
Tribal Land in Oregon

1. Use the "Land size of the tribal reservation" column to find the **total number** of acres.

Tribal Land in Oregon *(Continued)*

2. Acres is one type of measurement unit for land. Another unit of measurement for land is square miles. Use the formula below to find the land size in square miles for each Oregon Tribe.

$$\underline{\hspace{2cm}} \div \underline{640} = \underline{\hspace{2cm}}$$

Land size in acres *Number of acres per square mile* *Land size in square miles*

Name of federally recognized tribe	Land size of the tribal reservation (in acres)	Land size of the tribal reservation (in square miles)
Burns Paiute of Harney County	13,736 acres	
Confederated Tribes of Coos, Lower Umpqua and Siuslaw Indians	415 acres	
Confederated Tribes of Grand Ronde	11,288 acres	
Confederated Tribes of Siletz	15,265 acres	
Confederated Tribes of Umatilla Reservation	172,000 acres	
Confederated Tribes of Warm Springs	644,000 acres	
Cow Creek Band of Umpqua Indians	1,840 acres	
Coquille Indian Tribe	7,043 acres	
Klamath Tribes	<i>No reservation land</i>	<i>(Not enough information)</i>

Tribal Land in Oregon *(Continued)*

3. Use the formula below to find the number of acres per member of each tribe. (Some answers may be less than a whole number.)

$$\frac{\text{Land size in acres}}{\text{Number of tribal members}} = \text{Number of acres per tribal member}$$

Name of federally recognized tribe	Land size of the tribal reservation (in acres)	Number of tribal members	Number of acres per tribal member
Burns Paiute of Harney County	13,736 acres	410	
Confederated Tribes of Coos, Lower Umpqua and Siuslaw Indians	415 acres	1,198	
Confederated Tribes of Grand Ronde	11,288 acres	5,306	
Confederated Tribes of Siletz	15,265 acres	5,080	
Confederated Tribes of Umatilla Reservation	172,000 acres	2,965	
Confederated Tribes of Warm Springs	644,000 acres	5,292	
Cow Creek Band of Umpqua Indians	1,840 acres	1,760	
Coquille Indian Tribe	7,043 acres	1,100	
Klamath Tribes	<i>No reservation land</i>	5,200	<i>(Not enough information)</i>