CLASSIFIED STRUCTURE FIELD INVENTORY REPORT (Attach 4" x 5" Black and White Photograph)

REGION RMR	PARK/AREA NAME ROMO	PARK NU	MBER	1520	_
STRUCTURE NAME_	Ranger Station	STRUCTURE NU	MBER	HS-12	-
LOCATION OF STRUCTURE	Glacier Basin Campgro	and PARK LOCATION	CODE	GB	_
NATIONAL REGISTER	O DATE:	/ / MANAGEMENT CATE	GORY:	(A) (B)	(ğ) (D)
NPS LEGAL INTEREST	Fee	MANAGEMENT AGRE	EMENT:	No	
Check all of the foll	owing categories for w	hich NPS has treatment	respon	nsibilit	:y:
Stabilization (X) Cycli	c Maintenance(X Routin	e Maintenance() Approv	ed Ult:	imate Tr	eatment (
(ROCKY MOUNTAIN REGIO	N USE ONLY)	•			
APPROVED ULTIMATE TRE	ATMENT OR RESOURCE MAN	AGEMENT PLAN, CULTURAL	. COMPO	NENT DES	GNATION
Preservation Adaptive Preservation Neglect	(PP) Restoration (AP) Adaptive Restor (NG) Remove	(RR) Reconstruction (AR) Adaptive F	econst		(CC) (AC) (NO)
Approval Document Estimated Treatment C	osts	()Document Date			
Stabilization: Approved Treatment:	\$ Date: / \$ Date: /	Level of / Estimate: (A / Estimator: ((A&E)
STATEMENT OF SIGNIFIC	ANCE:				
drawn by the Branch of		of Alterations: / rical Theme(s): estimated cost of \$1,20 r the Supervision of Ca	00. Pla	ans were Acting C	hief —
					140
	tre: Historic Theme Co teria: A B C D (I typical of early built		ment)	cky	- -
are architectural elem	ents common in the NPS-	Rustic style.	irter ei	ius	
Bibliography: ROMO	Ruilding Maintenance Fi	les.			
Representation in Oth	ner Surveys: Non	е			
If structure has been	removed, how? N/A	Ţ	ate:	1 1	
Panart prepared by:	Carl and Karen McWill	iame T	late:	8 /1 /85	

LOCATION:	Section 8	State Colorado	USE:	CURRENT INTERIOR USE (NPS 28 CODE) VC
al a se	Township 4M	County Larimer		Original Use <u>Ranger Station</u>
•	Range 73W	· 		Intermediate Uses
				PERIOD OF CONSTRUCTION (NPS 28 CODE) HI
OWNERSHIP:	Present Owner: U.S.	Go.v' t	DRAWI	NG NO. RM 3077
1 *	Original Owner: U.S.	Go v't	NEGAT	TIVE NO. ROLL IN NOC 15
	Intermediate Owner(s)	None None	rac-dr-or	
		***PHYSICAL	DESCRIPTION*	**
TYPE OF ST	TRUCTURE (NPS 28 CODE):	BU	CHIMNEYS:	One-of uncoursed Field stone. Located centrally on
ARCHITECTU	RAL CHARACTER (STYLE):	NPS Rustic		facade. Two - Metal vent Pipes .
SITE (INCL soils and p	UDE ORIENTATION OF STRUC	CTURE): Open Native gra t road to NW.	sses PORCHES:	One-Poured concrete slab, with a hood formed by gable end, with a log column support, of facade.
OVERALL BU Bays= 3 by	pines. Facade and aspnai	Rectangular	sse PORCHES: WINDOWS:	
OVERALL BU Bays= 3 by OVERALL DI	pines. Facade and aspnai ULLDING PLAN (FOOTPRINT): 1 Piles= 1.	Rectangular	WINDOWS:	end, with a log column support, of facade. Thirteen - 3-ganged, 6-light casements. Rectangular, gold wood frames, flat arches.
OVERALL BU Bays= 3 by OVERALL DI	DILDING PLAN (FOOTPRINT) 1 Piles= 1. IMENSIONS: 26'0" by 19'1 ON (NPS 28 CODE): WD	Rectangular	•	end, with a log column support, of facade. Thirteen - 3-ganged, 6-light casements. Rectangular,
OVERALL BU Bays= 3 by OVERALL DI COMPOSITIO STORIES: 0	DILDING PLAN (FOOTPRINT) 1 Piles= 1. IMENSIONS: 26'0" by 19'1 ON (NPS 28 CODE): WD	Rectangular O"	WINDOWS:	end, with a log column support, of facade. Thirteen - 3-ganged, 6-light casements. Rectangular, gold wood frames, flat arches.
OVERALL BU Bays= 3 by OVERALL DI COMPOSITIO STORIES: 0	Pines. Facade and asphale pines. Facade and asphale pines. Pilos PLAN (FOOTPRINT): 1 Pilos 1. Image: 1. Im	Rectangular O"	WINDOWS:	end, with a log column support, of facade. Thirteen - 3-ganged, 6-light casements. Rectangular, gold wood frames, flat arches. One - single, gold, reverse board and batten, on facade
OVERALL BU Bays= 3 by OVERALL DI COMPOSITIO STORIES: 0 FOUNDATION WALLS:	Pines. Facade and aspnar Pilong PLAN (FOOTPRINT): 1 Piles= 1. EMENSIONS: 26'0" by 19'1 PN (NPS 28 CODE): WD One 1: Low, level with grad Brown. Logs with square	Rectangular O" e, of poured concrete	WINDOWS: DOORS:	end, with a log column support, of facade. Thirteen - 3-ganged, 6-light casements. Rectangular, gold wood frames, flat arches. One - single, gold, reverse board and batten, on facade
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NAME: Glacier Basin Ranger Station (HS-12) LOCATION: Rocky Mountain National Park, Colorado VIEW: West LOCATION OF NEGATIVE: National Park Service,

Rocky Mountain Regional Office, Denver, CO DATE: Summer 1985

PHOTOGRAPHER: McWilliams