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Web Soil Survey National Cooperative Soil Survey

**Conservation Service** 





## Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI		
NuA	Nunn clay loam, 0 to 1 percent slopes	14.5	98.8%		
NuB	Nunn clay loam, 1 to 3 percent slopes	0.2	1.2%		
Totals for Area of Interest		14.7	100.0%		



## **RUSLE2** Related Attributes

This report summarizes those soil attributes used by the Revised Universal Soil Loss Equation Version 2 (RUSLE2) for the map units in the selected area. The report includes the map unit symbol, the component name, and the percent of the component in the map unit. Soil property data for each map unit component include the hydrologic soil group, erosion factor Kf for the surface horizon, erosion factor T, and the representative percentage of sand, silt, and clay in the mineral surface horizon. Missing surface data may indicate the presence of an organic layer.

## **Report—RUSLE2 Related Attributes**

Soil properties and interpretations for erosion runoff calculations. The surface mineral horizon properties are displayed or the first mineral horizon below an organic surface horizon. Organic horizons are not displayed.

RUSLE2 Related Attributes–Adams County Area, Parts of Adams and Denver Counties, Colorado										
Map symbol and soil name	Pct. of	Slope	Hydrologic group	Kf	T factor	Representative value				
	map unit	(ft)				% Sand	% Silt	% Clay		
NuA—Nunn clay loam, 0 to 1 percent slopes										
Nunn	85	200	С	.32	5	43.0	26.0	31.0		
NuB—Nunn clay loam, 1 to 3 percent slopes										
Nunn	85	200	С	.28	5	43.0	26.0	31.0		

## **Data Source Information**

Soil Survey Area: Adams County Area, Parts of Adams and Denver Counties, Colorado Survey Area Data: Version 19, Sep 1, 2022

