E TOBE	
	÷ 10
	- '
السسا	
5 7	
منوبية ا	
	200
P_7	
La Carlo 🛖 💮	
>	
Z	Ι,
5	
_	
< 1	
	ŀ
land the state of	
1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 4
	100
A ROD	
0.0	
	1
	1
	J
ant and William 🕤	J
a data 🔛 🗩	
	• : : -
	100

SINUK Roadhouse Womiozz Rainy Pass Rainy R	SITE Nome HIST DIST	AHRS	No:	INHT NO:
LAND STATUS: ADP 4/7 8 Kaltag-Nome X X LAND STATUS: ADP 4/7 8 TOWNSITE TIEF NINDERAL PATEUT APLAU RIW TELECHA PLACEE CLAIM LEGAL DESCRIPTION: Approximate Actual Quad Nome Mt	OTHER SITE NAMES:	***		
LAND STATUS: ADP 4/7/8/ FOWNSITE TIEE; WINDERAL PAPENT APLIN; PLACEE CLICITY LEGAL DESCRIPTION: Approximate Actual Quad. Nome M, C1 Township 11 S. Range 34 W. Section 26 Subsection SE Latitude: Longitude: Longitude: UTM REFERENCE: A Zone Easting Northing DECATION AND USE: INSPECTED BY: DATE: Aerial Onsite STRUCTURAL TYPE: Shelter Structure River Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Bewn Wood Metal Frame Other Wd. Flank Drop Siding Unknown Wd. Shingle Wall Covering Unknown Wd. Shingle Wall Covering Unknown Wd. Shingle Wall Covering Unknown Unknown TERATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection Restoration Restoration Restoration Restoration Restoration Restoration Restoration Local Adaptive Reuse	Sinuk Roadhouse No	4022	Rainy Pass-Kaltag	<u> </u>
TOWNSITE TIEE NINDERAL PATENT APLNI RIM TELEGRAP PLACEE CLAIM LEGAL DESCRIPTION: Approximate Quad. Nome_Mt, C1 Township 11 S. Range 34 W. Section 26 Subsection SE Latitude: Longitude: UTM REFERENCE: A Zone Easting Northing DOCATION AND USE: INSPECTED BY: DATE: Aerial Onsite STRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Prop Siding Unknown Wd. Shingle Wall Covering Unknown Wd. Shingle Unknown Unknown TREATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Restoration Restoration Restoration Restoration Restoration Reconstruction Adaptive Reuse				
TOWNSITE TIEE NINDERAL PATENT APLNI RIM TELEGRAP PLACEE CLAIM LEGAL DESCRIPTION: Approximate Quad. Nome_Mt, C1 Township 11 S. Range 34 W. Section 26 Subsection SE Latitude: Longitude: UTM REFERENCE: A Zone Easting Northing DOCATION AND USE: INSPECTED BY: DATE: Aerial Onsite STRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Prop Siding Unknown Wd. Shingle Wall Covering Unknown Wd. Shingle Unknown Unknown TREATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Restoration Restoration Restoration Restoration Restoration Reconstruction Adaptive Reuse	IAND STATUS. ADP 4/7/8/			
WINDERAL PATENT APLN' R/W TELEGHA PLACEE CLAIM LEGAL DESCRIPTION: Approximate Actual Quad. Nome_ad, Cl Township II S. Range 34 W. Section 26 Subsection SE Latitude: Longitude: UTM REFERENCE: A Zone Easting Northing COCATION AND USE: INSPECTED BY: DATE: Aerial Onsite STRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Log-Hewn Wood Metal Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown FREATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection Restoration Restoration Restoration Restoration Restoration Restoration Reconstruction Adaptive Reuse				
PLACE CLAIN EGAL DESCRIPTION: Approximate Actual Quad. Nome Mt, Cl Township II S. Range 34 W. Section 26 Subsection SE Latitude: Longitude: UTM REFERENCE: A Zone Easting Northing DCATION AND USE: INSPECTED BY: DATE: Aerial Onsite ETRUCTURAL TYPE: Shelter Structure River Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Unknown WALLS: The Wood Metal Unknown Wall Covering Unknown Wd. Shingle Wall Covering Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown CREATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection Restoration Restoration Restoration Local Restoration Restoration Restoration Restoration Restoration Local Adaptive Reuse				
PLACEK CLAIM EGAL DESCRIPTION: Approximate				
Approximate Actual Quad. Nome Act, C1 Township 11 S. Range 34 W. Section 26 Subsection SE Latitude: Longitude: UTM REFERENCE: A Zone Easting Northing DATE: Aerial Onsite STRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Reven Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Unknown Wd. Shingle Wall Covering Unknown Unknown TREATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection Restoration Restoration Restoration Reconstruction Adaptive Reuse				
Quad. Nome-Mt, C1 Township 11 S. Range 34 W. Section 26 Subsection SE Latitude: Longitude: UTM REFERENCE: A Zone Easting Northing DATE: Aerial Onsite INSPECTED BY: DATE: Aerial Onsite INSPECTED BY: DATE: Aerial Onsite INSPECTED BY: DATE: Aerial Onsite WALLS: IN OUT FLOOR RIVER COMMUNITY WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Flank Drop Siding Unknown Wd. Shingle Tar Paper Unknown WALL STANDARD COMMUNITY WALL STANDA	•			
Township 11 S. Range 34 W. Section 26 Subsection SE Latitude: Longitude: UTM REFERENCE: A Zone Easting Northing OCATION AND USE: INSPECTED BY: DATE: Aerial Onsite STRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown TREATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Restoration Reconstruction Adaptive Reuse	Approximate Actual			
Range 34 W. Section 26 Subsection SE Latitude: Longitude: UTM REFERENCE: A Zone Easting Northing DCATION AND USE: INSPECTED BY: DATE: Aerial Onsite STRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Tar Paper Unknown PREATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Reconstruction Adaptive Reuse				
Section 26 Subsection SE Latitude: Longitude: UTM REFERENCE: A Zone Easting Northing DATE: Aerial Onsite TRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Tar Paper Unknown Wall Covering Tar Paper Unknown WREATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Reconstruction Adaptive Reuse	•			
Latitude: Longitude: UTM REFERENCE: A				
UTM REFERENCE: A Zone Easting Northing DCATION AND USE: INSPECTED BY: DATE: Aerial Onsite TRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Rewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown REATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Resconstruction Adaptive Reuse				
UTM REFERENCE: A Zone Easting Northing OCATION AND USE: NSPECTED BY: DATE: Aerial Onsite TRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Rewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown REATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Resconstruction Adaptive Reuse				
UTM REFERENCE: A Zone Easting Northing OCATION AND USE: NSPECTED BY: DATE: Aerial Onsite TRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Prame Other Wd. Plank Prame Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown REATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Local Reconstruction Adaptive Reuse		 		
A Zone Easting Northing OCATION AND USE: NSPECTED BY: DATE: Aerial Onsite TRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown REATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Reconstruction Adaptive Reuse	Longitude:			
NSPECTED BY: DATE: DATE: Aerial Onsite TRUCTURAL TYPE: Native Settlement Mining Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF Log-Rough Log-Revn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wall Covering Unknown Wall Covering Unknown Tar Paper Unknown REATMENT RECOMMENDED: Site Protection Restoration Restoration Reconstruction Adaptive Reuse	UTM REFERENCE:			
NSPECTED BY: DATE: DATE: Aerial Onsite TRUCTURAL TYPE: Shelter Structure Native Settlement Mining Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wall Covering Tar Paper Unknown Wall Covering Unknown Tar Paper Unknown REATMENT RECOMMENDED: Site Protection Restoration Restoration Restoration Reconstruction Adaptive Reuse	A			
TRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown TREATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Reconstruction Adaptive Reuse		North:	ing	
Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown CREATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Reconstruction Adaptive Reuse				
TRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown REATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Reconstruction Adaptive Reuse				
TRUCTURAL TYPE: Shelter Structure River Community Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown TREATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Reconstruction Adaptive Reuse	NSPECTED BY:	DATE:	Aerial	Onsite
Native Settlement Mining Community Other WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown REATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Reconstruction Adaptive Reuse		il san a na		
WALLS: IN OUT FLOOR ROOF CORNER NOTCH Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown RRATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Local Reconstruction Adaptive Reuse				
Log-Rough Dirt Sod Unknown Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown REATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Reconstruction Adaptive Reuse	Native Settlement	wrutud co	emunityOth	² ¥
Log-Hewn Wood Metal Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown REATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Reconstruction Adaptive Reuse	WALLS: IN OUT I	FLOOR	ROOF	CORNER NOTCH
Frame Other Wd. Plank Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown REATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Local Adaptive Reuse				Unknown
Drop Siding Unknown Wd. Shingle Wall Covering Tar Paper Unknown Unknown REATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Local Reconstruction Adaptive Reuse		•		
Wall Covering Tar Paper Unknown Unknown REATMENT RECOMMENDED: ORDER OF SIGNIFICANCE: Site Protection X National Preservation/Stabilization Regional Restoration Local Reconstruction Adaptive Reuse		-		-
REALMENT RECOMMENDED: Site Protection Preservation/Stabilization Restoration Reconstruction Adaptive Reuse ORDER OF SIGNIFICANCE: X National Regional Local				
Site Protection X National Preservation/Stabilization Regional Restoration Local Reconstruction Adaptive Reuse	Unknown		Unknown	
Site Protection X National Preservation/Stabilization Regional Restoration Local Reconstruction Adaptive Reuse			ADDED OF STORTOLD	TAN .
Preservation/Stabilization Regional Restoration Local Reconstruction Adaptive Reuse	REALMENT RECOMMENDED:		JEDSK OF SIGNIFICAL	NCE:
Preservation/Stabilization Regional Restoration Local Reconstruction Adaptive Reuse	Site Protection		X National	
Restoration Local Reconstruction Adaptive Reuse		zation		
Adaptive Reuse				
## [T] # - B. 그는 16 - 17 - 17 - 17 - 18 - 18 - 18 - 18 - 18	and the same of th			
Retinated Treatment Costs	Ansp: 1ve Keuse			
	Estimated Treatment Costs			

AHRS NO: NOM-010

INHT NO:

MANAGEMENT RATING CRITERIA
ACCESS 40 POINTS
5 Difficult
(Dog Sled, Snow Mach., Heli.)
20 Medium
(1 Day Hike, Boat, Fixed-Wing)
40 X 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 X Restored
PRESENT VISITOR USE
X Frequent
Infrequent
None
POTENTIAL VISITOR USE-20 POINTS
20 Kligh
10 Medium
- 5 Low

Total Points 100

STATEMENT OF SIGNIFICANCE:

The Cape Nome Roadhouse is nationally significant because it is associated with the Iditarod National Historic Trail. Cape Nome Roadhouse is significant as a surviving, albeit somewhat atypical example of an important Alaskan roadhouse; for its role in the dramatic Seward Peninsula-Nome Gold Rush; the Fairbanks and Iditarod trails; and Leonard Seppala's famous diptheria serum dog team "Race to Nome."

With news of "Gold"—the strikes of 1898 and 1899 reported to the World—some 20,000 men and some women, by the summer of 1900, had rushed to Seward Peninsula off the bleak Bering Sea to form the tent city of Nome. Seasoned sourdough miners from the Klondike and the Interior, adventurers, "Chechako" entrepenuers and their pyramiding supplies and equipment were scattered along the beaches for miles. The nearest diggings were along the tide-washed beaches. Cape Nome Roadhouse, intially built of logs hauled by horses from the Council

A Strait

REFERENCE:

SITE RECOMMENDATIONS:

Laren of