. 10-306 (Rev. 10-74)
PHO672254
UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY -- NOMINATION FORM**

FOR NPS USE ONLY

RECEIVED MAY 1 2 1976

DATE ENTERED

FEB 1 4 1978

FOR FEDERAL PROPERTIES			
SEE INSTRUCTIONS IN <i>HOV</i> TYPE ALL ENTRIES	<i>TO COMPLETE NATIONAL</i> COMPLETE APPLICABLE		IS .
	OOM ELTE ATTEIOADEE	CECTIONS	
	·		
HISTORIC Brooks River Archeolog:	ical District (49 Mk1)		
AND/OR COMMON			
	· · · · · · · · · · · · · · · · · · ·		
2 LOCATION			
STREET & NUMBER		The second second	
Katmai Nationa	1 Monument	NOT FOR PUBLICATION CONGRESSIONAL DIST	SICT
	X VICINITY OF	CONTROL CONTRO	
STATE	CODE	COUNTY	CODE
Alaska	034. Buildin	<u> </u>	,
CLASSIFICATION			
CATEGORY OWNERSHIP	STATUS	PRES	ENT USE
XDISTRICT XPUBLIC	OCCUPIED	AGRICULTURE	≥ MUSEUM
BUILDING(S)PRIVATE	UNOCCUPIED	COMMERCIAL	X_PARK
STRUCTUREBOTH	WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDEN
SITE PUBLIC ACQUISITION		ENTERTAINMENT	RELIGIOUS
OBJECTIN PROCESS	X.YES: RESTRICTED	GOVERNMENT	_SCIENTIFIC
BEING CONSIDERED	YES: UNRESTRICTED	_INDUSTRIAL	
CONSIDERED	NO	MILITARY	TRANSPORTATIONOTHER:
AGENCY			
REGIONAL HEADQUARTERS: (If applicable)	•		
National Park Service, Pacific I	Northwest Region		
STREET & NUMBER			
523 Fourth and Pike Building			
CITY. TOWN		STATE	
Seattle -	- VICINITY OF	Washington	98101
LOCATION OF LEGAL DESCI	RIPTION		
COURTHOUSE.	•		,
REGISTRY OF DEEDS, ETC.			
STREET & NUMBER			
CITY, TOWN		STATE	
	INIO OLIDAMINO		
REPRESENTATION IN EXIST	ING SURVEYS		•
TITLE			•
Archeological Survey in Katm	ai National Monument,	Alaska, 1963	
1963	X FEDERALSTATE	_COUNTY _LOCAL	
DEPOSITORY FOR	70		···
	e, Pacific Northwest	Region STATE	
CITY, TOWN	•	Machinete	m 00101

CONDITION

CHECK ONE

CHECK ONE

XEXCELLENT __DETERIORATED

__RUINS

X.UNALTERED
__ALTERED

X_ORIGINAL SITE

__GOOD __FAIR

X_UNEXPOSED

__MOVED DATE_____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

THE REPORT OF THE PARTY OF THE

Brooks River is a rapid flowing, 1.5 mile long stream which drains Brooks Lake into Naknek Lake. Salmon run almost continually between Spring and Fall and collect in great schools in the pool below the nine-foot high falls midway up the stream. Much of the area is thickly forested with stunted spruce, alder, birch, and willow. The timber is interrupted occasionally by extensive stretches of thick, head high grasses. Fluctuation of the level of Naknek Lake has left a series of stranded beach ridges above the present beach north of the mouth of the river and a complex series of terraces along the Brooks River. The archeological remains are scattered

Although the first surveys defined a number of discreet sites, it soon became difficult to separate one from the other and all have been subsumed within a single site designation.

The most prominent remains are a large number of circular despressions, which measure between one and ten meters in diameter and from .5 to 1.5 meters in depth. The University of Oregon mapped 1014 depressions in their 1963 survey and determined thryogh testing a representative sample that 60 percent represent the remains of collapsed pit houses. The remaining 40 percent are natural. The excavation in areas adjacent to pit clusters has also shown areas of stratified midden to occur

The University of Oregon has conducted extensive investigations; testing in 1953 and 1954, and more testing plus full scale excavations over six field seasons from 1960 to 1967. Nearly 10,000 artifacts, numerous housepits, and other features have been recorded. A 4,500 year span of occupation is represented which has been divided into eight phases:

- Brooks River Strand Phase (2500 to 1900 B.C.) -- wider cultural affiliation unknown.
- Brooks River Gravels Phase (1900 to 1000 B.C.)--affiliated with Arctic Small Tool Tradition; this phase marks first settlement of precursors of Eskimos.
- Smelt Creek Phase (200 B.C. to 100 A.D.)--similar to Norton culture of Cape Denbigh.
- Brooks River Weir Phase (100 to 600 A.D.)--clearly evolved from the preceeding phase and continued in the Norton tradition.
- Brooks River Falls Phase (600 to 1000 A.D.)--again, an outgrowth of the preceding phase and in the Norton tradition.
- Brooks River Camp Hase (1000 to 1400 A.D.)--affiliated with the Thule tradition, a culture immediately ancestral to that of modern Eskimos.
- Brooks River Bluffs Phase (1400 to 1820 A.D.)--Thule culture and modern Eskimo.

Form 10-300a (July 1969)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

STATE Alnika	,
COUNTY	
FOR NPS USE ONL	Y
ENTRY NUMBER	DATE

Brooks	River	Arch. Disi
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(Continuation Sheet)

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	FE	B	14	1979	

(Number all entries)

A number of the above occupations represent seasonal camps for caribou hunting, in the case of the earliest phase and largely salmon taking in the remaining.

A nortion of the locale has been severely disturbed Archeological investigations have also been extensive, but this is an enormous site and the overwhelming portion of it has not yet been disturbed.



PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW				
X_PREHISTORIC	.X.ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION	
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE	
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE	
1600-1699	ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN	
1700-1799	ART	ENGINEERING	MUSIC	THEATER	
1800 1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION	
1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIEV)	
		INVENTION			
	* .		• • • • • • • • • • • • • • • • • • •		

SPECIFIC DATES

BUILDER/ARCHITECT

STATEMENT OF SIGNIFICANCE

The district is significant because it has yielded information which documented a cultural sequence spanning some 4,500 years, a sequence which indicated for the first time the broad outlines of prehistoric Eskimo culture (Arctic Small Tool through Norton through Thule) were present on the Alaska Peninsula. This district has the potential to yield a great deal more information: relationships with the Pacific Eskimo of Prince William Sound and with Aleut Prehistory, relationships of the, as yet, enigmatic Brooks River Strand Phase, changing subsistence, and settlement patterns through time, and many others.

9 MAJOR BIBLIOGRAPHICAL REFERENCES

"A Summary of Archaeology in the Katmai Region, Southwestern Alaska" by D. E. Dumond, University of Oregon, Anthropological Papers No. 2. 1971

OGEOGRAPHICA	215			
UTM REFERENCES		And the second s	ti sa kababatan seringan sa sa	
ZONE EASTING	NORTHING	ZONE EZ	ASTING NO	RTHING
VERBAL BOUNDARY DES	CRIPTION	4		
The district i	S.			
LIST ALL STATES AN	ID COUNTIES FOR PROPER	TIES OVERLAPPING	STATE OR COUNTY B	OUNDARIES
STATE	CODE	COUNTY		CODE
STATE	CODE	COUNTY		CODE
National Park Serv STREET & NUMBER 523 Fourth and Pik		west Region	206-442-1006 TELEPHONE	6
Seattle,			STATE Washington	n 98101
CERTIFICATION				
SIF	TE HISTORIE PRESERVATION NO.		_	
			ATE HISTORIC PRESERVAT	ender.
In compliance with Executive O Historic Preservation Officer has evaluate its eignificance. The eva FEDERAL REPRESENTATIVE S	s been allowed 90 days in w aluated level of significance is	te this property to the hich to present the no	National Register, cer mination to the State I tateLocal.	tifying that the State Review Board and to
TITLE DO S	Asistatus	cretary	DATE	
NPS USE ONLY DOP THEREBY CERTIFY THAT THE	하는 하는 것이 그렇게 되는 것 같아. 그를 가장 하면 보다 없는 하는 것이 없는 것이 없어야 한다. 그런 하는 것이 없는 것이다.	IN THE NATIONAL RE	GIŞTER	,
Kolint	B. Kettia	N.l	DATE 2	14/78
DIRECTOR: OFFICE OF ARCH	EOLOGY AND HISTORIC PR	ESERVATION ST	KEEDER OF THE	MY TOWAL REGIST
		Section 1	، کے DATE	ラ・ノワ ニーニー