

	Clay Subsoil	Clay pan	Droughty Loam	Limy Upland	Loam	Over- flow	Saline	Sand	Shallow	Steep Loam	Subir- rigated	Very Droughty Loam	Wet
Cool season grasses													
Creeping foxtail											F		G
Crested wheatgrass			G		G			G					
Green needlegrass			G		G						F		
Intermediate wheatgrass			G		G			F			G		
Meadow brome			F		G						G		
Orchardgrass					F						F		
Pubescent wheatgrass			G		G			F			G		
Reed canarygrass											F		G
Russian wildrye			G		G								
Slender wheatgrass													
Smooth brome			F		G			F			G		
Tall wheatgrass					F						G		F
Western wheatgrass			G		G			F			G		F
Warm season grasses													
Big bluestem			G		G			F			G		
Indiangrass			F		G			F			G		
Little bluestem			G		G			G			G		
Prairie sandreed			G		F			G					
Sand bluestem			G		F			G					
Sand lovegrass			F					F					
Sideoats grama			G		F			F					
Switchgrass			F		G			F			G		F
Legumes													
Alfalfa			G		G			G			F		
Alsike clover											G		F
Birdsfoot trefoil					F						G		
Canada milkvetch					F						F		
Cicer milkvetch			G		G			G			G		
Purple prairieclover			G		F			F			F		
Red Clover					F						G		
Sainfoin			F		F						F		
White prairieclover			F		F						F		

G - Good adaptation for forage production on this group of soils in this MLRA
F - Fair adaptation but will not produce at its highest potential