



Data Store User Guide

Saved Searches

Saved Searches define a set of records dynamically, where the number of records may change through time as References are added that meet a search criteria. You can refer others to your saved search or use them to dynamically update web pages.

Step 1. Define a Search Criteria using the Advanced Search

Once a search criteria has been defined in the Advanced Search, select the Save option within Saved Searches.

The image shows the 'Advanced Search' interface. It includes sections for 'Search Definitions', 'Quick Search Text' (with a text field containing 'bears'), 'Units' (with a 'Remove' dropdown and a text input), and 'Text Fields' (with a 'Remove' dropdown, a 'Title' dropdown, and a 'contains' text input). A red box highlights the 'Saved Searches' dropdown menu, which is open and shows options: 'Load', 'Save', and 'Update Existing'.

Image 1: Save a search or update an existing saved search.

Step 2. Add Title and Optional Description

Give the Saved Search a descriptive title. Optionally add a more detailed and meaningful description.

The image shows a 'Save current search' dialog box. It has a title bar with a close button. Inside, there is a text field for '* Title' containing 'Elk or Moose - ROMO' and a larger text area for 'Description' containing 'Records containing elk or moose in the title for Rocky Mountain National Park.' At the bottom, there are 'Cancel' and 'Save' buttons.

Image 2: Saving a search.

Step 3. Sharing Your Saved Searches

A user's Saved Searches are available from the My Content tab. For the purpose of viewing the search results, point users to the Saved Search Profile. For example, for Saved Search #3472, use <https://irma.nps.gov/DataStore/SavedSearch/Profile/3472>.

Saved Search Profile

Title: Elk or Moose - ROMO Edit

Description: Records containing elk or moose in the title for Rocky Mountain National Park.

References (25)

File Co...	Code	Type	Display Citation	Title	Year
	552759	Unpublished Re...	Bender LC and Cook JG. 2002. Condition and heal...	Condition and health of elk (<i>Cervus elaphus nelsoni</i> ...	2002
	175958	Published Report	Singer FJ and Zeigenfuss LC. 2002. Ecological Eva...	Ecological Evaluation of the Abundance and Effect...	2002
	552178	Unpublished Re...	Coughenour MB. 2001. Elk in the Rocky Mountain...	Elk in the Rocky Mountain National Park Ecosyste...	2001
	552021	Unpublished Re...	Hobbs NT and Bradford J. 2003. Final Report: An...	Final Report: Analysis of Options for Elk Populatio...	2003
	557533	Unpublished Re...	Baker BW and Others. 2003. Interaction of beave...	Interaction of beaver and elk herbivory suppress...	2003
	552179	Unpublished Re...	Weisberg PJ and Coughenour MB. 2002. Model-b...	Model-based Assessment of Aspen Responses to ...	2002
	592349	Thesis	Gage EA. 2003. Potential Constraints on Willow E...	Potential Constraints on Willow Establishment in L...	2003
	170995	Unpublished Re...	Dubenstein J. 1999. Rocky Mountain National Park...	Rocky Mountain National Park Aspen Cavity-Nestl...	1999
	628244	Unpublished Re...	Dungan JD and Wright RG. 2006. Summer Diet C...	Summer Diet Composition of Moose in Rocky Mou...	2006
	628552	Unpublished Re...	Olsen CE. 1997. Twenty years of change in Ro...	Twenty years of change in Rocky Mountain Natio...	1997
	138277	Published Report	Rocky Mountain National Park. 1949. Wildlife man...	Wildlife management including elk-deer reduction...	1949
	12645	Thesis	Melcher CP. 1992. Avifauna responses to intensiv...	Avifauna responses to intensive browsing by elk i...	1992
	15836	Published Report	Capp JC. 1968. Bighorn sheep, elk, mule deer ran...	Bighorn sheep, elk, mule deer range relationships...	1968
	26251	Thesis	Capp JC. 1967. Competition among bighorn shee...	Competition among bighorn sheep, elk, and deer ...	1967
	26427	Book Chapter	Hobbs NT and Others. 1979. Composition and qu...	Composition and quality of elk diets during winter...	1979

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Image 3: See the results of a saved search in the saved search profile.