United States Department of the Interior National Park Service

For NPS use only

National Register of Historic Places Inventory—Nomination Form

received MAY 30 E

Se

nventory—Nomination Form	date entered	
ee instructions in How to Complete National Register Forms		

Type all enti	ries—complete appl	icable sections			
1. Na	me			•	•
historic Pav	wnee River Tribu	tary Bridge	y a range	rif & Tyne of the	region, the same
and/or comm	on Pawnee Riv	er Tributary B	ridge		•
2. Lo	cation				•
street & num	ber Eight mil	es south of Ba	zine		not for publication
city, town	Bazine	<u>x</u>	vicinity of		
state Kai	nsas ·	code 20	county	Ness	code 135
3. Cla	assificatio	n			
Category district buildingsX structure site object		tion Accessi yes:	ccupied k in progress	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific x transportation other:
4. Ow	ner of Pro	perty			
Nes	ss County	- 			
name		y Courthouse			
street & numi	ber Nebb count				
	Ness City		vicinity of	state	Kansas
5. Lo	cation of	Legai De	scriptio	on	
courthouse, r	registry of deeds, etc.	Register	of Deeds		
street & numi	ber Ness Count	y Courthouse			
city, town	Ness Cit	у		state	Kansas
6. Re	presentat	ion in Ex	isting S	Surveys	
	ey of Historic B as Dept. of Tran		has this pro	perty been determined e	ligible?yes _x no
date	1980-83			federalX sta	ate county local
depository fo	or survey records Ka	nsas State His	torical Soc	iety	
city, town	Topeka			state	Kansas

7.	Descr	iption	

Condition		Check one	Check one	
excellent	deteriorated	x unaltered	_X original site	
_X good	ruins	altered	moved date	
fair	unexposed			

Describe the present and original (if known) physical appearance

The Pawnee River Tributary bridge is 25 feet long and 25 feet wide curb to curb. The roadway lies 14.5 feet above the bed of the stream.

Two stone arches spring from and are disposed between the stone abutments and piers. Both the abutments and pier taper outward at the base. Stone wing walls are situated at each approach. The stone spandrel walls rise above the roadway to form guard rails. They are capped with large stone slabs. The ring stones feature a large dressed keystone at the crown.

The Voussoirs, spandrel walls, wing walls, abutments and piers are made from local post rock limestone.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C	community planning conservation economics education engineering exploration/settlemen	landscape architectur law literature military music t philosophy politics/government	re religion science sculpture social/ humanitarian theater _x transportation other (specify)
Specific dates	[1928]	Builder/Architect Unk	nown	

Statement of Significance (in one paragraph)

The Pawnee River Tributary bridge retains its integrity of location, design, setting, materials, feeling and association. It embodies the distinctive characteristics of a type and method of construction no longer being used namely the construction of a roadway supported by a stone arch which is loaded by an earthen fill which, in turn, is retained by stone spandrel walls. This bridge may yield information important to the history of engineering.

The stone arch bridge was popular in Kansas because the stone and construction expertise was locally available. In this instance it was post rock limestone.

Research has failed to reveal any construction details about the bridge but its refined style and massive almost Romanesque design suggests it was built during the third decade of the 20th century.

THIS STATEMENT REFLECTS CURRENT KNOWLEDGE AND IS SUBJECT TO CHANGE.

9. Major Bibliographical References

Charles S. Whitney, <u>Bridges:</u> Their Art, <u>Science</u>, and <u>Evolution</u>, New York: Greenwich House, 1983.

10. Geographical Data	
Acreage of nominated property Less than one acre Quadrangle name Bazine SW, Kansas UTM References	Quadrangle scale 1:24,000
A 1 1 4 3 19 2 14 10 4 12 4 1 6 12 10 Zone Easting Northing C	Zone Easting Northing D
Verbal boundary description and justification That property on and over which the and abutments. SW^{1}_{4} SW^{1}_{4} $S7$ - $T20S$ -	bridge is built including bridge structure R21W
List all states and counties for properties overlapping state n/a code code	ounty code
state code c	ounty code
11. Form Prepared By	
name/title Larry Jochims, Research Histori	an and Michael Snell
organization Kansas State Historical Society	date 2/20/85
street & number 120 West Tenth	telephone (913) 296-2973
city or town Topeka	state Kansas
12. State Historic Preserv	ation Officer Certification
The evaluated significance of this property within the state is national State Ideas at the designated State Historic Preservation Officer for the 665), I hereby nominate this property for inclusion in the National State Ideas are procedured as the criteria and procedures set forth by the National State Ideas are procedured as the criteria and procedures set forth by the National State Ideas are procedured as the criteria and procedures set forth by the National State Ideas are procedured as the criteria and procedures set forth by the National State Ideas are procedured as the criteria and procedures set forth by the National State Ideas are procedured as the criteria and procedures set forth by the National State Ideas are procedured as the criteria and procedures set forth by the National State Ideas are procedured as the criteria and procedures set forth by the National State Ideas are procedured as the criteria and criteria an	ocal National Historic Preservation Act of 1966 (Public Law 89 tional Register and certify that it has been evaluated
State Historic Preservation Officer signature	
title Executive Director, Kansas State Histor	ical Society date 3/4/85
For NPS use only I hereby certify that this property is included in the Nat I Fill Growna	tional Register
Keeper of the National Register	
Attest: Chief of Registration	date