

# 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		
		Lb/ac	Lb/ac	Lb/ac		Pct
s5860:						
Quima	---	450	350	175	Galleta	20
					Fourwing saltbush	15
					Indian ricegrass	10
					Anderson wolfberry	5
					Bud sagebrush	5
					Desert needlegrass	5
					Other perennial forbs	5
					Sand dropseed	5
					Spiny hopsage	5
Broyles	---	700	450	250	Shadscale	40
					Bud sagebrush	15
					Indian ricegrass	10
					Bottlebrush squirreltail	5
					Needleandthread	5
					Sandberg bluegrass	5
Mazuma	---	---	---	---	---	---
Mazuma	---	800	350	150	Black greasewood	15
					Shadscale	15
					Alkali sacaton	10
					Basin wildrye	10
					Anderson wolfberry	5
					Basin big sagebrush	5
					Cooper wolfberry	5
					Rubber rabbitbrush	5

# Rangeland Productivity and Plant Composition

United States

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>		<i>Pct</i>
s5860: Slaw	---	500	375	200	Shadscale Bottlebrush squirreltail Bud sagebrush Fourwing saltbush Indian ricegrass	80 5 5 5 5
Monte Cristo	---	350	250	100	Galleta Shadscale Bailey greasewood Indian ricegrass Bottlebrush squirreltail Bud sagebrush Desert needlegrass Nevada ephedra Winterfat	20 20 10 10 5 5 5 5 5
Mazuma	---	800	350	150	Shadscale Alkali sacaton Wolfberry Black greasewood Basin wildrye Fourwing saltbush Indian ricegrass Inland saltgrass	25 15 15 10 5 5 5 5
Fivemile	---	500	300	100	Rubber rabbitbrush Burrobrush Galleta Indian ricegrass Littleleaf horsebrush	20 10 5 5 5