# UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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

FOR FEDERAL PROPERTIES

FOR N	961	C.E.	1NI	V

RECEIVED JUL 1 7 1980 SEP 1 7 1980

DATE ENTERED

		O COMPLETE NATIONA COMPLETE APPLICABLE		)
NAME HISTORIC	Glacier Rang	er Station 2000 3022		
AND/OR COMMON		* # # # # # # # # # # # # # # # # # # #		
LOCATION STREET & NUMBER CITY, TOWN Glacier	Lan te Livinia 🖟	I astronitos gui	CONGRESSIONAL DISTRICA	ICT in the second secon
STATE Washingto	on 98	CODE 244	COUNTY What.com	98244
CLASSIFICA'	TION			
X-BUILDING(S) _ STRUCTURE _ SITE OBJECT _	OWNERSHIP  PUBLIC PRIVATE BOTH PUBLIC ACQUISITION IN PROCESS BEING CONSIDERED	STATUS  &OCCUPIED  _UNOCCUPIED  _WORK IN PROGRESS  ACCESSIBLE  _YES: RESTRICTED  _YES: UNRESTRICTED  _NO	—AGRICULTURE  —COMMERCIAL  —EDUCATIONAL  —ENTERTAINMENT  X.GOVERNMENT  —INDUSTRIAL	ENT USE MUSEUMPARKPRIVATE RESIDENGRELIGIOUSSCIENTIFICTRANSPORTATIONOTHER:
AGENCY			8 4 114	
REGIONAL HEADQUARTE	RS: (If applicable) U.S.D.A.	Forest Service	Region 6	
STREET & NUMBER	P.O.Box 3623		managa ev me	
CITY. TOWN Portlar	nd, Oregon	VICINITY OF	STATE	7208
LOCATION C COURTHOUSE, REGISTRY OF DEEDS, ETC.	OF LEGAL DESCR Whatcom County	IPTION		;
STREET & NUMBER	311 Grand Avenue	e		
CITY, TOWN	Bellingham		STATE Washington	98225
REPRESENTA	ATION IN EXISTI	NG SURVEYS		
DATE		FEDERALST	ATECOUNTYLOCAL	
DEPOSITORY FOR SURVEY RECORDS				
CITY TOWN			STATE	· · · · · · · · · · · · · · · · · · ·



X EXCELLENT

\_\_G00D

\_\_FAIR





## CONDITION

\_\_DETERIORATED
\_\_RUINS

\_\_UNEXPOSED

XUNALTERED
ALTERED

**CHECK ONE** 

CHECK ONE

XORIGINAL SITE

\_\_MOVED DATE\_\_\_\_\_

#### DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Glacier Ranger Station is a detached structure. The single building floorplan has a central rectangular block with wings extending from the long sides. It is referred to as a four room station on standard Forest Service plans. The single story Alpine Bungalow style building is primarily of basalt masonry construction with wood frame wings on the east and west sides. The exterior masonry resembles shale but is thick enough to be near ashlar in appearance. The stone has a natural rustic texture. The sections of the wall not of masonry are sided with weatherboard. There is an exposed masonry chimney on the west side of the central block, just forward of the wing. It is offset by a six foot extension opposite it on the east side. Together the chimney, extension, and square masonry columns flanking the main front entrance and at the end of the wings give the building a very solid cozy appearance.

All of the main exterior walls have 6 over 6 sash windows totalling 14. The north facing main entrance is flanked by windows and is covered by the main gable end which extends 5 feet to support columns in portico fashion. The gable end itself is decorated with scroll work and cut out tree designs. The roof shape is basically a central high gable met on each side by gabled wings which drop to sheds on the east and west ends. The roof covering is cedar shingle. The basalt masonry is repeated in the curbing and fencing used on the grounds of the station.

PERIOD



## AREAS OF SIGNIFICANCE -- CHECK AND JUSTIFY BELOW

PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
1400-1499	ARCHEOLOGY-HISTORIC	x.CONSERVATION	LAW	SCIENCE
1500-1599	AGRICULTURE	XECONOMICS	LITERATURE	SCULPTURE
1600-1699	ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1700-1799	_ART	ENGINEERING	MUSIC	THEATER
1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION
<b>x</b> _1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIEV)
		INVENTION		

1938 SPECIFIC DATES

BUILDER/ARCHITECT

### STATEMENT OF SIGNIFICANCE

The Glacier Ranger Station is the main office for the Glacier Ranger District one of six administering the Mt. Baker National Forest in Whatcom and Skagit counties Washington. It remains as one of the best examples of the type of projects taken on by the federal government to combat the depression of the 1930's. Though Washington state was also home of more dramatic Works Progress Administration projects such as the Grand Coulee Dam on the Columbia River during those economically difficult times. it was one of the first states to establish Civilian Conservation Corps camps. Camp Glacier(F-12), which was responsible for building the Glacier Ranger Station, was one of seventy such camps set up in Washington. It was established in June of 1933, only ten weeks after Franklin Roosevelt took over the Presidency and began his New Deal.

The existing Glacier Ranger Station is the second to serve as headquarters for the district in the town of Glacier. The site for the station was originally withdrawn from public land use by the Secretary of the Interior on March 16, 1908. The first station(1908-1931) was demolished when the Mt. Baker highway was constructed along it's present route. Two of the wood frame buildings which were part of the old complex are still in use today by the district though they have been moved and altered.

The ranger station, as it presently stands, was completed in 1938 as one of the later projects done by the men of C.C.C. camp Glacier. There was a complement of 200 C.C.C. enrollees and 45 local experienced men(LEMS)at the camp working under 5 army officers. Several of the building constructed for use at the camp, which was some distance from the station, are still in use as a summer church camp on the Mt. Baker highway.

The actual work on the station took several months. The biggest part of the project was the masonry. Under the supervision of a journeyman mason, one of the LEMS, the columnar basalt used was quarried during the summer season from deposits near Heather Meadows at the head of the Mt. Baker highway. It was then trucked to the construction site where most of the actual laying was done by the mason. The framing, roofing, and finishing was done by men from the crew.

Although the building does not follow them exactly, the plans for the station were from a series of standard building plans done during 1936 for the Forest Service and initialed L.A.F. The fact that the building did not go up following the standard plan is consistent with the innovative nature of C.C.C. projects in Washington. It is an excellent example of the way designs and material were improvised to limit expenses and utilize a vigorous labor force.

Very few changes or improvements have been made to the Glacier Ranger Station beyond the necessary maintenance of the building. The interior did undergo some remodeling in 1967 but the exterior was not altered at that time nor since.

The Glacier Ranger Station, though young by national historic site standards, is a crafted example of C.C.C. projects which demonstrate a high degree of skill. Unlike road building or forest work, the ranger station displays an expertise which is not usually associated with the Civilian Conservation Corps.

9 MAJOR BIBLIOGRA LICAL REFERENCES Jeffcott, P.R. Chechaco and Sourdough. 1963. Pioneer Printing Co. Bellingham, WA. Mount Baker Alamanac 1950 U.S. Forest Service Historical Document Roth, Lottie Roeder, History of Whatcom County. 1926 Pioneer Historical Publishing, Sealtle Bellingham Herald Center for Pacific Northwest Studies, Canada House, Western Washington University Whatcom Museum of History and Art. The Mount Baker Book (Rare Book Collection 10 GEOGRAPHICAL DATA ACREAGE OF NOMINATED PROPERTY less than 1 acre

UTM REFERENCES			AUKE	AGE NUI VE	Kt.EU
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LIST ALL ST	ATES AND COL	UNTIES FOR PROPER	TIES OVERLAPPI	NG STATE OR COUN	ITY BOUNDARIES
STATE		CODE	COUNTY		CODE
STATE		CODE	COUNTY		CODE
11 FORM PREF	PARED BY	7			
NAME / TITLE	Michael S				
ORGANIZATION P	rivate			DATE	4/16/79
STREET & NUMBER	717 Eldrid	ge Avenue		TELEPH	ONE 671-3525
city or town Be	Bellingham STATE Washington		ngton		
12 CERTIFICA		NOMINATION STORIC PRESERVATION OF THE PRESERVA		COMMENDATION	
		_ **		NONE	
			· · · · · · · · · · · · · · · ·	Harry HISTORIC PRE	SERVATION OFFICER SIGNATURE
In compliance with Ex	ecutive Order 1	1593, I hereby nomin	ate this property f	the National Regist	er, certifying that the State
Historic Preservation (	Officer has beer	n allowed 90 days in w	vhich to present th	e nomination to the	State Review Board and to
evaluate its significand FEDERAL REPRESEN			isNational	State Useak	p/1/7
TITLE X	Som	a Ham	1	DATE	+ 1/15/50
FOR NPS USE ONLY	TUAT THIS PRO	PERFY IS INCLUDED		J DECICTED	11.70
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Form No. 10-300a (Rev. 10-74)

# UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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FOR NPS USE ONLY		
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DATE ENTERED	QD.	17 1980

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**CONTINUATION SHEET** 

ITEM NUMBER 10

PAGE 2

That portion of land lying within the S.W. 1/4 of the N.W. 1/4 of Section 8, T39N, R7E, WILLAMETTE MERIDIAN in the County of Whatcom, State of Washington, herein described:

Commencing at the N.W. corner of Section 8 (Common corner to Sections  $\frac{613}{718}$ ) T39N, R7E, WILLAMETTE MERIDIAN. Taking a backsite on the bearing tree in Section 5, T39N, R7E, W.M. finding the bearing to be N38°E (original of bearing from Section Corner to B.T. Tree). Thence along projected Section line between Sections 7&8, T39N, R7E, (S0°05'E)  $684\frac{814}{1}$  feet (calculated) to a point, thence a deflection angle of 90° to the left and in an Easterly Direction of  $271\frac{105}{1}$  feet (calculated) to the True Point of Beginning. Thence S77° 55'28"E,  $67\frac{576}{1}$  feet to a point, thence S11° 02'13"W,  $52\frac{945}{1}$  feet to a point, thence N77° 57'33"W,  $71\frac{532}{1}$  feet to a point, thence N15°18'43"E,  $53\frac{065}{1}$  feet back to the True Point of Beginning.

Said piece of land contains 0.08 acres - more or less.