Archaeological Site Record

Snapshot Date Generated: April 19, 2021

**Site Evaluation Status** 

Site Name: ASMIS SHEN00473

Site Classification: Terrestrial, open air

**Year(s):** 1790 - 1829, 1830 - 1860, 1861 - 1865, 1866 - 1916,

1917 - 1945, 1946 - 1991

**Site Type(s):** Dwelling, single, Outbuilding, Outbuilding,

Springhouse, Agricultural field

Other DHR ID: No Data
Temporary Designation: No Data

**Locational Information** 

USGS Quad: THORNTON GAP
County/Independent City: Rappahannock (County)

Physiographic Province:Blue RidgeElevation:1880 feetAspect:Facing EastDrainage:Lower Chesapeake

Slope:6-10%Acreage:0.250Landform:SideslopeOwnership Status:Federal Govt

Government Entity Name: U.S. National Park Service

## **Site Components**

## Component 1

Category:No DataSite Type:No DataCultural Affiliation:Euro-American

**DHR Time Period:** Early National Period (1790 - 1829), Antebellum Period (1830 - 1860), Civil War (1861 - 1865),

Reconstruction and Growth (1866 - 1916)

Start Year: 1800
End Year: 1899
Comments: No Data

**Component 2** 

Category:No DataSite Type:No DataCultural Affiliation:Euro-American

DHR Time Period: Reconstruction and Growth (1866 - 1916), World War I to World War II (1917 - 1945), The New Dominion

(1946 - 1991)

Start Year: 1900 End Year: 1949 Comments: No Data

Component 3

Category: Domestic
Site Type: Dwelling, single

Cultural Affiliation:No DataDHR Time Period:No DataStart Year:No DataEnd Year:No Data

# Virginia Department of Historic Resources

Archaeological Site Record

DHR ID: 44RA0112

Comments: No Data

Component 4

Category: Subsistence/Agriculture

Site Type: Outbuilding
Cultural Affiliation: No Data
DHR Time Period: No Data
Start Year: No Data
End Year: No Data
Comments: No Data

**Component 5** 

Category: Domestic
Site Type: Outbuilding
Cultural Affiliation: No Data
DHR Time Period: No Data
Start Year: No Data
End Year: No Data
Comments: No Data

Component 6

Category: Subsistence/Agriculture

Site Type:SpringhouseCultural Affiliation:No DataDHR Time Period:No DataStart Year:No DataEnd Year:No DataComments:No Data

Component 7

Category: Subsistence/Agriculture
Site Type: Agricultural field

Cultural Affiliation:No DataDHR Time Period:No DataStart Year:No DataEnd Year:No DataComments:No Data

## **Bibliographic Information**

## **Bibliography:**

No Data

## **Informant Data:**

Name: Reed Engle Title: Landscape architect Company 1: Shenandoah NP Address 1: 3655 US Hwy 211 E City: Luray

City: Luray State: Virginia ZIP: 22835

Phone 1: 549-999-3495

Owner Relationship: Property Manager

#### **CRM Events**

# **Event Type: Other**

Project Staff/Notes:

Identified and recorded by Ryan Kimberley, SNP, for BAER survey

Project Review File Number:

No Data

Sponsoring Organization:

No Data

Organization/Company: National Park Service

Investigator: NPS
Survey Date: 6/27/2001

#### **Survey Description:**

Site was recorded during a Burn Area Emergency Rehabilitation (BAER) survey after the fall 2000 Old Rag Complex fire. The conditions of all known historic structures were assessed. A structure is shown at this location on the c. 1929 USGS topographical map. The structure was probably razed by the government in the 1930's. The site appears to be one of the largest and most well preserved farm/homesites in the park, containing a house foundation with full standing chimney, three outbuilding foundations, a spring house, spring box, and extensive agricultural activity. The house foundation is  $13m \times 7.2m$ , and includes a  $13 \times 4.2 \times 1.5$  m deep cellar with a  $3 \times 13$  m ground level extension on the east side. The house is built on a flattened terrace into a hillside, and a 1.5 m tall retaining wall has been built along the north wall, and part of the west wall. The house has a full standing chimney of stone and cement on the south wall. The chimney is about 20 feet tall, 1.56 m wide at the base, and tapering towards the top. About 25 m SE of the chimney is a covered spring box and spring house. The box is unusual- it is build into a  $4.5 \times 2$  m stone mound with a  $0.7 \times 0.4$  m opening on the east side. 2.5 m E of the spring is a stone foundation  $3.1 \times 3.6$  m 0.4 m tall. Water flows under ground from the spring box, underneath the spring house, and comes out below the foundation. The outflow contains ceramics. 15 M N of the house foundation is a  $7.8 \times 6.2$  m foundation, which consists of 6 rock pier supports, and a stone terrace wall along the east side. 6 m north of this foundation is a  $7.8 \times 6.2$  m foundation, which consists of 6 rock pier supports, and a stone terrace wall along the east side. 6 m north of this foundation is a  $7.8 \times 6.2$  m foundation, which consists of 6 rock pier supports, and a stone terrace wall along the east side. 6 m north of this foundation is a  $7.8 \times 6.2$  m stone foundation, 0.3-0.6 m tall, with a 1 m tall chimney base in the NE corner. 5 m east of the first ou

Current Land UseDate of UseCommentsForest1/1/2003No Data

Threats to Resource: No Data

Site Conditions: Surface Deposits Present But Subsurface Not Tested, Surface Features

Survey Strategies: Observation, Historic Map Projection

Specimens Collected: No Specimens Observed, Not Collected: Yes

**Artifacts Summary and Diagnostics:** 

No Data

#### **Summary of Specimens Observed, Not Collected:**

numerous artifacts in/around foundations, and to the S & E of house. bottles, whiteware, stoneware, metal buckets, cast iron kettle frag, iron objects, button, glass bead, mason glass, Culpeper Coke, metal hoops, plow, shoe sole

 Current Curation Repository:
 No Data

 Permanent Curation Repository:
 No Data

 Field Notes:
 Yes

 Field Notes Repository:
 SNP

 Photographic Media:
 No Data

 Survey Reports:
 No

**Survey Report Information:** 

No Data

 Survey Report Repository:
 No Data

 DHR Library Reference Number:
 No Data

 Significance Statement:
 No Data

 Surveyor's Eligibility Recommendations:
 No Data

 Surveyor's NR Criteria Recommendations:
 No Data

 Surveyor's NR Criteria Considerations:
 No Data