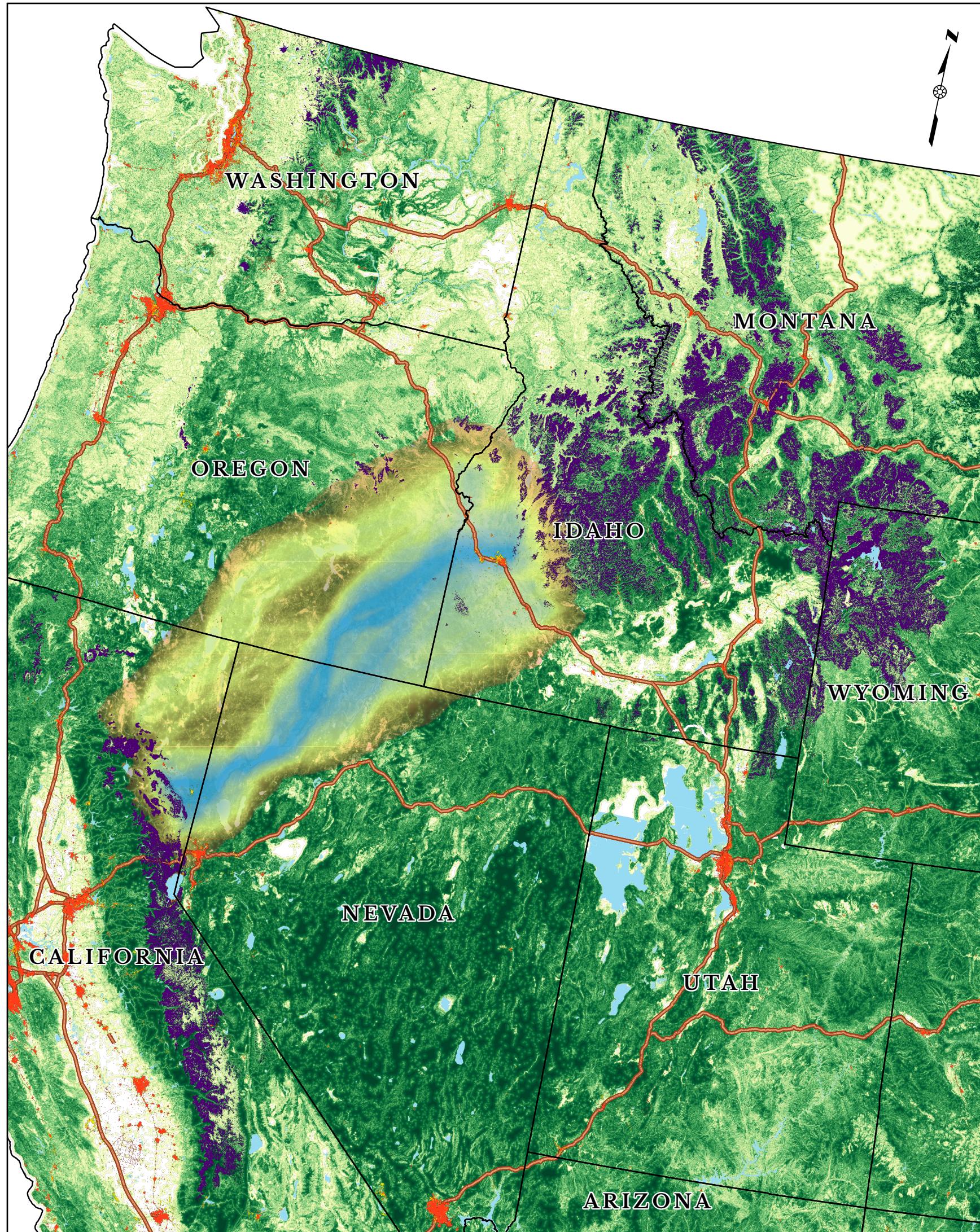


# WOLVERINE RANGE CONNECTIVITY CORRIDOR (WESTERN UNITED STATES)



State Border

Wolverine Distribution

Major Water Bodies

US Primary Roads

Wolverine Corridor

Less Ideal Corridor

More Ideal Corridor

Forest/Woodland/Shrubland/Open Land

High

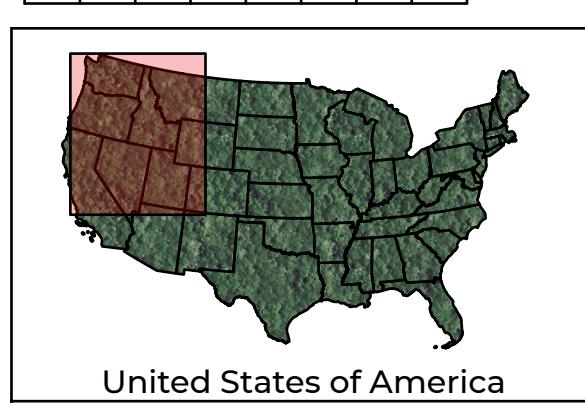
Low

Level of Human Disturbance

High Level of Human Disturbance

Medium Level of Human Disturbance

0 50 100 200 Miles



Notes: Forested map units include deciduous forest, evergreen forest, mixed forest, palustrine forested wetland, and estuarine forested wetland. Woodland/shrubland map units are defined as those ecological systems and land uses containing a majority of short, scrubby, woody vegetation or sparsely canopied treed vegetation. Non-forested map units are defined as water, pasture/hay, agricultural areas, urban/developed, marshes, beaches, etc. Level of human disturbance is defined by USGS as environments dominated by human change such as roads, cities, and the constructed materials that support human habitation.

Projection: NAD 1983 Albers

Sources: United States Census Bureau, Esri, U.S. Geological Survey in cooperation with U.S. Environmental Protection Agency.

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