United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

See instructions in *How to Complete National Register Forms*Type all entries—complete applicable sections

10000000	njegova i kom	14		
A Fee	NPS de			
	11 H	- 1 Y	1	#T
, rec	eived_			
		9.8	Section .	
	#enter		100	
1000000	Sec Year		2.4	A 64 6 65

Type all entries	complete applicable se	ctions		
1. Nam	e			·
historic	Pin-connected thr	ough Pratt iron ti	russ bridge	
• 10 mm 1 mm			233 M. (490	
and/or common	Swan Creek Bridge			
2. Loca	ation			
street & number	SW 1/4, Section 2	7, T23N, R20W		not for publication
city, town	Forsyth	_X_ vicinity of		
state	Missouri code	29 county	Taney	code 213
3. Clas	sification			
Category district building(s)X structure site object	Ownership X public private both Public Acquisition in process being considered X N/A	Status occupied unoccupied work in progress Accessible yes: restricted yes: unrestricted no	Present Useagriculturecommercialeducationalentertainmentgovernmentindustrial	museum park private residence religious scientific X transportation
4. Own	er of Proper	ty extension	Constant of Englished William Co.	ang the team that
name	Taney County Cour	+		Jan Mar
street & number			ب الإيدادي	· · · · ·
city, town	Forsyth	vicinity of	state	Missouri 65653
	ation of Lega	l Descripti	on	
courthouse, regis	stry of deeds, etc. Tane	y County Courthou	se	
street & number				,
Street a manuer				Mi CECEO
city, town	Fors			Missouri 65653
6. Rep	resentation i	in Existing	Surveys	(Internal Section Section)
title Missouri	State Historical Su	urvey has this pro	operty been determined el	igible? yes _X_ no
date 1983			federal X sta	te county local
	Missouri (urvey records P.O. Box 1	Department of Natu		• County local
city, town	Jefferson		state	Missouri 65102

7. Description

Condition — excellent — good — ruins — unexposed Check one — unaltered — original si X altered X moved	ite date	June,	1932	· ·	
---	-------------	-------	------	-----	--

Describe the present and original (if known) physical appearance

The Swan Creek Bridge is one span of an original double span state highway bridge across the mouth of Swan Creek. It was constructed by the Canton Bridge Company, Canton, Ohio, and installed in 1914. As a pin-connected through Pratt in design, "it is representative of perhaps the most common type of early twentieth century truss bridge." In 1932 with the construction of a new concrete bridge at the mouth of Swan Creek, the two iron truss spans were moved; one to lower Big Creek and one just one and one-half miles upstream. Since 1932 the Swan Creek Bridge has consisted of "nine panels @ 18'4" or 165' bridge span." A detailed bridge evaluation report of contemporary conditions and ratings is attached.

FOOTNOTES

- 1. T. Allan Comp and Donald Jackson, Bridge Truss Types: A Guide to Dating and Identifying, Nashville: AASLH, Local History Technical Leaflet 95, 1977.
- Bridge Evaluation Report, Harrington and Cortelyou, Inc., Consulting Engineers, July 22 and September 16, 1980.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899X 1900–	Areas of Significance—C — archeology-prehistoric — archeology-historic — agriculture — architecture — art — commerce — communications	<u> </u>	Iandscape architecture	religion science sculpture social/ humanitarian theater X transportation other (specify)
Specific dates	1914; 1932	Builder/Architect	Canton Bridge Company	:

Statement of Significance (in one paragraph)

The Swan Creek Bridge is significant as it represents the most common type of early twentieth century truss bridge, none of which have received enrollment on the National Register of Historic Places in Missouri; is significant as one of the last surviving landmarks associated with the "old" county seat town of Forsyth; is significant as a symbolic landmark along a major transportation corridor upon which the regional, commercial influence of the City of Springfield was Built; and is significant as a model and the first choice of the Forsyth Chamber of Commerce in the promotion and development of a preservation ethic in Taney County.

The antebellum route south from Springfield to the historic trade of the great bend of White River led through the Swan Creek valley and to Forsyth. This trade corridor succeeded a prior Indian trading route which was part of a much larger route during the 1820's which connected the White River country with Ste. Genevieve, St. Louis and eastern markets. The local travel began at the Delaware Towns on James River, southwest of Springfield, led down James River to White River, down White River to the mouth of Swan Creek where a trading rendezvous and trading posts had been established. Then for the return trip travel criss-crossed Swan Creek to the north until it crossed Bull Creek valley, Vinley Creek valley and reached Delaware Towns. Following Indian removal and the founding of Springfield in 1831 local commerce continued southward to the mouth of Swan Creek until the establishment of an official post road from Springfield to Forsyth in the 1840's. Principal north-south commerce from the upper White River country continued along this corridor until the 1870's, at which time increasing population and freighting roads along the ridge tops began to diversify the commercial routes. But even then the southern leg of the three or four primary northern trade routes, including traffic to the Chadwick railhead, still included a crossing at the ford where the present Swan Creek Bridge is located. In addition to the heavy travel across Swan Creek at this site, the Reynolds/Forsyth mill site and Casey Cemetery (where northern sympathizers during the Civil War are Duried) are nearby.

The demolition and removal of Forsyth during 1950 in the wake of Bull Shoals dam construction left few structural remnants of the century-old county seat town. A few buildings were moved to new Forsyth, including the masonic hall. The stone jail remains on a hillside, a metal loop secured in limestone rock used a tie-down for steamboats is visible during low water, and the Swan Creek bridge stands at the ford on Casey Road. Like Greenville in Wayne County and Linn Creek in Camden County, Forsyth citizens have an historic and emotional attachment to the few surviving artifacts which tangibly represent the town that their forebearers built. The Swan Creek Bridge, constructed during the height of small town foundings and development in the United States, is the most dramatic structural remnant of the former town's past.

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

SWAN CREEK BRIDGE



Continuation sheet

Item number

Page

The truss-pin bridge is one of many structural types taken for granted in the twentieth century (only three others survive in Taney County). As the century progresses toward its end the truss-pin bridge has become an artifact of the past worthy of preservation. The Taney County Court and citizen promoters are anxious for that preservation to proceed, augmented with the status of National Register of Historic Places enrollment. If enrolled, the Swan Creek Bridge will at present be Missouri's only such structure on Missouri's register.

The Swan Creek Bridge promotion by the Chamber of Commerce is the first in a series of locally significant landmarks which are targeted to raise the conscious awareness of central Taney County's resident and tourist population to historic preservation. Subsequent work in that direction depends in part on the experience with the Swan Creek Bridge.

Item number 11

Page 1

2) James M. Denny
State Contact Person
Department of Natural Resources
Historic Preservation Program
P.O. Box 176
Jefferson City

June, 1983

314/751-4096

Missouri 65102

-3					<u> </u>	· · · · · · · · · · · · · · · · · · ·			
<u>9.</u>					l Refer				.•
1.	T. All Nashvi	lan Comp an 111e: AASL	d Donald H, Local	Jackson. History To	Bridge Trus echnical Lea	s Types: /	A Guide to 977.	Dating and	Identifyi
2.	Harrin Corte	ngton and C lyou, Inc.,	ortelyou, Consulti	Inc. Br	idge Evaluat ers, July 22	ion Report and Septe	. Kansas mber 16, 1	City: Harri 980.	ngton and
10). G	eograp	hical	Data			-		
Acre	age of no	minated prope	erty less	than 1 acr	<u>.e</u>				_
Qua	drangle r	ame Forsyt	th, MO			(Quadrangle so	ale 1:24,00	0
UTM	l Referenc	ces			Termina e int		1. 1		· · · · · · · · · · · · · · · · · · ·
-		912 31615 sting	4 10 6 11 Northing	4 16 10 .	ر من B. ا Zo	one Easting		rthing	
cL				لنبا	. D _			i w/i	
εL	[F [i ·
G L	ا لیا			لبل	n H	أند أد أحم			j
	hal hour	dary descrip	tion and in	etification					
TI OI	he Swan n the a	Creek Bri	dge is co	ntained wi				ectangle cen el to the br	
			ies for prop	erties over	lapping state	or county bou	undaries		
state	•	•		code	county			code	2
state				code	county	_		òodo	
		neres De			county	<u> </u>		code	
	- F	orm Pr	epare	аву					
nam	e/title Vi	ola Hartma	n and Lyni	n Morrow		<i>\$</i> .			
orga	nization	White Rive	r Valley !	Historical	Society	date	September	r 10, 1982	
stree	et & numb	er Box 565	·			telephone	417/334-2	2742	
city (or town	Point L	ookout			state	Missouri	65726	
12	2. S	tate H	storic	Pres	ervatio	n Offic	er Cer	tification	on
The (evaluated	significance o	of this proper	ty within the	state is:				
		national		state	_X_ local	•	* .		•
665),	l hereby	nominate this	property for	inclusion in t	for the National he National Reg he National Par	ister and coctif		1966 (Public Law een evaluated	89-
State	Historic	Preservation (Officer signat	ture	لاسك	A9			
title		or, Depart Historic P			sources and		date 6	-17-83	
	The state of the s	se only certify that th	the M. L. Land Sand Sand S. C	And the American State of the S	he National Reg	lster .	e data		
100	eeper of	the National F	legister 				date	a de l'	

Chief of Registration















