

State Sym	Area Symbol	Area Name	mukey	Mapunit SYM	Mapunit Name	Farm Class
CO	CO099	Prowers	94824	1422	Goshen silt loam, rarely flooded	Farmland of statewide importance
CO	CO099	Prowers	2768085	1967	Buffalo Park-Ulysses silt loams, 1 to 3 percent slopes, eroded	Prime farmland if irrigated
CO	CO099	Prowers	94792	Ac	Arvada clay loam	Not prime farmland
CO	CO099	Prowers	2766521	BaB	Baca silt loam, 0 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	2766522	BaC	Baca silt loam, 3 to 5 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	2766520	BdA	Bacid silt loam, 0 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94795	Bk	Breaks-alluvial land complex	Not prime farmland
CO	CO099	Prowers	94796	CaA	Campo clay loam, 0 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	2992206	CbB	Colby silt loam, 0 to 3 percent slopes	null
CO	CO099	Prowers	3079055	CbC	Colby silt loam, 3 to 5 percent slopes	null
CO	CO099	Prowers	94797	CdE	Cascaio sandy loam, 3 to 25 percent slopes	Not prime farmland
CO	CO099	Prowers	94798	CfA	Colby fine sandy loam, 0 to 1 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	94799	CfAB	Colby fine sandy loam, 0 to 3 percent slopes	Not prime farmland
CO	CO099	Prowers	94800	CfB	Colby fine sandy loam, 1 to 3 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	94801	CfC	Colby fine sandy loam, 3 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	2837699	CmA	Colby silt loam, 0 to 1 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	2942836	CmAB	Colby silt loam, 0 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94804	CmB	Colby silt loam, 1 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94805	CmC	Colby silt loam, 3 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	94806	CoA	Colby silt loam, clay substratum, 0 to 1 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94807	CSA	Colby silt loam, sand substratum, 0 to 1 percent slopes	Not prime farmland
CO	CO099	Prowers	3079053	CtB	Colby silt loam, terrace, 0 to 2 percent slopes	null
CO	CO099	Prowers	3079054	CvA	Colby fine sandy loam, terrace, 0 to 2 percent slopes	null
CO	CO099	Prowers	3079052	CvB	Colby fine sandy loam, 0 to 3 percent slopes	null
CO	CO099	Prowers	3079083	CvC	Colby fine sandy loam, 3 to 5 percent slopes	null
CO	CO099	Prowers	94810	FcB	Fort Collins loam, 0 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94811	FcC	Fort Collins loam, 3 to 5 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94812	FnC	Fort Collins sandy loam, 3 to 5 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	94851	GPA	Gravel pits	Not prime farmland
CO	CO099	Prowers	2484321	GaA	Glenberg sandy loam, moist, 0 to 1 percent slopes, occasionally flooded	Farmland of statewide importance
CO	CO099	Prowers	2484322	GaAB	Glenberg fine sandy loam, moist, 0 to 3 percent slopes, occasionally flooded	Farmland of statewide importance
CO	CO099	Prowers	2933362	GbA	Glenberg fine sandy loam, 0 to 2 percent slopes, occasionally flooded	Farmland of statewide importance
CO	CO099	Prowers	2933363	GbB	Glenberg sandy loam, 1 to 3 percent slopes, occasionally flooded	Farmland of statewide importance
CO	CO099	Prowers	2484324	Ge	Glenberg fine sandy loam, clayey substratum	Farmland of statewide importance
CO	CO099	Prowers	2484325	Gf	Glenberg fine sandy loam, wet	Farmland of statewide importance
CO	CO099	Prowers	2484326	GhA	Glenberg and Haverson fine sandy loams, 0 to 1 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	2484327	GhAB	Glenberg and Haverson fine sandy loams	Farmland of statewide importance
CO	CO099	Prowers	2484328	GhB	Glenberg and Haverson fine sandy loams, 1 to 3 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	2484329	GnA	Glenberg and Haverson soils, sand substrata, 0 to 1 percent slopes	Not prime farmland
CO	CO099	Prowers	2484330	GnAB	Glenberg and Haverson soils, sand substrata	Not prime farmland
CO	CO099	Prowers	2484331	GnB	Glenberg and Haverson soils, sand substrata, 1 to 3 percent slopes	Not prime farmland
CO	CO099	Prowers	94826	HaAB	Kandrix loam, sand and gravel substratum, 0 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94828	HaC	Kandrix loam, sand and gravel substratum, 3 to 5 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94829	HaD2	Kandrix loam, sand and gravel substratum, 5 to 9 percent slopes	Not prime farmland
CO	CO099	Prowers	2933382	Hm	Haverson loam	null
CO	CO099	Prowers	2484332	Hn	Haversid loam, 0 to 1 percent slopes, occasionally flooded	Prime farmland if irrigated and either protected from flooding or not
CO	CO099	Prowers	94831	KcA	Korman clay loam, 0 to 1 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94832	KcB	Korman clay loam, 1 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94833	KmA	Korman clay loam, clay substratum, 0 to 1 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94834	KnA	Korman clay loam, sand substratum, 0 to 1 percent slopes	Not prime farmland
CO	CO099	Prowers	94835	KwA	Korman clay loam, wet, 0 to 2 percent slopes	Prime farmland if irrigated and drained
CO	CO099	Prowers	94836	La	Las loam	Prime farmland if irrigated and drained
CO	CO099	Prowers	94837	Lb	Las loam, clay substratum	Prime farmland if irrigated and drained
CO	CO099	Prowers	94838	Lc	Las clay loam	Prime farmland if irrigated and drained
CO	CO099	Prowers	94839	Ld	Las clay loam, clay substratum	Prime farmland if irrigated and drained
CO	CO099	Prowers	94840	Lm	Las clay loam, saline	Not prime farmland
CO	CO099	Prowers	94841	Ln	Las clay loam, sand substratum	Prime farmland if irrigated and drained
CO	CO099	Prowers	94842	Lo	Las clay loam, sand substratum, saline	Not prime farmland
CO	CO099	Prowers	94843	Lp	Las clay, wet, saline	Prime farmland if irrigated and drained
CO	CO099	Prowers	94844	Ls	Las sandy loam	Farmland of statewide importance
CO	CO099	Prowers	94845	Lt	Las Animas soils	Not prime farmland
CO	CO099	Prowers	94846	Lu	Lincoln loam	Not prime farmland
CO	CO099	Prowers	94847	Lv	Lincoln sand	Not prime farmland
CO	CO099	Prowers	94848	Lw	Lismas clay loam	Not prime farmland
CO	CO099	Prowers	94849	Lx	Lismas-Shale outcrop complex	Not prime farmland
CO	CO099	Prowers	94850	Lv	Loamy alluvial land	Prime farmland if irrigated and drained
CO	CO099	Prowers	94852	MAA	Manvel loam, 0 to 1 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	3040252	MbA	Manvel silt loam, terrace, 0 to 2 percent slopes	null
CO	CO099	Prowers	94803	MbB	Manvel silt loam, 0 to 2 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	3040256	MbC	Manvel silt loam, 2 to 6 percent slopes	null
CO	CO099	Prowers	3040247	MfB	Manvel fine sandy loam, 0 to 3 percent slopes	Not prime farmland
CO	CO099	Prowers	94853	MmC	Manvel and Minnequa loams, 1 to 5 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	3040248	MsB	Manvel fine sandy loam, terrace, 0 to 2 percent slopes	null
CO	CO099	Prowers	94854	NmA	Nepesta clay loam, 0 to 1 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94855	NmB	Nepesta clay loam, 1 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94856	NpA	Nepesta clay loam, saline, 0 to 1 percent slopes	All areas are prime farmland
CO	CO099	Prowers	94857	NpB	Nepesta clay loam, saline, 1 to 3 percent slopes	Not prime farmland
CO	CO099	Prowers	94858	NsA	Nepesta clay loam, wet, 0 to 1 percent slopes	Prime farmland if irrigated and drained
CO	CO099	Prowers	94859	NtA	Numa clay loam, 0 to 1 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94860	NtB	Numa clay loam, 1 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94861	NtC	Numa clay loam, 3 to 5 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	287851	NuA	Numa clay loam, moist, 0 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94862	NuB	Numa clay loam, saline, 0 to 3 percent slopes	Prime farmland if irrigated and drained
CO	CO099	Prowers	2920763	NuC	Numa clay loam, moist, 3 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	94863	NvB	Numa clay loam, wet, 0 to 3 percent slopes	Prime farmland if irrigated and drained
CO	CO099	Prowers	2838003	Od	Oterodrv fine sandy loam, 1 to 4 percent slopes	null
CO	CO099	Prowers	2838004	OdB	Oterodrv fine sandy loam, 4 to 9 percent slopes	null
CO	CO099	Prowers	94864	OtB	Otero sandy loam, 1 to 3 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	94865	OtC	Otero sandy loam, 3 to 6 percent slopes	Not prime farmland
CO	CO099	Prowers	2992071	PLY	Plavas	Not prime farmland
CO	CO099	Prowers	679106	PLYB	Ustertic Hanlraeids, 0 to 1 percent slopes, nondegraded	Not prime farmland
CO	CO099	Prowers	94866	PaC	Penrose loam, 1 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	2766530	PeD	Penrose channery loam, 1 to 15 percent slopes	Not prime farmland
CO	CO099	Prowers	94867	Pk	Penrose-Rock outcrop complex	Not prime farmland
CO	CO099	Prowers	94868	PnC	Potter and Nihill gravelly soils, 1 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	94869	PsE	Potter and Stoneham gravelly loams, 3 to 35 percent slopes	Not prime farmland
CO	CO099	Prowers	94870	PuC	Pultney loam, 1 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	94871	RaB	Renohill loam, 1 to 3 percent slopes	Not prime farmland
CO	CO099	Prowers	94872	RaC	Renohill loam, 3 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	94873	RbB	Renohill loam, moderately shallow, 1 to 3 percent slopes	Not prime farmland
CO	CO099	Prowers	94874	RbC	Renohill loam, moderately shallow, 3 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	94875	RdB	Renohill sandy loam, 1 to 3 percent slopes	Not prime farmland
CO	CO099	Prowers	94876	RdC	Renohill sandy loam, 3 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	94877	RhB	Renohill sandy loam, moderately shallow, 1 to 3 percent slopes	Not prime farmland
CO	CO099	Prowers	94878	RhC	Renohill sandy loam, moderately shallow, 3 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	94879	Rk2	Renohill soils, eroded	Not prime farmland
CO	CO099	Prowers	94880	RmA	Richfield silt loam, 0 to 1 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	94881	RoA	Rocky Ford clay loam, 0 to 1 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	94882	RoB	Rocky Ford clay loam, 1 to 3 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	94883	RoC	Rocky Ford clay loam, 3 to 5 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94884	RnA	Rocky Ford, clay substratum, 0 to 1 percent slopes	Prime farmland if irrigated and drained
CO	CO099	Prowers	94885	RsA	Rocky Ford clay loam, sand substratum, 0 to 1 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94886	RsB	Rocky Ford clay loam, sand substratum, 1 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94887	RSc	Rocky Ford clay loam, sand substratum, 3 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	94888	RtB	Rocky Ford clay loam, over limestone, 1 to 3 percent slopes	Not prime farmland
CO	CO099	Prowers	94889	RtC	Rocky Ford clay loam, over limestone, 3 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	94890	RuA	Rocky Ford clay loam, saline, 0 to 1 percent slopes	Farmland of statewide importance

CO	CO099	Prowers	94891	RuB	Rocky Ford clay loam, saline, 1 to 3 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	94892	RwA	Rocky Ford clay loam, wet, 0 to 1 percent slopes	Prime farmland if irrigated and drained
CO	CO099	Prowers	94893	RwB	Rocky Ford clay loam, wet 1 to 3 percent slopes	Prime farmland if irrigated and drained
CO	CO099	Prowers	94894	Sa	Saline wet land	Not prime farmland
CO	CO099	Prowers	94895	Tc	Terrace escarpments	Not prime farmland
CO	CO099	Prowers	2499250	Tr	Travessilla-Rock outcrop complex, 1 to 25 percent slopes	Not prime farmland
CO	CO099	Prowers	2499245	TsD	Travessilla sandy loam, 1 to 9 percent slopes	Not prime farmland
CO	CO099	Prowers	94901	Tw2	Tyrone soils, eroded	Not prime farmland
CO	CO099	Prowers	94902	TvB	Tyrone loam, 0 to 3 percent slopes	Not prime farmland
CO	CO099	Prowers	94903	TvC	Tyrone loam, 3 to 5 percent slopes	Not prime farmland
CO	CO099	Prowers	2768086	UmB	Ulysses sandy loam, 0 to 3 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	94905	UsB	Ulysses silt loam, 0 to 3 percent slopes	Farmland of statewide importance
CO	CO099	Prowers	2766447	Vf	Valent soils, 10 to 25 percent slopes, severely eroded, drv	Not prime farmland
CO	CO099	Prowers	2766692	VaB	Vona loamy sand, warm, 0 to 3 percent slopes	Prime farmland if irrigated and the product of I (soil erodibility) x C
CO	CO099	Prowers	2766695	VaC	Vona loamy sand, warm, 3 to 6 percent slopes	Not prime farmland
CO	CO099	Prowers	2766464	VnD	Valent sand, 1 to 9 percent slopes, warm	Not prime farmland
CO	CO099	Prowers	2766465	VnE	Valent soils, 1 to 25 percent slopes, severely eroded, warm	Not prime farmland
CO	CO099	Prowers	2766699	VoB	Vona sandy loam, warm, 0 to 3 percent slopes	Prime farmland if irrigated and the product of I (soil erodibility) x C
CO	CO099	Prowers	2766703	VoC	Vona sandy loam, warm, 3 to 6 percent slopes	Not prime farmland
CO	CO099	Prowers	2766542	Vs2	Vonid soils, 1 to 6 percent slopes, eroded	Not prime farmland
CO	CO099	Prowers	2766706	VsB2	Vona soils, warm, 0 to 5 percent slopes, eroded	Not prime farmland
CO	CO099	Prowers	2766440	VtC	Valent sand, 1 to 12 percent slopes, drv	Not prime farmland
CO	CO099	Prowers	2766444	VtE	Valent sand, 9 to 20 percent slopes, drv	Not prime farmland
CO	CO099	Prowers	94809	VxE	Valent sand, very severely eroded, drv, 5 to 25 percent slopes	Not prime farmland
CO	CO099	Prowers	2992069	VxF	Valent sand, very severely eroded, 5 to 25 percent slopes	null
CO	CO099	Prowers	679107	W	Water	Not prime farmland
CO	CO099	Prowers	94912	WaB	Wiley silt loam, 0 to 3 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94913	WaC	Wiley silt loam, 3 to 5 percent slopes	Prime farmland if irrigated
CO	CO099	Prowers	94914	WbB2	Wiley and Basa soils, 0 to 3 percent slopes, eroded	Prime farmland if irrigated
CO	CO099	Prowers	94915	WbC2	Wiley and Basa soils, 3 to 5 percent slopes, eroded	Prime farmland if irrigated
CO	CO099	Prowers	2611044	WvB	Wild silt loam, 0 to 3 percent slopes	Prime farmland if irrigated