THER SITE NAMES:	TRAIL	SECTION:	
		Seward-Rainy Pass Rainy Pass-Kaltag	Y Service Serv
		Kaltag-Nome	***************************************
			***************************************
ND STATUS:	-		
		$\frac{1}{2}$	4 8
EGAL DESCRIPTION:			
Approximate X Actual	-		
Quad. OPH Complete Township T215			
Range RISE		•	
Section 3			
Subsection 🗸			
120 171			
Latitude: (3° 42' 05" Longitude: 156° 13' 16"			
Longitude. 156 17 12			
UTM REFERENCE:			
A			
Zone Easting	Northi	ng	
OCATION AND USE:			
		IT RALL PAROLEIN	1431-1749
2 MILE FROM CRIPPLE LANDING	ON TH	HE OPHIR-FOORMAN	winter teal.
•	ON Th	HE OPHIR-FOORMAN	winter teall.
•	DATE:		Onsite
SPECTED BY:	DATE:	Aerial	Onsite
SPECTED BY:  RUCTURAL TYPE: Shelter Str	DATE:	Aerial	Onsite
NSPECTED BY: FRUCTURAL TYPE: Shelter Str	DATE:	Aerial	Onsite
NSPECTED BY:  FRUCTURAL TYPE: Shelter Str  Native Settlement Mir  WALLS: IN OUT FLOOR	DATE: ructure ning Com	Aerial River Community Other	Onsite
NSPECTED BY:  CRUCTURAL TYPE: Shelter Str  Native Settlement Mir  WALLS: IN OUT FLOOT  Log-Rough Directors  Directors  Log-Rough Directors  Native Settlement Dir	DATE: ructure ning Com	Aerial	Onsite
REPECTED BY:  CRUCTURAL TYPE: Shelter Str  Native Settlement Mir  WALLS: IN OUT FLOOT  Log-Rough Di  Log-Hewn Wo	DATE: ructure ning Com	Aerial River Community Other ROOF Sod Metal	Onsite er CORNER NOTCH
NSPECTED BY:  TRUCTURAL TYPE: Shelter Str  Native Settlement Mir  WALLS: IN OUT FLOO  Log-Rough Di  Log-Hewn Wo  Frame Ot	DATE: ructure ning Com  OR Lrt cod ther	Aerial	Onsite er CORNER NOTCH
SPECTED BY:  RUCTURAL TYPE: Shelter Str  Native Settlement Min  WALLS: IN OUT FLOO  Log-Rough Di  Log-Hewn Wo  Frame Ot  Drop Siding Ur	DATE: ructure ning Com  OR  Lrt  ood ther	Aerial  X River Community Other  ROOF Sod Metal Wd. Plank X Wd. Shingle	Onsite er CORNER NOTCH
SPECTED BY:   CRUCTURAL TYPE: Shelter Str.     Native Settlement	DATE: ructure ning Com  OR Lrt cod ther	AerialX River CommunityOther	Onsite nunity er CORNER NOTCH Unknown ×
NSPECTED BY:  CRUCTURAL TYPE: Shelter Str  Native Settlement Min  WALLS: IN OUT FLOO  Log-Rough Di  Log-Hewn Wo  Frame Ot  Drop Siding Un  Wall Covering Unknown X X	DATE: ructure ning Com  OR Lrt cod ther	AerialX River CommunityOther	Onsite er CORNER NOTCH
Native Settlement Min  WALLS: IN OUT FLOO  Log-Rough Di  Log-Hewn Wo  Frame Ot  Drop Siding Un  Wall Covering Unknown X X	DATE: ructure ning Com OR Lrt cod ther nknown	AerialX River CommunityOther	Onsite nunity er CORNER NOTCH Unknown ×
NSPECTED BY:  STRUCTURAL TYPE: Shelter Str  Native Settlement Min  WALLS: IN OUT FLOO  Log-Rough Di  Log-Hewn Wo  Frame Ot  Drop Siding Un  Wall Covering Unknown X X  REATMENT RECOMMENDED:	DATE: ructure ning Com OR Lrt cod ther nknown	Aerial  X River Community Other  ROOF Sod Metal Wd. Plank X Wd. Shingle Tar Paper Unknown  ROOF SODER OF SIGNIFICAN	Onsite nunity er CORNER NOTCH Unknown ×
NATIVE Settlement  WALLS:  Log-Rough Log-Hewn Frame Drop Siding Wall Covering Unknown  REATMENT RECOMMENDED:  LOGATE Site Protection	DATE: ructure ning Com  OR  Irt cod ther nknown	Aerial  X River Community Other  ROOF Sod Metal Wd. Plank X Wd. Shingle Tar Paper Unknown  RODER OF SIGNIFICAN	Onsite nunity er CORNER NOTCH Unknown ×
NSPECTED BY:  TRUCTURAL TYPE: Shelter Str  Native Settlement Min  WALLS: IN OUT FLOOT  Log-Rough Di  Log-Hewn Wo  Frame Ot  Drop Siding Un  Wall Covering Un  Wall Covering Unknown X X  REATMENT RECOMMENDED:  Site Protection Preservation/Stabilizati	DATE: ructure ning Com  OR  Irt cod ther nknown	Aerial	Onsite nunity er CORNER NOTCH Unknown ×
NSPECTED BY:  FRUCTURAL TYPE: Shelter Str  Native Settlement Mir  WALLS: IN OUT FLOOT  Log-Rough Driver Company Compan	DATE: ructure ning Com  OR Irt cod ther nknown	Aerial  X River Community Other  ROOF Sod Metal Wd. Plank X Wd. Shingle Tar Paper Unknown  RODER OF SIGNIFICAN	Onsite nunity er CORNER NOTCH Unknown ×
RUCTURAL TYPE: Shelter Str  Native Settlement Mir  WALLS: IN OUT FLOO  Log-Rough Di  Log-Hewn Wo  Frame Ot  Drop Siding Ur  Wall Covering Unknown X X  EATMENT RECOMMENDED:  X LOCATE  Site Protection  Preservation/Stabilizati  Restoration  Reconstruction	DATE: ructure ning Com  OR  Irt cod ther nknown	Aerial	Onsite nunity er CORNER NOTCH Unknown ×
RUCTURAL TYPE: Shelter Str  Native Settlement Min  WALLS: IN OUT FLOOT  Log-Rough Di  Log-Hewn Wo  Frame Ot  Drop Siding Un  Wall Covering Unknown X X  EATMENT RECOMMENDED:  ** Locate Site Protection Preservation/Stabilization	DATE: ructure ning Com  OR Irt cod ther nknown	Aerial	Onsite nunity er CORNER NOTCH Unknown ×

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A(	CESS -	41	O POI	NTS	
5	∠ Diff:	lcult			
	Dog	Sled,	Snow	Mach.,	Heli.
20	Media	ກ			

(1 Day Hike, Boat, Fixed-Wing)

High

(Auto/Road, Short Hike)

CONDITION --- 40 POINTS

MANAGEMENT RATING CRITERIA

x Not Located

No Remains

Ruin

Poor (Roof In)

15 Medium (Roof Intact)

25 Good (Maintained)

Restored

PRESENT VISITOR USE

Frequent ⊀ Infrequent

None

POTENTIAL VISITOR USE--20 POINTS

20 High

10 Medium

5 x Low

Total Points 10.

## STATEMENT OF SIGNIFICANCE:

One of three Shelter Calins constructed to by the alasha Read Commson in 1924 alay the Oplin to Poorman Wrister trail.

AK. Road Commin and Reput, 1936 -> 10's as martainef"SC" Shelter Calin

## SITE RECOMMENDATIONS: