REGION RMR PAL	RK/AREA NAMER	OMO PAI	RK NUMBER 1520	_
STRUCTURE NAME Employe	e's Residence	STRUCTU	RE NUMBER HS-44	_
LOCATION OF STRUCTURE	Fall River Entrance	HDPARK LOCA	TION CODE FR	_
NATIONAL REGISTER	DATE: 8	/ /75_MANAGEMENT	CATEGORY: (A) (B)	) 🕐 (D)
NPS LEGAL INTEREST	Fee	MANAGEMENT	AGREEMENT: NO	
Check all of the follow	ing categories for w	hich NPS has treat	tment responsibilit	ty:
Stabilization 🗱 Cyclic	Maintenance 🗭 Routine	e Maintenance 🗱 Ag	pproved Ultimate Tr	reatment 🗱
(ROCKY MOUNTAIN REGION	USE ONLY)			
APPROVED ULTIMATE TREAT	MENT OR RESOURCE MANA	AGEMENT PLAN, CULT	TURAL COMPONENT DES	SIGNATION:
Adaptive Preservation (	PP) Restoration AP) Adaptive Restor NG) Remove	ation (AR) Adapt:	struction ive Reconstruction proved Treatment	(CC) (AC) (NO)
Approval Document		()Document	Date: _/ /	
Estimated Treatment Cos Stabilization: \$_ Approved Treatment: \$_	Date: _/	Charles and the second s	: (A) (B) (C) r: (Region) (DSC)	(A&E)
STATEMENT OF SIGNIFICAN	CE:			
Date of Construction: Architect/Designer: E. History of Structure: E Building #44 was designe Division, under the supe Constructed in the "NPS rubble foundation, and 1	A. Nickel Histo Built in 1936 to serv and by personnel of the rvision of Edward A. Rustic" architectura	e as the Fall Rive e Branch of Plans Nickel, Associate 1 style, this log	and Design, Wester Structural Engine house has an uncou	<u>n</u> er.
Evaluation of Structure National Register Crite This log structure is an	ria: A_B_CYD_(I excellent_example_o	nclude integrity f the "NPS Rustic"	statement) 'style of architec	<u>tu</u> re,
demonstrated by its mate the historical and archi Bibliography: <u>ROMO Bu</u> 1931-1953."	<u>tectural character o</u> Ailding Maintenance F	f the park. There iles: "Supt. Annua	e are no records of al Reports,	any alter
Representation in Other	Surveys: <u>LCS Lan</u>	ce Williams, 4/23,	/76	
If structure has been r	emoved, how? <u>N/A</u>		Date: / /	
Report prepared by:		_		
	Carl and Karen McWil	liams	Date: <u>8/1/19</u>	85

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CONTINUATION FROM FRONT SHEET - STRUCTURE NAME HS-4	4 Employee's Residence
LOCATION:       Section       17       State       CO         Township       5N       County       Larimer         Range       73W       County       Larimer	USE: CURRENT INTERIOR USE (NPS 28 CODE) NQ Original Use Fall River Ranger Station Intermediate Uses Residences
OWNERSHIP: Present Owner: U.S. Govt. Original Owner: U.S. Govt. Intermediate Owner(s): None	PERIOD OF CONSTRUCTION (NPS 28 CODE)       HI         DRAWING NO.       3067A         NEGATIVE NO.       Readian 20
***PHYSICAL DE	SCRIPTION***
TYPE OF STRUCTURE (NPS 28 CODE):       BU         ARCHITECTURAL CHARACTER (STYLE):       NPS Rustic         Architecture       NPS Rustic	CHIMNEYS: Two - of uncoursed fieldstone, with metal ver toppings. One located centrally on ridge, the other or W. elev. Two - Metal vent pipes.
<pre>SITE (INCLUDE ORIENTATION OF STRUCTURE): Open, planted     and native grasses, sandy soils, pines. Facade and     asphalt road to S. OVERALL BUILDING PLAN (FOOTPRINT): "T"     Bays: 4 by 4; Piles: 3 OVERALL DIMENSIONS: 46'2" by 42"11"</pre>	<ul> <li>PORCHES: One - 3-step, uncoursed fieldstone stoop, wit hood formed by gable end, with log column supports, on facade. One - 2-step, uncoursed fieldstone stoop, on E. elev.</li> <li>WINDOWS: Sixteen - Multi-ganged, multi-light, predomir double hung sash. Rectangular, green wood frames, flat arches. Exterior wood screens.</li> </ul>
COMPOSITION (NPS 28 CODE): WD	
STORIES: 1 <sup>1</sup> <sup>2</sup>	DOORS: Two - Single, green, solid wood. One with 4 lights upper on facade, one with 2 small lights upper c
FOUNDATION: Low, 0'8" to 2'4", of uncoursed fieldstone, forming a plain watertable. Four - 2-light, horiz., casement windows in basement.	E. elev. Both with wood screen doors.
WALLS: Brown. Logs with saddle notching at corners.	
	INTERIOR PLAN: Six rooms used as NPS Employee's Quarters.
ROOF: Intersecting gables. Brown wood shingles. Exposed log rafter ends, purlins, ridgepole and plate logs.	INTERIOR FINISHES: Walls and ceiling: Plasterboard. Floors: Tongue and groove wood flooring and linoleum.

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REGION RMR PARK/AREA NAME ROMO PARK NUMBER 1520
STRUCTURE NAME Storage Building STRUCTURE NUMBER HS-168
LOCATION OF STRUCTURE Fall River Entrance PARK LOCATION CODE FR
NATIONAL REGISTER 0 DATE: // MANAGEMENT CATEGORY: (A) (B) C (D
NPS LEGAL INTEREST Fee MANAGEMENT AGREEMENT: NO
Check all of the following categories for which NPS has treatment responsibility:
Stabilization 🔇 Cyclic Maintenance 🔇 Routine Maintenance 🛇 Approved Ultimate Treatment
(ROCKY MOUNTAIN REGION USE ONLY)
APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATIO
Preservation(PP)Restoration(RR)Reconstruction(CC)Adaptive Preservation(AP)Adaptive Restoration(AR)Adaptive Reconstruction(AC)Neglect(NG)Remove(RM)No Approved Treatment(NO)
Approval Document()Document Date: // Estimated Treatment Costs
Stabilization:\$Date:/ /Level ofApproved Treatment:\$Date:/ /Estimate:(A) (B) (C)Estimator:(Region) (DSC) (A&E)
STATEMENT OF SIGNIFICANCE:
Date of Construction: / /1936 Date of Alterations: / /1950's Architect/Designer: E. A. Nickel Historical Theme(s): NPS Rustic Architecture History of Structure: Built at an estimated cost of \$3,000, Building #168 was originally constructed as a barn with stable and was later converted to storage. Plans were designed under the supervision of Edward A. Nickel, by members of the Branch of Plans and Design, Western Division.
Evaluation of Structure: Historic Theme Contributing X Non-Contributing National Register Criteria: A B CX D (Include integrity statement) This log structure is typical of the early "NPS Rustic" style of architecture and contributes to the historical and architectural character of the Fall River Entrance H.D. Alterations have not affected the structure's integrity. Bibliography: "Supt. Annual Reports, 1931-1953," ROMO. Building Maintenance Files, ROMO. Representation in Other Surveys: LCS Lance R. Williams 4/23/1976
If structure has been removed, how? N/A Date: / /
Report prepared by: <u>Carl and Karen McWilliams</u> Date: <u>8/1/1985</u>

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CONTINUATION FROM FRONT SHEET - STRUCTURE NAME	S-168 Storage Building
LOCATION: Section <u>BU</u> State <u>CO</u>	USE: CURRENT INTERIOR USE (NPS 28 CODE) NM - Storage
Township <u>5N</u> County <u>Larimer</u>	Original Use <u>Small barn and stable</u>
Range 73W	Intermediate Uses <u>Same</u>
	PERIOD OF CONSTRUCTION (NPS 28 CODE) HI
OWNERSHIP: Present Owner:U.S. Govt.	DRAWING NO. RM 3078-A
Original Owner: U.S. Govt.	
Intermediate Owner(s): None	
	Roll 10 Megative 4
***PHYSICAL E	DESCRIPTION***
TYPE OF STRUCTURE (NPS 28 CODE): BU	CHIMNEYS: None
ARCHITECTURAL CHARACTER (STYLE): NPS Rustic Architecture.	
SITE (INCLUDE ORIENTATION OF STRUCTURE): Open, native grasses, soils and pines. Gravel road to S. and E. Facade to S.	PORCHES: None
OVERALL BUILDING PLAN (FOOTPRINT): Rectangular Bays: 2 by 1: Piles: 2 OVERALL DIMENSIONS: 30'0" by 19'4"	WINDOWS: Four - 4-light, fixed pane. Rectangular, green wood frames, flat arches.
COMPOSITION (NPS 28 CODE): WD	
STORIES: One	DOORS: One - Single, brown, diagonal boards with batts, on facade.
FOUNDATION: Low, averaging 0'10", of poured concrete, forming a plain watertable.	ADDITIONS: None
WALLS: Brown. Logs with double saddle notching at corners.	INTERIOR PLAN: Three rooms used as storage.
ROOF: Gable. Brown wood shingles with exposed log rafter ends, ridge pole and plate log.	INTERIOR FINISHES: Perimeter walls and ceiling: Exposed log frame. Partition walls: Plywood. Floors: Tongue and groove wood flooring.

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REGION RMR PARK/AREA NAME ROMO PARK NUMBER 1520	
STRUCTURE NAME Office and GarageSTRUCTURE NUMBER_HS-169	
LOCATION OF STRUCTURE Fall River Entrance PARK LOCATION CODE FR	
NATIONAL REGISTER 0 DATE: // MANAGEMENT CATEGORY: (A) (B)	<b>(</b> D)
NPS LEGAL INTEREST FeeMANAGEMENT AGREEMENT:NO	·.
Check all of the following categories for which NPS has treatment responsibility	:
Stabilization 🕅 Cyclic Maintenance 🕅 Routine Maintenance 🕅 Approved Ultimate Tre	atment 🕅
(ROCKY MOUNTAIN REGION USE ONLY)	
APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESI	GNATION:
Adaptive Preservation (AP) Adaptive Restoration (AR) Adaptive Reconstruction (	CC) AC) NO)
Approval Document()Document Date: // Estimated Treatment Costs	
Stabilization:\$Date:/ /Level ofApproved Treatment:\$Date:/ /Estimate:(A) (B) (C)Approved Treatment:\$Date:/ /Estimator:(Region) (DSC) (	A&E)
STATEMENT OF SIGNIFICANCE:	<u>,</u>
Date of Construction: / /1936 Date of Alterations: / /1946 Architect/Designer: Edward A. Nickels Historical Theme(s): NPS Rustic Architectu History of Structure: Built at an estimated cost of \$5,000. Building #169 was originally constructed as a garage and wood shed. In 1946, the interior was remod to serve as an office and garage. Plans were designed by the Branch of Plans and Design, Western Division, under Edward A. Nickels, Associate Structural Engineer.	leled
Evaluation of Structure: Historic Theme Contributing <u>X</u> Non-Contributing <u>National Register Criteria: A B CXD</u> (Include integrity statement) This log structure is a good example of the early "NPS Rustic" style of park	-
architecture. It contributes to the historical and architectural character of the Fall River Entrance H.D. Alterations have not affected the structure's integrity.	-
Bibliography: <u>"Supt. Annual Reports, 1931-1953," ROMO. Building Maintenance</u> Files, ROMO.	-
Representation in Other Surveys: LCS Lance Williams 4/23/1976	•
If structure has been removed, how? N/A Date: / /	-
Report prepared by:Carl and Karen McWilliamsDate:D	<u>3</u> 5

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CONTINUATION FROM FRONT SHEET - STRUCTURE NAME	HS-169 Office and Garage
LOCATION: Section <u>17</u> State <u>CO</u> Township <u>5N</u> County <u>Larimer</u> Range <u>73W</u>	USE: CURRENT INTERIOR USE (NPS 28 CODE) <u>NA and NM</u> Original Use <u>Garage and wood shed</u> Intermediate Uses <u>Same</u> PERIOD OF CONSTRUCTION (NPS 28 CODE) <u>HI</u>
OWNERSHIP: Present Owner: <u>U.S. Govt.</u> Original Owner: <u>U.S. Govt.</u> Intermediate Owner(s): <u>None</u>	DRAWING NO. <u>RM 3079-A</u> NEGATIVE NO. - Roll 10 Reschare 1
***PHYSICAL D	ESCRIPTION***
TYPE OF STRUCTURE (NPS 28 CODE): BU	CHIMNEYS: One - Metal vent pipe.
<pre>ARCHITECTURAL CHARACTER (STYLE): NPS Rustic Architecture SITE (INCLUDE ORIENTATION OF STRUCTURE): Open, native grasses, soils and pines. Asphalt road and facade to S.</pre>	PORCHES: None
OVERALL BUILDING PLAN (FOOTPRINT): Rectangular Bays: 4 by 2; Pile: 1 OVERALL DIMENSIONS: 40'7" by 21'11"	WINDOWS: Five - 6-light horizontal, fixed pane. Three - 4-light, fixed pane. Rectangular, green wood frame, flat arches. Exterior wood screens.
COMPOSITION (NPS 28 CODE): WD	
STORIES: One FOUNDATION: Low, 0'0" to 0'6", of poured concrete.	DOORS: Two - Single, green, solid wood, with one light upper, both on W. end of facade. Two - brown, double hinged diagonal boards with batts, garage type, on facade.
	ADDITIONS:
WALLS: Brown. Log, with double saddle notching at corners.	INTERIOR PLAN: Three rooms used as Bighorn Ranger Station office and garage.
ROOF: Gable. Brown wood shingles with exposed log rafter ends, purlins, ridge pole and plate log. Gutters and downspouts.	INTERIOR FINISHES: Walls: Reverse board and batten. Ceiling: Exposed log frame in garage, board and batten in office. Floors: Poured concrete.

	LASSIFIED STRUCTURE FIEL Attach 4" x 5" Black and		105/10
REGION_RMR	PARK/AREA NAME	PARK NUMB	SER1520
STRUCTURE NAME	Willow Park Stable	STRUCTURE NUMB	ER HS-258
LOCATION OF STRUCTU	RE Fall River Pass Histor	ic Dist.PARK LOCATION CO	DE FP
NATIONAL REGISTER	DATE: 8	/ / 75 MANAGEMENT CATEGO	DRY: (A) (B) (C) (D)
NPS LEGAL INTEREST	Fee	MANAGEMENT AGREEM	ENT: No
Check all of the fo	llowing categories for w	nich NPS has treatment r	esponsibility:
Stabilization() Cyc	lic Maintenance() Routin	Maintenance() Approved	Ultimate Treatment 🕅
(ROCKY MOUNTAIN REG	ION USE ONLY)		
APPROVED ULTIMATE T	REATMENT OR RESOURCE MAN.	AGEMENT PLAN, CULTURAL C	COMPONENT DESIGNATION:
Preservation Adaptive Preservati Neglect	(PP) Restoration on (AP) Adaptive Restor (NG) Remove	(RR) Reconstructi ation (AR) Adaptive Rec (RM) No Approved	construction (AC)
Approval Document Estimated Treatment Stabilization: Approved Treatment:	\$Date: _/		_/_/ (B) (C) egion) (DSC) (A&E)
STATEMENT OF SIGNIF	ICANCE:		
to accompany the Wi Road Camp for the us use since 1932 when		he two served originally Fall River Road. The s Plans were designed by t	nstructed in 1926 as the Willow Park table has seen little members of the Los
National Register C The Willow Park Sta craftsmanship evide ends contribute to	ture: Historic Theme Con <b>Triteria:</b> A B C D (In ble is an excellent example nced in the double-saddle the historical and archite	e of early NPS Rustic Ar notching, with sapling c ctural character of the	chitecture. The exper hinking and sawn leg NPS Rustic theme-unal-
	Maintenance Files; Supt c Places Nomination, Ferre Other Surveys:		: National
If structure has be	een removed, how?	Dat	:e: <u>/ /</u>
Report prepared by:	Carl and Karen McWill:	amsDat	e: 8/ 20/ 85

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LOCATION:	Section 6	•	State		USE: CURRENT			s) <u> </u>
•	Township _5V		_ County	Larimer	Original	UseSta	able	
	Range 74	W			Intermed	late Uses Sam	me	
					PERIOD O	r CONSTRUCTIO	ON (NPS 28 CO	DDE) HI
WNERSHIP:	Present Ow	ner: <u>U.S.</u>	Gov't		DRAWING NO.	M-44; RM-600	31	
	Original O	wner:	Govit		NEGATIVE NO.			
	Intermedia	te Owner(s)	001 2					<u></u>
				***PHYSICAL D	SCRIPTION***			
YPE OF ST	RUCTURE (NPS	28 CODE) :	BU					
	•				CUTUMEID:			
RCHITECTU	PAL CHARACTE	R (STYLR):	NPS rustic		CHIMMEIS:			
RCHITECTU	PAL CHARACTE	R (STYLE):	NPS rustic	architecture	CHIMNEIS:			
ITE (INCL	PAL CHARACTE UDE ORIENTAT asses and soi	Ion of stru	<b>CTURE):</b> Fi	architecture	PORCHES: None			
<b>ITE (INCL</b> Native gr <b>VERALL BU</b> Bays: 3 b	UDE ORIENTAT	ION OF STRU 1s. Log co (FOOTPRINT)	<b>CTURE):</b> Fi rral and fa : Rectangu	architecture r forest, cade to SE	GILLENEID.			
ITE (INCL Native gr VERALL BU Bays: 3 b VERALL DI	UDE ORIENTAT asses and soi ILDING PLAN y l; Pile: 1	ION OF STRU ls. Log co (FOOTPRINT) 4'0" by 12'0	<b>CTURE):</b> Fi rral and fa : Rectangu	architecture r forest, cade to SE	PORCHES: None			
ITE (INCL Native gr VERALL BU Bays: 3 b VERALL DI ONPOSITIO	UDE ORIENTAT asses and soi ILDING PLAN y 1; Pile: 1 MENSIONS: 2 N (NPS 28 CO)	ION OF STRU ls. Log co (FOOTPRINT) 4'0" by 12'0	<b>CTURE):</b> Fi rral and fa : Rectangu	architecture r forest, cade to SE	PORCHES: None WINDOWS: None	s open, consis	sting of thre	e bays
ITE (INCL Native gr VERALL BU Bays: 3 b VERALL DI ONPOSITION TORIES: 0	UDE ORIENTAT asses and soi ILDING PLAN y 1; Pile: 1 MENSIONS: 2 N (NPS 28 CO)	<b>ION OF STRU</b> 1s. Log co (FOOTPRINT) 4'0" by 12'0 (DB): WD	CTURE): Fi rral and fa : Rectangu O"	architecture r forest, cade to SE	PORCHES: None WINDOWS: None	s open, consis	sting of thre	e bays
ITE (INCL Native gr VERALL BU Bays: 3 b VERALL DI ONPOSITION TORIES: 0	UDE ORIENTAT asses and soi ILDING PLAN y 1; Pile: 1 MENSIONS: 2 N (NPS 28 CO ne	<b>ION OF STRU</b> 1s. Log co (FOOTPRINT) 4'0" by 12'0 (DB): WD	CTURE): Fi rral and fa : Rectangu O"	architecture r forest, cade to SE	PORCHES: None WINDOWS: None	s open, consis	sting of thre	e bays
ITE (INCLI Native gr VERALL BU Bays: 3 b VERALL DI ONPOSITION TORIES: 0 OUNDATION	UDE ORIENTAT asses and soi ILDING PLAN y 1; Pile: 1 MENSIONS: 2 W (NPS 28 CO ne : Stone piers	ION OF STRUE 1s. Log co (FOOTPRINT) 4'0" by 12' (DB): WD , level with	CTURE): Fi rral and fa : Rectangu O" h grade	architecture r forest, cade to SE lar	PORCHES: None WINDOWS: None DOORS: Facade i	s open, consis	sting of thre	e bays
ITE (INCLI Native gr VERALL BU Bays: 3 b VERALL DI OMPOSITION FORIES: 0 DUNDATION	UDE ORIENTAT asses and soi ILDING PLAN y 1; Pile: 1 MENSIONS: 2 N (NPS 28 CO ne	ION OF STRUE 1s. Log co (FOOTPRINT) 4'0" by 12' (DB): WD , level with	CTURE): Fi rral and fa : Rectangu O" h grade	architecture r forest, cade to SE lar	PORCHES: None WINDOWS: None DOORS: Facade i	-		
ALLS:	UDE ORIENTAT asses and soi ILDING PLAN y 1; Pile: 1 MENSIONS: 2 W (NPS 28 CO ne : Stone piers arge brown 10	ION OF STRUE 1s. Log co (FOOTPRINT) 4'0" by 12'0 (FOOTPRINT) 4'0" by 12'0 (FOOTPRINT)	<b>CTURE):</b> Fi rral and fa : Rectangu O" h grade dle notchin	architecture r forest, cade to SE lar	PORCHES: None WINDOWS: None DOORS: Facade in ADDITIONS: None INTERIOR PLAN: On	-		

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STRUCTURE NAME       Alpine Visitor Center       STRUCTURE NUMBER_HS-543         LOCATION OF STRUCTURE Fall River Pass nomination       PARK LOCATION CODE_FP         NATIONAL REGISTER pending       DATE: // MANGEMENT CATEGORY: (A) (B) (Č) (D)         NP5 LEGAL INTEREST       Fee       MANAGEMENT CATEGORY: (A) (B) (Č) (D)         NP5 LEGAL INTEREST       Fee       MANAGEMENT AGREEMENT: LL,SU,CC         Check all of the following categories for which NP5 has treatment responsibility:       Stabilization(Q) Cyclic Maintenance(X) Routine Maintenance(X Approved Ultimate Treatment (3)         (ROCKY MOUNTAIN REGION USE ONLY)       APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATION:         Preservation       (PP) Restoration       (RR) Reconstruction       (CC)         Adaptive Preservation (AP) Adaptive Restoration (AR) Adaptive Reconstruction (AC)       Neglect       (NO)         Approval Document       Level of       Estimate: (A) (B) (C)       Estimator: (Region) (DSC) (ASE)         STATEMENT OF SIGNIFICANCE:       Date: // Estimator: (Region) (DSC) (ASE)       Estimator: (Region) (DSC) (ASE)         Station of Structure: Maker, Englonal Director, Region II, and by Sanford Hill, Chief, Nestern Office of Design and Construction, under the supervision of J.M. "NER & D.A. Kame, pusSt.         Approved Preward N. Baker, Regional Director, Region II, and by Sanford Hill, Chief, Nestern Office of Design and Construction.      Non-	REGIONRMR	PARK/AREA NAME ROMO	PARK NUMBER_	1520
nonlinetion         NATIONAL REGISTER pending       DATE: // MANAGEMENT CATEGORY: (A) (B) (Č) (D)         NPS LEGAL INTEREST       Fee       MANAGEMENT AGREEMENT: LL.SU.CC         Check all of the following categories for which NPS has treatment responsibility:       Stabilization(2000)         Stabilization(2000)       Cyclic Maintenance(2000)       Resource (2000)         APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATION:         Preservation       (PP)       Restoration         (ROCKY MOUNTAIN REGION USE ONLY)       APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATION:         Preservation       (PP)       Restoration       (RR)         Adaptive Preservation       (AP)       Remove       (CC)         Adaptive Restoration       (RM)       No Approved Treatment       (NO)         Approval Document	STRUCTURE NAME	Alpine Visitor Center	STRUCTURE NUMBER	HS-543
NATIONAL RECISTER_pending       DATE: // MANAGEMENT CATEGORY: (A) (B) (Č) (D)         NPS LEGAL INTEREST	LOCATION OF STRUCTUR	Fall River Pass	PARK LOCATION CODE	FP
Check all of the following categories for which NPS has treatment responsibility: Stabilization () Cyclic Maintenance() Routine Maintenance() Approved Ultimate Treatment() (ROCKY MOUNTAIN REGION USE ONLY) APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATION: Preservation (PP) Restoration (RR) Reconstruction (CC) Adaptive Preservation (AP) Adaptive Restoration (RR) Reconstruction (AC) Neglect (NG) Remove (RM) No Approved Treatment (NO) Approval Document (NO) Remove (RM) No Approved Treatment (NO) Approval Document () () Document Date: / / Estimated Treatment Costs () (Document Date: (A) (B) (C) Approved Treatment: \$ Date: // Estimate: (A) (B) (C) Approved Treatment: \$ Date: // Estimator: (Region) (DSC) (A&E) STATEMENT OF SIGNIFICANCE: Date of Construction: / / 1964 Date of Alterations: / / Architect/Designer: O'Shea, Kane Historical Theme(s): NPS Rustic Architecture History of Structure: The Alpine Visitor Center was bullt in 1964 at a cost of \$175,900. The structure was designed by various Embers of the Branch of Architecture, Western Office of Design and Construction, under the supervision of J.M. O'Shea & D.A. Kane, DCSSC. Approved by Howard W. Baker, Regional Director,Region II, and by Sanford Hill, Chief, Western Office of Design and Construction. Evaluation of Structure: Historic Theme Contributing Non-Contributing X National Register Criteria: A _ B _ C _ D _ (Include integrity statement) Built, in 1964, this structure is of too recent construction and its architecture does not contribute to the theme of NPS Rustic Architecture is in Approxed MSP Building Maintenance Files; NPS ''Completion Report for Project 121-211 701.'' Representation in Other Surveys: LCS David Adams 3/20/1984 If structure has been removed, how? N/A Date: _/ /			MANAGEMENT CATEGORY:	(A) (B) (Č) (D)
Stabilization()       Cyclic Maintenance()       Routine Maintenance()       Approved Ultimate Treatment()         (ROCKY MOUNTAIN REGION USE ONLY)         APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT FLAN, CULTURAL COMPONENT DESIGNATION:         Preservation       (PP)       Restoration       (RR)       Reconstruction       (CC)         Adaptive Preservation       (AP)       Adaptive Restoration       (RR)       Adaptive Reconstruction       (CC)         Adaptive Preservation       (AP)       Adaptive Restoration       (RN)       No Approved Treatment       (NO)         Approval Document	NPS LEGAL INTEREST	Fee	MANAGEMENT AGREEMENT	LL,SU,CC
(ROCKY MOUNTAIN REGION USE ONLY)         APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATION:         Preservation       (PP)         Restoration       (RR)         Reconstruction       (CC)         Adaptive Preservation       (AP)         Adaptive Restoration       (AR)         Approved Treatment       (NO)         Date:       //         Estimate:       (A)         Approved Treatment:       S         Date:       //         Estimate:       (A)         Statistion:       //         Architect/Designer:       O'Shea, Kane         Historical Theme(s): <t< td=""><td>Check all of the fold</td><td>lowing categories for which</td><td>NPS has treatment respo</td><td>onsibility:</td></t<>	Check all of the fold	lowing categories for which	NPS has treatment respo	onsibility:
APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATION:         Preservation       (PP)       Restoration       (RR)       Reconstruction       (CC)         Adaptive Preservation       (AP)       Adaptive Restoration       (AR)       Adaptive Reconstruction       (CC)         Adaptive Preservation       (AP)       Adaptive Restoration       (AR)       Adaptive Reconstruction       (CC)         Adaptive Preservation       (AP)       Adaptive Restoration       (AR)       Adaptive Reconstruction       (AC)         Approval Document	Stabilization() Cycl:	ic MaintenanceX) Routine Ma	intenance(X Approved Ul	timate Treatment()
Preservation       (PF)       Restoration       (RR)       Reconstruction       (CC)         Adaptive Preservation       (AP)       Adaptive Restoration       (AR)       Adaptive Reconstruction       (AC)         Neglect       (NG)       Remove       (RM)       No Approved Treatment       (NO)         Approval Document	(ROCKY MOUNTAIN REGIO	DN USE ONLY)		
Adaptive Preservation (AP)       Adaptive Restoration (AR)       Adaptive Reconstruction (AC)         Neglect       (NG)       Remove       (RM)       No Approved Treatment (NO)         Approval Document	APPROVED ULTIMATE TRI	EATMENT OR RESOURCE MANAGEM	ENT PLAN, CULTURAL COMPO	DNENT DESIGNATION:
Estimated Treatment Costs Stabilization: \$Date: // Estimate: (A) (B) (C) Approved Treatment: \$Date: // Estimator: (Region) (DSC) (A&E) STATEMENT OF SIGNIFICANCE: Date of Construction: / / 1964 Date of Alterations: / / Architect/Designer: O'Shea, Kane Historical Theme(s): NPS Rustic Architecture History of Structure: The Alpine Visitor Center was built in 1964 at a cost of \$175,900. The structure was designed by various members of the Branch of Architecture, Western Office of Design and Construction, under the supervision of J.M. O'Shea & D.A. Kane, DCSSC. Approved by Howard W. Baker, Regional Director,Region II, and by Sanford Hill, Chief, Western Office of Design and Construction. Evaluation of Structure: Historic Theme Contributing Non-Contributing X National Register Criteria: A_B_C_D_ (Include integrity statement) Built in 1964, this structure is of too recent construction and its architecture does not contribute to the theme of NPS Rustic Architecture in Rocky Mountain National Park. Bibliography: ROMO Building Maintenance Files; NPS "Completion Report for Project 121-211 701." Representation in Other Surveys: LCS David Adams 3/20/1984 If structure has been removed, how? N/A Date: /_/	Adaptive Preservation	n (AP) Ad <b>apti</b> ve Restoratio	n (AR) Adaptive Reconst	truction (AC)
Date of Construction:       / / 1964       Date of Alterations:       / /         Architect/Designer:       O'Shea, Kane       Historical Theme(s):       NPS Rustic Architecture         History of Structure:       The Alpine Visitor Center was built in 1964 at a cost of \$175,900.         The structure was designed by various members of the Branch of Architecture, Western Office       of Design and Construction, under the supervision of J.M. O'Shea & D.A. Kane, DCSSC.         Approved by Howard W.       Baker, Regional Director,Region II, and by Sanford Hill, Chief,         Western Office of Design and Construction.         Evaluation of Structure:       Historic Theme Contributing Non-Contributing X         National Register Criteria:       A B C D (Include integrity statement)         Built, in 1964, this structure is of too recent construction and its architecture does         not contribute to the theme of NPS Rustic Architecture in Rocky Mountain National Park.         Bibliography:       ROMO Building Maintenance Files; NPS "Completion Report for         Project 121-211 701."       Representation in Other Surveys:       LCS David Adams 3/20/1984         If structure has been removed, how?       N/A       Date: / /	Estimated Treatment ( Stabilization:	\$Date: / /	Level of Estimate: (A) (B)	
Evaluation of Structure: Historic Theme Contributing	Date of Construction: Architect/Designer: History of Structure: The structure was des of Design and Constru Approved by Howard W.	<u>/ / 1964</u> Date of A O'Shea, Kane Historica The Alpine Visitor Center igned by various members of ction, under the supervision Baker, Regional Director, Re	l Theme(s): NPS Rustic A was built in 1964 at a c the Branch of Architectu of J.M. O'Shea & D.A. B	cost of \$175,900. Tre, Western Office Cane, DCSSC.
Project 121-211 701." Representation in Other Surveys: LCS David Adams 3/20/1984 If structure has been removed, how? N/A Date: / /	Evaluation of Structu National Register Cri Built, in 1964, this s	ure: Historic Theme Contri Lteria: A_B_C_D_(Inclu tructure is of too recent co	ie integrity statement)	tecture does
If structure has been removed, how? N/A Date: / /	Project 121-211 701."		· · · · · · · · · · · · · · · · · · ·	Report for
				8 /1 /85

CUNTINUATI	ON FROM FRONT SHEET -	STRUCTURE NAME MS-543 A	lpine Visitor Center
LOCATION:	Section <u>36</u>	State CO	USE: CURRENT INTERIOR USE (NPS 28 CODE) VC
	Township 6n	<b>County</b> Larimer	Original Use Visitor Contact
	Range 75W		Intermediate Uses Same
			PERIOD OF CONSTRUCTION (NPS 28 CODE) HI
OWNERSHIP:	Present Owner: U.S	Government	DRAWING NO. RM 3542-C
	Original Owner: U.S	. Government	NEGATIVE NO.
	Intermediate Owner(	s): None	
	RUCTURE (NPS 28 CODE)	: <u>BU</u>	DESCRIPTION*** CHIMNEYS:Two- Metal ventpipes
facade to no OVERALL BU piles: 2 OVERALL DI COMPOSITIO STORIES: FOUNDATION	orth west ILDING PLAN (FOOTPRIN MENSIONS: Approx. 123 W (NPS 28 CODE): <u>ST</u> One : Stone wall exterior	is level with grade	
fields ROOF: In expose	eel frame and concrete tone veneer tersecting gables. Br d timber rafter ends. d shingles	own wood shingles with	<pre>INTERIOR PLAN: Six rooms used as Alpine Visitor Center and two apartments INTERIOR FINISHES: Walls and vaulted ceilings: plasterboard Floors: linoleum and ceramic tile</pre>

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SIGNIFICANT ARCHITECTURAL FEATURES (INCLUDING INTERIOR AND SETTING) FOR PARK PLANNING PURPOSES:

(Attach 4" x 5" Black and White Photograph)	
	RK NUMBER 1520
STRUCTURE NAME Willows Park Patrol CabinSTRUCTUR	RE NUMBER 27
LOCATION OF STRUCTURE Fall River Road Hist. Dist. PARK LOCAT	FION CODE
NATIONAL REGISTER DATE: 8 / / 75 MANAGEMENT	CATEGORY: (A) (B) $\begin{pmatrix} y \\ C \end{pmatrix}$ (D)
NPS LEGAL INTEREST FEE MANAGEMENT	AGREEMENT: No
Check all of the following categories for which NPS has treat	tment responsibility:
Stabilization () Cyclic Maintenance () Routine Maintenance () Ap	proved Ultimate Treatment()
(ROCKY MOUNTAIN REGION USE ONLY)	
APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULT	TURAL COMPONENT DESIGNATION
Adaptive Preservation (AP) Adaptive Restoration (AR) Adapti	struction (CC) ive Reconstruction (AC) proved Treatment (NO)
	Date: / / : (A) (B) (C) r: (Region) (DSC) (A&E)
STATEMENT OF SIGNIFICANCE:	nter maantelijke teperinge as dat wit it feat teperinge dat die de see dat die de see dat die de see dat die de
Date of Construction: / /1923 Date of Alterations: Architect/Designer: Daniel P. Hull Historical Theme(s): NH History of Structure: Structure #27, The Willow Park Patrol Ca to serve crews maintaining the Fall River Road. The structure w Park Cook and Mess House. Since 1932, when Trail Ridge Road ope Plans were designed by members of the Los Angeles Land Scape Eng the supervision of Daniel P. Hull, Landscape Engineer.	abin was built in 1923 was first called the Willow ened it has seen little use
Evaluation of Structure: Historic Theme Contributing X No	-Contributing
National Register Criteria: A_B_C_D_ (Include integrity s	
The Willow Park Patrol Cabin is an excellent example of early NF	<u>PS Rustic Architectur</u> e.
Log walls, with double-saddle notching and sawn log ends are sig	<u>inificant</u> aspects of the
unaltered structure, which contributes to the historical and arc Bibliography: NPS Rustic Theme.	chitectural character of the
ROMO Building Maintenance Files; Supt. Annual Reports, 1915-1930	); National Register of
Representation in Other Surveys: Historic Places Nomination, Fe	errel Atkins, July 1975.
LCS, Lance Williams 6/30/76 If structure has been removed, how? N/A	Date: / /
Report prepared by: Carl and Karen McWilliams	Date: 8/20/85
wehare hickered nl	/ / /

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CONTINUATION	FROM FRONT SHEE	<u>r</u> – Structure name	27 Willows Park Patrol Cabin
, T	ection <u>6</u> www.ship <u>5N</u> ange 74W	StateCO Countyi	USE:       CURRENT INTERIOR USE (NPS 28 CODE)       00         mer       Original Use       Cook and mess house         Intermediate Uses       Patrol cabin         PERIOD OF CONSTRUCTION (NPS 28 CODE)       HI
:	Original Owner:	U.S. Gov't U.S. Gov't er(s):	NEGATIVE NO.
		***bH	YSICAL DESCRIPTION***
TYPE OF STRU	CTURE (NPS 28 CO.	DE): BU	CHIMNEYS: twometal stove pipes
grasses an <b>OVERALL BUIL</b>	nd soils. Meadow DING PLAN (FOOTP	RINT): Rectangular	WINDOWS: seven6-beside-6 sliders. One6-over-6 double
	y 2: Pile: 1 NSIONS: 32'0" by (NPS 28 CODE):		hung sash. Rectangular, brown wood frame and screens, flat arches.
STORIES: on	ne	". of uncoursed fields	DOORS: twosingle, brown, vert wood boards with exterior batts, both on facade. stone ADDITIONS: none
Log ends f	n, logs with sadd From a partition The N elev.	le notching at corners wall extend from the	facade INTERIOR PLAN: two rooms, currently vacant
	Brown wood shing th exposed log ra	gles, doubled every fi after ends	fth INTERIOR FINISHES: Walls and ceiling: exposed log frame. Floors: tongue and groove wood flooring

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SIGNIFICANT ARCHITECTURAL FEATURES (INCLUDING INTERIOR AND SETTING) FOR PARK PLANNING PURPOSES:

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REGION MR	_PARK/AREA NAME	ROMO	PARK NUMBER	520
STRUCTURE NAMEKI	osk	51	RUCTURE NUMBER <u>6</u>	69
LOCATION OF STRUCTU	RE_ Fall River Entrand	ce PARK	LOCATION CODEF	<u>R</u>
NATIONAL REGISTER	0 DATE:		EMENT CATEGORY:	(A) (B) C (D)
NPS LEGAL INTEREST		MANAG	EMENT AGREEMENT:	NO
Check all of the fo	llowing categories fo	r which NPS has	treatment respon	sibility:
Stabilization 💋 Cyc	lic Maintenance 🕅 Rou	tine Maintenand	e 🗱 Approved Ult:	Lmate Treatment
(ROCKY MOUNTAIN REG	ION USE ONLY)			
APPROVED ULTIMATE T	REATMENT OR RESOURCE	MANAGEMENT PLAN	N, CULTURAL COMPO	NENT DESIGNATIO
Preservation Adaptive Preservati Neglect	(PP) Restoration on (AP) Adaptive Res (NG) Remove	storation (AR)	Reconstruction Adaptive Reconst No Approved Trea	
Approval Document	Costs	( )Doo	cument Date: _/	_/
Stabilization: Approved Treatment:		_// Est	vel of timate: (A) (B) timator: (Region	
STATEMENT OF SIGNIN	ICANCE:			
Architect/Designer: History of Structur by P. A. Kay of the of Charles M. Earha	on: //1960 Da P. A. Kay H ce: Built at a cost Western Office of De rt and of Sanford Hil s one of three simila at this time. Built	istorical Theme of \$2,946, this sign and Constru- 1, Chief, Wester	(s): NPS Rustic A entrance kiosk wa uction. under the rn Office of Desig	<u>as design</u> ed <u>supervisi</u> on <u>zn and</u>
National Register ( Built in 1960, this eligible for inclus alterations.	cture: Historic Them Criteria: A_B_C_D wood frame structure ion in the National R MO Building Maintenan	_ (Include inte is of too rece legister. There	grity statement) nt construction to	o be
Representation in	Other Surveys: None			
If structure has b	een removed, how?	N/A	Date:	_/_/
Report prepared by	: Carl and Karen M	AcWilliams	Date:	8 / 1 /1985

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CONTINUATION FROM FRONT SHEET - STRUCTURE NAME	669 Klosk
LOCATION: Section <u>17</u> State <u>CO</u> Township <u>5N</u> County <u>Larimer</u> Range <u>73W</u>	USE: CURRENT INTERIOR USE (NPS 28 CODE) VC Original Use Visitor Contact Intermediate Uses Same PERIOD OF CONSTRUCTION (NPS 28 CODE)
OWNERSHIP: Present Owner: U.S. Govt. Original Owner: U.S. Govt. Intermediate Owner(s): <u>None</u>	NEGATIVE NO.
***PHYSICAL I	DESCRIPTION***
TYPE OF STRUCTURE (NPS 28 CODE):       BU         ARCHITECTURAL CHARACTER (STYLE):         SITE (INCLUDE ORIENTATION OF STRUCTURE): Open, asphalt road (U.S. 34) on all sides. Native grasses, soils and pines nearby. Facade to N.         OVERALL BUILDING PLAN (FOOTPRINT): Rectangular Bays: 2 bv 1; Piles: 1.         OVERALL DIMENSIONS:       11'3" by 5'0"         COMPOSITION (NPS 28 CODE):       WD         STORIES:       One         FOUNDATION:       None - Building rests on two 4" by 8" timbers.	<pre>CHIMNEYS: None PORCHES: None WINDOWS: Two - 1 beside 1 sliders. Two - Single, large fixed pane. Rectangular, silver metal frames and screens, flat arches. DOORS: Two - Single, brown, hollow core, each with one light in upper panel, on facade and S. elev.</pre>
WALLS: Brown. Wood frame with vertical wood siding.	ADDITIONS: None INTERIOR PLAN: One room used as Entrance Station Kiosk at Fall River Entrance.
<b>ROOF:</b> Gable. Brown wood shingles with box cornice.	INTERIOR FINISHES: Walls and ceiling: Plasterboard. Floor: Linoleum.

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REGION RMR PARK/AREA NAME ROMO PARK NUMBER 1520
STRUCTURE NAME KioskSTRUCTURE NUMBER670
LOCATION OF STRUCTURE Fall River Entrance PARK LOCATION CODE FR
NATIONAL REGISTER 0 DATE: / / MANAGEMENT CATEGORY: (A) (B) C (D)
NPS LEGAL INTEREST Fee MANAGEMENT AGREEMENT: NO
Check all of the following categories for which NPS has treatment responsibility:
Stabilization 🕼 Cyclic Maintenance 🕅 Routine Maintenance 🕅 Approved Ultimate Treatment 🕅
(ROCKY MOUNTAIN REGION USE ONLY)
APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATION:
Preservation(PP)Restoration(RR)Reconstruction(CC)Adaptive Preservation(AP)Adaptive Restoration(AR)Adaptive Reconstruction(AC)Neglect(NG)Remove(RM)No Approved Treatment(NO)
Approval Document()Document Date: / / Estimated Treatment Costs
Stabilization:\$Date:/Level ofApproved Treatment:\$Date:/Estimate:(A) (B) (C)Estimator:(Region) (DSC) (A&E)
STATEMENT OF SIGNIFICANCE:
Date of Construction: //1960 Date of Alterations: // Architect/Designer: P. A. Kay Historical Theme(s): NPS Rustic Architecture History of Structure: Built at a cost of \$2,946, this entrance kiosk was designed by P. A. Kay of the Western Office of Design and Construction, under the supervision of Charles M. Earhart and of Sanford Hill, Chief, Western Office of Design and Construction. It is one of three similar visitor contact stations built at the Fall River Entrance at this time. Built during the NPS Mission 66 construction period.
Evaluation of Structure: Historic Theme Contributing Non-Contributing XNational Register Criteria: A_B_C_D_ (Include integrity statement)Built in 1960, this wood frame structure is of too recent construction to beeligible for inclusion in the National Register. There are no records of anyalterations.Bibliography:
Representation in Other Surveys: None
If structure has been removed, how? N/A Date: / /
Report prepared by: Carl and Karen McWilliams Date: 8 / 1 /1985

CONTINUATION FROM FRONT SHEET - STRUCTURE NAME	670 Kiosk			
LOCATION:Section17StateCOTownship5NCountyLarimer	USE: CURRENT INTERIOR USE (NPS 28 CODE) VC Original Use Visitor Contact			
Range73W	Intermediate Uses <u>Same</u> PERIOD OF CONSTRUCTION (NPS 28 CODE)			
OWNERSHIP: Present Owner: U.S. Govt. Original Owner: U.S. Govt. Intermediate Owner(s): None	NEGATIVE NO.			
***PHYSICAL D	ESCRIPTION***			
TYPE OF STRUCTURE (NPS 28 CODE): BU	CHIMNEYS: None			
ARCHITECTURAL CHARACTER (STYLE): SITE (INCLUDE ORIENTATION OF STRUCTURE): Open, asphalt road (U.S. 34) on all sides. Native grasses, soils and pines nearby. Facade to N. OVERALL BUILDING PLAN (FOOTPRINT): Rectangular Bays: 2 by 1; Piles: 1. OVERALL DIMENSIONS: 11'3" by 5'0" COMPOSITION (NPS 28 CODE): WD	<pre>PORCHES: None WINDOWS: Two - 1 beside 1 sliders. Two - Single, large fixed pane. Rectangular, silver metal frames and screens, flat arches.</pre>			
STORIES: One FOUNDATION: None - Building rests on two 4" by 8"	DOORS: Two - Single, brown, hollow core, each with one light in upper panel, on facade and S. elev.			
timbers.	ADDITIONS: None			
<pre>WALLS: Brown. Wood frame with vertical wood siding. ROOF: Gable. Brown wood shingles with</pre>	INTERIOR PLAN: One room used as Entrance Station Kiosk at Fall River Entrance.			
box cornice.	INTERIOR FINISHES: Walls and ceiling: Plasterboard. Floor: Linoleum.			

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SIGNIFICANT ARCHITECTURAL FEATURES (INCLUDING INTERIOR AND SETTING) FOR PARK PLANNING PURPOSES:

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PARK/AREA NAME ROMO PARK NUMBER 1520 REGION RMR Kiosk STRUCTURE NAME STRUCTURE NUMBER 671 LOCATION OF STRUCTURE Fall River Entrance PARK LOCATION CODE FR NATIONAL REGISTER 0 DATE: / / MANAGEMENT CATEGORY: (A) (B) (C) (D) NPS LEGAL INTEREST MANAGEMENT AGREEMENT: NO Fee Check all of the following categories for which NPS has treatment responsibility: Stabilization 🗱 Cyclic Maintenance 🗱 Routine Maintenance 🖓 Approved Ultimate Treatment 🗱 (ROCKY MOUNTAIN REGION USE ONLY) APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATION: Preservation (PP) Restoration (RR) Reconstruction (CC) Adaptive Preservation (AP) Adaptive Restoration (AR) Adaptive Reconstruction (AC) (NG) Remove Neglect No Approved Treatment (RM) (NO) Approval Document ( )Document Date: / / Estimated Treatment Costs Level of \_\_\_\_Date: / / Date: / / Stabilization: Estimate: (A) (B) (C) Approved Treatment: Estimator: (Region) (DSC) (A&E) STATEMENT OF SIGNIFICANCE: Date of Construction:/ /1960Date of Alterations:/ /Architect/Designer:P. A. KayHistorical Theme(s):/ NPS Rustic Architecture History of Structure: Built at a cost of \$2,946, this entrance kiosk was designed by P. A. Kay of the Western Office of Design and Construction, under the supervision of Charles M. Earhart and of Sanford Hill, Chief, Western Office of Design and Construction. It is one of three similar visitor contact stations built at the Fall River Entrance at this time. Built during the NPS Mission 66 construction period. ntanje 1997 - Balan I. Ka Evaluation of Structure: Historic Theme Contributing Non-Contributing X National Register Criteria: A B C D (Include integrity statement) Built in 1960, this wood frame structure is of too recent construction to be eligible for inclusion in the National Register. There are no records of any alterations. Bibliography: ROMO Building Maintenance Files Representation in Other Surveys: None N/A If structure has been removed, how? Date:

Report prepared by: Carl and Karen McWilliams Date: 8 / 1 /1985

CONTINUATION FROM FRONT SHEET - STRUCTURE NAME	671 Kiosk
LOCATION: Section 17 State CO	USE: CURRENT INTERIOR USE (NPS 28 CODE) VC
Township 5N County Larimer	Original Use Visitor Contact
Range73W	Intermediate Uses <u>Same</u>
	PERIOD OF CONSTRUCTION (NPS 28 CODE)
OWNERSHIP: Present Owner: U.S. Govt.	DRAWING NO. RM 3505
Original Owner:U.S. Govt	NEGATIVE NO.
Intermediate Owner(s): <u>None</u>	
***PHYSICAL I	DESCRIPTION***
TYPE OF STRUCTURE (NPS 28 CODE):BU	CHIMNEYS: None
ARCHITECTURAL CHARACTER (STYLE):	
SITE (INCLUDE ORIENTATION OF STRUCTURE): Open, asphalt road (U.S. 34) on all sides. Native grasses, soils	PORCHES: None
and pines nearby. Facade to N. OVERALL BUILDING PLAN (FOOTPRINT): Rectangular Bays: 2 by 1; Piles: 1. OVERALL DIMENSIONS: 11'3" by 5'0"	WINDOWS: Two - 1 beside 1 sliders. Two - Single, large fixed pane. Rectangular, silver metal frames and screens, flat arches.
COMPOSITION (NPS 28 CODE): WD	DOORS: Two - Single, brown, hollow core, each with
STORIES: One	one light in upper panel, on facade and S. elev.
FOUNDATION: None - Building rests on two 4" by 8" timbers.	ADDITIONS: None
WALLS: Brown. Wood frame with vertical	
wood siding. ROOF: Gable. Brown wood shingles with	INTERIOR PLAN: One room used as Entrance Station Kiosk at Fall River Entrance.
box cornice.	INTERIOR FINISHES: Walls and ceiling: Plasterboard. Floor: Linoleum.

CLASSIFIED STRUCTURE FIELD INVENTORY REPORT	J.
(Attach 4" x 5" Black and White Photograph)	
REGION RMR PARK/AREA NAME ROMO PARK NUMBER 1520	
STRUCTURE NAME Generator House STRUCTURE NUMBER 692	
LOCATION OF STRUCTURE Fall River Pass PARK LOCATION CODE FP	
NATIONAL REGISTER 0 DATE: // MANAGEMENT CATEGORY: (A) (B)	(C) (D)
NPS LEGAL INTEREST FEE MANAGEMENT AGREEMENT: NO	
Check all of the following categories for which NPS has treatment responsibility	<b>y:</b>
Stabilization (*) Cyclic Maintenance (*) Routine Maintenance (*) Approved Ultimate Tr	eatment ()
(ROCKY MOUNTAIN REGION USE ONLY)	
APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DES	IGNATION:
Adaptive Preservation (AP) Adaptive Restoration (AR) Adaptive Reconstruction	(CC) (AC) (NO)
Approval Document()Document Date: _/ /	
Estimated Treatment Costs       Level of         Stabilization:       \$	(A&E)
STATEMENT OF SIGNIFICANCE:	
Date of Construction:/ / 1963Date of Alterations:/ /Architect/Designer:P.A. KayHistorical Theme(s):NPS Rustic ArchitectureHistory of Structure:Designed by P.A. Kay and other personnel of the Division ofArchitecture. Western Office of Design and Construction, under the supervision ofHoward W. Baker, Regional Director, Midwest Region. Constructed of native materialnoticeably uncoursed fieldstone, to blend in with natural environment. The structurebuilt during the NPS Mission 66 Construction period	of Ls,
Evaluation of Structure: Historic Theme Contributing Non-Contributing X National Register Criteria: A B C D (Include integrity statement) Built in 1963, this stone structure is of too recent construction to be eligible inclusion in the National Register. The building has not been altered.	Eor
Bibliography: ROMO_Building Maintenance files	-
Representation in Other Surveys: None	
If structure has been removed, how? N/A Date: / /	-
Report prepared by:Carl and Karen McWilliamsDate: 8 / 1/19	85

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CONTINUATION FROM FRONT SHEET - STRUCTURE NAME 692	Generator House
LOCATION: Section <u>36</u> State <u>CO</u> Township <u>6N</u> County Larimer	USE: CURRENT INTERIOR USE (NPS 28 CODE) <u>NM</u> Original Use <u>Generator House</u>
Range 75W	Intermediate Uses Same
	PERIOD OF CONSTRUCTION (NPS 28 CODE) HI
OWNERSHIP: Present Owner: U.S. Govt.	DRAWING NO. RM 3600A and B
Original Owner: U.S. Govt.	NEGATIVE NO.
Intermediate Owner(s): None	Kall 14 Nacantina 15A
***PHYSICAL DE	SCRIPTION***
TYPE OF STRUCTURE (NPS 28 CODE): <u>BU</u> ARCHITECTURAL CHARACTER (STYLE):	CHIMNEYS: One - Large, of uncoursed fieldstone, on NW elev., exterior.
SITE (INCLUDE ORIENTATION OF STRUCTURE): Open, native	PORCHES: None
Asphalt parking lot and facade to SE. <b>OVERALL BUILDING PLAN (FOOTPRINT):</b> Rectangular Bays: 3 by 1; Pile: <b>OVERALL DIMENSIONS:</b> 28'0" by 22'0"	WINDOWS: None
COMPOSITION (NPS 28 CODE):ST	
STORIES: One	<b>DOORS:</b> Two - Double hinged, brown, plywood, on facade.
FOUNDATION: Stone walls are level with grade. Building is set into grade.	ADDITIONS: None
WALLS: Uncoursed fieldstone exterior.	
	INTERIOR PLAN: One room used as generator room.
ROOF: Gable. Brown wood shingles with box cornice.	INTERIOR FINISHES: Concrete walls, ceiling, floor.

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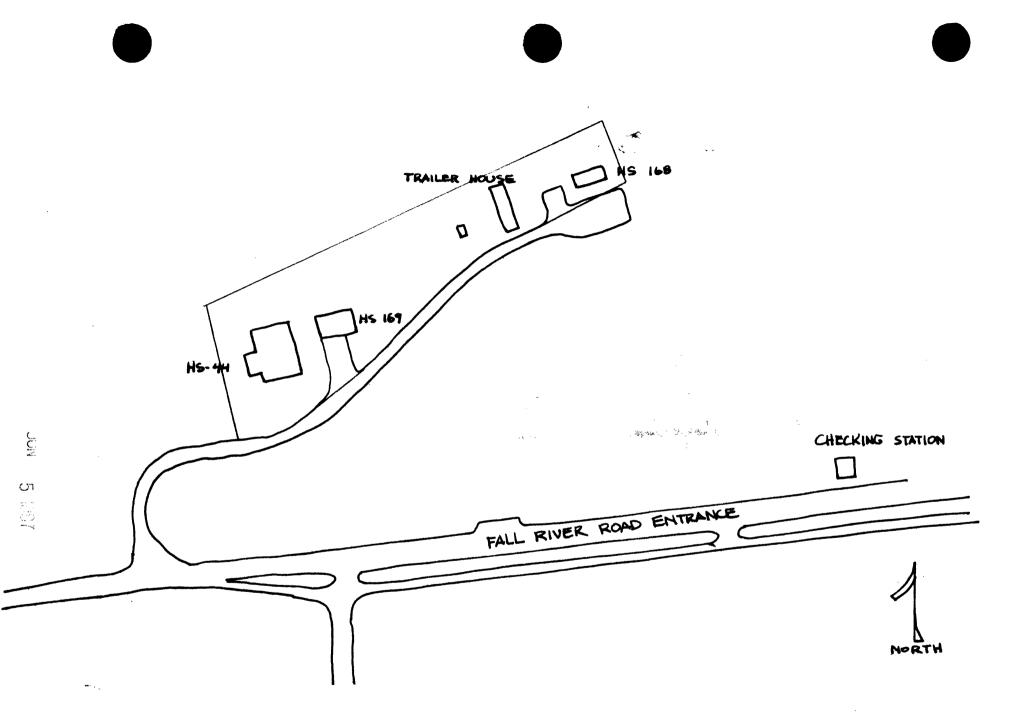
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CONTINUATION FROM FRONT SHEET - STRUCTURE NAME 847 Pt	umphouse
LOCATION: Section 17 State CO Township 5N County Larimer	USE: CURRENT INTERIOR USE (NPS 28 CODE) NM Original Use Maintenance
Range 73W	Intermediate Uses Same
	PERIOD OF CONSTRUCTION (NPS 28 CODE) HI
OWNERSHIP: Present Owner: U.S. Gov't	DRAWING NO.
Original Owner: U.S. Gov't	NEGATIVE NO.
Intermediate Owner(s): None	
	Roll 10 Norafine 3
***PHYSICAL	DESCRIPTION***
TYPE OF STRUCTURE (NPS 28 CODE): BU	CHIMNEYS: None
ARCHITECTURAL CHARACTER (STYLE):	
······································	
SITE (INCLUDE ORIENTATION OF STRUCTURE): Open, native grasses, soils and pines. Asphalt road and facade to S	PORCHES: None
OVERALL BUILDING PLAN (FOOTPRINT): Rectangular bays: 1 by 1; pile:1 OVERALL DIMENSIONS: 10'3" by 8'3"	WINDOWS: None
COMPOSITION (NPS 28 CODE): WD	
STORIES: One	DOORS: Onesingle, brown with gold trim, hollowcore, on facade
FOUNDATION: Low, 0'0" to 0'3", of poured concrete	
	ADDITIONS: None
WALLS: Brown, wood frame with vert wood siding	•
WALLS: Brown, wood frame with vert wood staring	
	<b>INTERIOR PLAN:</b> One room used as a pumphouse
ROOF: Gable. Brown wood shingles doubles every fifth cour Exposed 2" by 4" rafter ends with 2" by 4" capping.	rse. INTERIOR FINISHES: Walls and ceiling: plasterboard Floor: poured concrete

	(At	tach 4" x 5"			0			
REGION	RMR	PARK/AREA NAM	E ROMO		 PARK	NUMBER	1520	
STRUCTURE N	IAME Pump	house		S	TRUCTURE	NUMBER	847	
LOCATION OF	' STRUCTURE	Fall River	Entrance	PAR	K LOCATIO	N CODE	FR	
NATIONAL RE	GISTER	0	DATE: <u>8 / /</u>	83 MANA	GEMENT CA	TEGORY:	(A) (1	3) (C)
NPS LEGAL I	NTEREST	Fee		MANA	GEMENT AG	REEMENT	•Nc	)
Check all o	of the foll	owing categor	ies for which	NPS has	s treatme	nt resp	onsibil:	ity:
Stabilizati	.on() Cycli	c Maintenance	(X) Routine Ma	intenano	ce() Appr	oved Ul	timate 1	freatm
(ROCKY MOUN	TAIN REGIO	N USE ONLY)						
APPROVED UL	TIMATE TRE	ATMENT OR RES	OURCE MANAGEM	ENT PLAI	N, CULTUR	AL COMP	ONENT DI	ESIGNA
Preservatio Adaptive Pr Neglect		(PP) Restor (AP) Adapti (NG) Remove	ve Restoratio	(RR) n (AR) (RM)	Reconstr Adaptive No Appro	Recons		(CC) n (AC) (NO)
Approval Do Estimated T Stabilizati Approved Tr	reatment C	\$D	ate: / / ate: / /	Lev Est	cument Da vel of timate: timator:	(A) (B)	• •	) (A&E
Estimated T Stabilizati	Creatment C Lon: reatment:	\$D \$D \$D	ate: / /	Lev Est	vel of timate:	(A) (B)	• •	) (A&E
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CLASSIFIED STRUCTURE FIELD INVENTORY REPORT

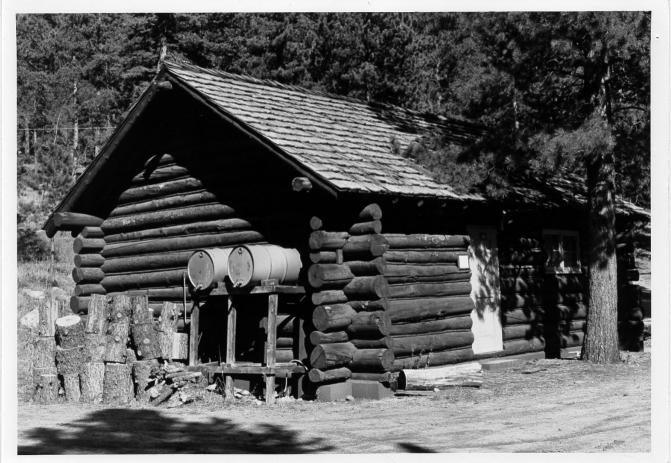
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## FALL RIVER ENTRANCE



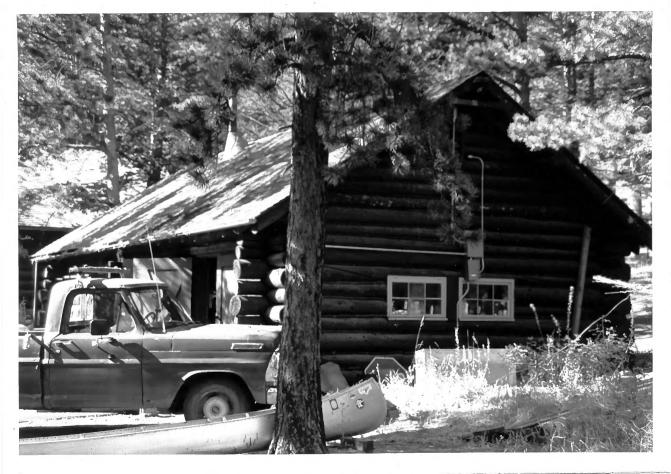


NAME: Fall River Entrance-Employee Residence (HS-44) LOCATION: Rocky Mountain National Park, Colorado VIEW: Southeast LOCATION OF NEGATIVE: National Park Service, Rocky Mountain Regional Office, Denver, CO DATE: Summer 1985 PHOTOGRAPHER: McWilliams



### NAME: Fall River Entrance Storage Building (HS-168) LOCATION: Rocky Mountain National Park, Colorado

VIEW: Southwest LOCATION OF NEGATIVE: National Park Service, Rocky Mountain Regional Office, Denver, CO DATE: Summer 1985 PHOTOGRAPHER: McWilliams



#### Fall River Entrance Office and Garage NAME: (HS-169) LOCATION: Rocky Mountain National Park, Colorado VIEW: Southwest . . . . . . . LOCATION OF NEGATIVE: National Park Service, Rocky Mountain Regional Office, Denver, CO DATE: Summer 1985 PHOTOGRAPHER: McWilliams

