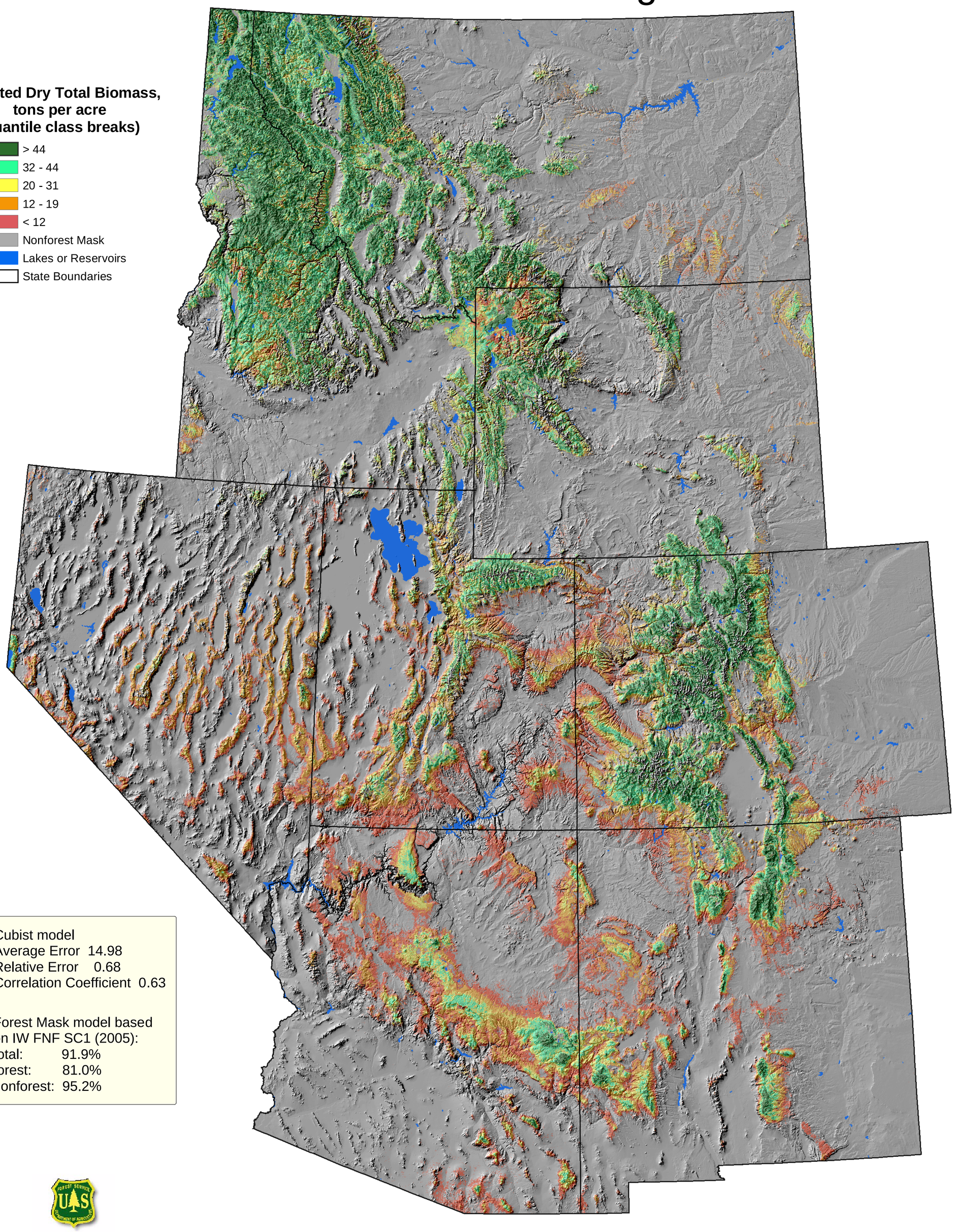
Predicted Dry Total Biomass for the Interior West Region

Predicted Dry Total Biomass, tons per acre (quantile class breaks)

- > 44
- 32 - 44
- 20 - 31
- 12 - 19
- < 12
- Nonforest Mask
- Lakes or Reservoirs
- State Boundaries



Cubist model
Average Error 14.98
Relative Error 0.68
Correlation Coefficient 0.63

Forest Mask model based on IW FNF SC1 (2005):
total: 91.9%
forest: 81.0%
nonforest: 95.2%

Albers equal area projection
U.S. Department of Agriculture, Forest Service
Interior West Forest Inventory & Analysis Program
Rocky Mountain Research Station
Ogden, Utah
2005

Miles
0 100 200 300 400

FIA plot data were modeled against MODIS imagery and other geospatial layers to produce these predictions across the Interior West Region