

Common Name   Saltmarsh Sharp-tailed Sparrow  
Scientific Name   *Ammodramus caudacutus*

Federal Status  
SGCN States   CT, DE, MA, MD, ME, NC, NH, NJ, NY, RI, VA

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

Modeling Variables

Season	Summer	Winter	
Species Modeling Region	NE	NE	SE
Human Impact Avoidance			
Elevation			
Minimum			
Maximum			
Hydrographic Information			
Uses flowing water	No	No	No
Into			
From			
Uses open / standing water	No	No	No
Into			
From			
Uses wet vegetation	No	No	No
Into			
From			
Salinity			
Velocity			
Land Cover			
Contiguous patch	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

	Summer	Winter	
	NE	NE	SE
7503 - Atlantic Coastal Plain Southern Dune and Maritime Grassland	1	1	
7507 - Northern Atlantic Coastal Plain Dune and Swale	1	1	
9101 - Acadian Salt Marsh and Estuary Systems	1	1	
9103 - Atlantic Coastal Plain Central Salt and Brackish Tidal Marsh	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
9106 - Mississippi Sound Salt and Brackish Tidal Marsh			1
9109 - Atlantic Coastal Plain Northern Tidal Salt Marsh	1	1	1
9110 - Florida Big Bend Salt-Brackish Tidal Marsh			1
9219 - South Florida Everglades Sawgrass Marsh			1
9220 - Gulf and Atlantic Coastal Plain Tidal Marsh Systems	1	1	1
9232 - Florida Big Bend Fresh-Oligohaline Tidal Marsh			1
9236 - South Florida Mangrove Swamp			1
9243 - Atlantic Coastal Plain Central Fresh-Oligohaline Tidal Marsh	1	1	1
9401 - Atlantic and Gulf Coastal Plain Interdunal Wetland	1	1	1
9602 - South Florida Wet Marl Prairie			1