

ID7-030

SITE ARC Relief CabinAHRS NO: 107-911INHT NO: 260K

OTHER SITE NAMES:

Bonanza Creek Cabin

TRAIL SECTION:

Seward-Rainy PassRainy Pass-Kaltag XKaltag-NomeLAND STATUS: 2/27/81 pmADP 3/19/81PLD 5321D2 w/D

LEGAL DESCRIPTION:

Approximate	Actual	<u>X</u>
Quad.	<u>Iditarod B4</u>	
Township	<u>27 N.</u>	
Range	<u>45 W.</u>	
Section	<u>31</u>	
Subsection	<u>NW</u>	

Latitude: 62 23' 40"Longitude: 157 38' 20"

UTM REFERENCE:

AZone EastingNorthing

LOCATION AND USE:

Shelter and trapper's cabin.

INSPECTED BY:

PetersonDATE: 1980Aerial Onsite X

STRUCTURAL TYPE:

Shelter Structure XRiver Community Native Settlement Mining Community Other

WALLS:

IN

OUT

FLOOR

ROOF

CORNER NOTCH

Log-Rough Dirt Sod Unknown Log-Hewn Wood XMetal Frame XOther Wd. Plank XDrop Siding XUnknown Wd. Shingle Wall Covering Tar Paper XUnknown Unknown

TREATMENT RECOMMENDED:

ORDER OF SIGNIFICANCE:

<u>X</u>	Site Protection
<u>X</u>	Preservation/Stabilization
<u> </u>	Restoration
<u> </u>	Reconstruction
<u> </u>	Adaptive Reuse

<u> </u>	National
<u>X</u>	Regional
<u> </u>	Local

Estimated Treatment Costs Estimated Planning/Research Costs

IDITAROD TRAIL INVENTORY

SITE ARC Relief Cabin AHRS NO: INHT NO: 260K

MANAGEMENT RATING CRITERIA

ACCESS ----- 40 POINTS

5 ☒ Difficult
(Dog Sled, Snow Mach., Heli.)

20 ☐ Medium
(1 Day Hike, Boat, Fixed-Wing)

40 ☐ High
(Auto/Road, Short Hike)

CONDITION ----- 40 POINTS

☐ Not Located

1 ☐ No Remains

3 ☐ Ruin

8 ☐ Poor (Roof In)

15 ☒ Medium (Roof Intact)

25 ☐ Good (Maintained)

40 ☐ Restored

PRESENT VISITOR USE

☐ Frequent

☒ Infrequent

☐ None

POTENTIAL VISITOR USE--20 POINTS

20 ☐ High

10 ☐ Medium

5 ☒ Low

Total Points 25

STATEMENT OF SIGNIFICANCE:

Constructed at Flat in 1939 by Harry Pointer of the ARC. Pointer was the superintendent of the ARC at Flat. Several relief cabins were built by the ARC from 1935 to 1942 in the central interior of Alaska to provide emergency shelter along Alaska's trails following the demise of the occupied roadhouse around 1930. The demise was due to the advent of airpower in Alaska.

Existing structure is of frame construction similar to another ARC cabin below on Bonanza Creek and another on the Hunter Trail.

The ARC cabin is located in the general area of Ruby Creek #3.

REFERENCE:

Lynch, Alice J., 1979. A Preliminary Inventory of Cultural Resources of the Iditarod Trail Between Rainy Pass and Unalakleet. Bureau of Land Management. Oral Communication: Alvin Agloff, 1980. Resident of Prince Creek, July 1980.

SITE RECOMMENDATIONS:

1. Repair roof with new felt paper, insulate structure and restore stove for continued use as a relief cabin.
2. Move the structure to alleviate the danger of erosion into the river.

MISCELLANEOUS:

"Note, this cabin cannot be used for a permanent winter camp. It is a stop-over for anyone traveling through and must be kept for that purpose. Anyone using said cabin is requested to leave it in good condition. Also leave wood and kindling inside so that anyone stopping can make a quick fire if necessary.

By Order of the Alaska Road Commission."

Figure 1 consists of three panels of Western blots. The top panel shows p38 phosphorylation in whole cell lysates from untreated and treated cells. The middle panel shows p38 phosphorylation in cytosolic fractions. The bottom panel shows p38 phosphorylation in nuclear fractions. In all panels, phosphorylation is increased in treated cells compared to untreated cells.

References