SEARCHING THE NARN/JONA DIGITAL ARCHIVE

INFORMATIONAL AND INSTRUCTIONAL GUIDE

STEP-BY-STEP TUTORIAL ON CONDUCTING AN ADVANCED SEARCH OF THE NARN/JONA DIGITAL ARCHIVE



INCORPORATING 56 YEARS OF NARN/JONA ARTICLES INTO NORTHWEST ANTHROPOLOGICAL RESEARCH

FROM THE PAGES OF JONA SPECIAL PUBLICATION #7, WHAT ARE WE SEARCHING FOR? ANTHROPOLOGICAL AND Archaeological Research in the Pacific Northwest, 2023.

DARBY C. STAPP AND VICTORIA M. BOOZER JOURNAL OF NORTHWEST ANTHROPOLOGY

INTRODUCTION

One of the major changes with the *Journal of Northwest Anthropology (JONA*) in the last decade has been improved digital access to all previously published content. Since 1967, over 20,000 pages of anthropological material has appeared in *JONA*, its predecessor *Northwest Anthropological Research Notes (NARN*), and the 22 *JONA* and *NARN Memoirs*. However, because most of this material appeared in the pre-internet era, only those with access to printed copies were aware of the published material. While many of the more popular articles found their ways into article and book reference lists, most did not.

Thanks to technological improvements of recent years, researchers can now access an electronic file with all 56 volumes (and *Memoirs* 1 through 7) and search using keywords to find relevant material. We make this 1 GB file available for no cost at the following link <<u>drive.google.com/file/d/1w-82McuXpQf6598zhmO3VFvyPO5Fa4_M/view?usp=share_link</u>>. Simply open the file and begin searching, or download the file onto your computer for faster searches.

Searching the *NARN/JONA* electronic file is effective, efficient, and straightforward. Simple and complex searches can be performed to find specific items and various types of data throughout the electronic file. Upon opening the *NARN/JONA* e-file, the researcher can access both the basic search function and the advanced search function with their PDF software to enter a keyword or keyword phrase. The basic search function allows the researcher to conduct a keyword search for a single issue or *Memoir* within the PDF portfolio, whereas the advanced search function grants the researcher the ability to search the entire PDF portfolio containing 56 years of Northwest anthropological research published by *NARN/JONA*. Searches can be narrow or broad and specific properties— such as whole words only and/or case sensitive—can be applied when utilizing the advanced search function. A step-by-step instructional guide explaining the advanced search process is available on the *JONA* website and is compatible with Adobe Acrobat software <northwestanthropology.com/narnjona-digital-archive>. Results for keyword searches will appear within seconds. While searches take seconds, results must be examined one by one to make sure they are the desired result, and that can take some time. Many search terms have multiple meanings. For example, using the search term "Binford" to identify places where the archaeologist Lewis R. Binford is mentioned will also yield results for the publisher Binford and Mort.

Search results will appear in a new window, organized by journal volume and number. The user can then select the specific journal and each place the search term was located will be identified. Selecting the specific result will open another window with the journal page so that the context of the result can be examined (Figure 1).

Search results can be downloaded in two formats: a PDF file that shows volume, page number, and adjacent words (Figure 2); and a comma-separated values file (CSV), which allows data to be saved in a tabular format that

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> 👷 v. 40, n. 1 - spring 2006.pdf				Inform the flaked stor	ation on the flak	te stone t	ools compiled by	y Rand Greul	bel was consul	ted to see if
> 😿 v. 37, n. 2 - fall 2003.pdf				2006:78-80).	Both Rim (n=2	78) and	Rim II (n=508)	have far mor	re tools than	West Rim II
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∑ 🔫 v. 36, n. 1 - spring 2002.pdf				collections?	One possible interference out	erpretation t in the fi	n is that the ma	jority of the 0:7-9: Kelly 1	n were remov 988:731). Proj	ed from the jectile points
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5 🤫 v. 35, n. 1 - spring 2001.pdf				When	comparing the fla	ked stone	tool data of the	the number of	ages, the differ	ences in core
× • v. 32. n. 2 - fall 1998.pdf				in each of the	three assemblage	s. Where	the debitage sho	ows an increase	se in core redu	ction and the
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> 😤 v. 32, n. 1 - spring 1998.pdf				House 3, it is p	possible that core	reduction	flakes removed	from West Ri	m II were furth	er processed

FIGURE 1. Advanced search results for "Binford," with one result selected to show how the journal page will appear on the right, enabling the user to review the context.

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 especially camas, formed a relatively ample and dependable dietary basis, thus permitting the time mainly camas, during the harvesting period made it possible for large numbers of people prepared camas roots, root products, hazel nuts, huckleberries, and fibers identified as silk grass of camas and other root products for exchange, with those of the Nez Perce 	material or finished items with other groups. The Klikitat, Yakima, and possibly Kittitas prepared camas roots, root products, hazel nuts, huckleberries, and fibers identified as silk grass and bear grass (Lewis and Clark 1905, Vol. 4:305; Stevens 1855, Vol. 1: 403-4; Curtis 1911, Vol. 8:94). The Klikitat and Yakima also made some baskets (Curtis 1911, Vol. 7:5, 39; Haeberlin and others 1928:137).
 particularly camas, followed by kouse and bitterroot formed the bulk of the plant diet. little camas in their territory and obtained most of their supply in Wenatchi and of camas if they used camas grounds south of the Columbia as did the 	The Columbia, Wenatchi, Methow, and Chelan produced basketry, basketry materials, tule mats used for housing and other purposes, dried berries, roots products, and hemp (Haeberlin and others 1928:139, 140-1, 157, 414; Walters 1938:75; Teit 1928:112, 121; Teit 1930:223). Stone artifacts were made of local materials by the Columbia, Wenatchi, and Methow and probably the Chelan, with those of the Columbia and Menatchi being considered

FIGURE 2. PDF advanced search results example.

includes volume, page number, and adjacent words (Figure 3). Both formats identify the number of documents and the number of instances, and CSV files can be used with almost any spreadsheet program, such as Microsoft Excel or Google Sheets.

BENEFITS OF THE JONA ADVANCED SEARCH TOOL

One use of the *JONA* search tool is to locate previous research on a topic of interest. The search function is useful for the researcher interested in a particular topic, such as an historical person, an early anthropologist, a particular artifact type, a drainage, an archaeological site or phase, or a theoretical concept. Within the 56 years of *NARN/JONA* material, one will find relevant articles concerning the topic, discussions within articles, and reference material. In addition to contemporary research are many historical works—such as the Report of the Committee for Investigating and Publishing Reports on the Physical Characters, Languages, and Industrial and Social Conditions of the North-Western Tribes of the Dominion of Canada from the Report of the Meeting of the British Association for the Advancement of Science, 1886–1889—that were republished, mostly in *NARN*. Also included in the 56 volumes are the titles, abstracts, and presenters of all papers presented at the annual Northwest Anthropological Conference (NWAC); the abstracts can provide clues to others who have conducted similar research, which can then be used to Google search and see if he/she/they published any materials, or how they can be contacted. Finally *NARN* and *JONA* have a tradition of publishing bibliographies on anthropological and archaeological topics relevant to the Northwest.

The *NARN/JONA* electronic file can also be used by researchers interested in the history of anthropological and archaeological theory and practice in the Pacific Northwest. Whether the interest is identifying patterns or trends in Northwest anthropological research by searching for theorists, ideas, or methods, the *NARN/JONA* e-file is an excellent way to develop preliminary findings for the past fifty years with minimal effort. For example, if we were interested in the years that Lewis R. Binford influenced Northwest archaeology, a search for "Binford" can provide the raw data to determine the actual numbers (Table 1).

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FIGURE 3. CSV advanced search results example.

TABLE 1. REFERENCES TO LEWIS R. BINFORD IN THE JOURNAL OF NORTHWEST ANTHROPOLOGY (2002–2022) AND NORTHWEST ANTHROPOLOGICAL RESEARCH NOTES (1967–2001).

YEARS	CALL-OUTS ¹	YEARS	CALL-OUTS ¹
1967–1971	1	1997–2001	22
1972–1976	4	2002-2006	2
1977–1981	1	2007–2011	3
1982–1986	14	2012–2016	10
1987–1991	12	2017–2021	19
1992–1996	10	-	-

 1 A call-out was registered whenever there was a direct reference to Lewis R. Binford and each time a Binford reference was cited. Binford references found in References Cited were not counted. The 98 call-outs made reference to 21 Binford publications. The most frequent publication cited (n=12) was the 1980 *American Antiquity* (45(1):4–20) article "Willow Smoke and Dogs' Tails: Hunter-Gatherer Settlement Systems and Archaeological Site Formation."

A more thorough description of the 56 years of content and ways this information can be used to support research is found in *JONA Memoir* 13, *50 Years of Northwest Anthropology: A Content Analysis and Guide to the Journal of Northwest Anthropology*, which can be found on our website <<u>www.northwestanthropology.com/open-access-memoirs</u>>.

SUMMARY

We have made the complete collection of *NARN/JONA* material available on our website to facilitate future research. Nothing is more frustrating than to see a new piece of research that does not include a past *NARN* or *JONA* article that has direct relevance. Our hope is that all professionals conducting research on Pacific Northwest anthropological and archaeological topics will spend an hour or two searching the *NARN/JONA* e-file during the early stages of their research. We also encourage researchers interested the development of anthropology and archaeology in the Northwest to test their ideas using the *NARN/JONA* 1967–2022 electronic file.

STEP-BY-STEP TUTORIAL ON CONDUCTING AN ADVANCED SEARCH OF THE NARN/JONA DIGITAL ARCHIVE

The following step-by-step instructional guide explains the advanced search process and is compatible with Adobe Acrobat software. For instructions on operating advanced search features with other PDF software, please consult the guidelines provided by the PDF software company. An example of an advanced search of the *NARN/JONA* electronic file is provided on the following pages.

- 1. Open the *NARN/JONA* electronic file on your device.
- 2. Click "Open Document" on the righthand side of the screen.
- 3. In the "Search Tools" text box at the top of the Toolbar on the righthand side of the screen, type "Advanced Search."
- 4. Select "Advanced Search" with the binocular icon.
- 5. An Advanced Search window will appear.
- 6. Select the "Entire PDF Portfolio" option beneath the first question, "Where would you like to search?"
- 7. Enter your keyword or keyword phrase in the text box provided under the question, "What word or phrase would you like to search for?" and select your search preferences. [The example provided below includes the keyword "Smallpox" and the search preference of "Whole words only."]
- 8. Click "Search."
- 9. Once the Advanced Search function is complete, results will appear in the Advanced Search window. The number of documents and occurrences where the keyword or keyword phrase was located throughout the *NARN/JONA* electronic file will appear immediately below "Results." [Forty-one documents with over two-hundred instances were found throughout the *NARN/JONA* electronic file for the "Smallpox" search example provided below.]
- 10. Click the floppy disk icon beneath "Results" to export the search results list as a PDF or CSV file to save for your records or printing purposes.
- 11. Under "Results," a list of the keyword or keyword phrase occurrences is provided. Simply click on the file link to access the exact page(s) where the keyword(s) can be found throughout the entire *NARN/JONA* electronic file.
- 12. Select "New Search" to perform another advanced search of a different keyword or new keyword phrase throughout the *NARN/JONA* e-file.



STEP 2. CLICK "OPEN DOCUMENT."

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STEP 11. CLICK ON RESULTS TO ACCESS EXACT PAGE(S) WHERE KEYWORDS ARE LOCATED.

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	JONA 54(2):175–202 (2020) y A.M. PEO Marpole traditions renewed during the contact era, supported by the Chehalis story of "The Man Who Gains Power to Restore the Dead to Life," which details that the protagonist's deceased wife is placed in a tree as homage to the "old

Step 12. Click "New Search" to Conduct Another Advanced Search.

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> 2 v. 49, n. 2 - fail 2015.pdf Sort by: Relevance Ranking O O Collapse file paths Show Fewer Options Find a word in the current document	A. M. PECI Marpole traditions renewed during the contact era, supported by the Chehalis story of "The Man Who Gains Power to Restore the Dead to Life," which details that the protagonist's deceased wife is placed in a tree as homage to the "old ways" (Hill-Tout 1978). However, the Coast Salish