other, (explain:)

United States Department of the Interior National Park Service

National Register of Historic Places Registration Form

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. See instructions in *Guidelines* for Completing National Register Forms (National Register Bulletin 16). Complete each item by marking "x" in the appropriate box or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, styles, materials, and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets (Form 10-900a). Type all entries.

· · · ·			
1. Name of Property			
historic name Buffalo Rive	er State Park WPA/R	ustic Style His	toric Resources
	alo River State Pa		
2. Location			· · · · · · · · · · · · · · · · · · ·
street & number off U.S. Hi	.ghway 10		not for publication $_{\rm N}$ / $_{\rm A}$
city, town Riverton Township		Glyndon	X vicinity
<u>state Minnesota code</u>	MN county Clay	code 02	7 zip code 56141
3. Classification			
Ownership of Property	Category of Property	Number of Reso	urces within Property
private	building(s)	Contributing	Noncontributing
public-local	X district	3	l buildings
X public-State	site		sites
public-Federal	structure	3	structures
	object		objects
		6	1 Total
Name of related multiple property listing] :		buting resources previously
Minnesota State Park CC	<u>C/WPA/R</u> ustic Style	listed in the Natio	onal Register0
Historic Resources 4. State/Federal Agency Certifica	tion	· · · · · · · · · · · · · · · · · · ·	
4: Otateri ederal Agency Certinica			
	and meets the procedural and p	rofessional requirements se	et forth in 36 CFR Part 60.
State Historic Preservati	on Officer		
State or Federal agency and bureau M	innesota Historical So	ciety	
In my opinion, the property meets	does not meet the National	Register criteria. See c	ontinuation sheet.
Signature of commenting or other official	Anna (An - An An _{an}), a ' _A l <u>a</u> - <u>an a</u> r an		Date
State or Federal agency and bureau		······	
5. National Park Service Certificat	lion		
I, hereby, certify that this property is:	1. This is a second		
entered in the National Register. See continuation sheet. determined eligible for the National	Beth Boland	4	10/25/89
Register. See continuation sheet.			
determined not eligible for the			
National Register.			
rational register.			
removed from the National Register.			

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NATIONAL REGISTER

Signature of the Keeper

6. Function or Use

Historic Functions (enter categories from instructions) Recreation/Outdoor Recreation Landscape/State Park

Current Functions (enter categories from instructions) Recreation/Outdoor Recreation Landscape/State Park

7. Description

Architectural Classification (enter categories from instructions)

Materials (enter categories from instructions)

foundation _	Stone
walls	Stone/Wood

roof _____Asphalt other _____

Other: NPS Rustic Architecture

Describe present and historic physical appearance.

See Continuation Sheets

National Register of Historic Places Continuation Sheet

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DESCRIPTION

The Buffalo River State Park WPA/Rustic Style Historic Resources include three buildings and three structures which form an historic district. The district defines the original development which took place in the park. One non-contributing building, a small well house, is also included in the district.

The Department of Natural Resources building identification number is placed after the name of each building.

1.	Building:	<u>Bath House</u> 1-318	Builder:	WPA
	Architect:	O. Newstrom	Date:	1940

The Bath House follows a standard plan employed in seven state parks. The building features a central area with concession and restrooms which is flanked by loggias leading to men's and women's changing rooms. The overall dimensions of the building are $82'2" \times 22'6"$. The building is constructed entirely of local split field stone with the exception of the changing wings which originally featured low 15" stone walls followed by wooden screens constructed with vertical boards. Each of the two changing areas measured 15' \times 17' and the walls of the open enclosure rose 8'6" high.

The concession originally featured a 7' counter opening on the beach facade of the building and was flanked by two windows covered with wooden grills. Foot showers were placed on either side of the building.

During a later remodeling, the wooden screens of the changing wings were removed, the original counter space infilled with stone and new restrooms installed.

2.	Building:	<u>Garage & Residence</u> 1-315	Builder:	WPA
	Architect:	National Park Service	Date:	1940

This building originally served as a garage and a temporary residence for the park manager during the early days of the park. The rectangular gable roofed building contains a two stall garage built on a 2' stone

National Register of Historic Places Continuation Sheet

Section number ____7 Page ___2

base with rough clapboard siding above. The original garage doors constructed with rough planks and four light casement windows are still in place.

The south section of the building contains the two room seasonal residence which is now used for storage. Stone masonry rises to the sill line and rough clapboards are placed above. Window openings consist of nine light casements.

3.	Building:	<u>Latrine</u> 1-317	Builder:	WPA
	Architect:	O. Newstrom	Date:	1938

The Latrine is a 32' x 18' structure typical of the sanitation buildings constructed in the state park system. The building is built entirely of local split stone with the exception of two areas between the windows on the front and rear facades which are sheathed with rough clapboards. Stone screens, 9'6" long by 5'6" wide which rise to a height of 5', define the entrances to the building. Window openings are six light casements.

The building was remodeled in 1959 and skylights were added and the original cedar shingles replaced with asphalt. In 1963 the interior fixtures were replaced.

4. Building: <u>Well House</u> 1-319 Date: 1960s Architect: Department of Natural Resources

The Well House is a small rectangular building constructed with concrete block and covered by a gable roof. The building is non-contributing.

5.	Structure:	<u>Stone Curb</u>	Builder:	WPA
	Architect:	State of Minnesota	Date:	1940

The Bath House parking lot is defined by a curb constructed with split stone. The parking area contains two lanes separated by a center median also defined by local stone.

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6.	Structure:	<u>Diversion Dam</u>	Builder: WPA
	Architect:	H. Petersen	Date: 1938

The Diversion Dam was constructed to provide an adequate supply of water for the nearby swimming beach. The structure is 115' wide, consisting of an 80' spillway and flanking overlooks constructed with local stone. The original plans for the dam specified "All material and labor to conform to general specifications of the Division of Drainage and Waters."

The stone masonry in the overlooks was constructed with split field stone with 1/2" minimum and 3/4" maximum joints. Six and eight inch logs formed the posts and railings. Riprapping extended 15' downstream in the stream bed.

In 1980 improvements were made to the river channel and routine repairs were made to the abutments.

7.	Structure:	<u>Swimming Beach</u>	Builder:	WPA
	Architect:	State of Minnesota	Date:	1940

The Swimming Beach was created by diverting the Buffalo River and forming a lakelet in the original location of the river. The lakelet is separated from the new river channel by an earthen dike which is riprapped on both sides. An outlet dam is constructed with concrete and masonry. The lake is approximately 180' x 360'.

8. Statement of Significance			
Certifying official has considered the significant		erty in relation to other properties:]statewidelocally	
Applicable National Register Criteria XA	в ХС	D	
Criteria Considerations (Exceptions)	□в □с	D DE F G	
Areas of Significance (enter categories from ins Architecture Recreation	structions)	Period of Significance 1937-40	Significant Dates
Government			
		Cultural Affiliation	
Significant Person N / A		Architect/Builder National Park Ser	vice
<u></u>		State of Minnesot	
		Works Progress Ad	ministration

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

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See Continuation Sheets

X See continuation sheet

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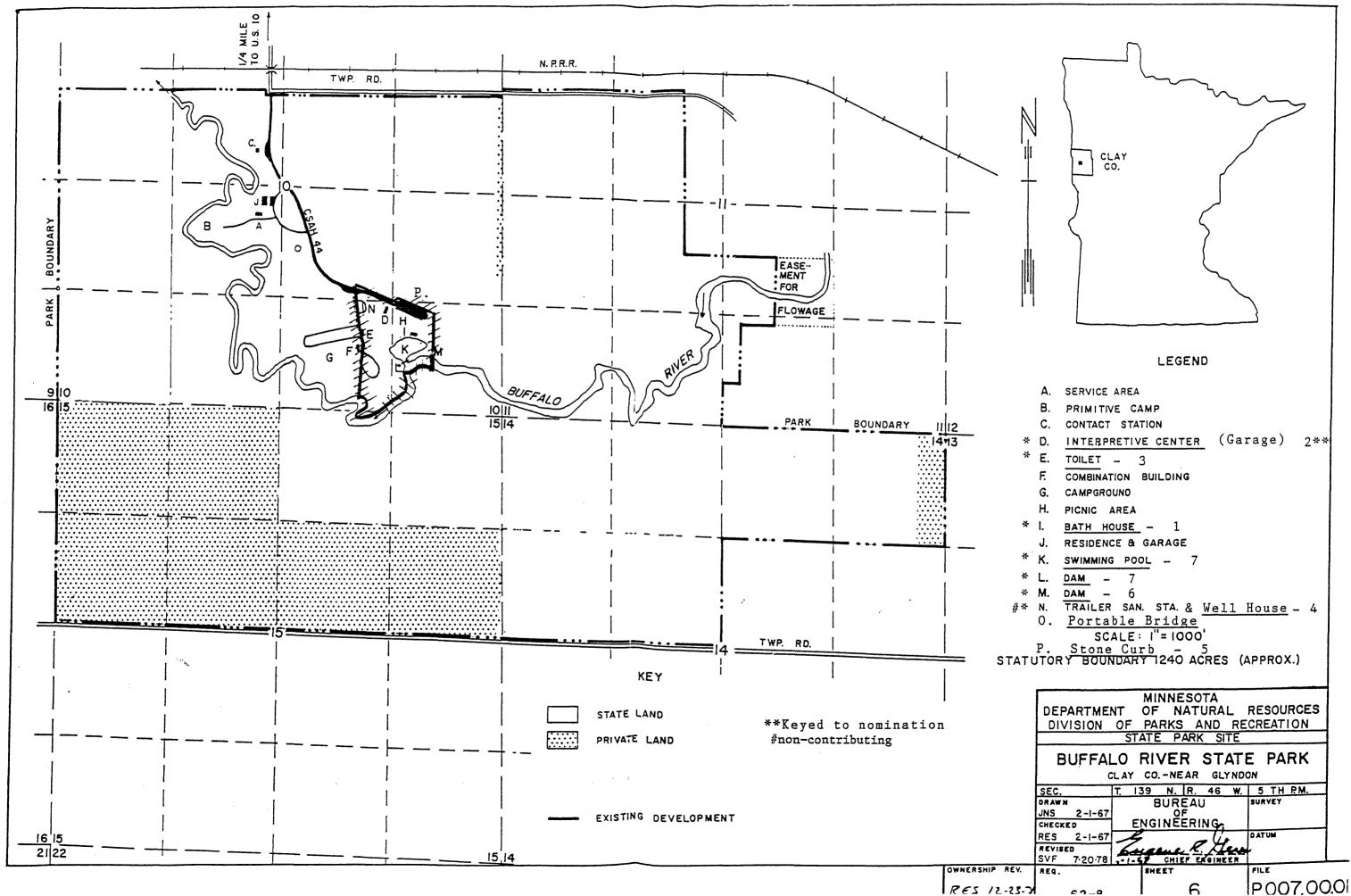
STATEMENT OF SIGNIFICANCE

Buffalo River State Park WPA/Rustic Style Historic Resources are historically significant for their association with the social, political, and economic impact of the Great Depression and the subsequent development of the various Federal Relief Programs which were responsible for their construction. The Historic District is also significant for its association with the development of the Minnesota State Park System. The park was the only state owned recreational facility in the region and was built to provide an active physical recreation area, namely a swimming beach, since few natural recreational features existed in that part of the state.

The Buffalo River State Park buildings and structures are exceptionally significant architecturally as outstanding examples of rustic style split stone construction. The buildings feature irreplaceable labor intensive methods and finely crafted detailing. These buildings are characterized by nonintrusive and environmentally sensitive designs based on National Park Service design philosophy and master planning. (Refer to the Statement of Exceptional Significance on page F34 of the Multiple Property Documentation Form.)

Buffalo River State Park was established in 1937 although 280 acres had been purchased for that purpose in 1936. The park consists of a wooded area along the Buffalo River in the prairie section of the state.

9. Major Bibliographical References	
Department of Natural Resources. Workin Buildings and Structures at Buffalo Engineering. St. Paul, Minnesota. Searle, R. Newell. <u>Gardens of the Deser</u> Minneapolis, Minnesota. 1963.	o River State Park. Bureau of <u>t</u> . Minnesota Parks Foundation.
	$\phi = -\frac{1}{2} \left[\frac{1}{2} \left[\frac{1}$
	9
	See continuation sheet
Previous documentation on file (NPS):	and the second secon
preliminary determination of individual listing (36 CFR 67)	Primary location of additional data:
has been requested	X State historic preservation office
previously listed in the National Register	Other State agency
previously determined eligible by the National Register	Federal agency
designated a National Historic Landmark	Local government
recorded by Historic American Buildings	
Survey #	
Record #	Specify repository:
10. Geographical Data	
Acreage of property <u>19 Acres</u>	······································
Acreage of property _19_ACTES	
UTM References A [1,4] [6]9,2[6,0,0] [5,1]9,3[2,6,0] Zone Easting Northing C [1,4] [6]9,3[4,0,0] [5,1]9,2[6,8,0]	B 1 4 6 9 3 3 8 0 5 1 9 3 2 6 0 Zone Easting Northing D 1 4 6 9 2 6 6 0 5 1 9 2 6 0 0
	See continuation sheet
Verbal Boundary Description	
The boundary for Buffalo River State Pa Resources is shown as the heavy line on "Buffalo River State Park." It is defi lot to the north, the diversion dam to south, and campground road to the west. The heavy boundary line is crosshatched	the accompanying map entitled ned by the park road and parking the east, the Buffalo River to the
Boundary Justification	
The boundary includes the buildings and historically associated with the proper integrity. The defines the area of the Progress Administration.	ty and that maintain historic
	See continuation sheet
11. Form Prepared By	
name/title Rolf T. Anderson	
organization <u>N/A</u>	date <u>August 25, 1988</u>
street & number3632_Park_Avenue_South	telephone
city or town Minneapolis	state Minnesota zip code 55407



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