

Common Name Prothonotary Warbler

Scientific Name *Protonotaria citrea*

Federal Status

SGCN States AR, DC, DE, FL, IA, IL, KS, KY, LA, MD, MI, MN, MS, NE, NJ, NY, OH, OK, PA, RI, TN, TX, VA, VI, WI, WV

See the Data Download page for information regarding modeling variables and species modeling regions.

Modeling Variables

Season	Summer				Winter	
Species Modeling Region	UM	NE	GP	SE	GP	SE
Human Impact Avoidance						
Elevation						
Minimum						
Maximum						
Hydrographic Information						
Uses flowing water	Yes	Yes	Yes	Yes	Yes	Yes
Into	30	30	30	30	30	30
From	120	120	120	120	120	120
Uses open / standing water	Yes	Yes	Yes	Yes	Yes	Yes
Into	30	30	30	30	30	30
From	120	120	120	120	120	120
Uses wet vegetation	Yes	Yes	Yes	Yes	Yes	Yes
Into	NR	NR	NR	NR	NR	NR
From	0	0	0	0	0	0
Salinity						
Velocity		Slow Only	Slow Only	Slow Only	Slow Only	Slow Only
Land Cover						
Contiguous patch	Yes	Yes	Yes	Yes	No	No
Minimum size	70	70	70	70		
Edge type usage						
Ecotone width						
Forest interior usage						
Distance from edge						

GP = Great Plains NE = Northeast NW = Northwest SE = Southeast SW = Southwest UM = Upper Midwest NR = No Restrictions

	Summer				Winter	
	UM	NE	GP	SE	GP	SE
4123 - North-Central Interior Beech-Maple Forest	1	1		1		
4141 - East-Central Texas Plains Riparian Forest					1	1
4142 - East-Central Texas Plains Floodplain Forest					1	1
4206 - South-Central Interior/Upper Coastal Plain Wet Flatwoods	1	1	1	1		
4208 - Edwards Plateau Mesic Canyon			1			
4334 - Southern Ridge and Valley Dry Calcareous Forest		1		1		
4402 - South-Central Interior Mesophytic Forest	1	1		1		
8406 - Introduced Riparian and Wetland Vegetation	1	1	1	1	1	1
9201 - Southern Coastal Plain Nonriverine Basin Swamp - Okefenokee Taxodium Modifier				1		1
9202 - Southern Coastal Plain Nonriverine Basin Swamp - Okefenokee Bay/Gum Modifier				1		1
9208 - Southern Coastal Plain Seepage Swamp and Baygall				1		1
9209 - West Gulf Coastal Plain Seepage Swamp and Baygall			1	1	1	1
9210 - East Gulf Coastal Plain Tidal Wooded Swamp	1			1		1
9211 - Atlantic Coastal Plain Streamhead Seepage Swamp - Poccosin - and Baygall		1		1		
9212 - Central Interior and Appalachian Swamp Systems	1	1	1	1		
9213 - Gulf and Atlantic Coastal Plain Swamp Systems		1	1	1		
9214 - Laurentian-Acadian Swamp Systems	1	1				
9215 - Atlantic Coastal Plain Large Natural Lakeshore		1		1		
9218 - Atlantic Coastal Plain Southern Tidal Wooded Swamp		1		1		
9235 - Atlantic Coastal Plain Northern Tidal Wooded Swamp		1				
9237 - West Gulf Coastal Plain Near-Coast Large River Swamp			1	1	1	1
9239 - Southern Coastal Plain Nonriverine Basin Swamp				1		1
9240 - Northern Atlantic Coastal Plain Basin Swamp and Wet Hardwood Forest		1		1		
9301 - Atlantic Coastal Plain Nonriverine Swamp and Wet Hardwood Forest - Taxodium/Nyssa Modifier		1		1		
9302 - Atlantic Coastal Plain Nonriverine Swamp and Wet Hardwood Forest - Oak Dominated Modifier		1		1		
9303 - Atlantic Coastal Plain Clay-Based Carolina Bay Forested Wetland		1		1		
9308 - Laurentian-Acadian Alkaline Conifer-Hardwood Swamp	1	1				
9701 - Lower Mississippi River Bottomland Depressions - Forest Modifier				1		1
9703 - Southern Coastal Plain Nonriverine Cypress Dome				1		1
9712 - Central Florida Herbaceous Pondshore				1		
9713 - East Gulf Coastal Plain Southern Depression Pondshore	1			1		1
9715 - Southern Piedmont/Ridge and Valley Upland Depression Swamp		1		1		
9716 - Atlantic Coastal Plain Depression Pondshore		1		1		
9717 - Mississippi River Bottomland Depression	1			1		1
9801 - Atlantic Coastal Plain Blackwater Stream Floodplain Forest - Forest Modifier		1		1		
9802 - Central Appalachian Floodplain - Forest Modifier		1		1		
9803 - Central Appalachian Riparian - Forest Modifier		1		1		
9804 - East Gulf Coastal Plain Large River Floodplain Forest - Forest Modifier				1		1
9805 - South-Central Interior Large Floodplain - Forest Modifier	1	1	1	1		
9806 - Southern Piedmont Large Floodplain Forest - Forest Modifier		1		1		
9807 - East Gulf Coastal Plain Large River Floodplain Forest - Herbaceous Modifier				1		1
9808 - South-Central Interior Large Floodplain - Herbaceous Modifier	1	1	1	1		
9814 - Western Great Plains Floodplain Systems			1	1		
9816 - Tamaulipan Floodplain					1	
9817 - Eastern Great Plains Floodplain Systems	1		1	1	1	1
9818 - Central Interior and Appalachian Floodplain Systems	1	1	1	1		
9819 - Central Interior and Appalachian Riparian Systems	1	1	1	1		
9820 - Laurentian-Acadian Floodplain Systems	1	1				
9821 - Tamaulipan Riparian Systems					1	1
9823 - Western Great Plains Floodplain			1	1		
9827 - Mississippi River Riparian Forest	1			1		1
9829 - Edwards Plateau Riparian			1		1	
9836 - Mississippi River Low Floodplain (Bottomland) Forest	1			1		1

	Summer				Winter	
	UM	NE	GP	SE	GP	SE
9838 - Southern Coastal Plain Hydric Hammock				1		1
9839 - West Gulf Coastal Plain Small Stream and River Forest			1	1	1	1
9840 - West Gulf Coastal Plain Large River Floodplain Forest			1	1	1	1
9841 - Southern Piedmont Small Floodplain and Riparian Forest		1		1		
9842 - Atlantic Coastal Plain Small Brownwater River Floodplain Forest		1		1		
9843 - Atlantic Coastal Plain Small Blackwater River Floodplain Forest		1		1		
9845 - Atlantic Coastal Plain Brownwater Stream Floodplain Forest		1		1		
9848 - Western Great Plains Riparian Woodland and Shrubland			1	1		
9850 - South-Central Interior Small Stream and Riparian	1	1	1	1		
9851 - East Gulf Coastal Plain Small Stream and River Floodplain Forest	1			1		1
9852 - Southern Coastal Plain Blackwater River Floodplain Forest				1		1
9854 - Mississippi River Floodplain and Riparian Forest	1			1		1
9857 - South-Central Interior Large Floodplain	1	1	1	1		
9858 - Ozark-Ouachita Riparian	1		1	1	1	
9902 - East Gulf Coastal Plain Near-Coast Pine Flatwoods - Offsite Hardwood Modifier				1		1
9911 - East Gulf Coastal Plain Southern Loblolly-Hardwood Flatwoods				1		1
9912 - South-Central Interior / Upper Coastal Plain Wet Flatwoods	1	1	1	1		1
9914 - North-Central Interior Wet Flatwoods	1	1		1		
9915 - Lower Mississippi River Flatwoods	1			1		
9916 - West Gulf Coastal Plain Nonriverine Wet Hardwood Flatwoods			1	1		