Rangeland Productivity and Plant Composition

United States

[Only the soils that support rangeland vegetation suitable for grazing are rated. This report shows only the major soils in each map unit]

Map symbol and soil name	Ecological site	Total dry-weight production			Characteristic vegetation	Rangeland
		Favorable year	Normal year	Unfavorable year	Gilalacienstic vegetation	composition
		Lb/ac	Lb/ac	Lb/ac		Pct
s6508: Piersonte						
Segundo						
Inkler						
Inkler						
Segundo						
Segundo						
Baldridge	SR HIGH MOUNTAIN LOAM 18+ PZ	1,600	1,200	900	Idaho fescue Mountain big sagebrush Sedge Needlegrass	60 10 8 6
Inkler						
Sisley						
Stices						
Anatone	SR MOUNTAIN SHALLOW SOUTH 16-20 PZ	1,100	800	500	Bluebunch wheatgrass Sandberg bluegrass Idaho fescue Mountain big sagebrush Needlegrass	60 8 6 6 6



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		Lb/ac	Lb/ac	Lb/ac		Pct
s6508:						
Baldridge	SR HIGH MOUNTAIN SOUTH 16-20 PZ	1,600	1,200	900	Bluebunch wheatgrass	50
					Buckwheat	10
					Mountain big sagebrush	10
					Needlegrass	6
					Thurber needlegrass	6
Piersonte						
Sisley						
Stices						
Anatone	SR MOUNTAIN SHALLOW SOUTH 16-20 PZ	1,100	800	500	Bluebunch wheatgrass	60
7.11.00.10		,			Sandberg bluegrass	8
					Idaho fescue	6
					Mountain big sagebrush	6
					Needlegrass	6
Brannan						
Brannan						

