

## Keys to Effective Editing

### Checklist—File Flow

<i>For each document type (i.e., annual report, Biological Opinion, Species Status Report, white paper, etc.)</i>	
<u>Action</u>	<u>Notes / Examples / Suggestions</u>
<b>Data Tracking</b>	
Establish procedures for citations.	
Establish procedures for formatting and crediting photos and other visuals.	
Determine whether a data tracking system will be employed or files will be tracked manually.	i.e., USFWS--Data Tracking System; USGS--Information Product Data System; manual / online--One Drive, SharePoint, MS Teams; manual--email sharing
Ensure all parties have access to the chosen system.	
Ensure the system is secure.	
Ensure the system has version control guidelines.	For manual systems, create a protocol describing how to share and edit files online, providing naming conventions, etc.
<b>Roles and Responsibilities</b>	
Clearly outline the review process so each party understands what is expected of them.	i.e., distinguish between substantive edit, copyedit, and proofread; restrict polishing to final stages of document production; establish procedures for resolving conflicts between reviewers
Set deadlines for all stages.	i.e., drafting (with milestones as necessary), review, revision, and publication

	<p>Assign a person to manage the file flow process.</p>	<p>Responsibilities include</p> <ul style="list-style-type: none"> <li>• preserve intact the drafts received from authors and reviewers on various dates</li> <li>• maintain a list of abbreviations</li> <li>• keep a working copy of the document that integrates any changes received from the author</li> <li>• collect review plans from the reviewers</li> <li>• integrate the reviewers' edits and comments into the working copy</li> <li>• maintain a response record from the author</li> </ul>
	<p>Assign a person to manage 508 compliance.</p>	