SITE WHITES CABIN	AHRS NO:	I	NHT NO:	
OTHER SITE NAMES:	Rain	TION: rd-Rainy Pass y Pass-Kaltag ag-Nome	<u>×</u>	2
AND STATUS:				THU
			en de la companya de	Z
EGAL DESCRIPTION:				<u> </u>
Approximate Actual Quad. ANC B-8 Township TIGN Range F3W	×			717
Section 24 Subsection 5W4, 5W1/2	I. NWY			
Latitude: 60° 27' 30 Longitude: 149° 34' 2	0 "			· .
UTM REFERENCE:	-			
A				_ F
Zone Easting OCATION AND USE:	Northing			
FROM ICNIZ TO WHITE ! +	HOME STEDIO +	+ 02764, 12-13	-1915. + MI	E West
NSPECTED BY:	DATE:	Aerial	Onsite	
TRUCTURAL TYPE: Shelter	Structure	River Commu	nity	
Native Settlement	Mining Communi	ty Other		
		ROOF	CORNER NOTCH	_ (
Log-Rough Log-Hewn	Dirt <u>'''</u> Wood	Sod Metal	Unknown	_
Frame	Other	Wd. Plank	_	
Drop Siding	Unknown	Wd. Shingle		
Wall Covering	<del></del>	Tar Paper	<del></del>	K
Unknown		Unknown	-	90
REATMENT RECOMMENDED:	ORDER	OF SIGNIFICANC	Е:	_ <b>F</b>
Site Protection		National		<b>–</b>
Preservation/Stabili	zation	Regional		
Restoration	•	Local		
Reconstruction				
Adaptive Reuse				
Estimated Treatment Costs				
Estimated Planning/Resear	ch Costs			

SITE	AHRS	NO:	
NAME OF THE PARTY OF THE PARTY			
MANAGEMENT RATING CRITERIA			
ACCESS 40 POINTS			
5 Difficult			
(Dog Sled, Snow Mach., Heli.) 20≩ Medium			
(1 Day Hike, Boat, Fixed-Wing) 40			
(Auto/Road, Short Hike)			
CONDITION 40 POINTS			
Not Located			
1 No Remains			
3 Ruin			
8 Poor (Roof In) - Per Jac Red	inta		
15 Medium (Roof Intact)			
25 Good (Maintained)			
40 Restored			
PRESENT VISITOR USE			
Frequent			
X Infrequent			
None			
POTENTIAL VISITOR USE20 POINTS			
20 × High			
10Medium			
5Low			
Total Points 6858		ı	

## STATEMENT OF SIGNIFICANCE:

GEN. LAND OFF PLDT, OCT ZQ, 1914, MUIDEON - LOCATES

(PEDS COM) JOE REDINGTON SR, JONE, 1985 -> Reports well held calin complete with prefect

fences.

INHT NO:

## SITE RECOMMENDATIONS:

The calin lies on the anjured additions trail and would affer an opportung as pent of a short (1) mile hike on the additional trail from Knike to white trail - of the nister to Knike.