Survey area	Mapunit symbol	Mapunit name	Component	Pct	FSG ID	FSG name
011	EaB	Egan-Ethan complex, 2 to 6 percent slopes	Egan	65	G102BY100SD	Loam
011	EaB	Egan-Ethan complex, 2 to 6 percent slopes	Ethan	25	G102BY400SD	Limy Upland
011	EeB	Egan-Wentworth-Trent silty clay loams, 1 to 6 percent slopes	Egan	35	G102BY100SD	Loam
011	EeB	Egan-Wentworth-Trent silty clay loams, 1 to 6 percent slopes	Wentworth	30	G102BY100SD	Loam
011	EeB	Egan-Wentworth-Trent silty clay loams, 1 to 6 percent slopes	Trent	20	G102BY500SD	Overflow
011	EvD	Ethan-Clarno loams, 9 to 15 percent slopes	Ethan	60	G102BY400SD	Limy Upland
011	EvD	Ethan-Clarno loams, 9 to 15 percent slopes	Clarno	35	G102BY100SD	Loam
011	EwC	Ethan-Egan complex, 6 to 9 percent slopes	Ethan	50	G102BY400SD	Limy Upland
011	EwC	Ethan-Egan complex, 6 to 9 percent slopes	Egan	45	G102BY100SD	Loam
011	Le	Lamo silty clay loam, 0 to 1 percent slopes	Lamo	90	G102BY700SD	Subirrigated
011	Tr	Trent silty clay loam, 0 to 2 percent slopes	Trent	90	G102BY500SD	Overflow
011	Wa	Wakonda-Chancellor silty clay loams, 0 to 2 percent slopes	Wakonda	70	G102BY700SD	Subirrigated
011	Wa	Wakonda-Chancellor silty clay loams, 0 to 2 percent slopes	Chancellor	20	G102BY700SD	Subirrigated
011	WeA	Wentworth-Trent silty clay loams, 0 to 2 percent slopes	Wentworth	65	G102BY100SD	Loam
011	WeA	Wentworth-Trent silty clay loams, 0 to 2 percent slopes	Trent	25	G102BY500SD	Overflow
011	Wo	Worthing silty clay loam, 0 to 1 percent slopes	Worthing	90	G102BY000SD	Not suited
027	AeA	Alcester silty clay loam, 0 to 2 percent slopes	Alcester	80	G102BY500SD	Overflow
027	Ba	Baltic silty clay loam, 0 to 1 percent slopes	Baltic	85	G102BY700SD	Subirrigated
027	Bn	Bon loam, channeled	Bon	85	G102BY500SD	Overflow
027	Ca	Chancellor-Tetonka complex, 0 to 2 percent slopes	Chancellor	65	G102BY700SD	Subirrigated
027	Ca	Chancellor-Tetonka complex, 0 to 2 percent slopes	Tetonka	25	G102BY900SD	Wet
027	Cc	Chaska silt loam, channeled	Chaska	75	G102BY700SD	Subirrigated
027	Cd	Clamo silty clay, 0 to 1 percent slopes	Clamo	85	G102BY900SD	Wet
027	DaA	Dalesburg loam, 0 to 2 percent slopes	Dalesburg	85	G102BY500SD	Overflow
027	DbB	Dalesburg-Dimo complex, 1 to 4 percent slopes	Dalesburg	55	G102BY500SD	Overflow
027	DbB	Dalesburg-Dimo complex, 1 to 4 percent slopes	Dimo	30	G102BY700SD	Subirrigated
027	DcA	Davis loam, 0 to 2 percent slopes	Davis	80	G102BY500SD	Overflow
027	DcB	Davis loam, 2 to 6 percent slopes	Davis	85	G102BY100SD	Loam
027	DhA	Davison-Chancellor complex, 0 to 3 percent slopes	Davison	50	G102BY700SD	Subirrigated
027	DhA	Davison-Chancellor complex, 0 to 3 percent slopes	Chancellor	40	G102BY700SD	Subirrigated
027	DkA	Davison-Tetonka-Egan complex, 0 to 3 percent slopes	Davison	40	G102BY700SD	Subirrigated
027	DkA	Davison-Tetonka-Egan complex, 0 to 3 percent slopes	Tetonka	25	G102BY900SD	Wet
027	DkA	Davison-Tetonka-Egan complex, 0 to 3 percent slopes	Egan	20	G102BY100SD	Loam
027	DmB	Delmont-Enet loams, 2 to 6 percent slopes	Delmont	55	G102BY130SD	Very Droughty Loam
027	DmB	Delmont-Enet loams, 2 to 6 percent slopes	Enet	25	G102BY120SD	Droughty Loam
027	DnD	Delmont-Talmo complex, 6 to 15 percent slopes	Delmont	45	G102BY130SD	Very Droughty Loam
027	DnD	Delmont-Talmo complex, 6 to 15 percent slopes	Talmo	35	G102BY000SD	Not suited
027	Do	Dimo clay loam, 0 to 2 percent slopes	Dimo	85	G102BY700SD	Subirrigated
027	EaA	Egan-Chancellor-Davison complex, 0 to 3 percent slopes	Egan	40	G102BY100SD	Loam
027	EaA	Egan-Chancellor-Davison complex, 0 to 3 percent slopes	Chancellor	25	G102BY700SD	Subirrigated

Survey area	Mapunit symbol	Mapunit name	Component	Pct	FSG ID	FSG name
027	EaA	Egan-Chancellor-Davison complex, 0 to 3 percent slopes	Davison	20	G102BY700SD	Subirrigated
027	EbA	Egan-Clarno-Chancellor complex, 0 to 3 percent slopes	Egan	40	G102BY100SD	Loam
027	EbA	Egan-Clarno-Chancellor complex, 0 to 3 percent slopes	Clarno	25	G102BY100SD	Loam
027	EbA	Egan-Clarno-Chancellor complex, 0 to 3 percent slopes	Chancellor	20	G102BY700SD	Subirrigated
027	EcA	Egan-Clarno-Tetonka complex, 0 to 2 percent slopes	Egan	40	G102BY100SD	Loam
027	EcA	Egan-Clarno-Tetonka complex, 0 to 2 percent slopes	Clarno	25	G102BY100SD	Loam
027	EcA	Egan-Clarno-Tetonka complex, 0 to 2 percent slopes	Tetonka	20	G102BY900SD	Wet
027	EdA	Egan-Clarno-Trent complex, 0 to 2 percent slopes	Egan	45	G102BY100SD	Loam
027	EdA	Egan-Clarno-Trent complex, 0 to 2 percent slopes	Clarno	25	G102BY100SD	Loam
027	EdA	Egan-Clarno-Trent complex, 0 to 2 percent slopes	Trent	20	G102BY500SD	Overflow
027	EdB	Egan-Clarno-Trent complex, 1 to 6 percent slopes	Egan	45	G102BY100SD	Loam
027	EdB	Egan-Clarno-Trent complex, 1 to 6 percent slopes	Clarno	25	G102BY100SD	Loam
027	EdB	Egan-Clarno-Trent complex, 1 to 6 percent slopes	Trent	20	G102BY500SD	Overflow
027	EeB	Egan-Ethan complex, 2 to 6 percent slopes	Egan	50	G102BY100SD	Loam
027	EeB	Egan-Ethan complex, 2 to 6 percent slopes	Ethan	30	G102BY400SD	Limy Upland
027	EfB	Egan-Ethan-Tetonka complex, 0 to 6 percent slopes	Egan	40	G102BY100SD	Loam
027	EfB	Egan-Ethan-Tetonka complex, 0 to 6 percent slopes	Ethan	25	G102BY400SD	Limy Upland
027	EfB	Egan-Ethan-Tetonka complex, 0 to 6 percent slopes	Tetonka	20	G102BY900SD	Wet
027	EgB	Egan-Ethan-Trent complex, 1 to 6 percent slopes	Egan	45	G102BY100SD	Loam
027	EgB	Egan-Ethan-Trent complex, 1 to 6 percent slopes	Ethan	25	G102BY400SD	Limy Upland
027	EgB	Egan-Ethan-Trent complex, 1 to 6 percent slopes	Trent	20	G102BY500SD	Overflow
027	EhA	Egan-Trent silty clay loams, 0 to 2 percent slopes	Egan	50	G102BY100SD	Loam
027	EhA	Egan-Trent silty clay loams, 0 to 2 percent slopes	Trent	35	G102BY500SD	Overflow
027	EhB	Egan-Trent silty clay loams, 1 to 6 percent slopes	Egan	50	G102BY100SD	Loam
027	EhB	Egan-Trent silty clay loams, 1 to 6 percent slopes	Trent	30	G102BY500SD	Overflow
027	Ek	Egan-Trent-Chancellor silty clay loams, 0 to 2 percent slopes	Egan	40	G102BY100SD	Loam
027	Ek	Egan-Trent-Chancellor silty clay loams, 0 to 2 percent slopes	Trent	25	G102BY500SD	Overflow
027	Ek	Egan-Trent-Chancellor silty clay loams, 0 to 2 percent slopes	Chancellor	20	G102BY700SD	Subirrigated
027	Em	Enet loam, 0 to 2 percent slopes, rarely flooded	Enet	90	G102BY120SD	Droughty Loam
027	EnB	Enet-Storla-Tetonka complex, 0 to 6 percent slopes	Enet	45	G102BY120SD	Droughty Loam
027	EnB	Enet-Storla-Tetonka complex, 0 to 6 percent slopes	Storla	25	G102BY120SD	Droughty Loam
027	EnB	Enet-Storla-Tetonka complex, 0 to 6 percent slopes	Tetonka	20	G102BY900SD	Wet
027	EoD	Ethan-Betts loams, 9 to 15 percent slopes	Ethan	65	G102BY400SD	Limy Upland
027	EoD	Ethan-Betts loams, 9 to 15 percent slopes	Betts	20	G102BY400SD	Limy Upland
027	EoE	Ethan-Betts loams, 15 to 40 percent slopes	Ethan	60	G102BY000SD	Not suited
027	EoE	Ethan-Betts loams, 15 to 40 percent slopes	Betts	25	G102BY000SD	Not suited
027	EpD	Ethan-Bon, channeled, loams, 0 to 20 percent slopes	Ethan	55	G102BY400SD	Limy Upland
027	EpD	Ethan-Bon, channeled, loams, 0 to 20 percent slopes	Bon	25	G102BY500SD	Overflow
027	EpE	Ethan-Bon, channeled, loams, 0 to 40 percent slopes	Ethan	65	G102BY000SD	Not suited
027	EpE	Ethan-Bon, channeled, loams, 0 to 40 percent slopes	Bon	20	G102BY500SD	Overflow
027	ErC	Ethan-Clarno loams, 6 to 9 percent slopes	Ethan	45	G102BY400SD	Limy Upland
027	ErC	Ethan-Clarno loams, 6 to 9 percent slopes	Clarno	40	G102BY100SD	Loam
027	ErD	Ethan-Clarno loams, 9 to 15 percent slopes	Ethan	60	G102BY400SD	Limy Upland

Survey area	Mapunit symbol	Mapunit name	Component	Pct	FSG ID	FSG name
027	ErD	Ethan-Clarno loams, 9 to 15 percent slopes	Clarno	30	G102BY100SD	Loam
027	EsB	Ethan-Clarno-Bon loams 0 to 6 percent slopes	Ethan	40	G102BY400SD	Limy Upland
027	EsB	Ethan-Clarno-Bon loams 0 to 6 percent slopes	Clarno	30	G102BY100SD	Loam
027	EsB	Ethan-Clarno-Bon loams 0 to 6 percent slopes	Bon	20	G102BY100SD	Loam
027	EtC	Ethan-Clarno-Bon, channeled, loams, 0 to 9 percent slopes	Ethan	45	G102BY400SD	Limy Upland
027	EtC	Ethan-Clarno-Bon, channeled, loams, 0 to 9 percent slopes	Clarno	25	G102BY100SD	Loam
027	EtC	Ethan-Clarno-Bon, channeled, loams, 0 to 9 percent slopes	Bon	20	G102BY500SD	Overflow
027	EuB	Ethan-Davison-Tetonka complex, 0 to 6 percent slopes	Ethan	30	G102BY400SD	Limy Upland
027	EuB	Ethan-Davison-Tetonka complex, 0 to 6 percent slopes	Davison	25	G102BY400SD	Limy Upland
027	EuB	Ethan-Davison-Tetonka complex, 0 to 6 percent slopes	Tetonka	25	G102BY900SD	Wet
027	EvC	Ethan-Egan complex, 6 to 9 percent slopes	Ethan	50	G102BY400SD	Limy Upland
027	EvC	Ethan-Egan complex, 6 to 9 percent slopes	Egan	35	G102BY100SD	Loam
027	EzE	Ethan-Talmo complex, 15 to 40 percent slopes	Ethan	60	G102BY000SD	Not suited
027	EzE	Ethan-Talmo complex, 15 to 40 percent slopes	Talmo	25	G102BY000SD	Not suited
027	Lb	Lamo silty clay loam, 0 to 2 percent slopes	Lamo	85	G102BY700SD	Subirrigated
027	Lc	Lamo silty clay loam, 0 to 2 percent slopes, sandy substratum	Lamo	85	G102BY700SD	Subirrigated
027	Ld	Lamo-Baltic silty clay loams, 0 to 2 percent slopes	Lamo	60	G102BY700SD	Subirrigated
027	Ld	Lamo-Baltic silty clay loams, 0 to 2 percent slopes	Baltic	25	G102BY700SD	Subirrigated
027	Oc	Orthents, channelized	Orthents	85	G102BY000SD	Not suited
027	Og	Orthents, gravelly	Orthents	95	G102BY000SD	Not suited
027	Ro	Roxbury silt loam, channeled	Roxbury	85	G102BY500SD	Overflow
027	Sd	Salmo silty clay loam, 0 to 1 percent slopes	Salmo	90	G102BY895SD	Saline
027	TaE	Talmo-Thurman complex, 15 to 40 percent slopes	Talmo	45	G102BY000SD	Not suited
027	TaE	Talmo-Thurman complex, 15 to 40 percent slopes	Thurman	35	G102BY000SD	Not suited
027	Te	Tetonka silt loam, 0 to 1 percent slopes	Tetonka	90	G102BY900SD	Wet
027	ThA	Thurman loamy fine sand, 0 to 2 percent slopes	Thurman	90	G102BY300SD	Sand
027	ThB	Thurman loamy fine sand, 2 to 6 percent slopes	Thurman	90	G102BY300SD	Sand
027	ThC	Thurman loamy fine sand, 6 to 9 percent slopes	Thurman	90	G102BY300SD	Sand
027	TtA	Trent-Tetonka-Wakonda complex, 0 to 3 percent slopes	Trent	40	G102BY500SD	Overflow
027	TtA	Trent-Tetonka-Wakonda complex, 0 to 3 percent slopes	Tetonka	25	G102BY900SD	Wet
027	TtA	Trent-Tetonka-Wakonda complex, 0 to 3 percent slopes	Wakonda	25	G102BY700SD	Subirrigated
027	TwA	Trent-Wentworth silty clay loams, 0 to 2 percent slopes	Trent	50	G102BY500SD	Overflow
027	TwA	Trent-Wentworth silty clay loams, 0 to 2 percent slopes	Wentworth	30	G102BY100SD	Loam
027	Wa	Wakonda-Tetonka silt loams, 0 to 2 percent slopes	Wakonda	50	G102BY700SD	Subirrigated
027	Wa	Wakonda-Tetonka silt loams, 0 to 2 percent slopes	Tetonka	30	G102BY900SD	Wet
027	Wc	Wakonda-Wentworth-Whitewood complex, 0 to 2 percent slopes	Wakonda	40	G102BY700SD	Subirrigated
027	Wc	Wakonda-Wentworth-Whitewood complex, 0 to 2 percent slopes	Wentworth	30	G102BY100SD	Loam
027	Wc	Wakonda-Wentworth-Whitewood complex, 0 to 2 percent slopes	Whitewood	20	G102BY700SD	Subirrigated
027	Wd	Wakonda-Whitewood complex, 0 to 2 percent slopes	Wakonda	50	G102BY700SD	Subirrigated
027	Wd	Wakonda-Whitewood complex, 0 to 2 percent slopes	Whitewood	30	G102BY700SD	Subirrigated
027	WkB	Wentworth-Trent silty clay loams, 1 to 6 percent slopes	Wentworth	45	G102BY100SD	Loam

Survey area	Mapunit symbol	Mapunit name	Component	Pct	FSG ID	FSG name
027	WkB	Wentworth-Trent silty clay loams, 1 to 6 percent slopes	Trent	40	G102BY500SD	Overflow
027	Wm	Whitewood silty clay loam, 0 to 2 percent slopes	Whitewood	85	G102BY700SD	Subirrigated
027	Wo	Worthing silty clay loam, 0 to 1 percent slopes	Worthing	90	G102BY000SD	Not suited
027	Wp	Worthing silty clay loam, ponded	Worthing	95	G102BY000SD	Not suited
079	Ba	Badus silty clay loam	Badus	90	G102BY900SD	Wet
079	Bc	Baltic silty clay loam	Baltic	90	G102BY900SD	Wet
079	BdB	Beadle clay loam, 2 to 6 percent slopes	Beadle	90	G102BY210SD	Clayey Subsoil
079	BdC	Beadle clay loam, 6 to 9 percent slopes	Beadle	90	G102BY210SD	Clayey Subsoil
079	CeD	Clarno-Ethan loams, 9 to 16 percent slopes	Clarno	50	G102BY100SD	Loam
079	CeD	Clarno-Ethan loams, 9 to 16 percent slopes	Ethan	35	G102BY400SD	Limy Upland
079	DeB	Delmont-Talmo loams, 2 to 6 percent slopes	Delmont	50	G102BY130SD	Very Droughty Loam
079	DeB	Delmont-Talmo loams, 2 to 6 percent slopes	Talmo	35	G102BY003SD	Very Shallow To Gravel
079	DeC	Delmont-Talmo loams, 6 to 9 percent slopes	Delmont	45	G102BY130SD	Very Droughty Loam
079	DeC	Delmont-Talmo loams, 6 to 9 percent slopes	Talmo	35	G102BY000SD	Not suited
079	DmA	Dempster silt loam, 0 to 2 percent slopes	Dempster	85	G102BY120SD	Droughty Loam
079	DmB	Dempster silt loam, 2 to 6 percent slopes	Dempster	85	G102BY120SD	Droughty Loam
079	DpC	Dempster-Delmont complex, 6 to 9 percent slopes	Dempster	60	G102BY120SD	Droughty Loam
079	DpC	Dempster-Delmont complex, 6 to 9 percent slopes	Delmont	25	G102BY130SD	Very Droughty Loam
079	EaC	Egan silty clay loam, 6 to 9 percent slopes	Egan	80	G102BY100SD	Loam
079	EbA	Egan-Beadle complex, 0 to 2 percent slopes	Egan	60	G102BY100SD	Loam
079	EbA	Egan-Beadle complex, 0 to 2 percent slopes	Beadle	30	G102BY210SD	Clayey Subsoil
079	EbB	Egan-Beadle complex, 2 to 6 percent slopes	Egan	60	G102BY100SD	Loam
079	EbB	Egan-Beadle complex, 2 to 6 percent slopes	Beadle	30	G102BY210SD	Clayey Subsoil
079	EbC	Egan-Beadle complex, 6 to 9 percent slopes	Egan	55	G102BY100SD	Loam
079	EbC	Egan-Beadle complex, 6 to 9 percent slopes	Beadle	35	G102BY210SD	Clayey Subsoil
079	EeB	Egan-Ethan complex, 2 to 6 percent slopes	Egan	50	G102BY100SD	Loam
079	EeB	Egan-Ethan complex, 2 to 6 percent slopes	Ethan	40	G102BY400SD	Limy Upland
079	EeC2	Egan-Ethan complex, 6 to 9 percent slopes, eroded	Egan	45	G102BY100SD	Loam
079	EeC2	Egan-Ethan complex, 6 to 9 percent slopes, eroded	Ethan	40	G102BY400SD	Limy Upland
079	EgA	Egan-Viborg silty clay loams, 0 to 3 percent slopes	Egan	60	G102BY100SD	Loam
079	EgA	Egan-Viborg silty clay loams, 0 to 3 percent slopes	Viborg	30	G102BY500SD	Overflow
079	EhB	Egan-Wentworth silty clay loams, 2 to 6 percent slopes	Egan	50	G102BY100SD	Loam
079	EhB	Egan-Wentworth silty clay loams, 2 to 6 percent slopes	Wentworth	30	G102BY100SD	Loam
079	EnA	Enet loam, 0 to 2 percent slopes	Enet	90	G102BY120SD	Droughty Loam
079	Gp	Orthents, gravelly	Orthents	90	G102BY000SD	Not suited
079	Gr	Graceville silty clay loam	Graceville	90	G102BY100SD	Loam
079	HeA	Henkin loam, 0 to 3 percent slopes	Henkin	90	G102BY120SD	Droughty Loam
079	HeB	Henkin loam, 3 to 9 percent slopes	Henkin	90	G102BY120SD	Droughty Loam
079	La	Lamo silty clay loam	Lamo	85	G102BY700SD	Subirrigated
079	Mar	Worthing silty clay loam, ponded	Worthing	95	G102BY000SD	Not suited
079	MnB	Moody-Nora complex, 2 to 6 percent slopes	Moody	50	G102BY100SD	Loam
079	MnB	Moody-Nora complex, 2 to 6 percent slopes	Nora	30	G102BY100SD	Loam
079	MtA	Moody-Trent silty clay loams, 0 to 2 percent slopes	Moody	55	G102BY100SD	Loam
079	MtA	Moody-Trent silty clay loams, 0 to 2 percent slopes	Trent	35	G102BY500SD	Overflow
079	NcC	Nora-Crofton silt loams, 6 to 9 percent slopes	Nora	50	G102BY100SD	Loam
079	NcC	Nora-Crofton silt loams, 6 to 9 percent slopes	Crofton	30	G102BY400SD	Limy Upland

Survey area	Mapunit symbol	Mapunit name	Component	Pct	FSG ID	FSG name
079	Ra	Rauville silty clay loam	Rauville	85	G102BY000SD	Not suited
079	Sa	Minnewaukan loamy sand	Minnewaukan	90	G102BY900SD	Wet
079	ScA	Huntimer silty clay loam, 0 to 2 percent slopes	Huntimer	90	G102BY210SD	Clayey Subsoil
079	SdB	Huntimer silty clay loam, 2 to 6 percent slopes	Huntimer	85	G102BY210SD	Clayey Subsoil
079	TdE	Talmo-Delmont loams, 6 to 21 percent slopes	Talmo	45	G102BY000SD	Not suited
079	TdE	Talmo-Delmont loams, 6 to 21 percent slopes	Delmont	35	G102BY000SD	Not suited
079	Te	Tetonka silt loam	Tetonka	90	G102BY900SD	Wet
079	VbA	Viborg silty clay loam, 0 to 2 percent slopes	Viborg	85	G102BY500SD	Overflow
079	VgB	Viborg-Egan silty clay loams, 2 to 6 percent slopes	Viborg	50	G102BY100SD	Loam
079	VgB	Viborg-Egan silty clay loams, 2 to 6 percent slopes	Egan	30	G102BY100SD	Loam
079	Vo	Arlo silty clay loam	Arlo	85	G102BY900SD	Wet
079	WeA	Wentworth-Egan silty clay loams, 0 to 2 percent slopes	Wentworth	55	G102BY100SD	Loam
079	WeA	Wentworth-Egan silty clay loams, 0 to 2 percent slopes	Egan	35	G102BY100SD	Loam
079	Wh	Whitewood silty clay loam	Whitewood	80	G102BY700SD	Subirrigated
079	Wo	Worthing silty clay loam	Worthing	90	G102BY000SD	Not suited
083	Bp	Orthents, loamy	Orthents	90	G102BY000SD	Not suited
083	Ca	Chancellor-Tetonka silty clay loams	Chancellor	65	G102BY700SD	Subirrigated
083	Ca	Chancellor-Tetonka silty clay loams	Tetonka	25	G102BY900SD	Wet
083	Cd	Chancellor-Viborg silty clay loams	Chancellor	55	G102BY700SD	Subirrigated
083	Cd	Chancellor-Viborg silty clay loams	Viborg	35	G102BY500SD	Overflow
083	Ch	Chancellor-Wakonda-Tetonka complex	Chancellor	35	G102BY700SD	Subirrigated
083	Ch	Chancellor-Wakonda-Tetonka complex	Wakonda	35	G102BY700SD	Subirrigated
083	Ch	Chancellor-Wakonda-Tetonka complex	Tetonka	20	G102BY900SD	Wet
083	Co	Clamo silty clay loam	Clamo	90	G102BY900SD	Wet
083	DeA	Delmont loam, 0 to 2 percent slopes	Delmont	85	G102BY130SD	Very Droughty Loam
083	DeB	Delmont loam, 2 to 6 percent slopes	Delmont	90	G102BY130SD	Very Droughty Loam
083	DgB	Delmont-Graceville complex, 2 to 6 percent slopes	Delmont	45	G102BY130SD	Very Droughty Loam
083	DgB	Delmont-Graceville complex, 2 to 6 percent slopes	Graceville	35	G102BY100SD	Loam
083	DkB	Delmont and Talmo soils, 2 to 9 percent slopes	Delmont	45	G102BY130SD	Very Droughty Loam
083	DkB	Delmont and Talmo soils, 2 to 9 percent slopes	Talmo	45	G102BY003SD	Very Shallow To Gravel
083	EaB	Egan silty clay loam, 3 to 6 percent slopes	Egan	80	G102BY100SD	Loam
083	EcB	Egan-Chancellor silty clay loams, 0 to 4 percent slopes	Egan	50	G102BY100SD	Loam
083	EcB	Egan-Chancellor silty clay loams, 0 to 4 percent slopes	Chancellor	30	G102BY700SD	Subirrigated
083	EsB	Egan-Shindler complex, 2 to 6 percent slopes	Egan	55	G102BY100SD	Loam
083	EsB	Egan-Shindler complex, 2 to 6 percent slopes	Shindler	35	G102BY400SD	Limy Upland
083	EsC	Egan-Shindler complex, 6 to 9 percent slopes	Egan	50	G102BY100SD	Loam
083	EsC	Egan-Shindler complex, 6 to 9 percent slopes	Shindler	40	G102BY400SD	Limy Upland
083	EwB	Egan-Worthing complex, 0 to 6 percent slopes	Egan	50	G102BY100SD	Loam
083	EwB	Egan-Worthing complex, 0 to 6 percent slopes	Worthing	30	G102BY000SD	Not suited
083	Gp	Orthents, gravelly	Orthents	90	G102BY000SD	Not suited
083	HuA	Huntimer silty clay loam, 0 to 2 percent slopes	Huntimer	95	G102BY210SD	Clayey Subsoil
083	La	Lamo silty clay loam	Lamo	90	G102BY700SD	Subirrigated
083	Lu	Luton silty clay	Luton	90	G102BY900SD	Wet
083	Mh	Baltic silty clay loam, ponded	Baltic	85	G102BY000SD	Not suited
083	Sa	Salmo silty clay loam, very wet	Salmo	90	G102BY895SD	Saline

Survey area	Mapunit symbol	Mapunit name	Component	Pct	FSG ID	FSG name
083	SkD2	Shindler-Egan complex, 9 to 15 percent slopes, eroded	Shindler	55	G102BY400SD	Limy Upland
083	SkD2	Shindler-Egan complex, 9 to 15 percent slopes, eroded	Egan	30	G102BY100SD	Loam
083	Te	Tetonka silty clay loam	Tetonka	90	G102BY900SD	Wet
083	WeA	Wentworth silty clay loam, 0 to 2 percent slopes	Wentworth	80	G102BY100SD	Loam
083	WhA	Wentworth-Chancellor silty clay loams, 0 to 2 percent slopes	Wentworth	55	G102BY100SD	Loam
083	WhA	Wentworth-Chancellor silty clay loams, 0 to 2 percent slopes	Chancellor	25	G102BY700SD	Subirrigated
083	Wk	Whitewood silty clay loam, 0 to 2 percent slopes	Whitewood	80	G102BY700SD	Subirrigated
083	Ws	Worthing silty clay	Worthing	90	G102BY000SD	Not suited
087	EaC	Egan-Ethan complex, 5 to 9 percent slopes	Egan	60	G102BY100SD	Loam
087	EaC	Egan-Ethan complex, 5 to 9 percent slopes	Ethan	30	G102BY400SD	Limy Upland
087	HuA	Huntimer silty clay loam, 0 to 2 percent slopes	Huntimer	85	G102BY210SD	Clayey Subsoil
087	Td	Trent silt loam, 0 to 2 percent slopes	Trent	85	G102BY500SD	Overflow
087	WaA	Wentworth silty clay loam, 0 to 2 percent slopes	Wentworth	85	G102BY100SD	Loam
087	WbB	Wentworth silty clay loam, 2 to 5 percent slopes	Wentworth	85	G102BY100SD	Loam
087	WcB	Wentworth-Ethan complex, 2 to 5 percent slopes	Wentworth	60	G102BY100SD	Loam
087	WcB	Wentworth-Ethan complex, 2 to 5 percent slopes	Ethan	30	G102BY400SD	Limy Upland
087	WdA	Wentworth-Trent-Tetonka complex, 0 to 3 percent slopes	Wentworth	45	G102BY100SD	Loam
087	WdA	Wentworth-Trent-Tetonka complex, 0 to 3 percent slopes	Trent	35	G102BY500SD	Overflow
087	WdA	Wentworth-Trent-Tetonka complex, 0 to 3 percent slopes	Tetonka	15	G102BY900SD	Wet
087	Wh	Whitewood silt loam	Whitewood	85	G102BY700SD	Subirrigated
097	Ca	Chancellor-Tetonka complex	Chancellor	45	G102BY700SD	Subirrigated
097	Ca	Chancellor-Tetonka complex	Tetonka	35	G102BY900SD	Wet
097	EbB	Egan-Trent silty clay loams, 1 to 4 percent slopes	Egan	55	G102BY100SD	Loam
097	EbB	Egan-Trent silty clay loams, 1 to 4 percent slopes	Trent	25	G102BY500SD	Overflow
097	EmB	Ethan-Egan complex, 3 to 7 percent slopes	Ethan	45	G102BY400SD	Limy Upland
097	EmB	Ethan-Egan complex, 3 to 7 percent slopes	Egan	40	G102BY100SD	Loam
097	HuA	Huntimer silty clay loam, 0 to 2 percent slopes	Huntimer	90	G102BY210SD	Clayey Subsoil
097	HxB	Huntimer-Egan silty clay loams, 2 to 6 percent slopes	Huntimer	50	G102BY210SD	Clayey Subsoil
097	HxB	Huntimer-Egan silty clay loams, 2 to 6 percent slopes	Egan	40	G102BY100SD	Loam
099	Ba	Baltic silty clay loam, 0 to 1 percent slopes	Baltic	90	G102BY900SD	Wet
099	Bb	Baltic silty clay loam, ponded	Baltic	90	G102BY000SD	Not suited
099	BeE	Betts-Ethan loams, 15 to 40 percent slopes	Betts	45	G102BY000SD	Not suited
099	BeE	Betts-Ethan loams, 15 to 40 percent slopes	Ethan	35	G102BY000SD	Not suited
099	Cb	Chancellor silty clay loam, 0 to 1 percent slopes	Chancellor	80	G102BY700SD	Subirrigated
099	Cc	Chancellor-Tetonka complex, 0 to 1 percent slopes	Chancellor	50	G102BY700SD	Subirrigated
099	Cc	Chancellor-Tetonka complex, 0 to 1 percent slopes	Tetonka	30	G102BY900SD	Wet
099	CpC	Corson-Henkin complex, 6 to 9 percent slopes	Corson	55	G102BY210SD	Clayey Subsoil
099	CpC	Corson-Henkin complex, 6 to 9 percent slopes	Henkin	25	G102BY120SD	Droughty Loam
099	Dd	Davison-Crossplain clay loams, 0 to 2 percent slopes	Davison	45	G102BY700SD	Subirrigated
099	Dd	Davison-Crossplain clay loams, 0 to 2 percent slopes	Crossplain	40	G102BY700SD	Subirrigated
099	EaB	Egan-Ethan complex, 2 to 6 percent slopes	Egan	55	G102BY100SD	Loam
099	EaB	Egan-Ethan complex, 2 to 6 percent slopes	Ethan	30	G102BY400SD	Limy Upland

Survey area	Mapunit symbol	Mapunit name	Component	Pct	FSG ID	FSG name
099	EeB	Egan-Ethan-Trent complex, 1 to 6 percent slopes	Egan	35	G102BY100SD	Loam
099	EeB	Egan-Ethan-Trent complex, 1 to 6 percent slopes	Trent	25	G102BY500SD	Overflow
099	EeB	Egan-Ethan-Trent complex, 1 to 6 percent slopes	Ethan	25	G102BY400SD	Limy Upland
099	EfA	Egan-Trent silty clay loams, 0 to 2 percent slopes	Egan	50	G102BY100SD	Loam
099	EfA	Egan-Trent silty clay loams, 0 to 2 percent slopes	Trent	30	G102BY500SD	Overflow
099	EgB	Egan-Wentworth-Trent silty clay loams, 1 to 6 percent slopes	Egan	35	G102BY100SD	Loam
099	EgB	Egan-Wentworth-Trent silty clay loams, 1 to 6 percent slopes	Wentworth	30	G102BY100SD	Loam
099	EgB	Egan-Wentworth-Trent silty clay loams, 1 to 6 percent slopes	Trent	20	G102BY500SD	Overflow
099	EpD	Ethan-Betts loams, 9 to 15 percent slopes	Ethan	45	G102BY400SD	Limy Upland
099	EpD	Ethan-Betts loams, 9 to 15 percent slopes	Betts	35	G102BY400SD	Limy Upland
099	EsE	Ethan-Clarno loams, 6 to 25 percent slopes, very stony	Ethan	50	G102BY000SD	Not suited
099	EsE	Ethan-Clarno loams, 6 to 25 percent slopes, very stony	Clarno	30	G102BY000SD	Not suited
099	EtD	Ethan-Clarno loams, 9 to 15 percent slopes	Ethan	50	G102BY400SD	Limy Upland
099	EtD	Ethan-Clarno loams, 9 to 15 percent slopes	Clarno	30	G102BY100SD	Loam
099	EuC	Ethan-Egan complex, 6 to 9 percent slopes	Ethan	45	G102BY400SD	Limy Upland
099	EuC	Ethan-Egan complex, 6 to 9 percent slopes	Egan	35	G102BY100SD	Loam
099	ExC	Ethan, very stony-Egan complex, 2 to 9 percent slopes	Ethan	45	G102BY000SD	Not suited
099	ExC	Ethan, very stony-Egan complex, 2 to 9 percent slopes	Egan	35	G102BY100SD	Loam
099	HuA	Huntimer silty clay loam, 0 to 2 percent slopes	Huntimer	85	G102BY210SD	Clayey Subsoil
099	HuB	Huntimer silty clay loam, 2 to 6 percent slopes	Huntimer	80	G102BY210SD	Clayey Subsoil
099	Sa	Salmo silty clay loam, 0 to 1 percent slopes	Salmo	75	G102BY895SD	Saline
099	Te	Tetonka silt loam, 0 to 1 percent slopes	Tetonka	90	G102BY900SD	Wet
099	Wa	Wakonda-Chancellor silty clay loams, 0 to 2 percent slopes	Wakonda	45	G102BY700SD	Subirrigated
099	Wa	Wakonda-Chancellor silty clay loams, 0 to 2 percent slopes	Chancellor	35	G102BY700SD	Subirrigated
099	WcA	Wentworth-Chancellor-Wakonda silty clay loams, 0 to 2 percent slopes	Wentworth	45	G102BY100SD	Loam
099	WcA	Wentworth-Chancellor-Wakonda silty clay loams, 0 to 2 percent slopes	Chancellor	25	G102BY700SD	Subirrigated
099	WcA	Wentworth-Chancellor-Wakonda silty clay loams, 0 to 2 percent slopes	Wakonda	20	G102BY700SD	Subirrigated
099	WhA	Wentworth-Trent silty clay loams, 0 to 2 percent slopes	Wentworth	55	G102BY100SD	Loam
099	WhA	Wentworth-Trent silty clay loams, 0 to 2 percent slopes	Trent	30	G102BY500SD	Overflow
099	Wo	Worthing silty clay loam, 0 to 1 percent slopes	Worthing	95	G102BY000SD	Not suited
099	Wr	Worthing-Davison complex, 0 to 2 percent slopes	Worthing	45	G102BY000SD	Not suited
099	Wr	Worthing-Davison complex, 0 to 2 percent slopes	Davison	35	G102BY700SD	Subirrigated
101	Ba	Baltic silty clay loam	Baltic	85	G102BY900SD	Wet
101	Bb	Baltic silty clay loam, ponded	Baltic	90	G102BY000SD	Not suited
101	Ca	Chancellor silty clay loam	Chancellor	85	G102BY700SD	Subirrigated
101	EeB	Egan-Ethan complex, 2 to 6 percent slopes	Egan	60	G102BY100SD	Loam
101	EeB	Egan-Ethan complex, 2 to 6 percent slopes	Ethan	25	G102BY400SD	Limy Upland
101	ErD	Ethan-Clarno loams, 6 to 25 percent slopes	Ethan	50	G102BY400SD	Limy Upland
101	ErD	Ethan-Clarno loams, 6 to 25 percent slopes	Clarno	35	G102BY100SD	Loam

Survey area	Mapunit symbol	Mapunit name	Component	Pct	FSG ID	FSG name
101	EsD	Ethan-Clarno loams, 6 to 25 percent slopes, very bouldery	Ethan	50	G102BY000SD	Not suited
101	EsD	Ethan-Clarno loams, 6 to 25 percent slopes, very bouldery	Clarno	35	G102BY000SD	Not suited
101	EtC	Ethan-Egan complex, 5 to 9 percent slopes	Ethan	45	G102BY400SD	Limy Upland
101	EtC	Ethan-Egan complex, 5 to 9 percent slopes	Egan	40	G102BY100SD	Loam
101	ExC	Ethan-Egan complex, 2 to 9 percent slopes, very stony	Ethan	50	G102BY000SD	Not suited
101	ExC	Ethan-Egan complex, 2 to 9 percent slopes, very stony	Egan	35	G102BY000SD	Not suited
101	HuA	Huntimer silty clay loam, 0 to 3 percent slopes	Huntimer	90	G102BY210SD	Clayey Subsoil
101	Sa	Salmo silty clay loam	Salmo	85	G102BY895SD	Saline
101	WcA	Wentworth-Chancellor-Wakonda silty clay loams, 0 to 2 percent slopes	Wentworth	55	G102BY100SD	Loam
101	WcA	Wentworth-Chancellor-Wakonda silty clay loams, 0 to 2 percent slopes	Chancellor	20	G102BY700SD	Subirrigated
101	WcA	Wentworth-Chancellor-Wakonda silty clay loams, 0 to 2 percent slopes	Wakonda	15	G102BY700SD	Subirrigated
101	WeB	Wentworth-Egan silty clay loams, 2 to 6 percent slopes	Wentworth	55	G102BY100SD	Loam
101	WeB	Wentworth-Egan silty clay loams, 2 to 6 percent slopes	Egan	30	G102BY100SD	Loam
101	WhA	Wentworth-Trent silty clay loams, 0 to 2 percent slopes	Wentworth	65	G102BY100SD	Loam
101	WhA	Wentworth-Trent silty clay loams, 0 to 2 percent slopes	Trent	25	G102BY500SD	Overflow
101	Wo	Worthing silty clay loam	Worthing	95	G102BY000SD	Not suited
125	Ac	Alcester silt loam	Alcester	90	G102BY500SD	Overflow
125	Ar	Arlo clay loam	Arlo	85	G102BY900SD	Wet
125	Ba	Baltic silty clay loam	Baltic	85	G102BY900SD	Wet
125	Bb	Baltic silty clay loam, ponded	Baltic	90	G102BY000SD	Not suited
125	BeE	Betts-Ethan loams, 15 to 40 percent slopes	Betts	50	G102BY000SD	Not suited
125	BeE	Betts-Ethan loams, 15 to 40 percent slopes	Ethan	35	G102BY000SD	Not suited
125	BkA	Blendon fine sandy loam, 0 to 2 percent slopes	Blendon	85	G102BY120SD	Droughty Loam
125	BmB	Blendon-Henkin fine sandy loams, 2 to 6 percent slopes	Blendon	60	G102BY120SD	Droughty Loam
125	BmB	Blendon-Henkin fine sandy loams, 2 to 6 percent slopes	Henkin	30	G102BY120SD	Droughty Loam
125	Ca	Chancellor silty clay loam	Chancellor	85	G102BY700SD	Subirrigated
125	Cc	Chaska loam, channeled	Chaska	90	G102BY700SD	Subirrigated
125	Cd	Clamo silty clay	Clamo	90	G102BY900SD	Wet
125	Ce	Clamo clay, gravelly substratum	Clamo	85	G102BY900SD	Wet
125	DaA	Davis loam, 0 to 2 percent slopes	Davis	90	G102BY500SD	Overflow
125	DaB	Davis loam, 2 to 6 percent slopes	Davis	90	G102BY100SD	Loam
125	DbA	Davis loam, sandy substratum, 0 to 2 percent slopes	Davis	85	G102BY100SD	Loam
125	DeA	Delmont-Enet loams, 0 to 2 percent slopes	Delmont	60	G102BY130SD	Very Droughty Loam
125	DeA	Delmont-Enet loams, 0 to 2 percent slopes	Enet	30	G102BY120SD	Droughty Loam
125	DeB	Delmont-Enet loams, 2 to 6 percent slopes	Delmont	50	G102BY130SD	Very Droughty Loam
125	DeB	Delmont-Enet loams, 2 to 6 percent slopes	Enet	40	G102BY120SD	Droughty Loam
125	DgB	Dempster-Graceville silty clay loams, 1 to 5 percent slopes	Dempster	65	G102BY120SD	Droughty Loam
125	DgB	Dempster-Graceville silty clay loams, 1 to 5 percent slopes	Graceville	25	G102BY100SD	Loam
125	Do	Dimo clay loam	Dimo	85	G102BY700SD	Subirrigated
125	EeA	Egan-Ethan complex, 0 to 2 percent slopes	Egan	70	G102BY100SD	Loam
125	EeA	Egan-Ethan complex, 0 to 2 percent slopes	Ethan	20	G102BY400SD	Limy Upland

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125	EeB	Egan-Ethan complex, 2 to 6 percent slopes	Egan	60	G102BY100SD	Loam
125	EeB	Egan-Ethan complex, 2 to 6 percent slopes	Ethan	30	G102BY400SD	Limy Upland
125	EfA	Egan-Trent silty clay loams, 0 to 2 percent slopes	Egan	65	G102BY100SD	Loam
125	EfA	Egan-Trent silty clay loams, 0 to 2 percent slopes	Trent	25	G102BY500SD	Overflow
125	EgB	Egan-Wentworth silty clay loams, 2 to 6 percent slopes	Egan	60	G102BY100SD	Loam
125	EgB	Egan-Wentworth silty clay loams, 2 to 6 percent slopes	Wentworth	30	G102BY100SD	Loam
125	EnA	Enet loam, 0 to 2 percent slopes	Enet	90	G102BY120SD	Droughty Loam
125	EsD	Ethan-Betts loams, 6 to 15 percent slopes	Ethan	55	G102BY400SD	Limy Upland
125	EsD	Ethan-Betts loams, 6 to 15 percent slopes	Betts	35	G102BY400SD	Limy Upland
125	EtB	Ethan-Egan complex, 2 to 6 percent slopes	Ethan	55	G102BY400SD	Limy Upland
125	EtB	Ethan-Egan complex, 2 to 6 percent slopes	Egan	35	G102BY100SD	Loam
125	EtC	Ethan-Egan complex, 5 to 9 percent slopes	Ethan	55	G102BY400SD	Limy Upland
125	EtC	Ethan-Egan complex, 5 to 9 percent slopes	Egan	35	G102BY100SD	Loam
125	HuA	Huntimer silty clay loam, 0 to 2 percent slopes	Huntimer	90	G102BY210SD	Clayey Subsoil
125	La	Lamo silty clay loam	Lamo	85	G102BY700SD	Subirrigated
125	Or	Orthents-Aquents complex	Orthents	65	G102BY000SD	Not suited
125	Or	Orthents-Aquents complex	Aquents	30	G102BY000SD	Not suited
125	Ro	Roxbury silt loam	Roxbury	90	G102BY500SD	Overflow
125	Rv	Roxbury variant silt loam	Roxbury	90	G102BY500SD	Overflow
125	Sa	Salmo silty clay loam	Salmo	85	G102BY895SD	Saline
125	Te	Tetonka silt loam	Tetonka	85	G102BY900SD	Wet
125	WaA	Wakonda-Wentworth-Chancellor silty clay loams, 0 to 3 percent slopes	Wakonda	40	G102BY700SD	Subirrigated
125	WaA	Wakonda-Wentworth-Chancellor silty clay loams, 0 to 3 percent slopes	Wentworth	30	G102BY100SD	Loam
125	WaA	Wakonda-Wentworth-Chancellor silty clay loams, 0 to 3 percent slopes	Chancellor	20	G102BY700SD	Subirrigated
125	WcA	Wentworth-Chancellor-Wakonda silty clay loams, 0 to 2 percent slopes	Wentworth	50	G102BY100SD	Loam
125	WcA	Wentworth-Chancellor-Wakonda silty clay loams, 0 to 2 percent slopes	Chancellor	25	G102BY700SD	Subirrigated
125	WcA	Wentworth-Chancellor-Wakonda silty clay loams, 0 to 2 percent slopes	Wakonda	15	G102BY700SD	Subirrigated
125	Wo	Worthing silty clay loam	Worthing	90	G102BY000SD	Not suited
127	Bor	Borrow pits	Orthents	100	G102BY000SD	Not suited
127	EaB	Egan-Shindler complex, 2 to 6 percent slopes	Egan	55	G102BY100SD	Loam
127	EaB	Egan-Shindler complex, 2 to 6 percent slopes	Shindler	35	G102BY400SD	Limy Upland
127	EaC	Egan-Shindler complex, 6 to 9 percent slopes	Egan	50	G102BY100SD	Loam
127	EaC	Egan-Shindler complex, 6 to 9 percent slopes	Shindler	40	G102BY400SD	Limy Upland
127	ShD	Shindler clay loam, 9 to 15 percent slopes	Shindler	85	G102BY400SD	Limy Upland
127	ShE	Shindler clay loam, 15 to 30 percent slopes	Shindler	85	G102BY000SD	Not suited
127	Wa	Wakonda-Worthing-Chancellor complex	Wakonda	45	G102BY700SD	Subirrigated
127	Wa	Wakonda-Worthing-Chancellor complex	Worthing	30	G102BY900SD	Wet
127	Wa	Wakonda-Worthing-Chancellor complex	Chancellor	20	G102BY700SD	Subirrigated
127	WbA	Wentworth silty clay loam, 0 to 2 percent slopes	Wentworth	90	G102BY100SD	Loam
127	WbB	Wentworth silty clay loam, 2 to 6 percent slopes	Wentworth	90	G102BY100SD	Loam
127	Wc	Wentworth-Worthing silty clay loams	Wentworth	40	G102BY100SD	Loam

Survey area	Mapunit symbol	Mapunit name	Component	Pct	FSG ID	FSG name
127	Wc	Wentworth-Worthing silty clay loams	Worthing	30	G102BY900SD	Wet
127	Wo	Worthing silty clay loam	Worthing	90	G102BY900SD	Wet
127	Ws	Worthing-Chancellor silty clay loams	Worthing	55	G102BY900SD	Wet
127	Ws	Worthing-Chancellor silty clay loams	Chancellor	30	G102BY700SD	Subirrigated
135	BdE	Betts-Gavins complex, 15 to 40 percent slopes	Betts	50	G102BY000SD	Not suited
135	BdE	Betts-Gavins complex, 15 to 40 percent slopes	Gavins	30	G102BY000SD	Not suited
135	BoE	Boyd-Ethan association, 15 to 40 percent slopes	Boyd	50	G102BY000SD	Not suited
135	BoE	Boyd-Ethan association, 15 to 40 percent slopes	Ethan	30	G102BY400SD	Limy Upland
135	Ca	Chancellor silty clay loam	Chancellor	85	G102BY700SD	Subirrigated
135	CmE	Crofton-Nora silt loams, 9 to 25 percent slopes	Crofton	50	G102BY400SD	Limy Upland
135	CmE	Crofton-Nora silt loams, 9 to 25 percent slopes	Nora	35	G102BY109SD	Steep Loam
135	CoE	Crofton-Boyd association, 15 to 40 percent slopes	Crofton	50	G102BY000SD	Not suited
135	CoE	Crofton-Boyd association, 15 to 40 percent slopes	Boyd	35	G102BY000SD	Not suited
135	DcB	Davis loam, 2 to 6 percent slopes	Davis	85	G102BY100SD	Loam
135	EaB	Egan-Chancellor silty clay loams, 1 to 6 percent slopes	Egan	50	G102BY100SD	Loam
135	EaB	Egan-Chancellor silty clay loams, 1 to 6 percent slopes	Chancellor	25	G102BY700SD	Subirrigated
135	EbB	Egan-Ethan-Trent complex, 1 to 6 percent slopes	Egan	50	G102BY100SD	Loam
135	EbB	Egan-Ethan-Trent complex, 1 to 6 percent slopes	Ethan	20	G102BY400SD	Limy Upland
135	EbB	Egan-Ethan-Trent complex, 1 to 6 percent slopes	Trent	20	G102BY500SD	Overflow
135	EbC	Egan-Ethan-Trent complex, 2 to 9 percent slopes	Egan	40	G102BY100SD	Loam
135	EbC	Egan-Ethan-Trent complex, 2 to 9 percent slopes	Ethan	30	G102BY400SD	Limy Upland
135	EbC	Egan-Ethan-Trent complex, 2 to 9 percent slopes	Trent	15	G102BY100SD	Loam
135	EcA	Egan-Wentworth silty clay loams, 0 to 2 percent slopes	Egan	50	G102BY100SD	Loam
135	EcA	Egan-Wentworth silty clay loams, 0 to 2 percent slopes	Wentworth	35	G102BY100SD	Loam
135	EcB	Egan-Wentworth silty clay loams, 2 to 6 percent slopes	Egan	50	G102BY100SD	Loam
135	EcB	Egan-Wentworth silty clay loams, 2 to 6 percent slopes	Wentworth	40	G102BY100SD	Loam
135	EdA	Egan-Whitewood silty clay loams, 0 to 3 percent slopes	Egan	55	G102BY100SD	Loam
135	EdA	Egan-Whitewood silty clay loams, 0 to 3 percent slopes	Whitewood	30	G102BY700SD	Subirrigated
135	EeB	Egan-Clarno-Trent complex, 1 to 6 percent slopes	Egan	45	G102BY100SD	Loam
135	EeB	Egan-Clarno-Trent complex, 1 to 6 percent slopes	Clarno	25	G102BY100SD	Loam
135	EeB	Egan-Clarno-Trent complex, 1 to 6 percent slopes	Trent	20	G102BY500SD	Overflow
135	EfA	Egan-Trent silty clay loams, 0 to 2 percent slopes	Egan	50	G102BY100SD	Loam
135	EfA	Egan-Trent silty clay loams, 0 to 2 percent slopes	Trent	35	G102BY500SD	Overflow
135	EfB	Egan-Trent silty clay loams, 1 to 6 percent slopes	Egan	50	G102BY100SD	Loam
135	EfB	Egan-Trent silty clay loams, 1 to 6 percent slopes	Trent	30	G102BY500SD	Overflow
135	ErD	Ethan-Clarno loams, 9 to 15 percent slopes	Ethan	60	G102BY400SD	Limy Upland
135	ErD	Ethan-Clarno loams, 9 to 15 percent slopes	Clarno	30	G102BY100SD	Loam
135	EsD	Ethan-Bon, channeled, loams, 0 to 20 percent slopes	Ethan	55	G102BY400SD	Limy Upland
135	EsD	Ethan-Bon, channeled, loams, 0 to 20 percent slopes	Bon	25	G102BY500SD	Overflow
135	EtC	Ethan-Egan complex, 6 to 9 percent slopes	Ethan	50	G102BY400SD	Limy Upland
135	EtC	Ethan-Egan complex, 6 to 9 percent slopes	Egan	35	G102BY100SD	Loam
135	Gb	Graceville silty clay loam	Graceville	85	G102BY100SD	Loam
135	Ra	Redstoe variant silt loam, 6 to 15 percent slopes	Redstoe	90	G102BY400SD	Limy Upland
135	Rb	Roxbury loam, channeled	Roxbury	85	G102BY500SD	Overflow
135	Rc	Roxbury silt loam	Roxbury	90	G102BY500SD	Overflow
135	Rd	Roxbury silt loam, channeled	Roxbury	85	G102BY500SD	Overflow
135	TdA	Trent silty clay loam, 0 to 2 percent slopes	Trent	85	G102BY500SD	Overflow

Survey area	Mapunit symbol	Mapunit name	Component	Pct	FSG ID	FSG name
135	WbA	Wentworth silty clay loam, 0 to 2 percent slopes	Wentworth	85	G102BY100SD	Loam
135	WcB	Wentworth-Trent silty clay loams, 1 to 6 percent slopes	Wentworth	60	G102BY100SD	Loam
135	WcB	Wentworth-Trent silty clay loams, 1 to 6 percent slopes	Trent	25	G102BY100SD	Loam
135	Wd	Worthing silty clay loam	Worthing	85	G102BY000SD	Not suited
135	We	Worthing silty clay loam, ponded	Worthing	100	G102BY000SD	Not suited
602	EaC	Egan silt loam, 6 to 9 percent slopes	Egan	80	G102BY100SD	Loam
602	EbC2	Egan-Betts complex, 3 to 9 percent slopes, eroded	Egan	60	G102BY100SD	Loam
602	EbC2	Egan-Betts complex, 3 to 9 percent slopes, eroded	Betts	25	G102BY400SD	Limy Upland
602	EgB	Egan and Wentworth silt loams, 2 to 6 percent slopes	Wentworth	40	G102BY100SD	Loam
602	EgB	Egan and Wentworth silt loams, 2 to 6 percent slopes	Egan	40	G102BY100SD	Loam