



# STATE OF WASHINGTON ARCHAEOLOGICAL SITE INVENTORY FORM

Smithsonian No.:

\*County:

\*Date: 01/03/2022 \*Compiler: Bergin and Snitker

Human Remains? ☐

Location Information Restrictions (Yes/No/Unknown):

DAHP Case No.:

## SITE DESIGNATION

Site Name: Example Site 3

Field/ Temporary ID:

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

## SITE LOCATION

\*USGS Quad Map Name(s): Nowhere 7.5 ' Quad

\*Legal Description: T 77 R 77 E/W: E Section(s): 7

Quarter Section(s): ¼ NW

UTM: Zone 77 Easting 777777 Northing 777777

Latitude: 7.777777 Longitude: 7.777777 Elevation (ft/m): 300 ft

Other Maps:

Type:

Scale:

Source:

Drainage, Major:

Drainage, Minor:

River Mile:

Aspect:

Slope:

\*Location Description (General to Specific):

\*Directions (For Relocation Purposes):

**SITE DESCRIPTION**

**\*Narrative Description** (*Overall Site Observations*): Site consists of a short, historic trail located on lands managed by the USDA Forest Service.

**\*Site Dimensions** (*Overall Site Dimensions*):

**\*Length:** 99ft **\*Direction:** N-S x **\*Width:** 5ft **\*Direction:** E-W

**\*Method of Horizontal Measurement:** GPS

**\*Depth:** 0in **\*Method of Vertical Measurement:** GPS

**\*Vegetation** (*On Site*): None

**Local:**

**Regional:**

**Landforms** (*On Site*): None

**Local:**

**Water Resources** (*Type*): None

**Distance:**

**Permanence:**

**CULTURAL MATERIALS AND FEATURES**

**\*Narrative Description** (*Specific Inventory Details*): Historic trail is identified by trail blazes and stone markers. 77 of these features were identified.

**\*Method of Collection:** None

**\*Location of Artifacts** (*Temporary/Permanent*):

**SITE AGE**

**\*Component:** Historic

**\*Dates** (*Overall Site Age Approximation*): Unknown

**\*Dating Method:**

**Phase:**

**Basis for Phase Designation:**

(Only those historic sites that meet the minimum National Register (36CFR60) age threshold (50 years of age or older) will be retained as historic archaeological records and assigned Smithsonian Trinomials by DAHP.)

**SITE RECORDERS****Observed by:** Bergin and Snitker**Address:****\*Date Recorded:** 01/03/2022**\*Recorded by** (*Professional Archaeologist*): Sean Begin and Grant Snitker**\*Organization:****\*Organization Phone Number:****\*Organization Address:****\*Organization E-mail:****Date Revisited:****Revisited By:****SITE HISTORY**

**\*Previous Archaeological Work** (*Done at Site*): No previous archaeological work has been conducted at this site.

**LAND OWNERSHIP****\*Owner:** USDA Forest Service, Okanogan Wenatchee National Forest**\*Address:** 215 Melody Lane, Wenatchee, WA 98801**\*Tax Lot/ Parcel No:****RESEARCH REFERENCES****\*Items/Documents Used In Research** (*Specify*):

Bergin, S.M., 2016. Mechanisms and Models of Agropastoral Spread During the Neolithic in the West Mediterranean: The Cardial Spread Model (PhD Dissertation). Arizona State University, Tempe, AZ.

Snitker, G., 2019. Anthropogenic Fire and the Development of Neolithic Agricultural Landscapes: Connecting Archaeology, Paleoecology, and Fire Science to Evaluate Human Impacts on Fire Regimes (PhD Dissertation). Arizona State University, Tempe, AZ.