PN 70 6/82	P1 670		Pa Pa	National Park Service Pacific Northwest Region Cultural Resources Division			Westin Building, P 1920 2001 Sixth Aven. Seattle, Washington 98121		
2 NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLASSIFICAT		7713011	Ocalin	7, VV63111110	2. RATING	
Huckleberry Cree	k Patrol Cabin	Ranger Cabin	*				+ + +	10. DATE	
3 SITE ADDRESS (STREET & NO)		6. PRESENT USE	 				+ + +	c. 1934	
Huckleberry Creek Valley S-050						<u></u>	11		
		Same	a. UTM ZONE					11, REGION	
		<u>. </u>							
4 CITY/VICINITY Sunrise	county Pierce	Washington	SCALE 1:24 1:62.5 QUAD						
Log construction verges; stove pir fixed sashes; in porch extends fur	HISTORY INCLUDING CONSTRUCTION DATE 15. ENGINEERS, ETC. 16. one-story, one-room, 16. chimney; log exterion 17. terior contains exposed 18. length of building,	rectangular plan; medior walls with saddle no log trusses and purliframed with log posts	um-pitched tched corne ns, tongue- and beams,	cedar shake gaers, rope oakum and-groove flo dirt floor.	and wo	ood chin one rubb	nking; o	casement and ndation; fro	
CCC labor may har built a cabin in involved in the 21'-10" and was lead to be per porch extensions.	Creek Patrol Cabin was we been used in hauling the Carbon River Districtors from the Throught similarly to the The major difference ling across its front for the second s	materials and constrict at the mouth of Ip eee Lakes Patrol Cabin "Standard Plan for Pat between the Huckleber acade. Containing sim	ucting the sut Creek (in 1934. I rol Cabins' ry Creek caply a dirt	ranger cabin. (see other entrope of the Huckleberry designed by the state of the portion of the portion.	Betweeny.) The Creek the NPS tandard the meas	en 1933 ney werd cabin n Western plan is sures 7	and 193 e also properties measures n Divsion s the following '-0" by	34 the CCC probably s 13'-8" by on, Branch o ull length 21'-10".	
	ict ranger cabins and t 919-1920.) This plan w								

16 SIGNIFICANCE

14 CONDITION

Tomlinson.

___G000

XX FAIR

EXCELLENT

Huckleberry Creek Patrol Cabin is a component of Superintendent Roger W. Toll's vision of a series of ranger cabins and trail shelters around the mountain. This plan was carried out between 1922 and 1934 largely during Superintendent Tomlinsons's administration (1923-1941.) The cabins and shelters erected in 1933-34 were generally done so with CCC labor. The Huckleberry Creek Cabin, currently unoccupied, is an outstanding example of a NPS standard design and construction for ranger patrol cabins. It is also associated with the early NPS ranger activities at Mount Rainier.

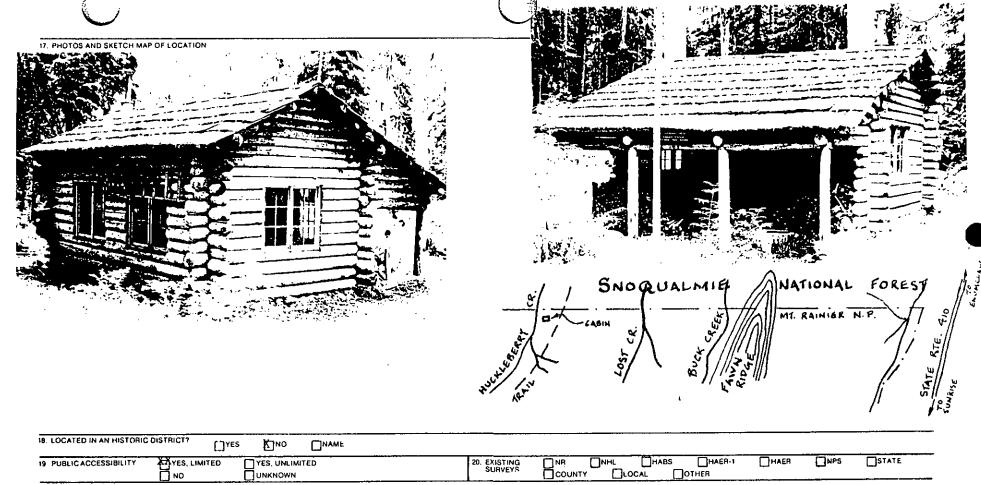
DETERIORATED

Acting Chief Architect W. G. Carnes executed the design of the 1930's standard patrol cabin plan.

15. DANGER OF DEMOLITION? (SPECIFY THREAT) YES

RUINS

□ио Ж⊠ пикиоми



21 REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File S-050, Maintenance Division, Mount Rainier National Park; Individual Building Data Sheet, sketch plan and photos dated 1962.

Interveiw with John Krambrink, Pacific Crest District Ranger, Ohanapecosh, Mount Rainier National Park, September 1982

Interveiw with Mike Carney, Trail Crew Foreman, Mount Rainier National Park, Longmire, Washington, September 1982.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver, CO.: NPS, 1981) pp. 149-52.

22 INVENTORIED BY Gray Fitzsimons and David Harvey	AFFILIATION Cultural Resource Survey	[□] 9 [™] 720/83