Survey area	Mapunit symbol	Mapunit name	Component	Pct	FSG ID	FSG name
109	Ac	Antler-Colvin silt loams	Antler	50	G056XY700ND	Subirrigated
109	Ac	Antler-Colvin silt loams	Colvin	30	G056XY900ND	Wet
109	At	Antler-Tonka silt loams	Antler	45	G056XY700ND	Subirrigated
109	At	Antler-Tonka silt loams	Tonka	25	G056XY900ND	Wet
109	AvA	Antler and Hamerly soils, 0 to 2 percent slopes	Antler	45	G056XY700ND	Subirrigated
109	AvA	Antler and Hamerly soils, 0 to 2 percent slopes	Hamerly	40	G056XY700ND	Subirrigated
109	Be	Bearden silty clay loam	Bearden	85	G056XY700ND	Subirrigated
109	Bo	Borup silt loam	Borup	85	G056XY900ND	Wet
109	Co	Colvin silt loam, saline	Colvin	90	G056XY895ND	Saline
109	DcA	Dickey fine sandy loam, 0 to 2 percent slopes	Dickey	80	G056XY130ND	Very Droughty Loam
109	DcB	Dickey fine sandy loam, 2 to 6 percent slopes	Dickey	80	G056XY130ND	Very Droughty Loam
109	Dm	Divide-Marysland loams	Divide	55	G056XY700ND	Subirrigated
109	Dm	Divide-Marysland loams	Marysland	40	G056XY900ND	Wet
109	EcA	Eckman loam, 0 to 2 percent slopes	Eckman	85	G056XY100ND	Loam
109	EcB	Eckman loam, 2 to 6 percent slopes	Eckman	80	G056XY100ND	Loam
109	EeC	Eckman-Zell complex, 6 to 9 percent slopes	Eckman	65	G056XY100ND	Loam
109	EeC	Eckman-Zell complex, 6 to 9 percent slopes	Zell	25	G056XY400ND	Limy Upland
109	Eh	Embden-Hamar fine sandy loams	Embden	70	G056XY500ND	Overflow
109	Eh	Embden-Hamar fine sandy loams	Hamar	20	G056XY900ND	Wet
109	Ga	Gardena silt loam	Gardena	85	G056XY500ND	Overflow
109	GyA	Glyndon silt loam, 0 to 3 percent slopes	Glyndon	85	G056XY700ND	Subirrigated
109	Ha	Hamar fine sandy loam	Hamar	90	G056XY900ND	Wet
109	HmA	Hecla-Hamar loamy fine sands, 0 to 3 percent slopes	Hecla	60	G056XY300ND	Sand
109	HmA	Hecla-Hamar loamy fine sands, 0 to 3 percent slopes	Hamar	30	G056XY900ND	Wet
109	To	Towner fine sandy loam	Towner	85	G056XY120ND	Droughty Loam
109	Un	Ulen sandy loam	Ulen	90	G056XY700ND	Subirrigated