



Data Store User Guide

Introduction to the Full Reference Profile

This section is an overview of the full reference “profile,” which is where you can see all of the metadata associated with an information resource.

Introduction

This section expands on the ‘simple profile’ instructions and provides and explores the following:

- **More Info** - Walks through the expanded record
- **Actions Button** - Shows what actions are available to take on a reference

More Info

Expanding the “click here for more info” option from the reference profile opens a set of tabs for each reference.

Published Report - (Code: 2193052)

Title: Perspectives on human dimensions of wildlife habitation: Report from a workshop at the Human Dimensions of Fish and Wildlife Management Conference, Estes Park, CO, October 1, 2008

Description: In 2008 the Biological Resource Management Division of the National Park Service (NPS) launched a multi-faceted inquiry to inform management of human-wildlife habitation across the National Park system. The NPS created a Task Agreement with Cornell University to complete several parts of the inquiry. To begin the inquiry, a habitation-themed workshop was conducted with wildlife and human dimensions researchers and practitioners at a professional conference. The goal of the workshop was to advance understanding of habitation and identify and prioritize the most urgent research needs related to human-wildlife habitation in protected areas.

Full Citation: Hudenko HW and Decker DJ. 2013. Perspectives on human dimensions of wildlife habitation: Report from a workshop at the Human Dimensions of Fish and Wildlife Management Conference, Estes Park, CO, October 1, 2008. Natural Resource Report. NPS/BRMD/NRR—2013/627. National Park Service, Fort Collins, Colorado

Visibility: Public

[click here for less info](#)

Files and Links (1)

Type	Download Link	Description
Digital File	NRR_from_HD_workshop_nrrs.pdf	Final report

Core Info | Permissions | Units and Geography | Subjects and Keywords | Taxonomy | History

Image 1: More information can be found in a reference by clicking on the “click here for more info” link.

These tabs can be hidden at any time by clicking on the “click here for less info” option.

Core Info Tab

The Core Info tab contains the most common attributes used to describe the information resource, including title, date published, authors, and description.¹

Core Info	Permissions	Units and Geography	Subjects and Keywords	Taxonomy	History
Title	Perspectives on human dimensions of wildlife habituation: Report from a workshop at the Human Dimensions of Fish and Wildlife Management Conference, Estes Park, CO, October 1, 2008				
Date Published	February 2013				
Author(s)	Heather Wiczorek Hudenko; Daniel J. Decker				
Editor(s)	--				
Publisher	National Park Service				
Report Number/ID	NPS/BRMD/NRR--2013/627				
Place Published	Fort Collins, Colorado				
Content Begin Date	--				
Content End Date	--				
Number of Pages	--				
Description	In 2008 the Biological Resource Management Division of the National Park Service (NPS) launched a multi-faceted inquiry to inform management of human-wildlife habituation across the National Park system. The NPS created a Task Agreement with Cornell University to complete several parts of the inquiry. To begin the inquiry, a habituation-themed workshop was conducted with wildlife and human dimensions researchers and practitioners at a professional conference. The goal of the workshop was to advance understanding of habituation and identify and prioritize the most urgent research needs related to human-wildlife habituation in protected areas. The workshop included a series of presentations about habituation and the role it plays in human-wildlife interactions in national parks. Workshop participants broke into small groups for facilitated discussions. Groups prioritized the aspects of human-wildlife habituation they felt were most urgent and needed attention to improve management of human-wildlife interactions in protected areas. Session participants then reconvened to summarize and synthesize input from the break-out groups and to discuss potential implications for policy, education/training, and management interventions. Wildlife managers and human dimensions researchers and practitioners emphasized their desire to better understand human-wildlife habituation and the positive and negative consequences for park resources and visitor experiences. Workshop participants highlighted the need for integrated human dimensions and biological habituation research agendas. There was consensus among participants that standard protocol for addressing habituation issues is lacking across the NPS. Workshop participants indicated that improved understanding of human expectations was critical to managing habituation issues in protected areas.				
Table of Contents	--				
Notes	--				
Edition	--				
Origination	The information resource described by this reference has not been evaluated to determine whether its origination is the NPS				
Published Report Series Title	Natural Resource Report				
Publisher	National Park Service				

Image 2: Core information such as date published, author(s), extended description, etc. are shown.

Permissions

The Permission tab shows information on the permissions for the reference and for the associated files.

- **Reference Access Level** - The level of user access to the reference profile
- **File Access Level** - The level of user access for any attached files (if there are files).
- **Sensitivity Designation(s)** - Indicates whether the information resource contains sensitive information.
- **Proprietary/Copyright Designation** - Indicates whether the information resource is copyrighted or has other use restrictions that would limit access to any files.
- **Quality** - Indicates the known quality of the information resource described by the Reference.²
- **Additional Use Constraints** - Clarification of any other caveats, restrictions, or considerations that a user should be aware of.

¹ More info in the core tab is found in the "Reference Core Attributes" module.

² Peer-reviewed materials are typically high quality; un-reviewed materials may be unknown or poor quality. Ultimately, it will be up to you to decide whether you feel comfortable using poor or unknown quality information. Further guidance is provided in later modules.

- **Data Stewards Permission To Edit** - Indicates whether Data Stewards are permitted to edit this record to improve the metadata quality.
- **Reference Owner(s)** - Identifies the list of individuals who have permission to edit this reference.
- **Permission to Download Restricted Files** - In cases where file access is tightly controlled, restricted, the names of individuals who can download attached files.

Core Info	Permissions	Units and Geography	Subjects and Keywords	Taxonomy	History
Reference Access Level	Public				
File Access Level	Public				
Sensitivity Designation(s)	Not Sensitive				
Proprietary/Copyright Designation	No Restriction				
Quality	Unknown				
Additional Use Constraints	- -				
Data Stewards Permission to Edit	Yes				
Reference Owners	Chalmers-Fagan Johnson (Fagan_Johnson@nps.gov); Elaine Leslie (Elaine_Leslie@nps.gov); Kirsten Leong (kirsten.leong@noaa.gov); Kirsten Leong (Kirsten_Leong@nps.gov*); Linda Drees (Linda_Drees@nps.gov*); MMClarke_2551@nps.gov(*)				
Permission to Download Files	Public				

Image 3: The permissions tab displays access information and reference owners.

Units and Geography

This tab defines the overall relation of the information resource to the National Park Service. Specifying a unit (e.g., park, office, division) indicates that the information resource is explicitly about or relevant the respective NPS unit. The bounding box(es), if selected, showcase the overall spatial footprint of the information resource.

Core Info	Permissions	Units and Geography	Subjects and Keywords	Taxonomy
Unit(s)				
Unit Name		Unit Code		
Inventory and Monitoring Division		IMD		
Saguaro National Park		SAGU		
Bounding Box(es)				
		Show All		
Description ^				
SAGU Default Bounding Rectangle				

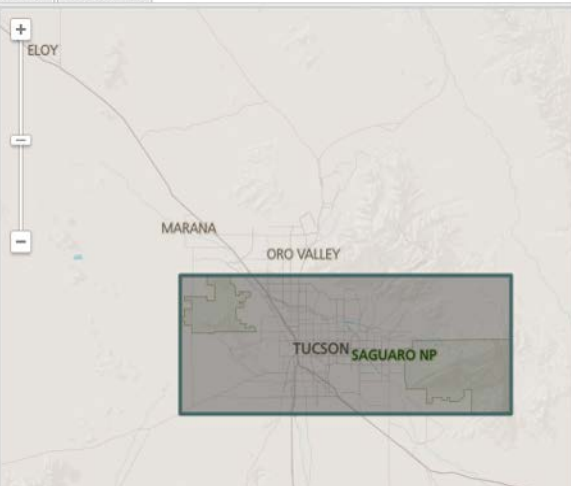


Image 4: Units and Geography tabs shows all parks, offices and other units in the organization as well as an interactive map.

Subjects and Keywords

Subjects and Keywords are used for helping users search for and discover the reference.

- **Subject Categories** - One or more subjects selected from a defined list. Currently, the only list is the 'General' framework.
- **Keywords** - One or more free-form (i.e., not selected from a predefined list) keywords. The Data Store does not manage a controlled vocabulary for keywords

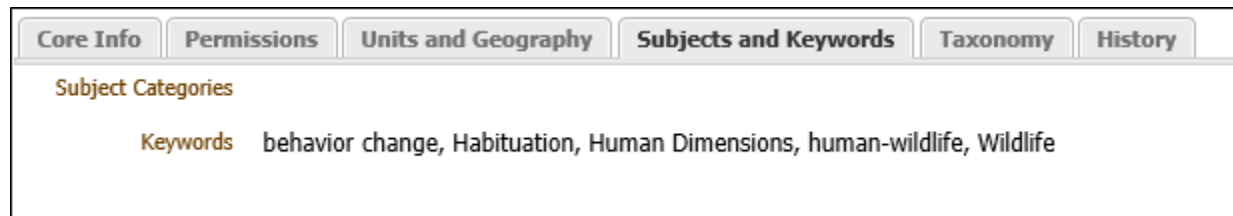


Image 5: Subject categories and keywords are displayed.

Taxonomy

Indicates whether the information resource contains specific information about one or more living organism (e.g., plants, vertebrates, invertebrates). As with subjects and keywords, this attribution is primarily to help users search for and discover references.³

Core Info	Permissions	Units and Geography	Subjects and Keywords	Taxonomy
Code	Category ^	Scientific Name	Common Names	Family
891452	Mammal	Alces alces shirasi	Yellowstone moose	Cervidae
155881	Mammal	Cervus canadensis nelsoni	Rocky Mountain elk	

Image 6: Species are list in this tab.

History

This tab shows when the record was first created, when it was last edited, and by whom.

Core Info	Permissions	Units and Geography	Subjects and Keywords	Taxonomy	History
Reference - Date Last Edited 10/24/2016 Last Edited By lsandman_2380@nps.gov Reference - Date Created 02/05/2013 Created By cfjohnson@nps.gov					

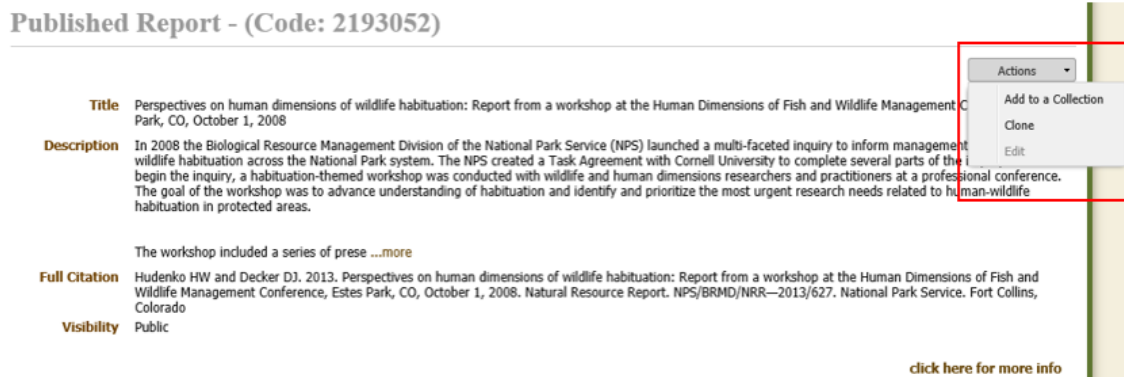
Image 7: Details about the created by and last edit are displayed in this tab.

Action Option (NPS Only)

The Actions option at the top right of the screen provides other options related to this reference. The actions are available depends on user permissions.

³ Relating taxa to parks is managed through NPSpecies, not the Data Store.

Published Report - (Code: 2193052)



The screenshot shows a reference profile for a published report. The page has a light beige background with a vertical green bar on the right. The reference details are as follows:

- Title:** Perspectives on human dimensions of wildlife habitation: Report from a workshop at the Human Dimensions of Fish and Wildlife Management Conference, Estes Park, CO, October 1, 2008
- Description:** In 2008 the Biological Resource Management Division of the National Park Service (NPS) launched a multi-faceted inquiry to inform management of wildlife habitation across the National Park system. The NPS created a Task Agreement with Cornell University to complete several parts of the inquiry. To begin the inquiry, a habitation-themed workshop was conducted with wildlife and human dimensions researchers and practitioners at a professional conference. The goal of the workshop was to advance understanding of habitation and identify and prioritize the most urgent research needs related to human-wildlife habitation in protected areas.
- Full Citation:** Hudenko HW and Decker DJ. 2013. Perspectives on human dimensions of wildlife habitation: Report from a workshop at the Human Dimensions of Fish and Wildlife Management Conference, Estes Park, CO, October 1, 2008. Natural Resource Report. NPS/BRMD/NRR-2013/627. National Park Service. Fort Collins, Colorado
- Visibility:** Public

An 'Actions' dropdown menu is open on the right side of the page, containing the following options: 'Add to a Collection', 'Clone', and 'Edit'. A red rectangle highlights this menu. At the bottom right, there is a link that says 'click here for more info'.

Image 8: Actions option menu will display based on individual user permissions.

All NPS staff have the following two options from all reference profiles:

- **Add to a Collection** - Provides the ability to directly add this reference to a collection.
- **Clone** - Cloning is a useful tool in cases where an existing reference has attributes very similar to the one you wish to create. Use this option when it is faster to copy and edit the metadata from an existing reference than it is to enter metadata from scratch.

Reference owners and data stewards have the additional option:

- **Edit** - Opens the edit interface to change any attribute, add or remove files, and establish relationships with other references.