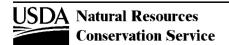
Rangeland Productivity and Plant Composition

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		onaraciensiic vegetation	composition
		Lb/ac	Lb/ac	Lb/ac			Pct
s6354:							
Rogger							
Mound							
Woodchopper							
Woodchopper							
Rogger							
Mound							
Polander							
Polander							
Twelvemile							
Winterim							
Winterim							



Rangeland Productivity and Plant Composition

United States

Map symbol and soil name	Ecological site	Total o	dry-weight prod	uction	Characteristic vegetation	Rangeland composition
		Favorable year	Normal year	Unfavorable year		
		Lb/ac	Lb/ac	Lb/ac		Pct
s6354:						
Nuss		1,200	1,000	800	Idaho fescue	50
					Curlleaf mountainmahogany	10
					Cusick bluegrass	10
					Mountain big sagebrush	10
					Basin wildrye	5
					Ponderosa pine	5
					Snowberry	5
					Western needlegrass	5
Rogger						
Royst		1,200	900	700	Idaho fescue	40
		,			Bluebunch wheatgrass	20
					Antelope bitterbrush	10
					Ross sedge	10
					Ponderosa pine	5
					Western fescue	5
					Western needlegrass	5
Merlin		1,000	800	300	Idaho fescue	60
		.,000	300	200	Low sagebrush	20
					Sandberg bluegrass	5
					Hawksbeard	2
					Lomatium	2



Rangeland Productivity and Plant Composition

United States

Map symbol and soil name	Ecological site	Total dry-weight production			Characteristic vegetation	Rangeland
		Favorable year	Normal year	Unfavorable year	Onaracionstic vogetation	composition
		Lb/ac	Lb/ac	Lb/ac		Pct
s6354:						
Ponina		1,000	800	300	Idaho fescue	60
					Low sagebrush	20
					Other perennial grasses	6
					Sandberg bluegrass	5
					Other shrubs	3
					Bigseed lomatium	2
					Other perennial forbs	2
					Tapertip hawksbeard	2
Winterim						

