

State of Alaska  
Office of History and Archaeology  
Alaska Heritage Resource Survey (AHRs)  
Introductory Presentation



# AHRS Staff



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# Alaska Heritage Resources Survey

What is the Alaska Heritage Resources Survey?

The Alaska Heritage Resources Survey (AHRs) is a data repository with information on over 47,000 reported cultural resources (archaeological sites, buildings, structures, objects or locations, etc.), from prehistoric to modern, and some paleontological sites within the State of Alaska.



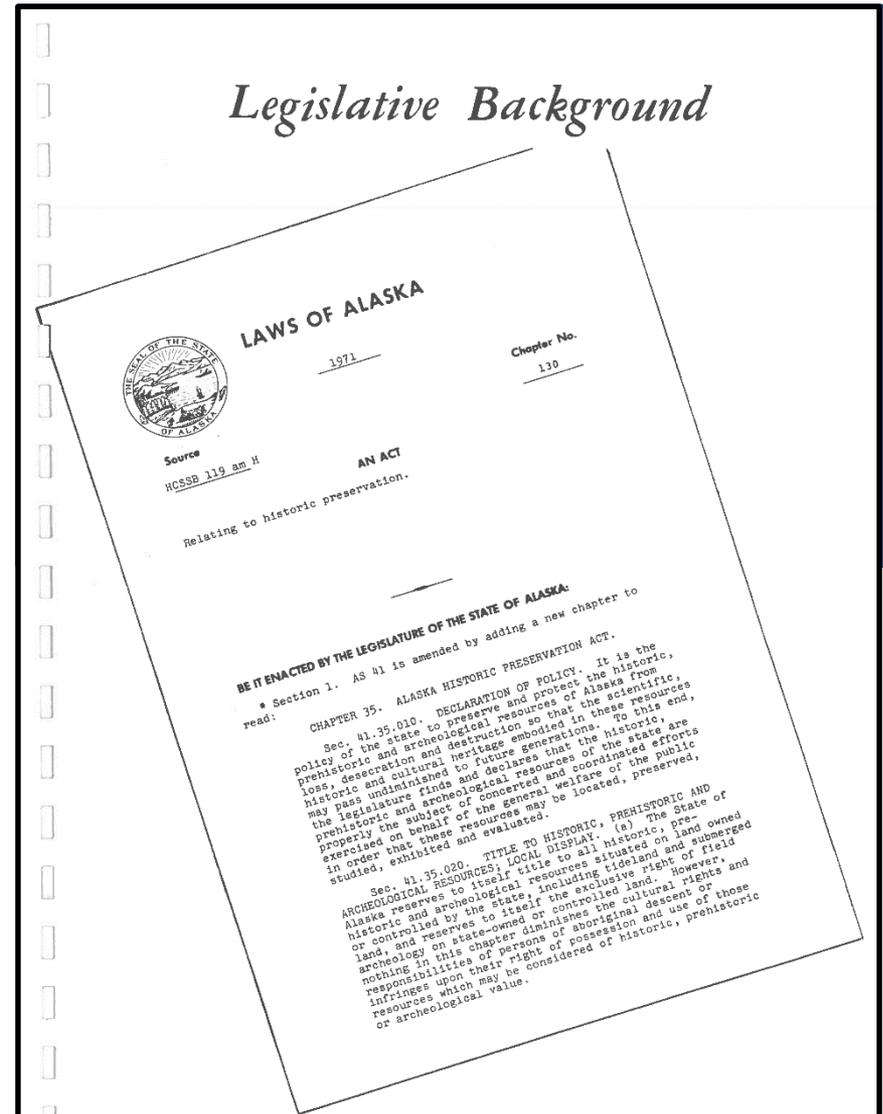
# Alaska Heritage Resources Survey

Operated by the State of Alaska,  
Department of Natural Resources,  
Office of History and Archaeology.

Maintained in part to fulfill both  
Federal and State [AS 41.35.070(a)]  
laws

Represents the accumulation of cultural  
resources data from across Alaska for  
the better part of 50 years.

The AHRS consists of both online  
records and in-office materials.



# Accessing the AHRS-IBS



*PaĀĭlagiŋsi!*   
(ᐱᐃᐱᐱᐱᐱ) We welcome you!

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Alaska Department of Natural Resources

## OFFICE OF HISTORY AND ARCHAEOLOGY

Search

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### OHA Security

Enter User ID

Enter Password

[Log In](#)

- The OHA Integrated labor intensive pro
- A lack of mapped s
- For further inform
- OHA IBS Version 4.

[Steps for Gaining Access to the AHRS/IBS System](#)

[New User Account for Qualified Cultural Resource](#)

[Professionals](#)

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### Mission Statement

"The Alaska Office of History and Archaeology (OHA) and State Historic Preservation Office (SHPO) provide programs to encourage the preservation and protection of the archaeological, historic, and architectural resources of Alaska."



State of Alaska

### Alaska Department of Natural Resources Office of History and Archaeology

550 W. 7th Ave., Suite 1310 Anchorage, AK 99501-3565  
Phone: (907) 269-8721; Fax (907) 269-8908  
<http://www.dnr.state.ak.us/parks/oha/index.htm>



### Steps for Gaining Access to the Alaska Heritage Resources Survey - Integrated Business Suite

Thank you for your interest in the Alaska Heritage Resources Survey - Integrated Business Suite (commonly referred to as either the AHRS-IBS or simply as the AHRS).

Please note that, by law, the AHRS-IBS is a restricted database. Forms and documents submitted as part of the AHRS User sign up will be reviewed by Office of History and Archaeology personnel to determine access to the AHRS.

Please complete the first two steps before coming into OHA to look at the physical AHRS records in person and to conduct research. Please complete all three steps if you are applying for remote access to the AHRS information found on our IBS System.

Step 1. Read and understand the [AHRS-IBS Policies and Guidelines](http://dnr.alaska.gov/Assets/uploads/DNRPublic/parks/oha/ahrs/forms/policiesguidelinescurrent.pdf) (<http://dnr.alaska.gov/Assets/uploads/DNRPublic/parks/oha/ahrs/forms/policiesguidelinescurrent.pdf>)

Step 2. Fill out an AHRS-IBS [Individual User Agreement Form](http://dnr.alaska.gov/Assets/uploads/DNRPublic/parks/oha/ahrs/forms/ibuseragreementform.pdf): (<http://dnr.alaska.gov/Assets/uploads/DNRPublic/parks/oha/ahrs/forms/ibuseragreementform.pdf>) and send it back to OHA

E-mail the signed form to the AHRS Manager at e-mail address [oha.ibs@alaska.gov](mailto:oha.ibs@alaska.gov) along with any necessary documentation (vita, transcript, copy of diploma, etc.). If you have a hard time filling out the form as a PDF, feel free to print it, fill it out, scan it, and send it by e-mail. You can also send it regular mail, if you prefer.

Step 3. Go to the [AHRS Portal](https://dnr.alaska.gov/ohasecurity/portal) (<https://dnr.alaska.gov/ohasecurity/portal>) page and click on the New User Account link on the left side to create your user name and password. If you are requesting access immediately, please contact the AHRS Manager to inform him that you have signed up. If/when you are approved for access you will receive an automated e-mail stating that your account has been activated. Please allow a few minutes after receiving this e-mail for the permissions to populate and the account to become active.

You must go through all three steps to activate an online account. If you have any questions, please feel free to contact the AHRS Manager at (907) 269-8718 or by e-mail at [oha.ibs@alaska.gov](mailto:oha.ibs@alaska.gov).

## User Agreements

### Individual

- Approved agreement needed to access both online and at OHA.
- Must be renewed annually
- Users accept restriction responsibility

Corporate: For multiple individuals from the same organization

### Qualifications – Supporting Documentation:

B.A. in Anthropology, Archaeology, Architectural History, History, or related fields.

**OR**

A Government Employee

<b>AHRS Individual User Agreement Form</b> Alaska Department of Natural Resources, Office of History and Archaeology 550 W. 7th Ave., Suite 1310 Anchorage, AK 99501-3565 Phone: (907) 269-8721; Fax (907) 269-8908 <a href="http://www.dnr.state.ak.us/parks/oha/index.htm">http://www.dnr.state.ak.us/parks/oha/index.htm</a>		Corp Agree # _____ <input type="radio"/> New <input type="radio"/> Renewal <input type="radio"/> Changed Affiliation
This User Agreement is submitted for access to the Alaska Heritage Resource Survey (AHRS) database and/or other records and files housed in the Office of History and Archaeology (OHA) AHRS section by the signatory of this document.		
<b>The signatory request access to the AHRS (select any that will apply to you)</b>		
<input type="checkbox"/> In person at the OHA office located at 550 W. 7th Ave, Suite 1310, Anchorage, AK during posted business hours.		
<b>and/or</b>		
<input type="checkbox"/> via the AHRS internet portal.		
<input type="checkbox"/> Other (specify) _____		
<b>AGREEMENT: By signing this User Agreement I state that :</b>		
<input type="checkbox"/> I am a Cultural Resource Professional that meets state qualifications, or <input type="checkbox"/> I am a student / researcher		
<b>and</b>		
<input type="checkbox"/> I have provided proof of these qualifications (e.g. transcript or copy of diploma). For non agency only per item 6.2 of Data Access Policy and Guidelines		
<b>or</b>		
<input type="checkbox"/> I am an employee of local, state, federal or tribal government who is authorized by my employer to access the AHRS.		
<input type="checkbox"/> I am requesting a waiver (Please attach a justification statement)		
<b>And I agree to the following statements:</b>		
<input type="checkbox"/> I have read and will adhere to OHA's "Data Access Policies and Guidelines";		
<input type="checkbox"/> I will abide by any additional restrictions that OHA may place on access;		
<input type="checkbox"/> I have signed and will adhere to the OHA litigation disclosure form;		
<input type="checkbox"/> I will store sensitive site data (e.g. archaeological site locations) obtained from OHA in a secure place with restricted access;		
<input type="checkbox"/> I will not share my AHRS user account password; and		
<input type="checkbox"/> I understand that failure to comply with OHA policies governing the AHRS database use may result in the revocation of individual and/or corporate access.		
Applicant Signature: _____	Date: _____	
Name: _____		
Job Title: _____		
Affiliation: _____		
Address: _____		
City: _____	State: _____	Zip: _____
Phone: _____	email: _____	
Supervisor Name: _____		
Supervisor Phone: _____		
Supervisor email: _____		
OHA Use Only----- <input type="radio"/> Approved <input type="radio"/> Disapproved		
Approved By: _____		
Date: _____	Access Expiration Date: _____	

If you are a new user to the AHRS you must also create an account user name and password for access to the database. Please visit the New User link on our web portal at <https://dnr.alaska.gov/ohasecurity/portal>

# Common Modules



PaĀĭlagivsi! (IĀĭupiaq) We welcome you!

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## Office of History & Archaeology

Alaska Department of Natural Resources, Division of Parks and Outdoor Rec.

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**OHA Portal** ⓘ

[Log Out](#) ⓘ

### OHA Integrated Business Suite (IBS) Portal

Welcome Jeffrey W. Weinberger

Default	Available Work Modules
<input checked="" type="radio"/>	<a href="#">AHRM Mapper</a>
<input type="radio"/>	<a href="#">Alaska Heritage Resources Survey</a>
<input type="radio"/>	<a href="#">Determinations of Eligibility (DOE)</a>
<input type="radio"/>	<a href="#">National Register Nominations</a>
<input type="radio"/>	<a href="#">Document Repository</a>
<input type="radio"/>	<a href="#">References</a>
<input type="radio"/>	<a href="#">Surveys</a>

[Announcements](#)  
[Archive \(3\)](#)

 **Jeffrey W. Weinberger**  
Status OK!

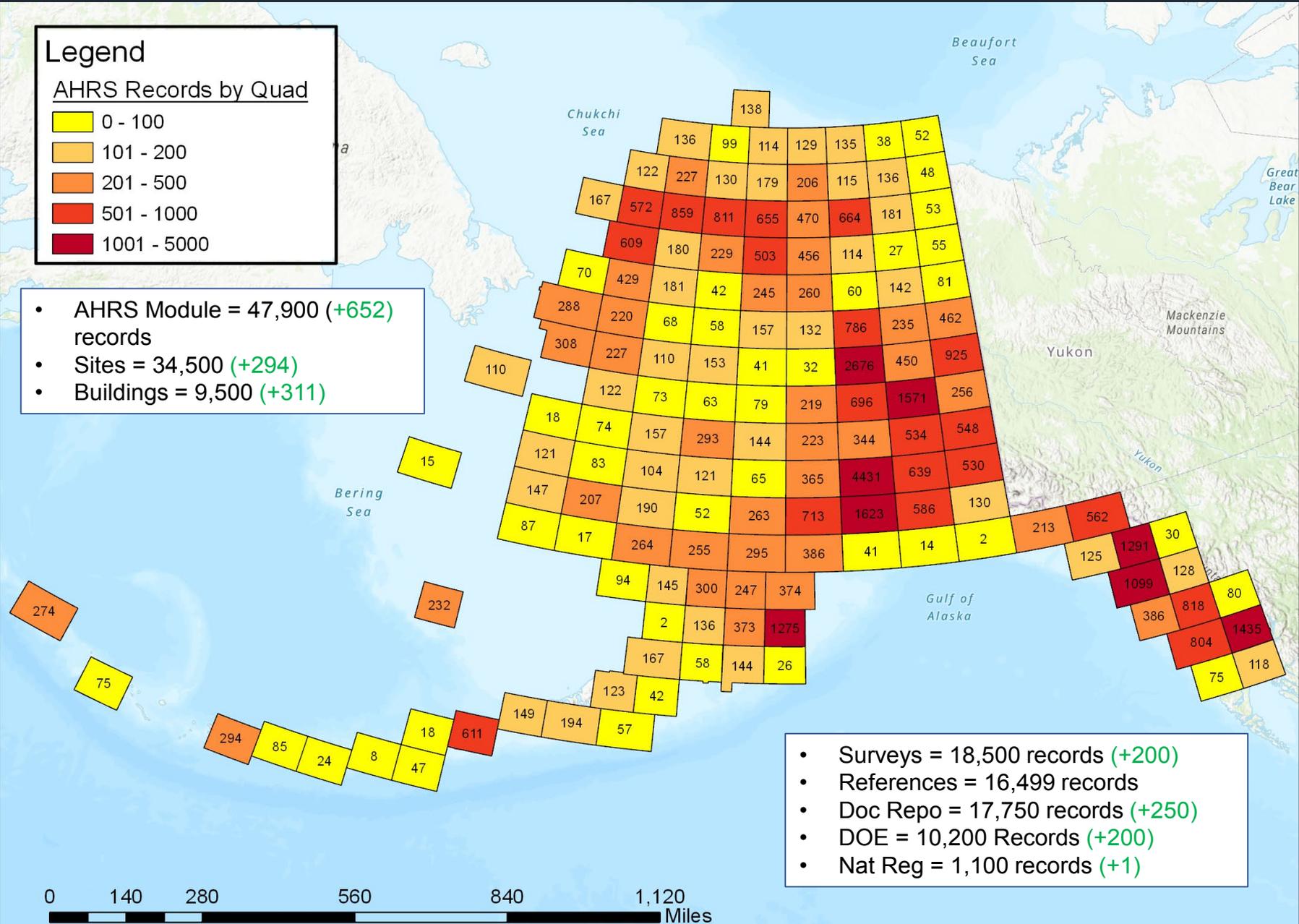
100%

# AHRS Module Record Density Map

**Legend**  
AHRS Records by Quad

- 0 - 100
- 101 - 200
- 201 - 500
- 501 - 1000
- 1001 - 5000

- AHRS Module = 47,900 (+652) records
- Sites = 34,500 (+294)
- Buildings = 9,500 (+311)



- Surveys = 18,500 records (+200)
- References = 16,499 records
- Doc Repo = 17,750 records (+250)
- DOE = 10,200 Records (+200)
- Nat Reg = 1,100 records (+1)



# AHRS-IBS Portal Page



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OHA Portal



### OHA Integrated Business Suite (IBS) Portal

Welcome Jeffrey W. Weinberger

[Log Out](#)



<i>Default</i>	<input checked="" type="radio"/>	<i>Available Work Modules</i>
	<input type="radio"/>	<a href="#">AHRS Mapper</a>
	<input type="radio"/>	<a href="#">Alaska Heritage Resources Survey</a>
	<input type="radio"/>	<a href="#">Determinations of Eligibility (DOE)</a>
	<input type="radio"/>	<a href="#">National Register Nominations</a>
	<input type="radio"/>	<a href="#">Document Repository</a>
	<input type="radio"/>	<a href="#">References</a>
	<input type="radio"/>	<a href="#">Surveys</a>

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**Jeffrey W. Weinberger**

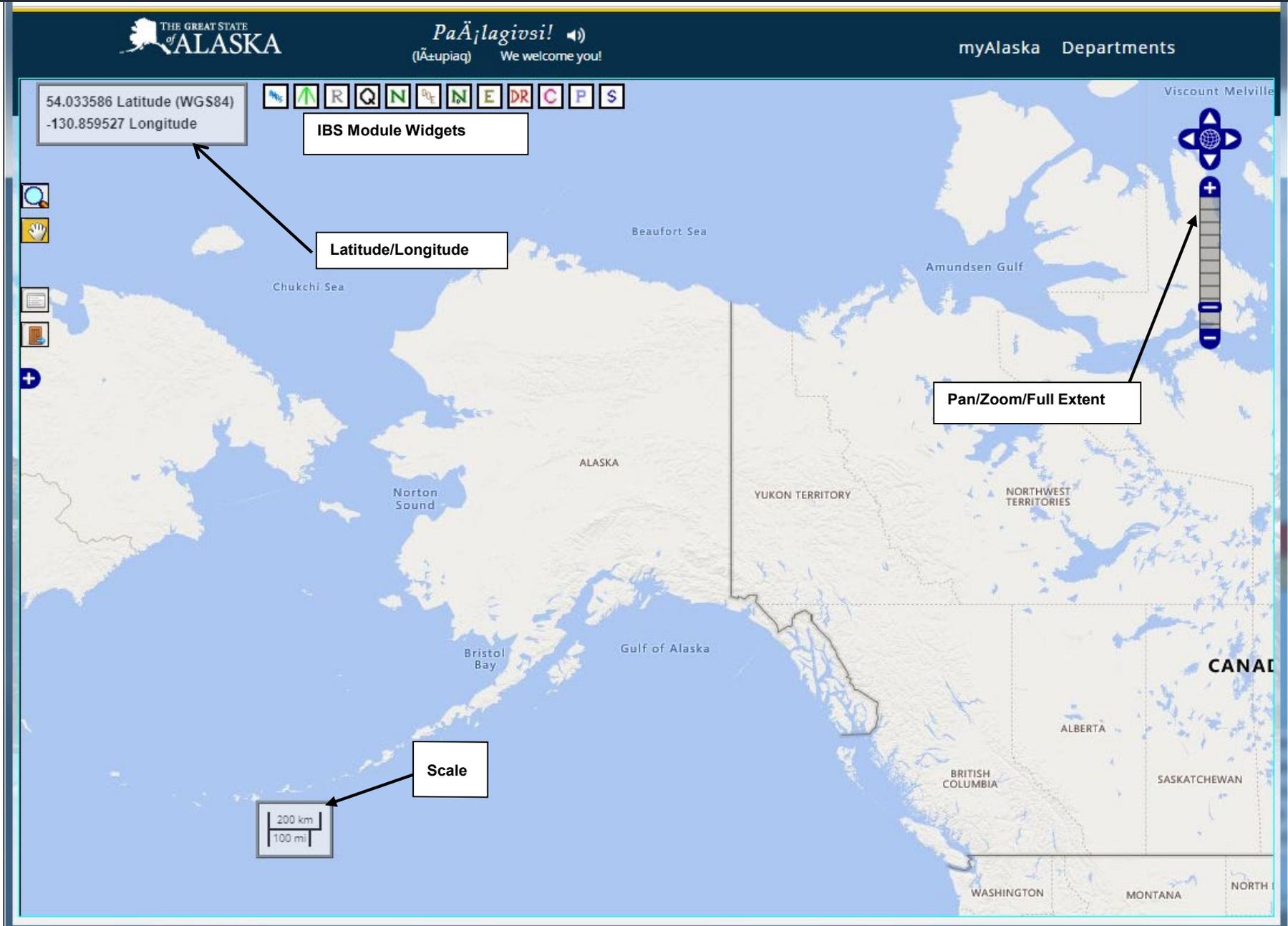
Status OK!

# AHRS Mapper – Disclaimer and Limitations Window

## Alaska Heritage Resources Survey Mapper

- The Alaska Heritage Resources Survey (AHRS) Mapper shows the locations of cultural resources **reported** to the Office of History and Archaeology (OHA).
- Help Document: The **AHRS Mapper Manual** can be found by clicking on the blue/white help button on the bottom of the tool bar (click the  icon on the left side). First time users should download and look over the manual before working with the AHRS Mapper.
- By clicking "Agree" below, the user understands and agrees that the Alaska Office of History and Archaeology (OHA) and the State Historic Preservation Officer (SHPO) assume no legal liability for the accuracy, completeness, reliability or currency of the reported data contained herein.

# AHRS Mapper - Overview



# AHRS Mapper – Side Widgets

The screenshot displays the AHRS Mapper interface. At the top left, it features the logo for "THE GREAT STATE of ALASKA" and the Alutian greeting "PaĀĭlagivsi! (IĀupiaq) We welcome you!". To the right, there are links for "myAlaska" and "Departments".

The main map area shows Alaska and parts of the Yukon Territory, Northwest Territories, and Canada. Key geographical features labeled include Beaufort Sea, Amundsen Gulf, Norton Sound, Bristol Bay, and the Gulf of Alaska. A scale bar at the bottom left indicates 200 km and 100 mi.

On the left side, there is a vertical toolbar with several icons. A callout box labeled "Pull-Out Tab" points to a plus sign icon. Above the toolbar, a text box displays coordinates: "54.033586 Latitude (WGS84)" and "-130.859527 Longitude".

At the top center, there is a row of navigation icons: a magnifying glass, a hand, a home icon, and a series of colored directional buttons labeled R, Q, N, E, DR, C, P, S. A callout box labeled "Widget: Search by Rectangle" points to the magnifying glass icon. Another callout box labeled "Widget: Pan/Zoom" points to the hand icon.

Below the navigation icons, there are two more callout boxes: "Widget: Return to IBS Portal" pointing to a home icon, and "Widget: Log out of IBS" pointing to a plus sign icon.

On the right side of the map, there is a vertical zoom control with a compass rose at the top and a zoom slider below. A callout box labeled "Widget: Search by Rectangle" also points to the zoom control area.

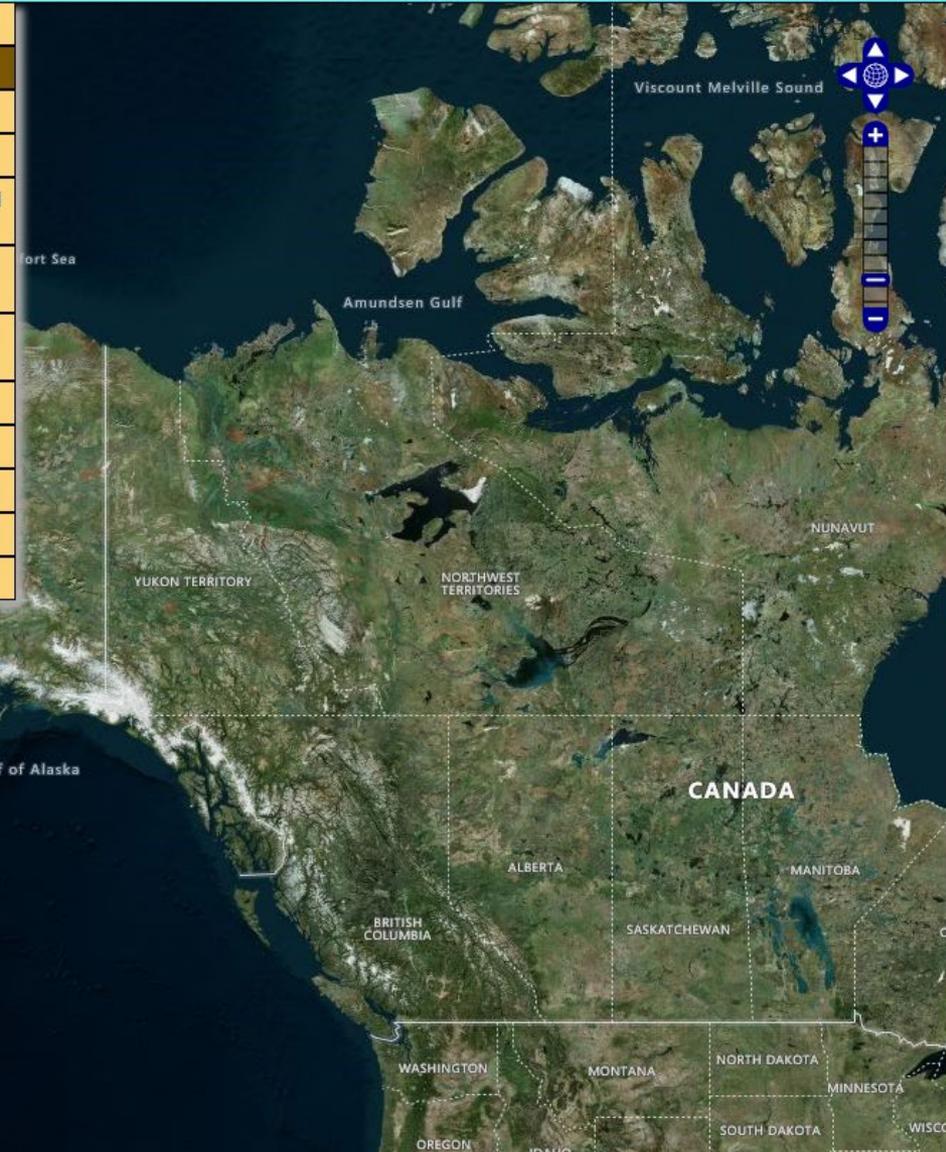
# AHRS Mapper – Layer Manager > Base/Raster Layers



*PaĀjlagiṣi!* (IĀ±upiaq) We welcome you!

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<b>Layer Manager</b> ▶	<b>Base/Raster Layers</b> ▶	<input type="radio"/> Bing Roads
<b>Current Data Filters</b>	OHA Layers ▶	<input checked="" type="radio"/> Bing Hybrid
	DNR Layers ▶	<input type="radio"/> Bing Gray
<b>Search Tools</b> ▶		<input type="radio"/> USGS National Map - Topo
Search By Rectangle		<input type="radio"/> USGS National Map - Shaded Relief
0		<input type="radio"/> USGS National Map - Imagery Only
<b>Map Navigation</b> ▶		<input type="radio"/> USGS National Map - Imagery Topo
<b>Pan/Zoom Tool</b>		<input type="radio"/> NOAA - Nautical Charts
<input type="button" value="Previous"/> <input type="button" value="Next"/>		<input type="radio"/> ESRI - Gray Canvas
		<input type="radio"/> ESRI - USA Topo Maps
<b>Metrics Tools</b> ▶		<input type="radio"/> ESRI - World Imagery
<b>Exit</b> ▶		<input type="radio"/> ESRI - Ocean Basemap
<b>Jeffrey W. Weinberger</b>		
<b>Expires: 02-15-2021</b>		



# AHRS Mapper – Layer Manager > OHA Layers



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<b>Layer Manager</b> ▾	Base/Raster Layers ▾	
<b>Current Data Filters</b>	<b>OHA Layers</b> ▾	<input type="checkbox"/> <b>Group Checkboxes</b>
	DNR Layers ▾	<input checked="" type="checkbox"/> <b>AHRS Locations</b> ▾ <input checked="" type="checkbox"/> Point Features
<b>Search Tools</b> ▾		<input type="checkbox"/> AHRS Outside Sites ▾ <input checked="" type="checkbox"/> Linear Features
Search By Rectangle		<input checked="" type="checkbox"/> Polygonal Features
0		
<b>Map Navigation</b> ▾		
<b>Pan/Zoom Tool</b>		
<input type="button" value="Previous"/> <input type="button" value="Next"/>		
<b>Metrics Tools</b> ▾		
<b>Exit</b> ▾		
<b>Jeffrey W. Weinberger</b>		
Expires: 02-15-2021		

Map labels: Shelikova Bay, Norton Sound, Bristol Bay, Gulf of Alaska, Beaufort Sea, Amundsen Gulf, Yukon Territory, NORTHWEST TERRITORIES, CANADA, ALBERTA, BRITISH COLUMBIA, SASKATCHEWAN, MANITOBA, WASHINGTON, MONTANA, NORTH DAKOTA, MINNESOTA, OREGON, IDAHO, SOUTH DAKOTA, WISCONSIN, NUNAVUT, VISCOUNT MELVILLE SOUND.

Scale: 200 km / 100 mi

# AHRS Data Filters

**Layer Manager** ▾

Current Data Filters

**Search Tools** ▾

Search By Rectangle

**Map Navigation** ▾

Pan/Zoom Tool

Previous Next

**Metrics Tools** ▾

**Exit** ▾

Jeffrey W. Weinberger  
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**OHA Data Filters Dialog**

Create and apply data filters to one or more OHA base layers

Select OHA Data Layer: AHRS Locations (Albers) ▾

Select Data Layer Filter: AHRS Number ▾

Enter AHRS Number(s):

Notes: You can apply filters to OHA data layers that are NOT visible. Data filters will remain in effect until you explicitly remove them or log out.

Apply Filters Remove/Clear Filter Remove All Filters Cancel



# AHRS Styles

**Layer Manager** >

Current Data Filter

**Search Tools** >

Search By Rectangle

**Map Navigation** >

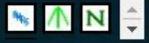
Pan/Zoom Tool

Previous Next

**Metrics Tools** >

**Exit** >

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**OHA Layer Styling Dialog**

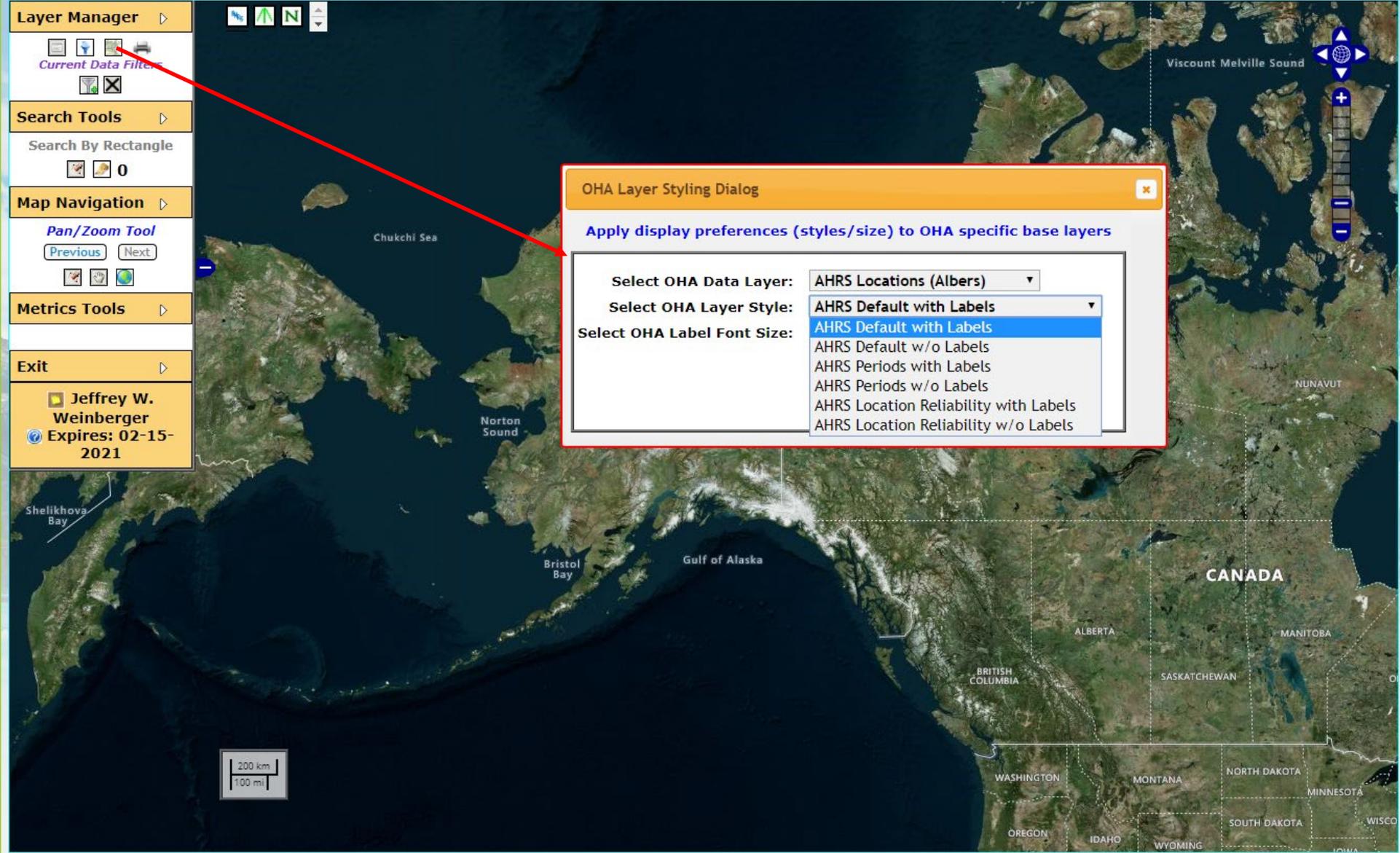
Apply display preferences (styles/size) to OHA specific base layers

Select OHA Data Layer: AHRs Locations (Albers)

Select OHA Layer Style: AHRs Default with Labels

Select OHA Label Font Size:

- AHRs Default with Labels
- AHRs Default w/o Labels
- AHRs Periods with Labels
- AHRs Periods w/o Labels
- AHRs Location Reliability with Labels
- AHRs Location Reliability w/o Labels



# AHRS Mapper Manual



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(IĀĕupiaq) We welcome you!

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**Layer Manager** ▾

Current Data Filters

**Search Tools** ▾

Search By Rectangle

[Search](#) [Buffer](#)

  2

**Map Navigation** ▾

Pan/Zoom Tool

[Previous](#) [Next](#)

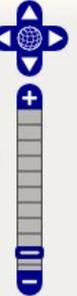
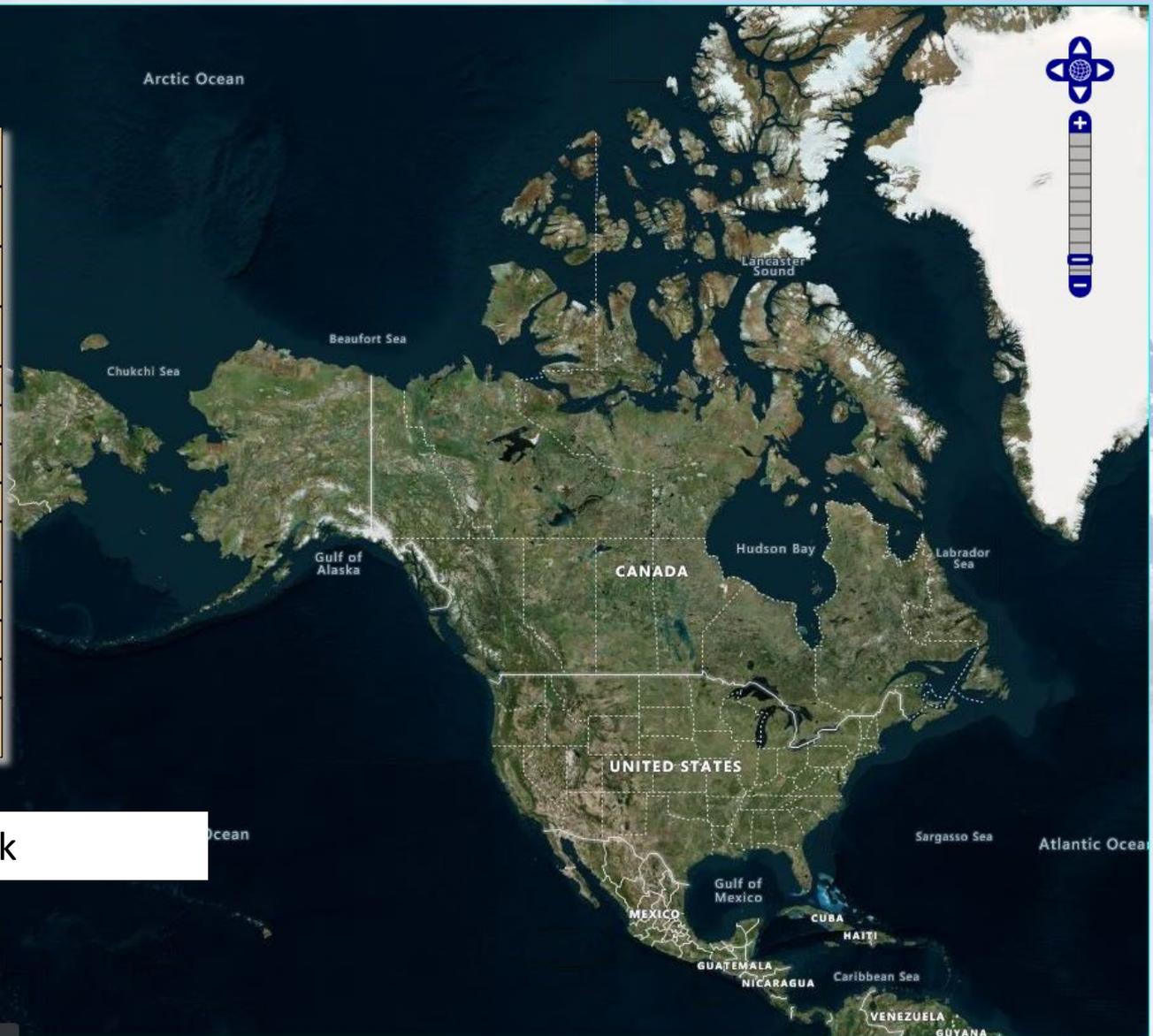
  

**Metrics Tools** ▾

**Exit** ▾

 **Jeffrey W. Weinberger**  
Expires: 02-15-2021

- Identify Features (map search)
- Full Feature Information (module search)
- Search By Dragged Rectangle
- Search By Dragged Circle
- Search By AHRS Number(s)
- Search By Feature ▾
- Search By Location ▾
- Search Within Distance
- Search By Uploading Feature(s)
- Clear Search Feature(s)
- Hide Search Feature(s) (i)
- Show Search Feature(s) (i)
- Move Feature(s) To Editing Layer (i)



[AHRS Mapper Manual Link](#)

# AHRS Mapper Manual

## Alaska Office of History and Archaeology

### AHRS Mapper Manual

June 2017

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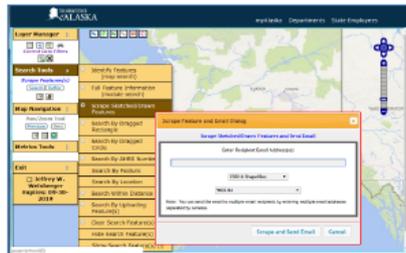
# AHRS Mapper Manual – Example Pages

search is performed based on a 3-pixel minimum bounding box surrounding the search point. Given this fact, the results will be different depending on the map scale. Using this search option usually produces one result, but sometimes may result in multiple search results in a single location depending on how much area is covered by the bounding box.

## Full Feature Information (module search)

The Full Feature Information (module search) tool functions similarly to the Identify Features tool above, except when clicking on an AHRS location, a new window will open and a new connection to the IBS database will be established. In this new window, the appropriate module will be accessed and data for that specific site will appear. Usually with single AHRS locations, this results in opening the specific AHRS record in the AHRS module (as opposed to the automatic .pdf downloads that occur with other search results). Searching in an area that has two or more AHRS numbers attached to specific location, such as clicking on an AHRS site within an AHRS district polygon, will bring up a results window with the multiple properties listed. Clicking the "Details" link for any one site will result in opening the AHRS record for that site.

The **Scrape Sketched/Drawn Features** function allows users to export drawn points, lines, or polygons drawn on the mapper using the appropriate Search Tools/Search by Feature. It will primarily work with drawn points, lines, and polygons in the Search Tools/Search by Feature functions (see below). It allows for drawn features on the AHRS Mapper to be exported as ESRI shape files or KML/KMZ Google location files compatible with the Google Earth and/or Google Maps. Users should find this helpful for displaying AHRS search locations on their own mapping programs. They can also be emailed to other users, if need be. A variety of projections/datums may be chosen from the bottom drop-down menu.



## Search by Dragged Rectangle/Circle

Search by Dragged Rectangle and Search by Dragged Circle vary in execution but both produce similar results. Search by Dragged Rectangle works by left-clicking and holding while moving the mouse, resulting in an expanding rectangular search box. Once the user is satisfied with the area



covered by the expanding box, release the mouse button and the search will commence, bringing up AHRS search results for locations covered by that box. Search by Dragged Circle executes the exact same way, except when left-clicking, holding, and moving the cursor, a search circle appears. The diameter of the search circle centered on the initially clicked point on the map expands and contracts relative to the movement of the cursor. As previously shown in the search results example, the search results are displayed in a Search History OHA Results Counts Dialog pop-up window that may contain several lines.

## Search by AHRS Number

Choosing Search by AHRS Number results in a pop-up window asking the user to enter one or more AHRS numbers into the open field. Optional search constraints can also be entered to create a search radius centered on one AHRS number (or radii on two or more AHRS numbers) entered above.

## Search by Clicking a Large Feature

Choosing Search by Clicking a Large Feature will allow the user to click the map and search for one or more large polygons that are already on the mapper (either uploaded or drawn) and use them as the search area of interest. The results will be from all the large polygons at once.

## Search by Feature/Location

Search by Feature leads to another cascading list of selections by which to search by. All of these options require to the user to draw features on a location on the AHRS Mapper and then execute the search by clicking on the Search button in the pull-out window under the Search Tools title. Search by Point (exact), Search by Line, and Search by Polygon allows the user to put points, lines, and polygons on the map. These three selections bring up two new function keys (search, buffer) in the widget section on the left of the AHRS Mapper. Usually setting a buffer for each is required to execute a successful search.

The three lower menu items allow for searching by latitude and longitude (WGS84 datum) and allow for different formats to be entered. Search by Decimal Lat/Long results in a pop-up window for entering latitude and longitude in decimal degrees (Example: Lat 58.304422, Long -134.40442). It is important to include the "-" symbol in the Longitude line, or else your search results will end up in Siberia. Search by DMS Lat/Long allows for entering numbers by degrees, minutes, and seconds (Example: Lat 62 44 12.573, Long 150 7 23.041). The "-" is not included here. By default, the dialog box interprets the coordinates as north and west. Search by DM Lat/Long allows for entering numbers by degrees, minutes (Example: lat 59 38.41014, long -151 30.39132). Here again, the "-" sign should be included for the longitude value to make sure that the search location is in Alaska.

Modify Search Feature allows for the user to go back and modify a point, line, or polygon search parameter previously entered.

# AHRS-IBS Portal Page

 **State of Alaska** [Parks](#) [History & Archaeology](#) [Grants](#) [Design](#) [Trails](#) [Boating Safety](#) [Volunteers](#) [Index](#)



## Office of History & Archaeology

Alaska Department of Natural Resources, Division of Parks and Outdoor Rec.

State of Alaska > Natural Resources > Parks and Outdoor Recreation

**OHA Portal** 

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[Log Out](#) 

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[Archive \(7\)](#)

### OHA Integrated Business Suite (IBS) Portal

Welcome OHAGuest Account

*Default Disabled*     *Available Work Modules*

- [AHRS Mapper](#)
- [Alaska Heritage Resources Survey](#)
- [AHRS References](#)
- [National Register Nominations](#)
- [Determinations of Eligibility \(DOE\)](#)
- [Surveys](#)
- [Document Repository](#)

# IBS Modules Search Interface – AHRs Module

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**Office of History & Archaeology**  
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**NOTE:** Some search parameter fields have a *help* icon

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# Food for Thought

The Alaska Heritage Resources Survey is dynamic and will continue to develop and grow.

AHRS Users should have the requisite background in order to use the database for project recommendations

There are a number of data sets that have not been fully integrated into the AHRS-IBS.

The AHRS is and will only be as good as the information provided to the database. As incoming information improves, the database will improve for its users.

# THE END

*Thank you for your time and attention*

AHRS-IBS Presentation  
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