

ERSS QA/QC Checklist

The ERSS Quality Assurance and Quality Control (QA/ QC) Checklist will help to improve the quality of both the final ERSS reports and the administrative record necessary if an injurious wildlife listing is pursued for a species.

QA/QC Checklist – This checklist allows the ERSS author or a reviewer to determine if all aspects of the ERSS have been completed properly.

Name of Reviewer	Date Reviewed

General Questions		
Has an administrative record for the ERSS been included?	Y	N
Has the Record of Online Data Searches been completed? (Part One of this appendix)?	Y	N
Has the format of the ERSS Template been followed?	Y	N
Are there citations at the beginning of each subheading? (Quote material that spans multiple subheadings must still be referenced at each subheading for clarity)	Y	N
Comments:		

Title Page Header		
Were scientific and common names obtained via ITIS? If not, indicate where the info was obtained:	Y	N
Are the preparer and version details complete?	Y	N
Are any species photographs or artwork properly cited?	Y	N
Comments:		

Section 1 – Native Range and Status in the United States			
Was information sought, from multiple online databases, for all 4 headings in Section 1? Indicate yes or no in the table below.			
	Native Range	Y	N
	Status in the United States	Y	N
	Means of Introduction	Y	N
	Remarks	Y	N
Have copies of all species entries from the databases consulted for this section been properly cited and referenced and saved as PDFs for the		Y	N

administrative record?	
Comments:	

Section 2 – Biological and Ecological Information

Was information sought, from multiple online databases, for all 11 headings in Section 2? Indicate yes or no in the table below.

Taxonomic Hierarchy	Y	N
Size, Weight, Age Range	Y	N
Environment	Y	N
Climate/Range	Y	N
Distribution Outside The U.S.	Y	N
Means Of Introduction Outside The U.S.	Y	N
Short Description	Y	N
Biology	Y	N
Human Uses	Y	N
Diseases	Y	N
Threats To Humans	Y	N

Were any OIE-reportable diseases documented for the assessed species?	Y	N
Have copies of all species entries from the databases consulted for this section been properly cited and referenced and saved as PDFs for the administrative record?	Y	N
Comments:		

Section 3 – Impacts of Introduction

Was information sought from multiple sources for Impacts of Introduction?	___	Y	N
Have copies of all species entries from the databases consulted for this section been properly cited and referenced and saved as PDFs for the administrative record?	___	Y	N
Comments:			

Section 4 – Global Distribution

Was GBIF consulted for global distribution? ○ If not, indicate where the info was obtained:	Y	N
Was the data for global distribution reviewed for outliers and anomalies?	Y	N
Was the map used for this section saved for the administrative record?	Y	N
Comments:		

Section 5 – U.S. Distribution		
Indicate which database was used for U.S. distribution:	Y	N
Was the data for U.S. distribution reviewed for outliers and anomalies?	Y	N
Was the map used for this section also saved for the administrative record?	Y	N
Comments:		

Section 6 – Climate Matching		
Was the “.clm” file generated within Climatch saved for the administrative record?	Y	N
Was the U.S. Climate Match map saved for the administrative record?	Y	N
Has the table with the Climate 6 Proportion been doubled-checked for accuracy?	Y	N
Comments:		

Section 7 – Certainty of Assessment		
Has the Certainty of the Assessment been adequately explained?	Y	N
Comments:		

Section 8 – Risk Assessment		
Does the section have a paragraph summarizing pertinent details from the risk assessment?	Y	N
Have each of the elements of the risk assessment (history of invasiveness; climate match) been adequately explained?	Y	N
Comments:		

Section 9 – References Used Within the ERSS		
Has all of the quoted material within the ERSS been properly cited in Section 9?	Y	N
Comments:		

Section 10 – References Quoted But Not Accessed		
Have all of the references in the ERSS within quoted material that were not accessed by the ERSS assessor been properly cited in Section 10?	Y	N
Comments:		