



Power County Forest Inventory Stocks

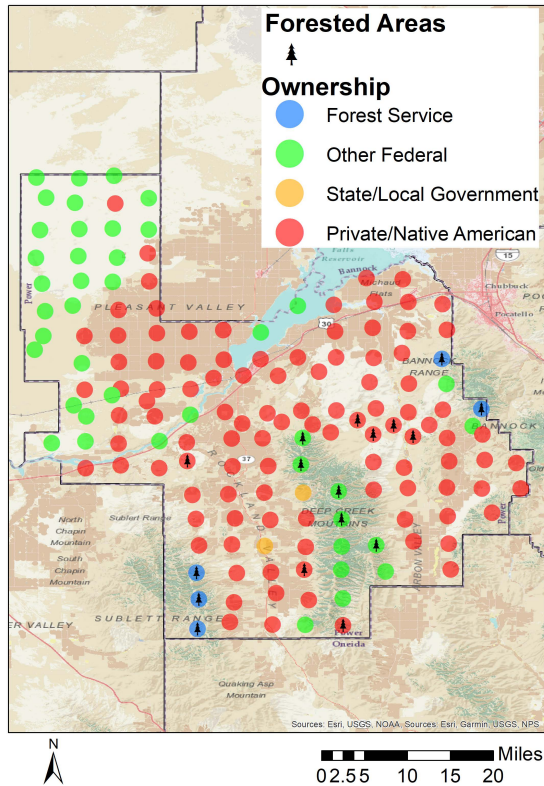


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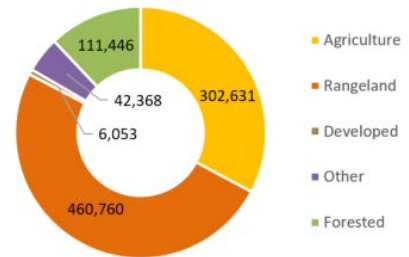
Land Base Overview

Area Sq Miles	Forested Acres	% Forested	Total Acres
1,443	111,446	12.1%	923,258

Idaho is a highly forested state. There is a variety of land uses, owners, and different types of forest in each county. The level of carbon intake is dependent on the disturbances that occur and the forest size.



Land Use



Distribution of 4102 Idaho USDA Forest Inventory and Analysis Plots by land ownership

Area and Volume by Forest Type and Owner

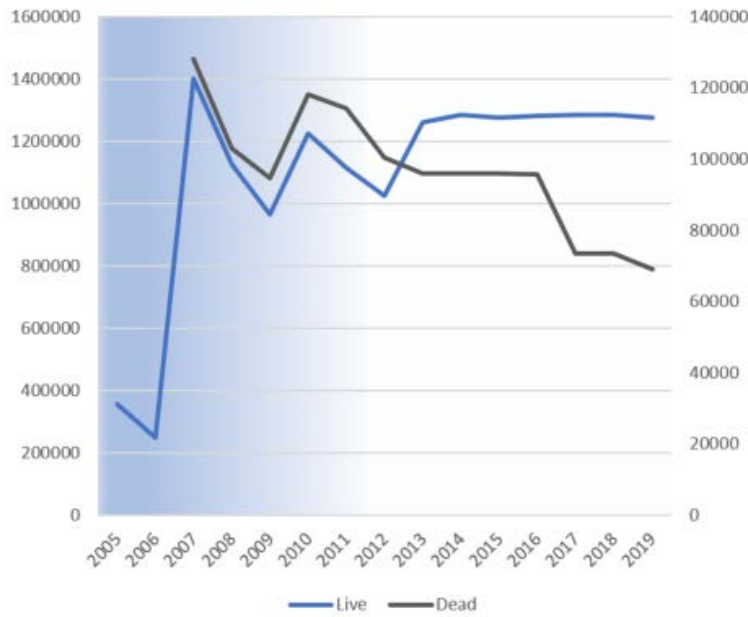


Power County Forest Inventory Change

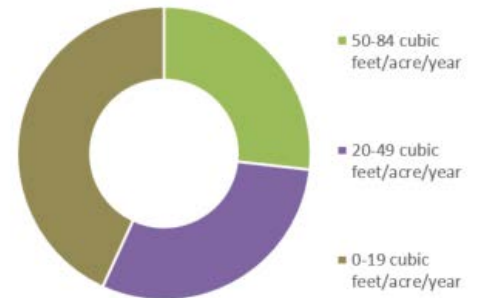


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Forest Carbon

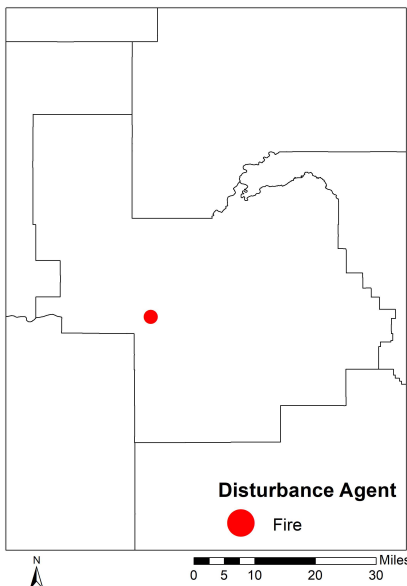


Forest Productivity Class



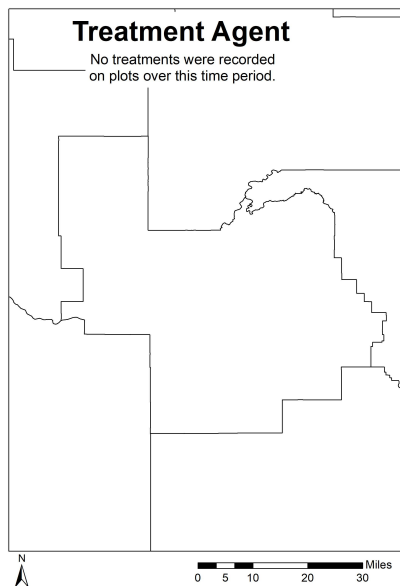
Forests are a significant part of the global carbon cycle. The productivity class classifies how much a forest grows every year. This affects how much carbon a forest can intake.

Disturbance



Treatment Agent

No treatments were recorded on plots over this time period.



	Forest Service	Other Federal	State/Local	Private/Native American	Total
----- acres -----					
Disturbance					
Disease	0	0	0	0	0
Fire	0	0	0	1,816	1,816
Insect	0	0	0	0	0
Other Disturbance	0	0	0	0	0
Total	0	0	0	1,816	1,816
Management					
Artificial	0	0	0	0	0
Cutting	0	0	0	0	0
Other Treatment	0	0	0	0	0
Preparation	0	0	0	0	0
Total	0	0	0	0	0
Grand Total	0	0	0	1,816	1,816

Disturbances affect the forest growth. There are many different types of disturbances, and human management is a form of disturbance. Disease is very common in Northern Idaho, and becoming a bigger problem as it infects more trees.