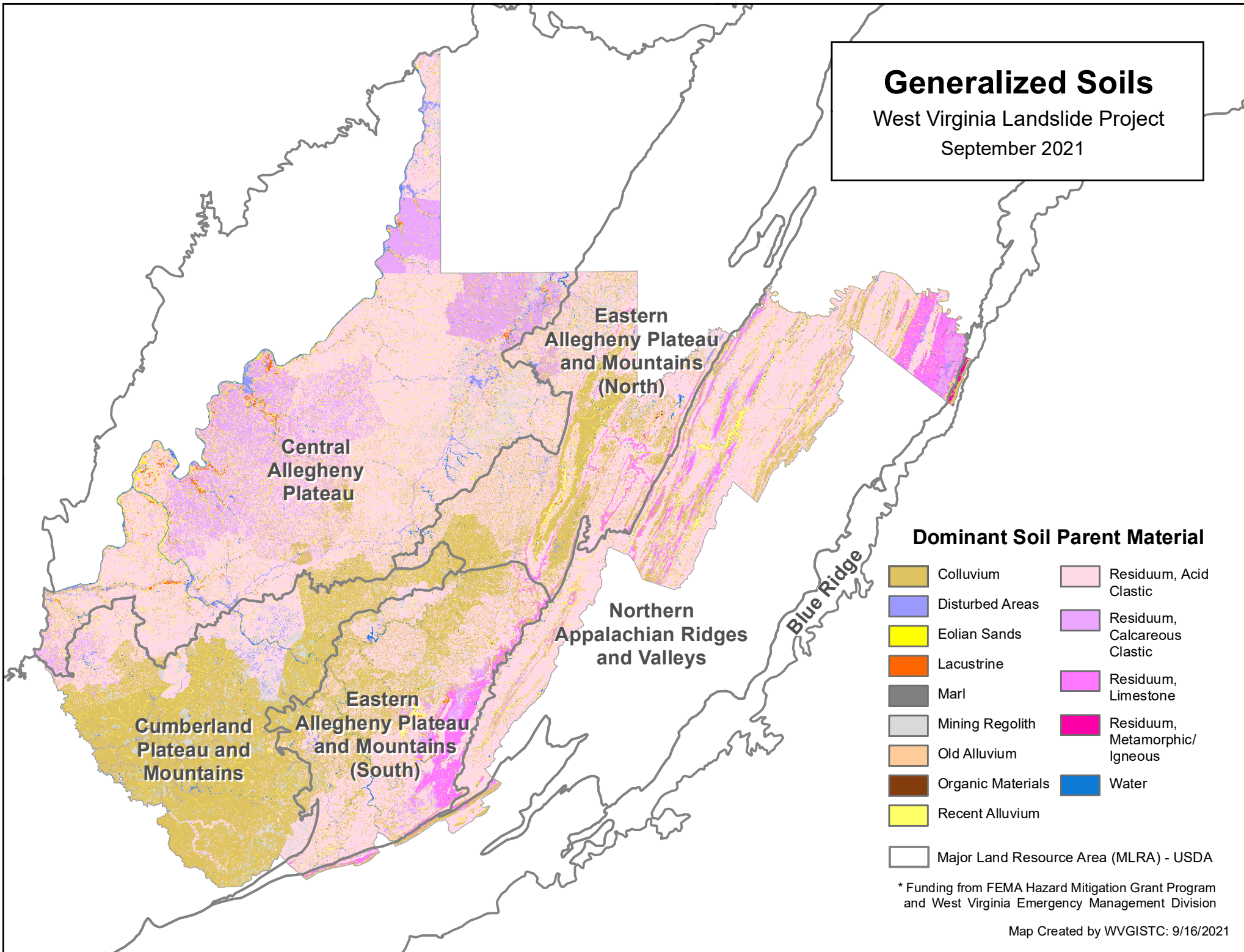

















# Generalized Soils

West Virginia Landslide Project

September 2021



## Dominant Soil Parent Material

	Colluvium		Residuum, Acid Clastic
	Disturbed Areas		Residuum, Calcareous Clastic
	Eolian Sands		Residuum, Limestone
	Lacustrine		Residuum, Metamorphic/Igneous
	Marl		Water
	Mining Regolith		
	Old Alluvium		
	Organic Materials		
	Recent Alluvium		
	Major Land Resource Area (MLRA) - USDA		

\* Funding from FEMA Hazard Mitigation Grant Program and West Virginia Emergency Management Division

Map Created by WVGISTC: 9/16/2021