

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

REGION RMR PARK/AREA NAME Zion National Park PARK NUMBER 1590

STRUCTURE NAME East Entrance Residence STRUCTURE NUMBER 31

LOCATION OF STRUCTURE East Entrance PARK LOCATION CODE EE

NATIONAL REGISTER _____ DATE: / / MANAGEMENT CATEGORY: (A) (B) (C) (D)

NPS LEGAL INTEREST FEE MANAGEMENT AGREEMENT: _____

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: / /

Approved Treatment: \$ _____ Date: / /

Level of Estimate: (A) (B) (C)
Estimator: (Region) (DSC) (A&E)

STATEMENT OF SIGNIFICANCE:

Date of Construction: 12/12/1934 Date of Alterations: / / 1955-interior

Architect/Designer: _____ Historical Theme(s): NPS Rustic

History of Structure: This residence was built by the Park Service in 1934 to serve as a ranger's residence at the East Entrance. The four-room dwelling cost \$6,874 to construct. The residence was a Public Works Project, designed by the Western Division Branch of Plans and Design (drawing without signature).

Evaluation of Structure: Historic Theme Contributing X Non-Contributing _____

National Register Criteria: A B C X D (Include integrity statement)

Constructed of red sandstone blocks, with beams and rafters and porch brackets of a better-than-usual design, the building retains its original character and fabric typical of the NPS-Rustic style.

Bibliography: Form 10-768 (maintenance file): Oldwirth, Lance, LCS inventory, 1976; drawing 710-3010-A, 5/24/33, Thomas C. Vint, Chief Architect, signing;

Representation in Other Surveys: LCS inventory, 1976:

If structure has been removed, how? _____ Date: / /

Report prepared by: Nancy Witherell Date: 10/10/84

LOCATION: Section _____ State _____
 Township _____ County _____
 Range _____

USE: CURRENT INTERIOR USE (NPS 28 CODE) NQ
 Original Use _____ NQ
 Intermediate Uses _____ NQ
 PERIOD OF CONSTRUCTION (NPS 28 CODE) HI

OWNERSHIP: Present Owner: _____ NPS
 Original Owner: _____ NPS
 Intermediate Owner(s): _____ NPS

DRAWING No. Z10-3010-A
 NEGATIVE No. ROLL #18, VIEW 2A

PHYSICAL DESCRIPTION

TYPE OF STRUCTURE (NPS 28 CODE): BU

CHIMNEYS: red sandstone

ARCHITECTURAL CHARACTER (STYLE): NPS-Rustic Style

SITE (INCLUDE ORIENTATION OF STRUCTURE):
 Located approx. 150 feet north of route 9, west of
 checking station with primary facade S.
 OVERALL BUILDING PLAN (FOOTPRINT): "T"-shape

PORCHES: Porch on primary facade has gable roof with
 cyma-curve braces under 6"x6" beams extending from
 gable. Gable is faced with clapboard.

OVERALL DIMENSIONS: 49'x28'

WINDOWS: Generally 4-light, double casement windows.
 Chamfered stone sills, and stone lintels.

COMPOSITION (NPS 28 CODE): ST

STORIES: One

DOORS: Front and side wood doors; garage door has flush
 vertical boards;

FOUNDATION: sandstone

ADDITIONS: none

WALLS: Walls are random ashlar red sandstone, with
 lower courses stepped out; tinted mortar in smooth
 joints; rock-faced blocks;

INTERIOR PLAN: General 4-room rectangular plan. Living room
 and bedroom in front, kitchen, kitchen
 porch, and bathroom at rear.

ROOF: Shake roof (originally and as rebuilt), with 6"x6"
 beams and 3"x6" chamfered rafter ends exposed under
 eaves which overhang two feet. Gable is clapboard.
 Gable roof has subsidiary front gable over porch.
 Side gable over porch on W facade.

INTERIOR FINISHES: plaster walls, soft wood floors

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

Stonework; roof details, especially porch beam braces which are cyma curves, and rafter ends which are tapered.
 Landscaping to S and W facades includes path boundary of small red sandstone rocks.