



Maximum Pair Potential

Potential duck pair estimates obtained by applying the Tstorm map regressions to the existing wetlands & the restorable wetlands. This layer shows landscapes with the highest potential for duck pairs if the wetlands are restored.



Uses existing wetlands and restored wetlands in a restored landscape

> This layer shows the areas with the highest potential for duck pairs if the wetlands are restored. Tracts can be prioritized to allow the highest number of pairs to benefit from management actions. Areas of potential wetland complexes can also be located.



Potential duck pair estimates obtained by applying the Tstorm map regressions to the existing wetlands & the restorable wetlands. This layer shows landscapes with the highest potential for duck pairs if the wetlands are restored. An average pair value within a 1 mile radius was calculated as a smoothing effect for map production.

Maximum Pair Potential

Average potential pair value within a 1 mile radius

This layer is similar to the previous layer except this layer displays the average value of all cells within 1 mile of that cell. This layer shows the areas with the highest potential for duck pairs if the wetlands are restored. Tracts can be prioritized to allow the highest number of pairs to benefit from management actions. Areas of potential wetland complexes can also be located.



Restorable + existing wetlands, Current Recruitment Rate, & Current Landscape

This layer shows the areas with the highest potential for duck recruitment if the wetlands are restored. This would provide a measure of the potential of the landscape for duck production.



Maximum Potential for Increase in Pairs

This layer shows the areas with the highest potential for increase in pairs if the wetlands are restored. It uses pair estimates from just the restorable wetlands. Pairs using the existing wetlands have been subtracted. Tracts can be prioritized to allow the highest number of pairs to benefit from management actions.



Landscapes With Greatest Potential Increase In Production

Uses Restorable & existing wetlands, Current Recruitment Rate, & Current Landscape

This layer shows the areas with the highest potential for duck recruitment if the wetlands are restored. Only the restorable wetlands were used to estimate pair values.

This highlights areas that have the highest potential increase in duck production. Restoration efforts in areas with higher potential for increase in recruits are more efficient than equal restoration efforts in areas with lower potential for increase in recruits.