

Department of Archaeology and Historic Preservation

Washington Information System for Architectural and Archaeological Data (WISAARD)

Expediting the Regulatory Process
Through Technology.



HISTORIC PRESERVATIONISTS



What Developers
Think We Do



What Our Parents
Think We Do



What Our Supporters
Think we CAN Do



What My Friends
Think I Do



What I Think I Do



What I Really Do

Bureaucrat



What my friends think I do



What my mom thinks I do.



What society thinks I do



What my clients think I do.



What I think I do.

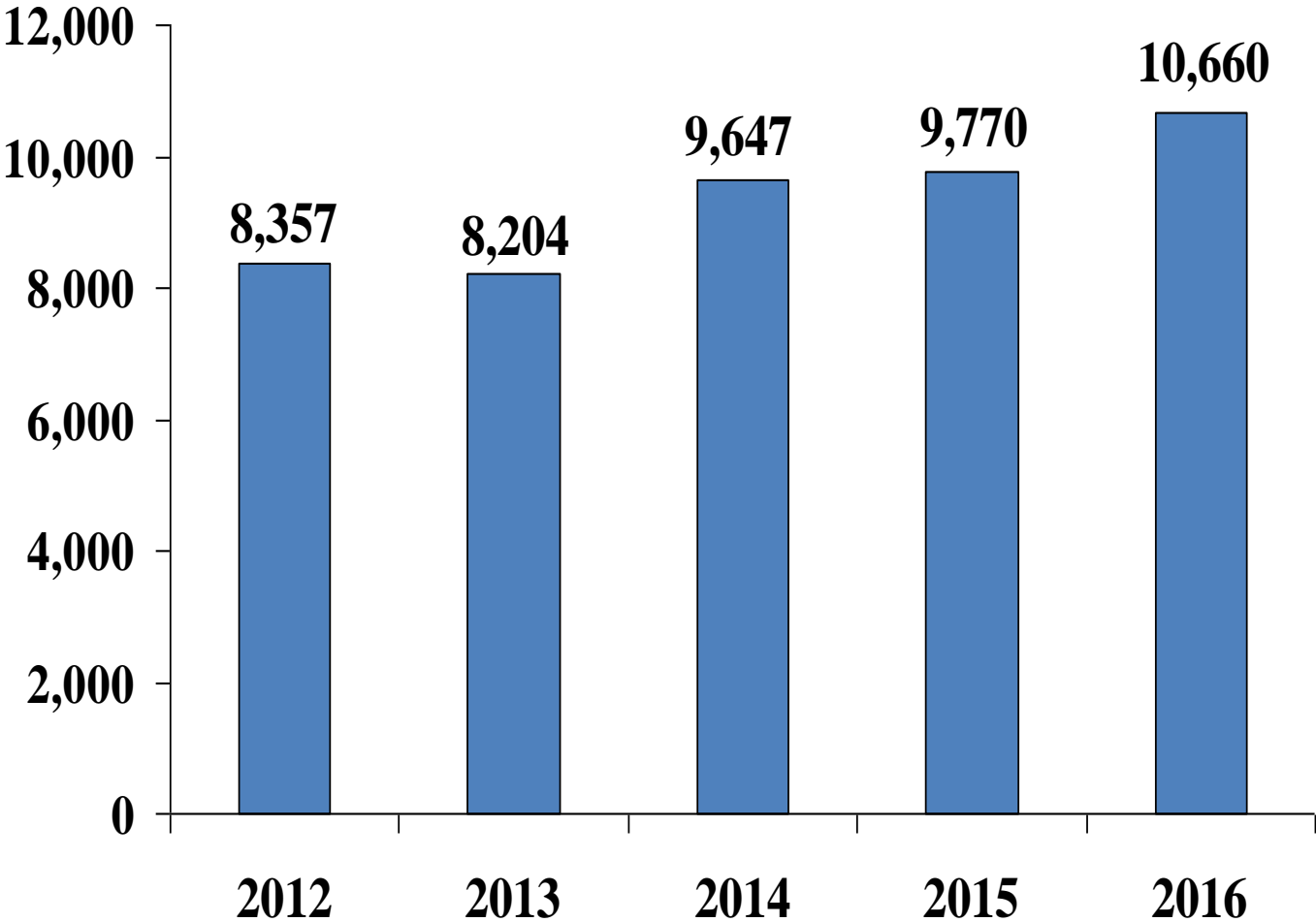


What I actually do.

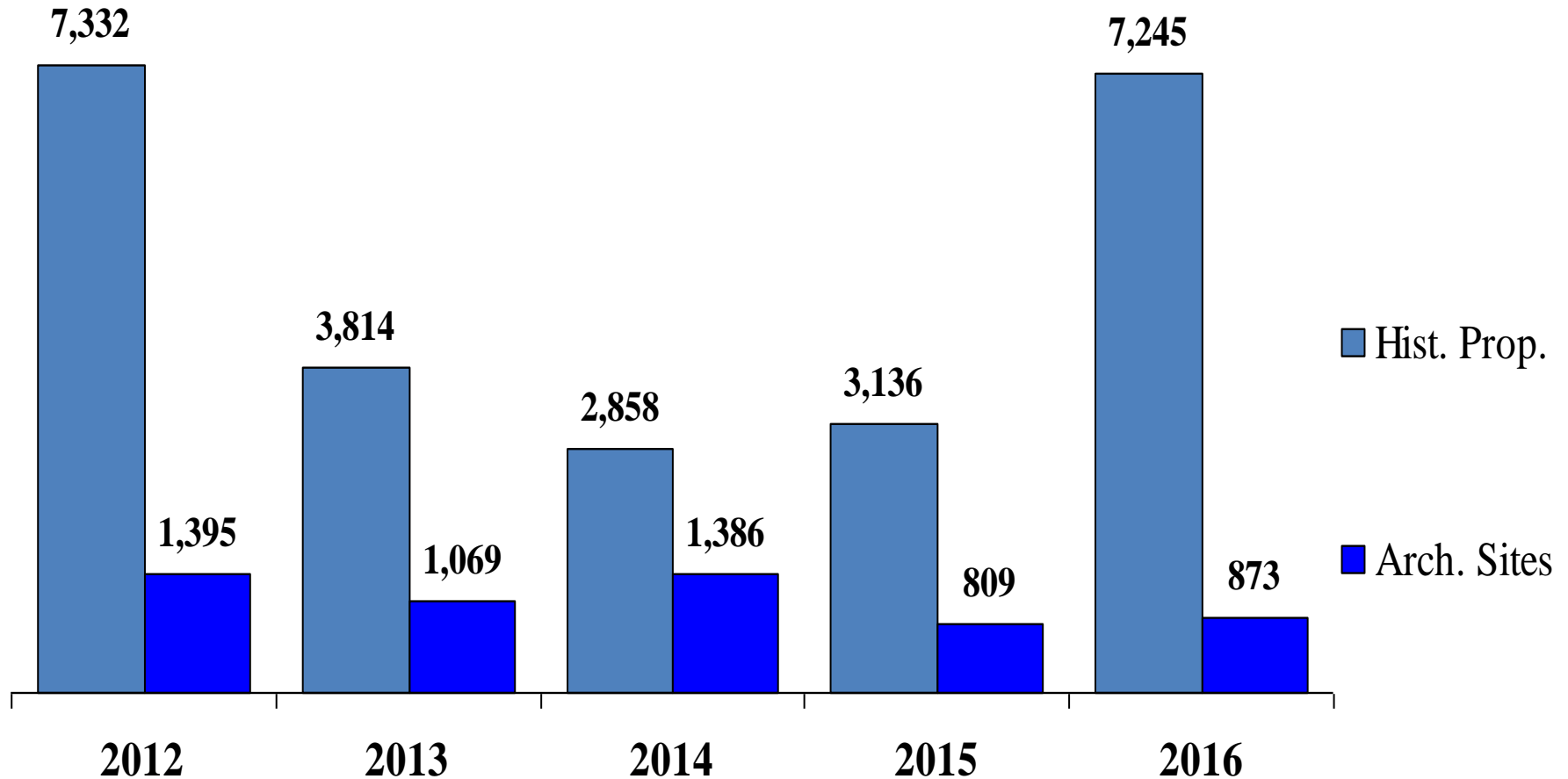
Prehistoric Googling



Number of Federal and State/Local Project Reviews



Newly Recorded Archaeological and Historic Property Resources



(*2012 historic property numbers exclude the various assessor data uploads.)

Evolving from the 20th to the 21st Century



Public Side of WISAARD

WISAARD (alpha) x WISAARD (alpha) x

State of Washington [US] | https://fortress.wa.gov/dahp/wisaardp3/

Apps ★ Bookmarks Twitter Facebook Brooks, Allyson (DAH) Sign In | LinkedIn Gmail - Inbox (408) - Imported From Firefox Pinterest Logo Bank of America - B: Food #8 Log in - Babbel.com Nike+ Extensions Pinterest Chrome Im

WISAARD

Washington Information System for Architectural & Archaeological Records Data

MAP SEARCH PROJECT RESOURCE

Search Addresses, Places, Site ID or TRS

Basemaps Print Select Data Draw Graphics Measure

LEGEND MAP TIPS

- Property
- Register Public
- Parcels
- Maritime
- Base Data
 - City Boundaries
 - Township Range & Sections
 - County
 - Quadrangle Boundaries
 - Railroads
 - Environmental
- Predictive Model
- GLOs

Secure Side of WISAARD

The Secure Side of WISAARD

www.dahp.wa.gov/the-secure-side-of-wisaard

WASHINGTON STATE DEPARTMENT OF ARCHAEOLOGY & HISTORIC PRESERVATION
PROTECT THE PAST • SHAPE THE FUTURE

WISAARD SYSTEM

- The "Secure Side" of WISAARD - Documents Not in WISAARD

FOR MORE INFORMATION ABOUT WISAARD CONTACT:
Annie Strader
Resource Protection Specialist
(360) 586-3078
email: Annie.Strader@dahp.wa.gov

Try WISAARD Our Searchable Cultural Database

Search the DAHP site: SEARCH

PROGRAMS LEARN & RESEARCH NEWS & EVENTS EXPERIENCE HISTORY ABOUT US

Home > Programs > Wisaard System > The Secure Side of WISAARD

WISAARD "THE SECURE SIDE"

Accessing the WISAARD for Data Entry, Archaeological Information & CRM Reports

Wisaard has two levels of secure access. The first level allows access to the Project module for historic property inventory data entry. The second level includes access to Washington State's vast collection of archaeological site inventory data and cultural resources reports.

Access to historic property data entry does not require you to submit any paperwork, simply request the WISAARD service through [Secure Access Washington](#) by following the tutorials below.

Access to archaeological data can be gained by completing one of the forms below and returning it, along with any needed documentation, to DAHP by mail. Please mail the form to Annie Strader DAHP PO Box 48343 Olympia WA 98504. The form must have an original signature. PDF's or faxes of the form will NOT be accepted.

WISAARD Archaeological Access Agreements

- If you are a professional archaeologist meeting the Sec. of Interior Standards and [Washington State Statute 27.53.030](#), [click here](#).
- If you are a Tribal cultural resource staff member, [click here](#).
- If you meet the Secretary of the Interior Standards in a discipline other than archaeology, [click here](#).
- If you are a Section 106 Manager for a Federal or State Agency, but do not meet the Sec. of the Interior Standards in any discipline, [click here](#).
- If you have a B.A. in archaeology and 5 years experience in Washington, [click here](#).
- If you are an anthropology student needing access for a class project, [click here](#).
- If you are an academic researcher, [click here](#).



SecureAccess Washi

State of Washington [US] | https://secureaccess.wa.gov

SQL Server Data Payroll_SAP Net Home - DAHP Fortress SecureAccess DAHP Tribes WA State Other bookmarks

SAW SecureAccess WASHINGTON

News Video Help

Log in to SecureAccess Washington

User ID:

Password:

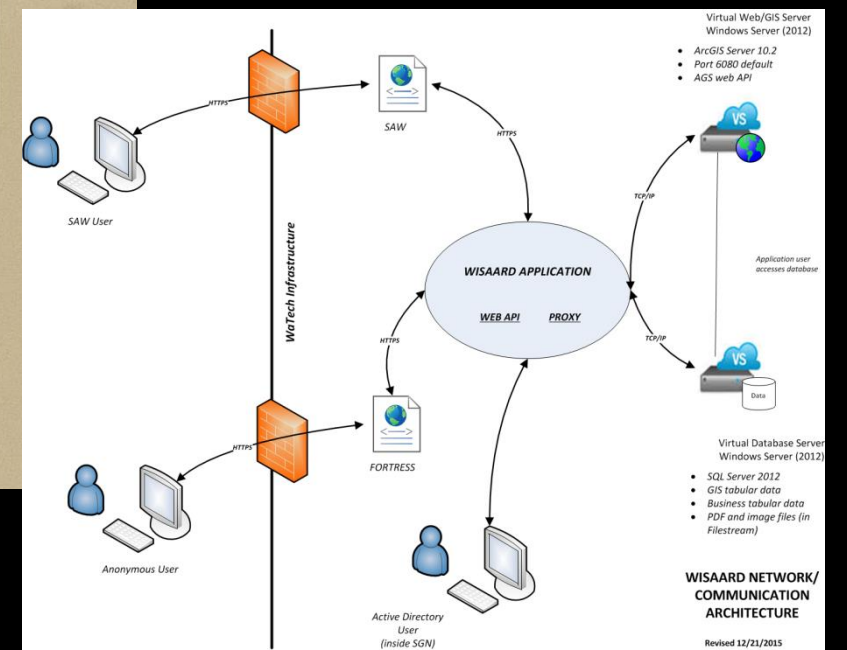
LOGIN

Retrieve User ID Reset Password Activate Account Missing Email?

Get cyber security news and alerts by following our Security Operations Center

Do not have an account? [Create one](#)

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Secure Side of WISAARD

WISAARD (alpha) x

State of Washington [US] | https://secureaccess.wa.gov/dahp/wisaardp3/

Apps ★ Bookmarks Twitter Facebook Brooks, Allyson (DAH) Sign In | LinkedIn Gmail - Inbox (408) - Imported From Firefo Pinterest Logo Bank of America — B Food Log in - Babel.com Nike+ Extensions Pinterest Chrome

WISAARD

Washington Information System for Architectural & Archaeological Records Data

MAP SEARCH PROJECT RESOURCE PERSON/ORG

Search Addresses, Places, Site ID or TRS

Basemaps Print Select Data Draw Graphics Measure

LEGEND MAP TIPS

- Property
- Register
- Cemetery
- Archaeology
- Cultural Survey
- Parcels
- Traditional Cultural Properties
- Maritime
- Tribal Information Layer
- Base Data
- City Boundaries
- Township Range & Sections
- County
- Quadrangle Boundaries
- Railroads
- Environmental
- Predictive Model
- GLOs
- USDA SOILS

3.1.6112.35838 Server:SSVDBOLYDAHP3, DB-DAHP

Secure Side of WISAARD

The screenshot displays the WISAARD (Washington Information System for Architectural & Archaeological Records Data) web application. The browser address bar shows the URL: <https://secureaccess.wa.gov/dahp/wisaardp3/>. The page header includes the WISAARD logo and the text "Washington Information System for Architectural & Archaeological Records Data".

The interface features a navigation menu with tabs for MAP, SEARCH, PROJECT, RESOURCE, and PERSON/ORG. A search bar is located at the top left, with the placeholder text "Search Addresses, Places, Site ID or TRS".

The main map area shows a topographic view of a region in Washington state, including the Wenatchee Mountains, Frenchman Hills, and the Baskin-Bench area. The map is overlaid with numerous data points, primarily represented by blue triangles, indicating archaeological sites. Other symbols include orange circles and yellow squares, representing different types of sites or data points.

On the right side of the map, there is a legend and a "MAP TIPS" section. The legend is organized into several categories:

- Property**
 - Inventories
 - Determined Eligible
 - Determined Not Eligible
 - No Determination
 - Derived from Assessor
- Register**
 - Cemetery
 - Cemetery Sites (Points)
 - Cemetery Sites (Lines)
 - Cemetery Sites (Polygons)
 - Archaeology
 - Archaeology Sites (Points)
 - Archaeology Sites (Lines)
 - Archaeology Sites (Polygons)
 - Archaeology Districts
 - Archaeology & Cemetery Quarterly Buffers
- Cultural Survey**
 - Parcels
 - Traditional Cultural Properties
 - Maritime
 - Tribal Information Layer
- Base Data**
 - City Boundaries
 - Township Range & Sections
 - County
 - Quadrangle Boundaries
 - Railroads
 - Environmental
- Predictive Model**
 - GLOs
 - USDA SOILS

At the bottom left of the map, there is a scale bar showing 0 to 2 miles. The top right corner of the map area includes a toolbar with icons for Basemaps, Print, Select Data, Draw Graphics, and Measure.

Secure Side of WISAARD

The screenshot displays the WISAARD web application interface. At the top, the browser address bar shows the URL <https://secureaccess.wa.gov/dahp/wisaardp3/>. The WISAARD logo and tagline "Washington Information System for Architectural & Archaeological Records Data" are prominently displayed. Below the header, navigation tabs for "MAP", "SEARCH", "PROJECT", "RESOURCE", and "PERSON/ORG" are visible. A search bar is located at the top left of the map area.

The main map area shows a topographic map of Kittitas County, Washington, with various archaeological sites marked by blue triangles and polygons. A popup window titled "1 of 3" is open over a site, displaying the following information:

- Archaeology**
- Date Recorded: 2002-01-25T00:00:00
- Smithsonian Number: KT02392
- Site Type Name: Pre Contact Lithic Material; Pre Contact Talus Pit(s)
- Listing Status: Inventory
- Comments: PRE CONTACT LITHIC SCATTER AND TALUS PIT, 259.93 X 199.08M

Below the popup, there are "Detail" and "Form" buttons. The right side of the interface features a "LEGEND" and "MAP TIPS" panel with the following categories and items:

- Property**
 - Inventories**
 - Determined Eligible
 - ▲ Determined Not Eligible
 - No Determination
 - Derived from Assessor
- Register**
- Cemetery**
 - Cemetery Sites (Points)
 - Cemetery Sites (Lines)
 - Cemetery Sites (Polygons)
- Archaeology**
 - Archaeology Sites (Points)
 - Archaeology Sites (Lines)
 - Archaeology Sites (Polygons)
 - Archaeology Districts
 - Archaeology & Cemetery Quarterly Buffers
- Cultural Survey**
- Parcels**
- Traditional Cultural Properties**
- Maritime**
- Tribal Information Layer**
- Base Data**
 - City Boundaries
 - Township Range & Sections
 - County
 - Quadrangle Boundaries
 - Railroads
 - Environmental
- Predictive Model**
- GLOs**
- USDA SOILS**

KT 2392
KT 2392

STATE OF WASHINGTON ARCHAEOLOGICAL SITE INVENTORY FORM

DATE VISITED: January 25, 2002 COMPILER: Earth Imaging Associates, Inc. COUNTY: Kittitas
 LOCATION RESTRICTION INFORMATION: Yes No Unknown

SITE DESIGNATION

FIELD NUMBER: DS61 SMITHSONIAN: SITE NAME:
 SITE TYPE(S): LS, TP

SITE LOCATION

UTM
 ZONE: 11 EASTING: 272665.2 NORTHING: 5204466.0 ELEVATION: 579.9 ft

LEGAL DESCRIPTION

TOWNSHIP: 17N	RANGE: 23E	SECTION:	18 1/4	SE 1/4:	SE	1/4:	SE
				SE	SE	SW	SE
			19	NE	NE	NE	NE
				NE	NE	NW	NW

USGS MAP

QUAD NAME: Vantage CODE: 46119H8 DATE (PAPER): 1965/1978 (PR DATE (DIGITAL): 1991

OTHER MAPS

TYPE: Digital Ortho Photo SCALE: 1:12000 SOURCE: Grant PUD DATE: 2002

WATERSHED

MAJOR DRAINAGE: Columbia River RIVER MILE: 421.5 SLOPE: 2°
 MINOR DRAINAGE: ASPECT: 80°

LOCATION DESCRIPTION (GENERAL TO SPECIFIC)

DS61, a multi-component site, is located on the right (west) bank of the Wanapum reservoir at approximately River Mile 421.5, 750 meters from the pre-reservoir Columbia River. The site area is located within Rocky Coulee (north of the Ginkgo Petrified Forest State Park Visitor's Center in Vantage, WA) and extends up onto the southern slope of the coulee. The coulee floor was once the western edge of the Old Vantage town site. It is assumed that Rocky Coulee once supported a seasonal stream, however, all evidence of the stream channel has been obscured from extensive grading and filling activities. A faint road or tracks criss-cross the coulee floor and large boulders have been piled into linear mounds. The Old Vantage Highway and a deep ditch are located on the north side of the coulee, and a large pile of loose sediment and gravel has been imported and amassed on the south side of the coulee at the base of the slope. There are lines of vertical pipes penetrating into the ground surface across the flat coulee floor, and the area has been burned. The walls of the coulee are stepped benches of multiple basalt flows and talus. The coulee floor has a slope of 0-2° with an aspect of 80°. The south side of the coulee has a slope of 25-30°, with an aspect of 5°.

**Report of Archaeological Resources Assessment
for the Grant County PUD
Priest Rapids Hydroelectric Project FERC Re-Licensing
Project 53 – Rocky Coulee Recreation Area**

Brett Lenz
Principal Investigator

Submitted to
Public Utility District No. 2 of Grant County
PO Box 878 Ephrata, WA 98823

April 2013

Risk Assessment Tools – General Land Office Platt Maps

The screenshot displays the WISAARD (Washington Information System for Architectural & Archaeological Records Data) web application. The browser address bar shows the URL: <https://secureaccess.wa.gov/dahp/wisaardp3/#>. The user is logged in as Allyson Brooks.

The main interface features a search bar at the top left with the text "Search Addresses, Places, Site ID or TRS". Below the search bar are navigation tabs: MAP, SEARCH, PROJECT, RESOURCE, and PERSON/ORG. A toolbar at the top right includes options for Basemaps, Print, Select Data, Draw Graphics, and Measure.

The map area shows a topographic view of a region in Washington state, with labels for King, Kittitas, and Chelan counties. A blue line representing a river or trail winds through the landscape, with several blue triangles indicating specific sites. A scale bar at the bottom left shows a distance of 2 miles.

On the right side, there is a legend and a "MAP TIPS" section. The legend lists various data layers with checkboxes and corresponding symbols:

- Property
- Register
- Cemetery
 - Cemetery Sites (Points)
 - Cemetery Sites (Lines)
 - Cemetery Sites (Polygons)
- Archaeology
 - Archaeology Sites (Points)
 - Archaeology Sites (Lines)
 - Archaeology Sites (Polygons)
 - Archaeology Districts
 - Archaeology & Cemetery Quarterly Buffers
- Cultural Survey
- Parcels
- Traditional Cultural Properties
- Maritime
- Tribal Information Layer
- Base Data
 - City Boundaries
 - Township Range & Sections
 - County
 - Quadrangle Boundaries
 - Railroads
 - Environmental
- Predictive Model
- GLOs
 - GLO FEATURES
 - GLO WATER FEATURES
 - GLO INDIAN SITES
 - GLO TRAILS
 - GLO Survey Plat Map Layer
- USDA SOILS

Risk Assessment Tools – Statewide Archaeological Predictive Model

The screenshot shows the WISAARD (alpha) web application interface. The browser address bar displays the URL: <https://secureaccess.wa.gov/dahp/wisaardp3/#>. The page title is "WISAARD Washington Information System for Architectural & Archaeological Records Data".

The main map area shows a topographic view of a region in Washington state, including areas labeled King, Kittitas, and Chelan counties. The map features a search bar at the top left with the text "Search Addresses, Places, Site ID or TRS". Above the map are several tool buttons: "Basemaps", "Print", "Select Data", "Draw Graphics", and "Measure".

On the right side, there is a "LEGEND" and "MAP TIPS" panel. The legend lists various data layers and their corresponding symbols:

- Property
- Register
- Cemetery
 - Cemetery Sites (Points)
 - Cemetery Sites (Lines)
 - Cemetery Sites (Polygons)
- Archaeology
 - Archaeology Sites (Points)
 - Archaeology Sites (Lines)
 - Archaeology Sites (Polygons)
 - Archaeology Districts
 - Archaeology & Cemetery Quarterly Buffers
- Cultural Survey
- Parcels
- Traditional Cultural Properties
- Maritime
- Tribal Information Layer
- Base Data
 - City Boundaries
 - Township Range & Sections
 - County
 - Quadrangle Boundaries
 - Railroads
 - Environmental
- Predictive Model
 - Environmental Factors with Archaeological Resources Results
 - Survey Contingent Upon Project Parameters: Low Risk
 - Survey Contingent Upon Project Parameters: Moderately Low Risk
 - Survey Recommended: Moderate Risk
 - Survey Highly Advised: High Risk
 - Survey Highly Advised: Very High Risk
- GLOs
- USDA SOILS

At the bottom left of the map, there is a scale bar showing 0, 1, and 2 miles. The bottom of the page contains the text: "3.1.6112.35838 Server:SSVDBOLYDAHP3, DE-DAHP".

Project Planning

The screenshot displays the WISAARD (Washington Information System for Architectural & Archaeological Records Data) web application. The interface includes a search bar at the top left for addresses, places, site IDs, or TRS. A navigation menu below the search bar contains options for MAP, SEARCH, PROJECT, RESOURCE, and PERSON/ORG. The main map area shows a topographic view of a region with numerous blue triangle markers representing sites. A red rectangular box highlights a specific area of interest in the lower-middle part of the map. The map includes labels for geographical features like Schnebly Coulee, Ryegate Mountain, and Middle Canyon, as well as roads and the Columbia River. A toolbar at the top right of the map area offers functions such as Basemaps, Print, Select Data, Draw Graphics, and Measure. On the right side, a legend panel lists various data layers, including Property, Register, Cemetery, Archaeology, Cultural Survey, and Base Data, with checkboxes to toggle their visibility. The legend also includes a 'MAP TIPS' section. At the bottom left, technical details like the version (3.1.6112.35838) and server information are visible.

WISAARD Washington Information System for Architectural & Archaeological Records Data

Search Addresses, Places, Site ID or TRS

Basemaps Print Select Data Draw Graphics Measure

LEGEND MAP TIPS

- Property
 - Inventories
 - Determined Eligible
 - Determined Not Eligible
 - No Determination
 - Derived from Assessor
- Register
 - Cemetery
 - Cemetery Sites (Points)
 - Cemetery Sites (Lines)
 - Cemetery Sites (Polygons)
- Archaeology
 - Archaeology Sites (Points)
 - Archaeology Sites (Lines)
 - Archaeology Sites (Polygons)
 - Archaeology Districts
 - Archaeology & Cemetery Quarterly Buffers
- Cultural Survey
- Parcels
- Traditional Cultural Properties
- Maritime
- Tribal Information Layer
- Base Data
 - City Boundaries
 - Township Range & Sections
 - County
 - Quadrangle Boundaries
 - Railroads
 - Environmental
- Predictive Model
- GLOS
- USDA SOILS

3.1.6112.35838 Server:SSVDBOLYDHP3,DB-DAHP

Potential Project Impacts

WISAARD (alpha) x

State of Washington [US] | https://secureaccess.wa.gov/dahp/wisaardp3/#

Apps Bookmarks Twitter Facebook Brooks, Allyson (DAHP) Sign In | LinkedIn Gmail - Inbox (408) - Imported From Firefox Pinterest Logo

WISAARD Washington Information System for Architectural & Archaeological Records Data

MAP SEARCH PROJECT RESOURCE PERSON/ORG

Search DAHP Data Go Clear Map Selection Search Tips Export Results

CATEGORIES CLEAR ALL FILTERS

- ARCHAEOLOGY (112)
- CEMETERY (1)
- COLLECTIONS (0)
- CULTURAL SURVEY (19)
- HABS (0)
- HAER (0)
- MARITIME (0)
- MOA (0)
- ORGANIZATION (0)
- PERMITS (0)
- PERSON (0)
- PROJECT (0)
- PROPERTY (3)
- REGISTER (0)
- TRADITIONAL CULTURAL PROPERTIES (0)

ARCHAEOLOGY FILTER SEARCH SORT BY: SELECT A FIELD Descending

+ Date Recorded: December 30, 2014 Smithsonian Number: KT03759 Site Type Name: Pre Contact Lithic Material Listing Status: Inventory Comments: PRE CONTACT LITHIC SCATTER, 192 X 195M	Show on Map
+ Date Recorded: December 29, 2014 Smithsonian Number: KT03760 Site Type Name: Pre Contact Lithic Material Listing Status: Inventory Comments: PRE CONTACT LITHIC SCATTER, 20 X 1.5M	Show on Map
+ Date Recorded: December 29, 2014 Smithsonian Number: KT03761 Site Type Name: Pre Contact Isolate; Pre Contact Lithic Material Listing Status: Inventory Comments: PRE CONTACT LITHIC ISOLATE, TERTIARY FLAKE	Show on Map
+ Date Recorded: December 29, 2014 Smithsonian Number: KT03762 Site Type Name: Pre Contact Isolate; Pre Contact Lithic Material Listing Status: Inventory Comments: PRE CONTACT LITHIC ISOLATE, PROJECTILE POINT/KNIFE	Show on Map
+ Date Recorded: December 29, 2014 Smithsonian Number: KT03763 Site Type Name: Pre Contact Isolate; Pre Contact Lithic Material Listing Status: Inventory Comments: PRE CONTACT ISOLATE, TERTIARY FLAKE	Show on Map
+ Date Recorded: April 26, 2012 Smithsonian Number: KT03473	

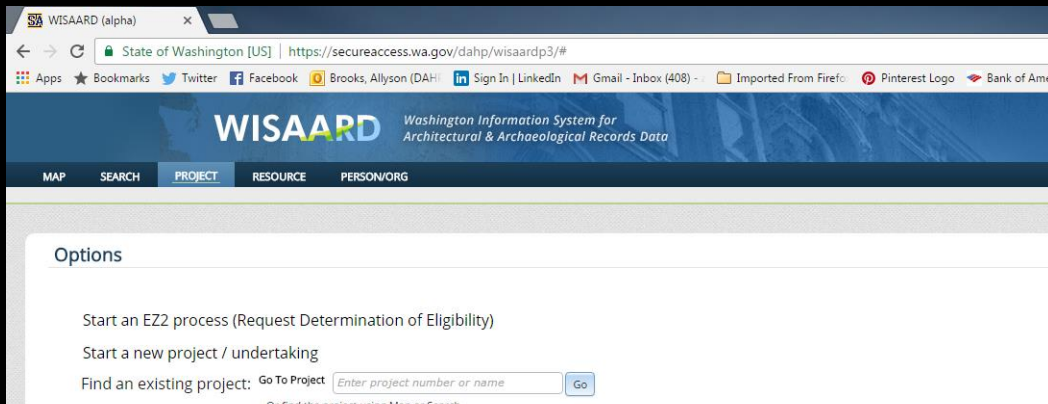


**SHPO: SO TELL ME
AGAIN,**

**WHERE ARE YOU PUTTING THAT CELL
TOWER?**

memegenerator.net

Project Review and Compliance with DAHP



WISAARD (alpha) x

State of Washington [US] | https://secureaccess.wa.gov/dahp/wisaardp3/#

WISAARD Washington Information System for Architectural & Archaeological Records Data

MAP SEARCH PROJECT RESOURCE PERSON/ORG

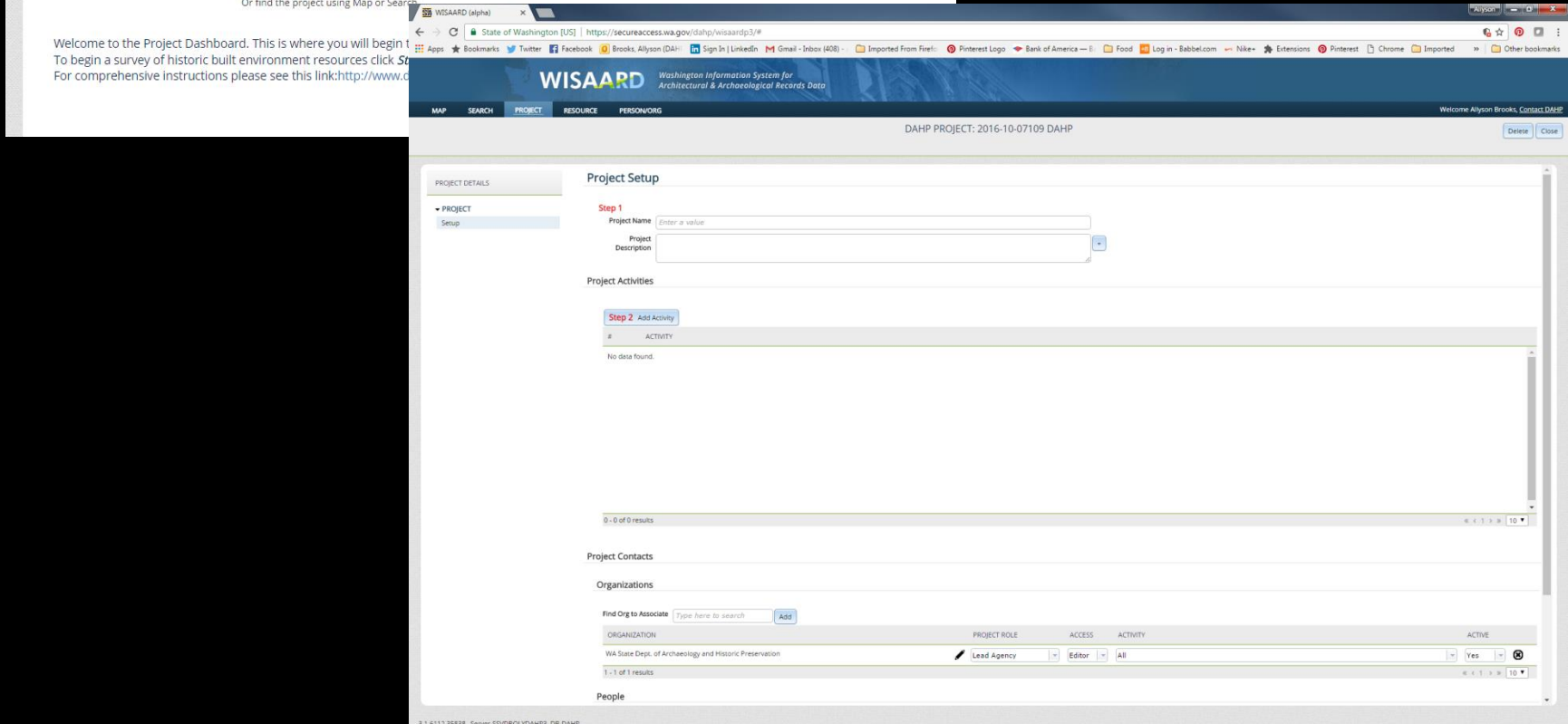
Options

Start an EZ2 process (Request Determination of Eligibility)

Start a new project / undertaking

Find an existing project: Go To Project Go

Or find the project using Map or Search



Welcome to the Project Dashboard. This is where you will begin to begin a survey of historic built environment resources click Start New Project. For comprehensive instructions please see this link: http://www.dahp.wa.gov/dahp/dahp3/#

WISAARD Washington Information System for Architectural & Archaeological Records Data

MAP SEARCH PROJECT RESOURCE PERSON/ORG

DAHP PROJECT: 2016-10-07109 DAHP

Welcome Alyson Brooks, CONTACT DAHP

Project Setup

Step 1

Project Name

Project Description

Project Activities

Step 2 Add Activity

#	ACTIVITY
No data found.	

0 of 0 results

Project Contacts

Organizations

Find Org to Associate Add

ORGANIZATION	PROJECT ROLE	ACCESS	ACTIVITY	ACTIVE
WA State Dept. of Archeology and Historic Preservation	Lead Agency	Editor	All	Yes

1 of 1 results

People

3.1.6112.35838 Server:SSVDBOLVDAHP3, DB-DAHP

Project Notifications

WISAARD (alpha) x | State of Washington [US] | https://secureaccess.wa.gov/dahp/wisaardp3/#

WISAARD Washington Information System for Architectural & Archaeological Records Data

MAP SEARCH PROJECT RESOURCE PERSON/ORG

Welcome Allyson Brooks, Contact DAHP

DAHP PROJECT: 2016-10-07109 DAHP

PROJECT DETAILS

Step 2 Add Activity

PROJECT

Setup

#	ACTIVITY
No data found.	

0 - 0 of 0 results

Project Contacts

Organizations

Find Org to Associate

ORGANIZATION	PROJECT ROLE	ACCESS	ACTIVITY	ACTIVE
WA State Dept. of Archaeology and Historic Preservation	<input type="text" value="Lead Agency"/>	<input type="text" value="Editor"/>	<input type="text" value="All"/>	<input type="text" value="Yes"/>

1 - 1 of 1 results

People

Find People to Associate

NAME	PROJECT ROLE	ACTIVITY	EMAIL	ACTIVE
Allyson Lillian Brooks	<input type="text" value="Activity Contact"/>	<input type="text" value="All"/>	allyson.brooks@dahp.wa.gov	<input type="text" value="Yes"/>

1 - 1 of 1 results

External Project Number

Inventoried Resources – Traditional Cultural Places & Archaeology

The screenshot shows a web browser window with the URL <https://secureaccess.wa.gov/dahp/wisaardp3/#>. The page title is "WISAARD Washington Information System for Architectural & Archaeological Records Data". The navigation menu includes "MAP", "SEARCH", "PROJECT", "RESOURCE", and "PERSON/ORG". The current page is titled "DAHP PROJECT: 2016-10-07109 DAHP".

The main content area is titled "Activity #1:" and contains a section for "Activity Resources". A "Return To Project Setup" button is located in the top right corner of this section.

Instructions for adding resources are provided: "Please help us avoid duplicate records. Before you enter a new resource, use the search box to check for resources that are already in the database. Search by address, historic name, or Property #. Click Select to add that resource to the grid below. Once the resource is added, click the (image of pencil icon) to view, edit, or add information."

There are two input fields for finding existing resources: "Find an existing resource:" with a search box and a "Select" button, and "Add new resource:" with a dropdown menu and an "Add" button. The dropdown menu is currently open, showing "Property", "Archaeology", and "Traditional Cultural Place".

ID	RESOURCE NAME	RESOURCE ADDRESS OR LOCATION	SHPO DETERMINATION
No data found.			

0 - 0 of 0 results

Enter ID, name, or address to filter the above table

Inventoried Resources – Traditional Cultural Places & Archaeology

The screenshot displays the WISAARD (Washington Information System for Architectural & Archaeological Records Data) web application. The browser address bar shows the URL: <https://secureaccess.wa.gov/dahp/wisaardp3/>. The application header includes the WISAARD logo and the text "Washington Information System for Architectural & Archaeological Records Data". A navigation menu at the top contains "MAP", "SEARCH", "PROJECT", "RESOURCE", and "PERSON/ORG". A search bar is located above the map with the placeholder text "Search Addresses, Places, Site ID or TRS". The map itself shows the state of Washington with county boundaries and names such as Whatcom, Skagit, Snohomish, Clallam, Jefferson, Kitsap, Mason, Pierce, Thurston, Lewis, Skamania, Clark, Yakima, Benton, Franklin, Walla Walla, Adams, Grant, Lincoln, Ferry, Okanogan, and San Juan. A "Create Archaeology Site" dialog box is open in the center of the map, containing the text: "To create new Archaeology Site either upload a Shapefile (.shp) or draw an area of interest (AOI) on the Map." Below this text are three buttons: "Upload Shapefile", "Draw On Map", and "Cancel". On the right side of the map, there is a "LEGEND" panel with a list of layers and their status (checked or unchecked):

- Property
- Register
- Cemetery
- Archaeology
- Cultural Survey
- Parcels
- Traditional Cultural Properties
- Maritime
- Tribal Information Layer
- Base Data
 - City Boundaries
 - Township Range & Sections
 - County
 - Quadrangle Boundaries
- Railroads
- Environmental
- Predictive Model
- GLOS
- USDA SOILS

At the bottom left of the map, there is a scale bar showing 0, 15, and 30 miles. The bottom left corner of the browser window displays the text: "3.1.6112.35838 Server-SSVDBOLDYDAHP3_DB-DAHP".

Inventoried Resources – Traditional Cultural Places & Archaeology

WISAARD (alpha) x

State of Washington [US] | https://secureaccess.wa.gov/dahp/wisaardp3/

WISAARD Washington Information System for Architectural & Archaeological Records Data

Create Archaeology Site

DESIGNATION LOCATION DESCRIPTION CULTURAL MATERIALS AND FEATURES AGE RECORDERS HISTORY LAND OWNERSHIP DOCUMENTS AND IMAGES DETERMINATION ADMINISTRATION

Smithsonian No.:

Date: Human Remains?: DAHP Case No.:

Compiler:

NAME & ORGANIZATION

SITE DESIGNATION

Site Name:

Field/Temporary ID:

Site Type(s):
(Refer to the DAHP Survey and Inventory Guidelines Page 19)

- Historic Agriculture
- Historic Bridges
- Historic Cabin
- Historic Cairn/Rock Feature

0 300 600ft

3.1.6112.35838 Server:SSVDBOLYDAHP3_DB-DAHP

Inventoried Resources – Historic Structures

WISAARD (alpha) | State of Washington [US] | https://secureaccess.wa.gov/dahp/wisaardp3/#

WISAARD Washington Information System for Architectural & Archaeological Records Data

MAP SEARCH PROJECT RESOURCE PERSON/ORG

Welcome Allyson Brooks, [Contact DAHP](#)

OPEN PAGES CLOSE ALL

Resource Dashboard

PROPERTY: #706926 Courthouse, Address: 1110 Capitol Blvd S, Olympia, Washington, USA CLOSE

OPTIONS

Go To Resource GO

RESOURCE DETAILS

RESOURCE

- Location
- Information
- Documents and Images
- Registers
- Project History

OPTIONS

Create New Inventory

Return to Project Activity

Activity #1: NHP PROJECT: 2016-10-07111 DAHP

Activity #1: PROPERTY: #706926 Courthouse

Address: 1110 Capitol Blvd S, Olympia, Washington, USA Delete

Resource Type:

Resource Name:

Address: Map It

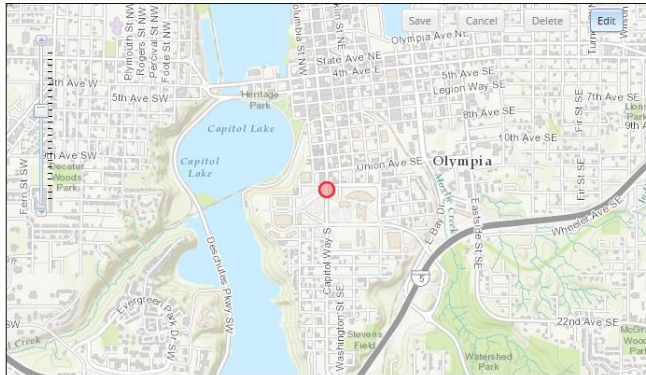
Vicinity:

Location Comments:

Location Confirmed: 10/4/2016 Allyson Brooks

Click Edit to add or update a mapped point. To update an existing point, click the new location on the map and Save.

Mapped Location



Geographic Areas

ADD

3.1.6112.35838 Server:SSVDBOLYDAHPP3,DB-DAHP

Inventoried Resources – Historic Structures

WISAARD (alpha) | State of Washington [US] | https://secureaccess.wa.gov/dahp/wisaardp3/#

WISAARD Washington Information System for Architectural & Archaeological Records Data

MAP SEARCH PROJECT RESOURCE PERSON/ORG | Welcome Alyson Brooks, Contact DAHP

DAHP PROJECT: 2016-10-07111 DAHP | Activity #1: | [Return to Project Activity](#)

PROPERTY: #706926 Courthouse | [Delete](#)

Address: 1110 Capitol Blvd S, Olympia, Washington, USA

RESOURCE DETAILS

- RESOURCE
 - Location
 - Information
 - Documents and Images
 - Registers
 - Project History
- OPTIONS
 - Create New Inventory
 - Return to Project Activity

CONSTRUCTION TYPE **YEAR** **CIRCA**

CONSTRUCTION TYPE	YEAR	CIRCA
<input type="text" value="Pick a value"/>	<input type="text" value="Enter a Value"/>	<input type="checkbox"/>
<input type="text" value="Pick a value"/>	<input type="text" value="Enter a Value"/>	<input type="checkbox"/>

1 - 2 of 2 results

Historic Use

[Add](#)

CATEGORY	SUBCATEGORY
<input type="text" value="Pick a value"/>	<input type="text" value="Pick a value"/>

1 - 1 of 1 results

Historic Context

[Add](#)

CATEGORY
No data found.

0 - 0 of 0 results

Architect/Engineer

[Add](#)

CATEGORY	NAME OR COMPANY
No data found.	

0 - 0 of 0 results

Easement

Covenant

3.1.6112.35838 Server-SSVDBOLYDAHP3, DB-DAHP

Inventoried Resources – Historic Structures

WISAARD (alpha) x

State of Washington [US] | https://secureaccess.wa.gov/dahp/wisaardp3/#

WISAARD Washington Information System for Architectural & Archaeological Records Data

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 - Project History

OPTIONS

- Create New Inventory
- Return to Project Activity

Documents and Images

Step 1: Upload document or image
Step 2: Enter document or image information

[Attach Document or Image](#)

No documents or images currently attached.

0 - 0 of 0 results

« < > » 10 ▾

3.1.6112.35838 Server-SSVDBOLYDAHP3, DB-DAHP

WISAARD Feeds Agency Compliance Tracking System

COMPLIANCE TRACKING: Add/Edit

LOG#: 121405 - 6 - FHWA Agency: Federal Highway Administration County: Clark

Project/Property Name: I-5 Columbia River Crossing

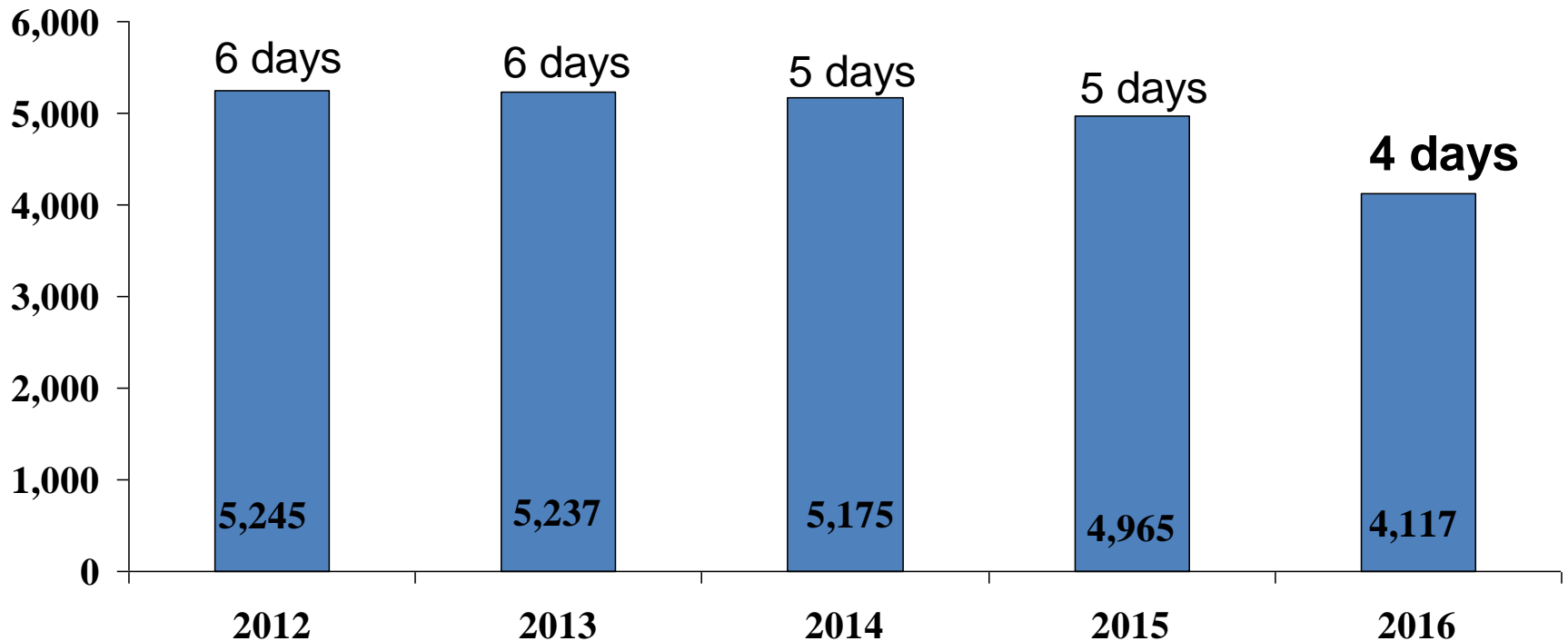
Location: I-5 from Salmon Creek to the Columbia River, Vancouver

PROJECT SUMMARY CORRESPONDENCE CORRESPONDENCE TEMPLATES REVIEWED PROPERTIES

Tie Breaker	Reviewed by	Date Received	Reply Date
39	Reviewed By: Matthew Sterner, M.A.	22-Sep-09	06-Oct-09
Document Title/Subject: response from ACHP--will not participate			
Response: NO RESPONSE Filing Instructions: ENV Notes:			
38	Reviewed By: Matthew Sterner, M.A.	03-Sep-09	15-Sep-09
Document Title/Subject: copy of invitation letter to ACHP to participate			
Response: NO RESPONSE Filing Instructions: ENV Notes:			
37	Reviewed By: Matthew Sterner, M.A.	07-Jul-09	23-Jul-09
Document Title/Subject: letter from DNR (Major) to WSDOT (Williams) regarding affects to underwater resources on st			
Response: Review Comments Filing Instructions: ENV Notes:			

Open Browser Window Add New Record Print Save Exit

Agency Response Time on Federal Section 106 Review and Compliance Projects



Trend: The number of Federally funded projects reviewed each year with written responses equals a five year total of 24,739, or a yearly average of 4,947. Numbers within the base of each column show the average response time in days.

SHPO Web Portal Leaves No Carbon Footprint on the Information Superhighway



Annie Strader, Stephanie Kramer, Megan Duvall and Allyson Brooks, Ph.D.

WISAARD (Washington Information System for Architectural and Archeological Records Data) was launched in September 2009.

Allows users to access data over a SECURE INTERNET CONNECTION to perform records review for regulatory actions under Section 106, SEPA and EO 05-05 projects.

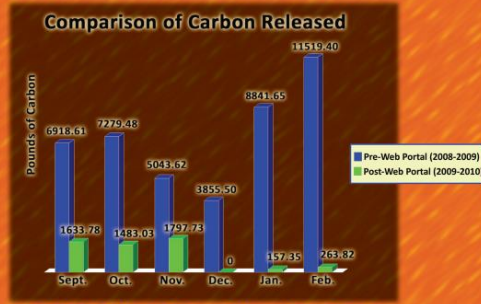
Previously these data were only available in paper form in the DAHP SHPO office in Olympia, and researchers from multiple states were required to drive, or fly, to Olympia to conduct research.

The original goal of the WISAARD was to place all of SHPO's cultural resources records on the internet in a secure, password protected, format so approved researchers could access the data from any location, and to insure all researchers were viewing the same real-time data.

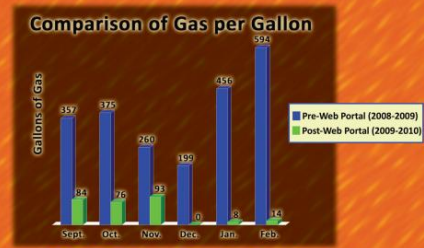
Over 200 researchers are currently using the web portal. Approved users include qualified federal, state, and local agency personnel, university archaeologists, tribal cultural resources staff, and private cultural resources professionals.

The reduced carbon emissions and reduced use of paper were positive, but unintended, consequences of the WISAARD.

As the data show, some researchers still choose to drive to Olympia.



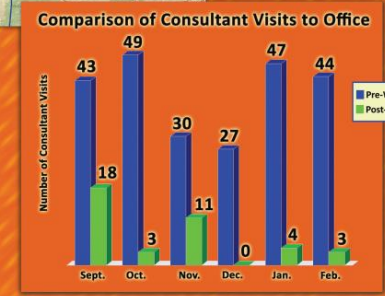
43,458.26 lbs of Carbon Released Pre-Portal
5,335.71 lbs of Carbon Released Post-Portal



2240.12 Gallons of Gas Pre-Portal
275.04 Gallons of Gas Post-Portal



46,124 Miles Driven Pre-Portal
5663 Miles Driven Post-Portal



240 Visits Pre-Portal
39 Visits Post-Portal

Total Commute Hours Saved
671 Hours

Total Sheets of Paper
165,000

Total Commute Miles Saved
40,461 Miles

Total CO₂ Reduction
38,123 lbs.

Total Gas Saved
1,965 Gallons

Methodology

We used and analyzed data from two comparable periods of researcher use – the months of September 2008 through February 2009 (pre-portal) and September 2009-February 2010 (post-portal). We compared the number of visits, distance traveled in miles, and approximate time in transit from data collected at time of visit to SHPO.

Data Assumptions

Assumes 19.4 lbs. of CO₂ per gallon of gas as stated in CFR 600.113-78
Assumes 20.59 miles per gallon (MPG) of average vehicle on the road in 2008 according to FHWA 2008 Highway Statistics Publication
Mileage and time traveled used as calculated by "Mapquest, Inc."

WISAARD Survey

Out of 149 people that responded:

- **85%** Agree with DAHP's goal to move business to an online environment
- **75%** use Wisaard at least once a week
- **77%** said Wisaard saves them time compared to paper practices
- **49%** said they do business with other SHPOs and **80%** of those said they found DAHPs Wisaard useful when compared to other SHPO processes
- The **Map Search** feature was cited as the most useful followed by tabular searches
- The most requested feature was the ability to **transfer GIS data** into user systems

Questions?

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State Historic Preservation Officer

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