SITE Pitka Fork Cabin	<u>AHRS NO: McG-018</u> <u>INHT NO: 231B</u>	
OTHER SITE NAMES: Pitka Fork FAA Cabin P <u>itka</u> Fork Roadhouse	TRAIL SECTION: Seward-Rainy Pass Rainy Pass-Kaltag X Kaltag-Nome	ORY
LAND STATUS: 3/6/81 F 17176 NA ParB	ADP 3/10/61 DI NATO/B ALLOT	OTN
MTP 4-6-78 LEGAL DESCRIPTION: Approximate <u>Actual</u> Quad. <u>McGrath</u> D-3	X	INVENT
Township31 N.Range28 W.Section10SubsectionME SE NE		Z
Latitude: <u>64 47' 45" 33</u> Longitude: <u>154 37' 00"</u> 29' 39, UTM REFERENCE: A		RAIL
Zone Easting LOCATION AND USE: Used as shelter cabin.	Northing	
	DATE: Aerial OnsiteX	_ <b>F</b>
	DATE: Aerial Onsite X Structure X River Community Mining Community Other	Ē
Peterson (80) STRUCTURAL TYPE: Shelter S Native Settlement P	Structure X River Community	- A A A A A A A A A A A A A A A A A A A
Peterson (80) <u>STRUCTURAL TYPE:</u> Shelter S Native Settlement <u>WALLS: IN OUT FI Log-Rough X Log-Hewn X Frame Drop Siding Wall Covering</u>	Structure       X       River Community         Mining Community       Other         LOOR       ROOF       CORNER NOTCH         Dirt       Sod       X       Unknown         Wood       X       Metal       Double Sadd         Other       Wd. Plank	- A A A A A A A A A A A A A A A A A A A
Peterson (80) STRUCTURAL TYPE: Shelter S Native Settlement M MALLS: IN OUT F Log-Rough X Log-Hewn X Log-Hewn T Frame Drop Siding Wall Covering Unknown M	Structure       X       River Community         Mining Community       Other         LOOR       ROOF       CORNER NOTCH         Dirt       Sod       X         Wood       X       Metal         Other       Wd. Plank       Double Sadd         Unknown       Wd. Shingle       Tar Paper         Unknown       ORDER OF SIGNIFICANCE:       National	- H O O
Peterson (80) STRUCTURAL TYPE: Shelter S Native Settlement MALLS: IN OUT F Log-Rough X Log-Hewn X Log-Hewn X Frame Drop Siding Wall Covering Unknown TREATMENT RECOMMENDED:  TREATMENT RECOMMENDED:  Site Protection Preservation/Stabiliza Restoration Restoration Reconstruction	Structure       X       River Community         Mining Community       Other         LOOR       ROOF       CORNER NOTCH         Dirt       Sod       X         Wood       X       Metal         Other       Wd. Plank       Double Sadd         Other       Wd. Plank       Double Sadd         Unknown       Wd. Shingle       Tar Paper         Unknown       ORDER OF SIGNIFICANCE:       National         Ational       X       Regional         Local       Local       Local	- A A A A A A A A A A A A A A A A A A A
Peterson (80) STRUCTURAL TYPE: Shelter S Native Settlement MALLS: IN OUT F Log-Rough X Log-Hewn _X Frame Frame Mall Covering Wall Covering Unknown TREATMENT RECOMMENDED:  TREATMENT RECOMMENDED:  Site Protection Restoration Restoration Restoration Adaptive Reuse Estimated Treatment Costs Estimated Treatment Costs Construction Costs COS	Structure       X       River Community         Mining Community       Other         LOOR       ROOF       CORNER NOTCH         Dirt       Sod       X         Wood       X       Metal         Other       Wd. Plank       Double Sadd         Other       Wd. Plank       Double Sadd         Unknown       Wd. Shingle       Tar Paper         Unknown       ORDER OF SIGNIFICANCE:       National         Ational       X       Regional         Local       Local       Local	- A A A A A A A A A A A A A A A A A A A

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MANAGEMENT RATING CRITERIA ACCESS ----- 40 POINTS 5 X Difficult (Dog Sled, Snow Mach., Heli.) 20 Medium (1 Day Hike, Boat, Fixed-Wing) High 40 (Auto/Road, Short Hike) CONDITION ---- 40 POINTS Not Located No Remains 1 3 Ruin Poor (Roof In) 8 Medium (Roof Intact) 15 25 x Good (Maintained) 40 Restored PRESENT VISITOR USE Frequent X Infrequent None POTENTIAL VISITOR USE--20 POINTS 20 High Medium 10 5 X Low

Total Points 35

## STATEMENT OF SIGNIFICANCE:

Cabin built in the late 1930s; probably as a trapper's cabin and was used extensively during W.W.II. It served as a relief/support cabin by the U.S. Army in the construction, maintenance, and fuel hauling for the Civil Aeronautics Administration (CAA) station at Farewell. Site is on present Iditarod race trail.

Structure was nearly lost during the 1977 Bear Creek fire.

## **REFERENCE:**

Sec. 1. August

Lynch, Alice J., 1979. A Preliminary Inventory of Cultural Resources of the Iditarod Trail Between Rainy Pass and Unalakleet. Bureau of Land Management.

## SITE RECOMMENDATIONS:

1. Perform emergency stabilization; replace damaged roof "Gee" poles, apply wood preservatives, replace sod in damaged area, replace wood stove and bunk for continued use of structure as relief cabin.