THER SITE NAMES:		TRAIL SEC	יייד ווייי			
			ard-Rainy Pass	•		
TOLGTO1			ny Pass-Kaltag	人		Ω
			ag-Nome			
,					C. *	
AND STATUS:						Y C C E L & L
				· · · ·		
] -
				5 3 450 4		4
EGAL DESCRIPTION:						
Approximate	Actual					Ξ.
Quad.	ACCUAL	· ,				
Township						
Range					•	
Section				•		
Subsection						j.
						•
Latitude:		·				
Longitude:						
Dougredae.						
			e de la companya de La companya de la co	•		
UTM REFERENCE:						
UTM REFERENCE:	ing	Northing		· .		_ F
UTM REFERENCE:	ing	Northing		The Marie Control of the Control of		_ F
UTM REFERENCE: A Zone East	ing	Northing			•	_ ; _
UTM REFERENCE: A Zone East	ing	Northing				_
UTM REFERENCE: A Zone East OCATION AND USE:	ing					_ ;
UTM REFERENCE: A Zone East OCATION AND USE:	ing	Northing DATE:	Aerial	Ons	site	_
UTM REFERENCE: A Zone East OCATION AND USE:		DATE:	· ·		ite	_
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: FRUCTURAL TYPE:	Shelter S	DATE:	River Com	nunity	iite	_ ; _ £ _ £
UTM REFERENCE: A Zone East	Shelter S	DATE:	River Com	nunity	ite	_
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: IRUCTURAL TYPE: Native Settlem	Shelter S	DATE: Structure Mining Communi	River Comm	munity		_
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: TRUCTURAL TYPE: Native Settlem WALLS:	Shelter S	DATE: Structure Mining Communi	River Com Othe	nunityerCORNE	ER NOTCH	_
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: TRUCTURAL TYPE: Native Settlem WALLS: Log-Rough	Shelter S	DATE: Structure Mining Communi	River Comm	nunityerCORNE		
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: TRUCTURAL TYPE: Native Settlem WALLS:	Shelter S	DATE: Structure Mining Communi LOOR Dirt Wood Other	River Community Other	nunityerCORNE	ER NOTCH	_
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: IRUCTURAL TYPE: Native Settlem WALLS: Log-Rough Log-Hewn Frame Drop Siding	Shelter S ent N OUT FI	DATE: Structure Mining Communi LOOR Dirt Wood	River Community Other	nunityerCORNE	ER NOTCH	_
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: IRUCTURAL TYPE: Native Settlem WALLS: Log-Rough Log-Hewn Frame Drop Siding Wall Covering	Shelter S ent N OUT FI	DATE: Structure Mining Communi LOOR Dirt Wood Other	River Community Other ROOF Sod Metal Wd. Plank Wd. Shingle Tar Paper	nunityerCORNE	ER NOTCH	_
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: NREFERENCE: NSPECTED BY: NATIVE SETTLEM WALLS: Log-Rough Log-Hewn Frame Drop Siding	Shelter S ent N OUT FI	DATE: Structure Mining Communi LOOR Dirt Wood Other	River Community Other ROOF Sod Metal Wd. Plank Wd. Shingle	nunityerCORNE	ER NOTCH	_
Zone East OCATION AND USE: NSPECTED BY: NATIVE Settlem WALLS: Log-Rough Log-Hewn Frame Drop Siding Wall Coverin Unknown	Shelter Sent Notes that	DATE: Structure Mining Communi LOOR Dirt Wood Other Unknown	River Community Other ROOF Sod Metal Wd. Plank Wd. Shingle Tar Paper Unknown	corne Unk	ER NOTCH	_
Zone East OCATION AND USE: NSPECTED BY: TRUCTURAL TYPE: Native Settlem WALLS: Log-Rough Log-Hewn Frame Drop Siding Wall Coverin Unknown	Shelter Sent Notes that	DATE: Structure Mining Communi LOOR Dirt Wood Other Unknown	River Community Other ROOF Sod Metal Wd. Plank Wd. Shingle Tar Paper	corne Unk	ER NOTCH	
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: IRUCTURAL TYPE: Native Settlem WALLS: Log-Rough Log-Hewn Frame Drop Siding Wall Coverin Unknown REATMENT RECOMMEND	Shelter Sent Nout Fi	DATE: Structure Mining Communi LOOR Dirt Wood Other Unknown	River Community Other ROOF Sod Metal Wd. Plank Wd. Shingle Tar Paper Unknown ROF SIGNIFICAN	corne Unk	ER NOTCH	
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: IRUCTURAL TYPE: Native Settlem WALLS: Log-Rough Log-Hewn Frame Drop Siding Wall Coverin Unknown REATMENT RECOMMEND	Shelter Sent	DATE: Structure Mining Communi LOOR Dirt Wood Other Unknown ORDER	River Community Other ROOF Sod Metal Wd. Plank Wd. Shingle Tar Paper Unknown R OF SIGNIFICAN	corne Unk	ER NOTCH	
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: TRUCTURAL TYPE: Native Settlem WALLS: Log-Rough Log-Hewn Frame Drop Siding Wall Coverin Unknown REATMENT RECOMMEND Site Prot Preservat	Shelter Sent	DATE: Structure Mining Communi LOOR Dirt Wood Other Unknown ORDER	River Community Other ROOF Sod Metal Wd. Plank Wd. Shingle Tar Paper Unknown OF SIGNIFICAN National Regional	corne Unk	ER NOTCH	
UTM REFERENCE: A Zone East OCATION AND USE: NSPECTED BY: IRUCTURAL TYPE: Native Settlem WALLS: Log-Rough Log-Hewn Frame Drop Siding Wall Coverin Unknown REATMENT RECOMMEND	Shelter Sent	DATE: Structure Mining Communi LOOR Dirt Wood Other Unknown ORDER	River Community Other ROOF Sod Metal Wd. Plank Wd. Shingle Tar Paper Unknown R OF SIGNIFICAN	corne Unk	ER NOTCH	

Estimated Planning/Research Costs

SITE	AHRS NO:	INHT NO:
MANAGEMENT RATING CRITERIA		
ACCESS 40 POINTS		
5 Difficult		1
(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		ę
PRESENT VISITOR USE		
Frequent		
Infrequent		
None		
POTENTIAL VISITOR USE20 POINTS		
20 High		
10 Medium		
5 Low		
Total Points		

STATEMENT OF SIGNIFICANCE:

REFERENCE:

SITE RECOMMENDATIONS: