

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 composition
		Favorable year	Normal year	Unfavorable year		
		<i>Lb/ac</i>	<i>Lb/ac</i>	<i>Lb/ac</i>		
s1409: Goldbug	---	900	750	600	Arizona fescue Mountain brome Prairie junegrass Gambel oak Mountain muhly Needleandthread Western wheatgrass	20 15 15 10 10 10 10
Valto	---	600	500	400	Arizona fescue Bluegrass Gambel oak Mountain muhly Other perennial forbs Other perennial grasses Common snowberry Elk sedge Mountain brome Nodding brome grass Prairie junegrass Saskatoon serviceberry Thurber fescue True mountainmahogany	10 10 10 10 10 10 5 5 5 5 5 5 5 5

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		Favorable year	Normal year	Unfavorable year		
		<i>Lb/ac</i>	<i>Lb/ac</i>	<i>Lb/ac</i>		
s1409: Hesperus	---	2,500	1,800	1,000	Arizona fescue Mountain muhly Parry oatgrass Western wheatgrass Needleandthread Nodding bromegrass Utah serviceberry Common snowberry	25 20 20 15 10 5 5 3