

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



AHRS Staff



Jeffrey Weinberger

AHRS Manager
907-269-8718

jeffrey.weinberger@alaska.gov



Fawn Cropley

AHRS-Data Entry, new information
907-268-8748

fawn.cropley@alaska.gov



Cory Glover

AHRS-mapping, legacy data entry
907-269-8749

cory.glover@alaska.gov



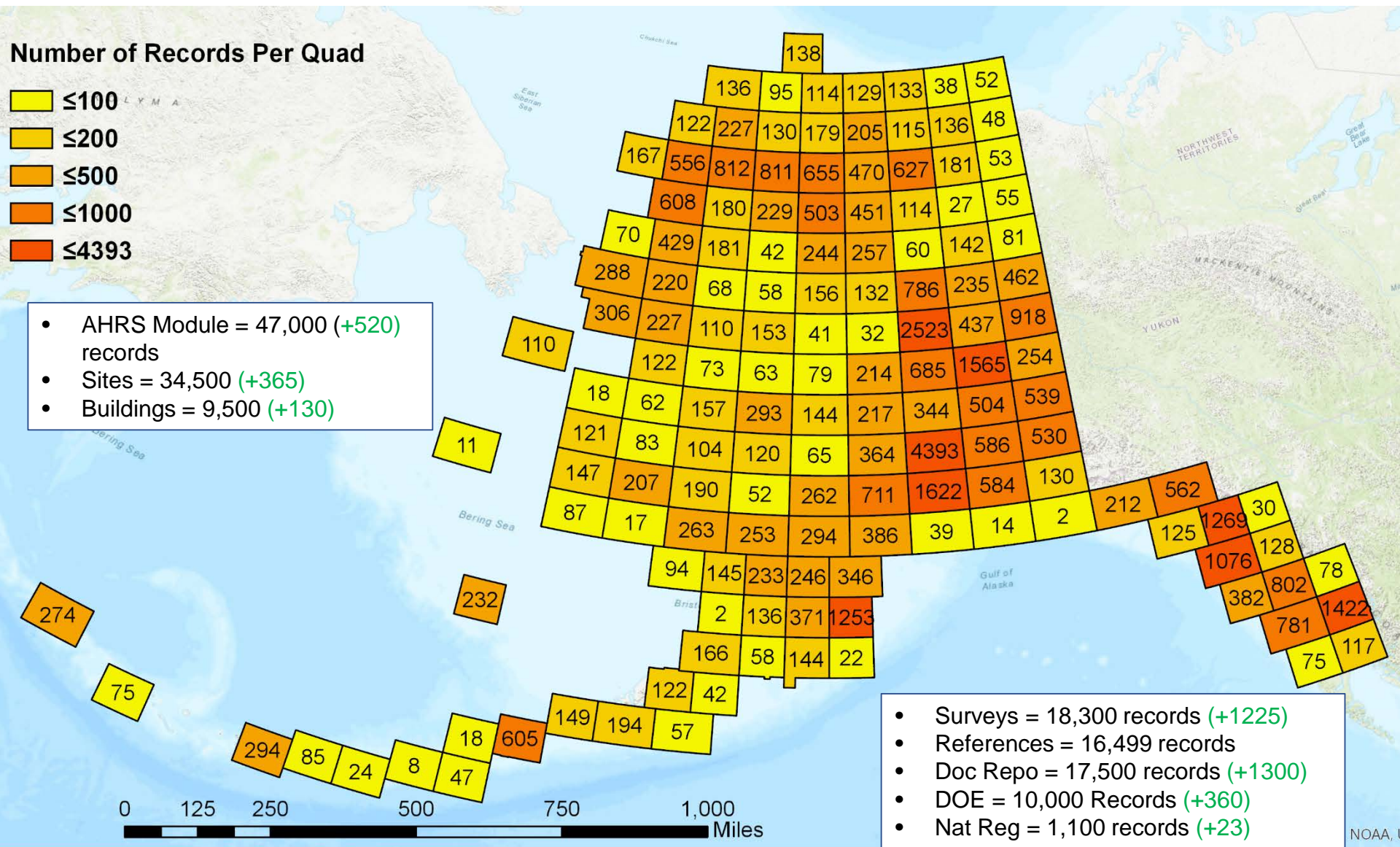
Colin Lyons

AHRS data entry

colin.lyons@alaska.gov



AHRS Density Map (Number of Records per Quad)



AHRS Year in Review - Documents

Since 2014 – Documents uploaded = 52 (+8) complete archive boxes.

Since March 1, 2017 to today
Documents uploaded = 1,380.

Total Number of Document Repository
Records = approx. 17,500.

Physical records still at OHA =
7 bookshelves,
18 5-drawer cabinets and,
20 microfiche drawers.



AHRS Year In Review – AHRS Trainings.

- Back by popular demand!
- Two trainings to date, January 24th and February 21st, 2018
- Notable for use of WebEx

Section 106 and AHRS Training Agenda

February 21, 2018 10:00am to 12:00pm

TIPS Room, 9th floor, Atwood Building, Anchorage, AK.

10:00am - 10:10am

Welcome and Safety Briefing

10:10am - 10:45am

Mckenzie Johnson (SHPO Review and Compliance Section) discusses project reviews pursuant to Section 106 of National Historic Preservation Act and the Alaska Historic Preservation Act.

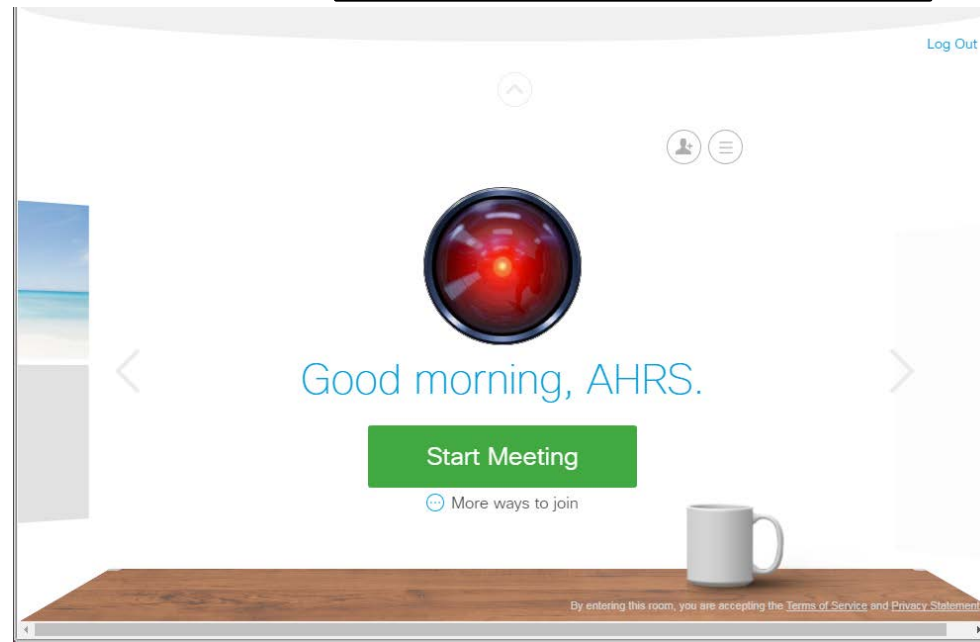
10:45 am – 11:45 am

Jeffrey Weinberger (OHA AHRS Manager) will give an introductory presentation on the AHRS-IBS that will include discussions on AHRS policy and guidelines, agreement forms, overviews of each of the AHRS modules. Attendees will be able to follow along on workstations in the TIPS room.

11:45am – 12:00pm

- Questions from in-person attendees
- Questions from teleconference attendees

(Note: This is an informal training and times may vary depending on the group that is attending training and their specific needs.)



AHRS Year In Review – OHA Report Checklist.

- Official OHA Guidelines as of 1/1/2017
- On OHA Website – Historic Preservation Series #3.
- Are Agencies and Consultants using this?

For the AHRS, the goal is to make reports both more informative and consistent.

“Good information in,
Good information out.”

✓	✗	N/A	AGENCY INFORMATION, PROJECT DESCRIPTION, SCOPE
			The name & contact information for the responsible agency or requesting party is provided.
			Project description is clear & the scope of work is comprehensive.
			Summary of consultation efforts is provided.
			Report submittal checklist/cover sheet is provided and complete.
✓	✗	N/A	REPORT QUALITY
			Report clearly written, well-organized & formatted, & free of typos & grammatical errors.
			Maps, photographs, figures, & drawings are appropriate, clear, legible; adequately labeled & numbered.
			In-text & bibliographic references are complete & accurate.
			The report is free of factual errors.
			The documentation provides the preparer(s) names, affiliation, & contact information.
✓	✗	N/A	INTRODUCTION & AREA OF POTENTIAL EFFECTS (APE)
			The objectives of the current investigation are clearly stated.
			APE is described/discussed clearly & a figure showing the APE is provided.
			The landownership status of the project area is provided (e.g., State, Federal, private).
✓	✗	N/A	BACKGROUND & HISTORIC CONTEXT
			The relevant regional & local environmental context is discussed.
			The report includes a relevant historic context.
			Previous cultural resource investigations have been considered & incorporated into the report.
✓	✗	N/A	RESEARCH DESIGN & METHODOLOGY
			The report provides a coherent research design.
			Methodology, techniques, & results are appropriate to the project's purposes & goals.
			Investigation methodology is clear (Phase I, II, or III) & the use of a particular investigation approach is justified.
			Number of acres surveyed is provided.
			Special conditions or biases that may affect the survey results are identified & discussed.
			Surveyed areas are detailed in the text.
			Statistical manipulations & special techniques are correctly applied & described.
			Shovel test locations & other sampling units are clearly described & mapped.
✓	✗	N/A	RESULTS
			Cultural resources are adequately described by resource type (district, site, building, structure, object).
			Site descriptions are clear & comprehensive.
			Site locations, boundaries, & distribution are described, & depicted on a figure/map. Boundaries are justified.
			Site sketch maps are provided.
			All sites have AHRS numbers & are referenced prominently in text, figures, photographs, maps, etc.
			Construction & alteration dates are provided for buildings & structures.
			For historic districts, resources are categorized as contributing/non-contributing & mapped accordingly.
			Artifacts are described according to appropriate categories & nomenclature.
			Artifacts are appropriately inventoried, photographed, or drawn.
			The deposition of artifacts is clearly described/depicted on sketch maps/figures.
			Cultural resources are tied to the appropriate historic context & in terms of human cultural behavior.
			Results are related to broader theoretical, methodological, & descriptive concerns in anthropology, archaeology, & history and/or concerns listed in established historic contexts.
✓	✗	N/A	SITE SIGNIFICANCE
			The potential National Register-eligibility of all sites is considered.
			All the applicable National Register criteria & criteria considerations have been explored.
			Eligibility recommendations address area of significance, period of significance, cultural affiliation, etc.
			If NRHP-criteria apply, then a discussion of the seven aspects of integrity is provided.
			Site forms are referenced & provided separately from the report, as appropriate.
✓	✗	N/A	SUMMARY & RECOMMENDATIONS
			The documentation provides appropriate recommendations to avoid or minimize impacts.
			Clear management recommendations are provided.
			A finding of effect is provided & justified.

AHRS Current Projects– AHRS Site Form Revision

Developing New AHRS Site Form

- Developed in MS Word 2016.
- More closely aligned with module fields.
- Prompts for Site Location, Artifact Summary Tables, and Representative Photos.
- Will be changed as Module Fields Change.

Alaska Heritage Resources Survey Site Form

Date Received:

Alaska Department of Natural Resources, Office of History and Archaeology

550 W. 7th Ave., Suite 1310 Anchorage, AK 99501-3565

Phone: (907) 269-8718; Fax (907) 269-8908

<http://www.dnr.state.ak.us/parks/oha/index.htm>

1. **AHRS Number:** Click or tap here to enter text.
2. **Description:** Click or tap here to enter text.
3. **Significance Summary:** Click or tap here to enter text.
4. **Associations:** Click or tap here to enter text.
5. **Location Info:** Click or tap here to enter text.
6. **Location Reliability:** Choose an item.
7. **AHRS Resource Nature:** Choose an item.
8. **Resnat Subtype:** Choose an item.
9. **Resource Keywords:** Click or tap here to enter text.
10. **Site Area (Acres):** Click or tap here to enter text.
11. **Period Codes:** Choose an item. Choose an item. Choose an item.
12. **Associated Dates:** Click or tap here to enter text.
13. **Cultures:** Click or tap here to enter text.
14. **Historic Function:** Click or tap here to enter text.
15. **Current Function:** Click or tap here to enter text.
16. **Condition Code:** Choose an item.
17. **Destruct Codes:** Choose an item. Choose an item. Choose an item.
18. **Destruct Year:** Click or tap here to enter text.
19. **Owner Info:** Click or tap here to enter text.
20. **Source Reliability:** Choose an item. |
21. **Form Author:** Click or tap here to enter text.
22. **Date Completed:** Click or tap to enter a date.
23. **Record Status:** Choose an item.
24. **Other Number(s):** Click or tap here to enter text.
25. **Attachments** (File Name):

AHRS Current Projects - Building Resnat Subtype

A	B	C	D	E	F	G	H	I
1 AHRS Module								
2 AHRS Number								
3 Site Name								
4 Other Names								
5 Description								
6 Significance Summary								
7 AHRS Resnat = Building								
8 Building Type = Default	Building Type = Residence	Building Type = Commerical	Building Type = Mixed Use	Building Type = Civic	Building Type = Religious	Building Type = Industrial	Building Type = Agricultural	Building Type = Other
9 Original Owner	Original Owner(s)	Original Owner(s)	Original Owner(s)	Original Owner(s)	Original Owner(s)	Original Owner(s)	Original Owner(s)	Type of Construction
10 Architect	Architectural Class	Architectural Class	Architectural Class	Architectural Class	Architectural Class	Architectural Class	Architectural Class	Size (Acres)
11 Architectural Class	Plan type	Plan type	Plan type	Plan type	Plan type	Plan type	Plan type	
12 Number of stories	Number of Stories	Number of Stories	Number of Stories	Number of Stories	Number of Stories	Number of Stories	Number of Stories	Configurational
13 Plan type	Construction Types	Construction Types	Construction Types	Construction Types	Construction Types	Construction Types	Construction Types	Structural S
14 Structural System	(if log) Log Corner Notching System	(if log) Log Corner Notching System	(if log) Log Corner Notching System	(if log) Log Corner Notching System	(if log) Log Corner Notching System	(if log) Log Corner Notching System	(if log) Log Corner Notching System	Ancillary Str
15 Ancillary Structures	Site and Building Features	Site and Building Features	Site and Building Features	Site and Building Features	Site and Building Features	Site and Building Features	Site and Building Features	
16 Year Built	Foundations	Foundations	Foundations	Foundations	Foundations	Foundations	Foundations	
17 Year Reconstructed	Roof Forms	Roof Forms	Roof Forms	Roof Forms	Roof Forms	Roof Forms	Roof Forms	
18 Year Moved	Roof Materials	Roof Materials	Roof Materials	Roof Materials	Roof Materials	Roof Materials	Roof Materials	
19 Prepared By	Siding	Siding	Siding	Siding	Siding	Siding	Siding	
20 Card Status	Entry	Entry	Entry	Entry	Entry	Entry	Entry	
21 Condition Code	Doors	Doors	Doors	Doors	Doors	Doors	Doors	
22 Location Information	Window Materials	Window Materials	Window Materials	Window Materials	Window Materials	Window Materials	Window Materials	
23 Site Area	Window Types	Window Types	Window Types	Window Types	Window Types	Window Types	Window Types	
24 Source Reliability	Roof Features	Roof Features	Roof Features	Roof Features	Roof Features	Roof Features	Roof Features	
25 Location Reliability	Ornamentation	Ornamentation	Ornamentation	Ornamentation	Ornamentation	Ornamentation	Ornamentation	
26 Cultures	Classical Orders	Classical Orders	Classical Orders	Classical Orders	Classical Orders	Classical Orders	Classical Orders	
27 Owner Info	Ancillary Structures	Ancillary Structures	Ancillary Structures	Ancillary Structures	Ancillary Structures	Ancillary Structures	Ancillary Structures	
28 Assigned To								
29 Date Issued								
30 Destruct Code								
31 Destruct Year								
32 Associated Dates								
33 Period Codes								
34 Historic Function								
43								
44 Architectural Class								
45 Colonial	Russian Colonial							
46								
47 Late Victorian	Italianate	Plan Types:						
48	Queen Ann	H-Shaped						
49		Irregular	Construction Types					
50 Late 19th and Early 20th Century Revival	Colonial Revival	L-shaped	Brick Masonry					
51	Neoclassical Revival	Rectangular	Concrete Block/CMU					
52	Tutor Revival	U-shaped	Concrete Frame					
53	Mission/Spanish Revival	Other	Heavy Timber Frame	Log Corner Notching System	Site and Building Features	Foundations		
54			Steel Frame	Full-Dovetail	Addition	Perimeter Foundation	Roof forms	
55 Early 20th Century American Movement	Bungalow/Craftsman		Stone Masonry	Half Dovetail	Auxiliary building	Slab Foundation	Gable	Roof Materials
56	Rustic		Reinforced Concrete	Saddle	balcony	Pier Foundation	Gable-on-hip	Asphalt/composition shingles
57			Wood Frame	Square	Garage, integral	Other	Gambrel	Built-up Roofing
58 Modern Movement	Art Deco		Other	V-notched	Garage, detached		Hip	Clay Tile
59	Art Moderne			Other	Stairs/Steps		Jerkinhead/Clipped Gable	Corrugated Metal
60	Curtain Wall				Setback		Shed	Tar and Gravel
61	Brutalism				Site Wall		Truncated/Deck	Wood Shingle
62	New Formalism				Other		Flat With Eaves	Standing Seam Metal
63	Structural Expressionism						Flat with Parapet	Other
64	Corporate Modern						Pyramidal	
65	PostModernism						Cross Gabled	
66	Deconstructivism						Saltbox	
67	Neo-Expressionism						Cross-hipped	
68							Other	
69 Mid to Late 20th Century	Minimal Traditional							
70	Traditional Ranch							
71	Modern Ranch							
72	Styled Ranch							
73	Contemporary							
74	Split Level							
75	Dingbat							
76	A-Frames							
77	Geodesic Domes							
78	Quonset Hut							
79	Neo-Mansard							
80	Shed							
81	New Traditional							
82								

AHRS Current Projects - OHA Archaeology Guidelines

OHA is in the process of developing Archaeology Guidelines for cultural resources work in the State of Alaska.

Guidelines for
Conducting Fieldwork
= Site Specific Fields

AHRS RESNAT = Site
Site Type = Default
Resource Description
Region = Land Resource Areas (2004)*
Physiographic Setting
Regional Geomorphological Setting
Local Environmental Setting
Site Soils and Stratigraphy
Slope Angle
Drainage System
Closest Water Source
Distance to Closest Water Source
Current Landuse
Surface Visibility
Surface Conditions
Investigation Type
Investigation Strategy
Site Length (m)
Site Width (m)
Site Stratigraphic depth (m)
Site Area
Confident of Site Boundaries = Yes/No
Estimated Percentage of Site Excavated
Time spent at Site
Weather conditions when inventoried
Artifacts Recovered - Y/N
Artifact Types
Condition Code
Period Codes
Associated Dates
Radiometric Dates
Cultures
Historic Function

AHRS Module - Record Attachments

* Condition Code:	Tested only (C3)
Destruct Codes:	None Reported
Destruct Year:	
Owner Info:	USFWS
* Source Reliability:	Professional reports, records and field studies (A)
Assigned To:	
* Date Issued:	10-31-1978
* Card Status:	Complete
Other Number(s):	Stein KA-03
BIA Numbers:	BIA Numbers (0)
Artifact Repository:	Artifact Repository (0)
Alternate/Other Names:	Alternate/Other Names (0)
Attachments:	List AHRS Attachments (0) Upload & Import Attachment
Last Updated By:	Steve L. Klingler on 09-26-2006
Revision History:	Revision History (0)
Associated Records (changes to associated cross references do NOT byp	

Kinds of attachments to records in specific modules:

AHRS: PDF's of site cards with additional information (preferred), site overview photos, location maps, artifact tables, artifact photos,

Survey Records: Shapefiles of project areas (NAD 83 datum), reconnaissance/survey area tables,

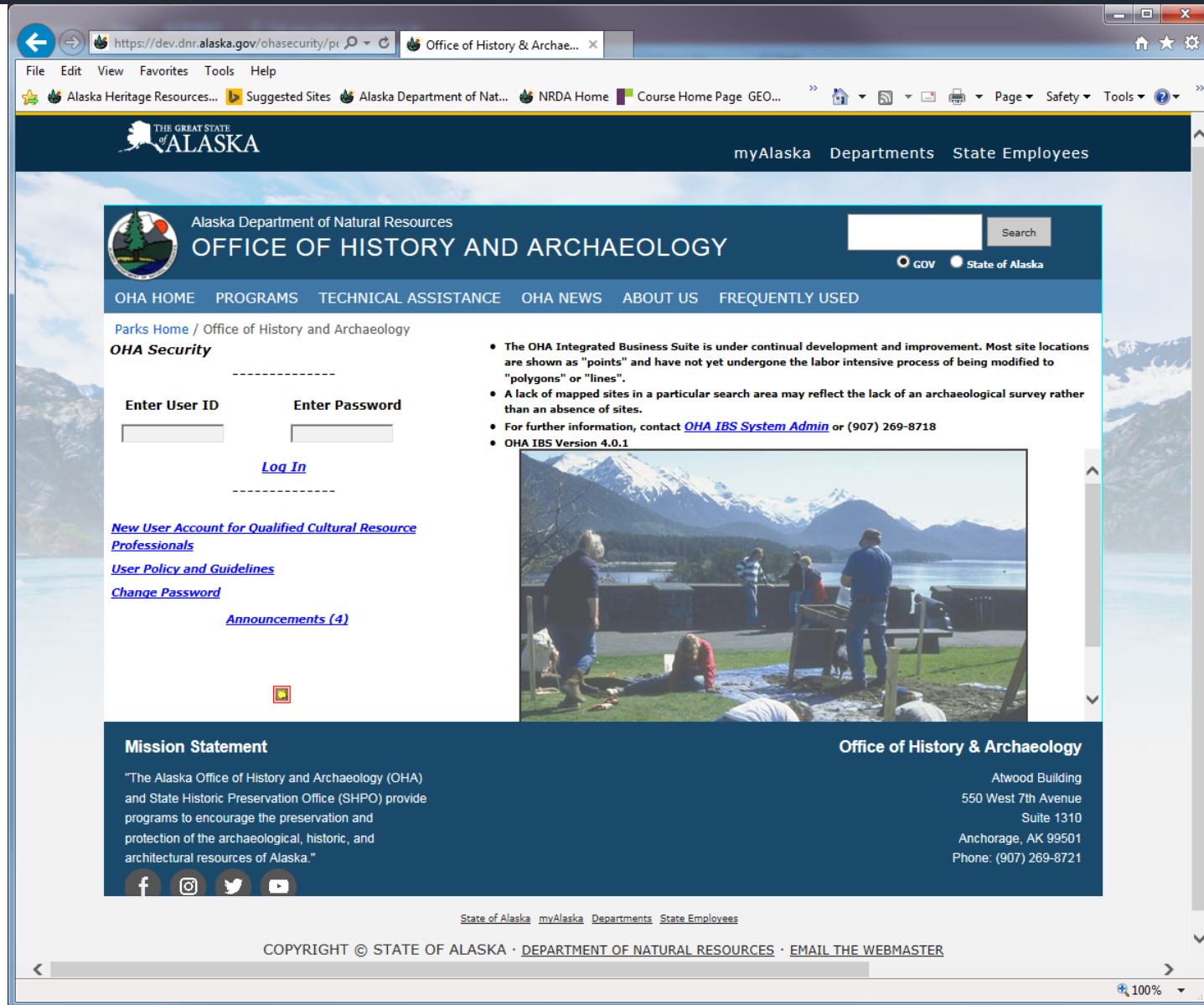
Determination of Eligibility: PDF's of DOE forms/letters with supporting site information (photos, maps),

National Register Nominations: PDF's of NRN's and any supporting documentation.

*Examples – HEA-00592, EAG-00890

AHRS Current Projects - Web Revisions

Working on updating the AHRS Portal Page to DNR's new standard



Removing Frames

THE END

Thank you for your time and attention

AHRS-IBS Presentation
Jeffrey Weinberger, AHRS Manager,
Alaska Office of History and Archaeology
jeffrey.weinberger@alaska.gov