

















































Compute Local Parameters Upon generating all of these layers and relationships the model was set "Compute Local Parameters"			
	Compute Local Parameters		This tool took the
	Raw DEM	fil 💌	precipitation data and implied it to
	Slope Slope greater than 30	wshslopepct	model to generate
	Slope greater than 30 Slope greater than 30 and facing North	wshslopege30	volumetric results
	Precipitation	wshslopege30n	
	Flow Direction Grid	Percip_IDW	in the assigned
		fdr 🗨	data table.
	Drainage Line		
	Longest Flow Path Adjoint Catchment	LongestFlowPathCat	Desultar
	Catchment	Catchment_DEM	Results:
	Adjoint Catchment	AdjointCatch 🗨	
	Watershed Point	Drainage 🗨	The map failed to
- 3	Stream Layer	DrainageLine 🗨	model the results
	Centroid	Centroid	model the results
	Longest Flow Path 3D	LongestFlowPath3D	
	Slope 1085 Point	Slp1085Point	
	OK Help Cancel		Questions?????















