

Common Name King Rail
 Scientific Name *Rallus elegans*

Federal Status
 SGCN States AR, CT, DE, FL, GA, IA, IL, IN, KY, LA, MA, MD, MI, MN, MO, MS, NC, NE, NJ, NY, OH, PA, RI, SC, TN, TX, VA, 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	NE	GP	SE
Human Impact Avoidance							
Elevation							
Minimum							
Maximum							
Hydrographic Information							
Uses flowing water	No	No	No	No	No	No	No
Into							
From							
Uses open / standing water	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Into	0	0	0	0	0	0	0
From	250	250	250	250	250	250	250
Uses wet vegetation	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Into	NR	NR	NR	NR	NR	NR	NR
From	250	250	250	250	250	250	250
Salinity	All Types	All Types	All Types	All Types	All Types	All Types	All Types
Velocity							
Land Cover							
Contiguous patch	No	No	No	No	No	No	No
Minimum size							
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

Modeling Map Units	Common Name	King Rail	Scientific Name				<i>Rallus elegans</i>
	Summer				Winter		
	UM	NE	GP	SE	NE	GP	SE
3108 - Unconsolidated Shore (Lake/River/Pond)					1		1
3109 - Unconsolidated Shore (Beach/Dune)					1		1
3110 - Unconsolidated Shore					1		1
7402 - Great Lakes Wet-Mesic Lakeplain Prairie	1						
8406 - Introduced Riparian and Wetland Vegetation	1	1	1	1	1	1	1
8504 - Ruderal Wetland					1	1	1
9101 - Acadian Salt Marsh and Estuary Systems		1			1		
9103 - Atlantic Coastal Plain Central Salt and Brackish Tidal Marsh		1		1	1		1
9104 - Atlantic Coastal Plain Indian River Lagoon Tidal Marsh				1	1		1
9105 - Atlantic Coastal Plain Embayed Region Tidal Salt and Brackish Marsh		1		1	1		1
9106 - Mississippi Sound Salt and Brackish Tidal Marsh				1			1
9109 - Atlantic Coastal Plain Northern Tidal Salt Marsh		1		1	1		1
9110 - Florida Big Bend Salt-Brackish Tidal Marsh				1			1
9206 - Atlantic Coastal Plain Clay-Based Carolina Bay Herbaceous Wetland				1			1
9212 - Central Interior and Appalachian Swamp Systems	1	1		1	1	1	1
9218 - Atlantic Coastal Plain Southern Tidal Wooded Swamp				1			1
9219 - South Florida Everglades Sawgrass Marsh				1			1
9220 - Gulf and Atlantic Coastal Plain Tidal Marsh Systems		1	1	1	1	1	1
9221 - Great Lakes Coastal Marsh Systems	1	1			1		
9222 - Central Interior and Appalachian Shrub-Herbaceous Wetland Systems	1	1		1	1		1
9223 - Floridian Highlands Freshwater Marsh				1			1
9229 - Great Lakes Freshwater Estuary and Delta	1	1			1		
9230 - Atlantic Coastal Plain Embayed Region Tidal Freshwater Marsh		1		1	1		1
9232 - Florida Big Bend Fresh-Oligohaline Tidal Marsh				1			1
9233 - Atlantic Coastal Plain Northern Fresh and Oligohaline Tidal Marsh		1		1	1		1
9234 - Northern Great Lakes Coastal Marsh	1	1			1		
9235 - Atlantic Coastal Plain Northern Tidal Wooded Swamp		1		1	1		1
9237 - West Gulf Coastal Plain Near-Coast Large River Swamp			1	1		1	
9241 - Southern Coastal Plain Herbaceous Seepage Bog				1			1
9242 - Laurentian-Acadian Freshwater Marsh	1	1			1		
9243 - Atlantic Coastal Plain Central Fresh-Oligohaline Tidal Marsh		1		1	1		1
9305 - South Florida Dwarf Cypress Savanna				1			1
9401 - Atlantic and Gulf Coastal Plain Interdunal Wetland		1		1	1		1
9602 - South Florida Wet Marl Prairie				1			1
9603 - East Gulf Coastal Plain Savanna and Wet Prairie				1			1
9605 - Eastern Great Plains Wet Meadow, Prairie, and Marsh	1		1	1			
9706 - Western Great Plains Depressional Wetland Systems	1		1	1		1	
9713 - East Gulf Coastal Plain Southern Depression Pondshore				1			1
9716 - Atlantic Coastal Plain Depression Pondshore		1		1	1		1
9718 - South Florida Freshwater Slough and Gator Hole				1			1
9814 - Western Great Plains Floodplain Systems	1		1	1		1	
9817 - Eastern Great Plains Floodplain Systems	1		1	1			
9823 - Western Great Plains Floodplain			1			1	
9905 - South Florida Pine Flatwoods				1			1
9907 - Atlantic Coastal Plain Southern Wet Pine Savanna and Flatwoods				1	1		1
9914 - North-Central Interior Wet Flatwoods	1	1		1			