## **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 prod	uction	Characteristic vegetation	Rangeland composition
		Favorable year	Normal year	Unfavorable year		
		Lb/ac	Lb/ac	Lb/ac		Pct
s1819:						
Arbone	LOAMY 13-16 ARTRV/PSSP6	1,800	1,400	700	Bluebunch wheatgrass	30
					Mountain big sagebrush	10
					Other perennial grasses	10
					Antelope bitterbrush	5
					Arrowleaf balsamroot	5
					Lupine	5
					Nevada bluegrass	5
					Prairie junegrass	5
Arbone						
Rexburg						
Ridgecrest	STEEP SLOPE 16-22 ARTRV/PSSP6	2,000	1,500	800	Bluebunch wheatgrass	30
		•	,		Mountain big sagebrush	15
					Antelope bitterbrush	5
					Mountain brome	5
					Slender wheatgrass	5
Hondoho						
Hondoho						



## **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
s1819:						
Hymas	SHALLOW JUNIPER BREAKS 13-16	700	500	250	Bluebunch wheatgrass	35
	JUOS/ARTRV/PSSP6				Arrowleaf balsamroot	10
					Utah juniper	10
					Antelope bitterbrush	5
					Longleaf hawksbeard	5
					Mountain big sagebrush	5
					Spiny phlox	5
Cedarhill						
Lanoak						
Ririe						
Thatcher						
Delement	LOANN/44 40 ADTDT/DOOD0	4.000	202	500	Physican by the starters	4.5
DeJarnet	LOAMY 11-13 ARTRT/PSSP6	1,300	800	500	Bluebunch wheatgrass Basin big sagebrush	45 15
					Antelope bitterbrush	5
					Arrowleaf balsamroot	5
					Bottlebrush squirreltail	5
Develope	MOIOT MOUNTAIN LOAM OO. DOTDS	0.500	4.500	000	Discontinue	40
Pavohroo	MOIST MOUNTAIN LOAM 20+ POTR5	2,500	1,500	900	Blue wildrye	10
					Mountain brome Common snowberry	10 5
					Quaking aspen	5 5
					Slender wheatgrass	5
					Sticky geranium	5
					Willow	5
					Woods' rose	5

