United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only

received MAY 3 0 1985

date entered

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

Type an entries	s—complete applicable se	CUOUS		
1. Nam	ie .			
historic La:	nders Creek Bridge	Minning In En	algorith and in	· 7/12)
and/or common	Goodrich Bridge	•		•
2. Loca	ation	•		
street & number	· South edge of Goo	drich	<u> 1</u>	n/a not for publication
city, town Go	odrich	_X_ vicinity of		
state Kans	as code	20 county	Linn	code 107
3. Clas	sification			
Category district building(s) _X_ structure site object	Ownership X public private both Public Acquisition in process being considered n/a	Status occupied wnoccupied work in progress Accessible yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific _X transportation other:
4. Own	er of Proper	tv		•
street & number		ouse		
	aCygne	vicinity of	state	Kansas
	stry of deeds, etc. Re Linn County Court	gister of Deeds	On	
city, town	LaCygne		state	Kansas
6. Repi	resentation i	n Existing S	Surveys	
7	of Historic Bridges— Dept. of Transportat		perty been determined eli	gible? yesx no
date 1980	-83		federal _X_ stat	e county local
depository for su	urvey records Kansas St	ate Historical Soc	iety	
city, town	Topeka		state	Kansas

		-	
7.	Des	scrip	otion

Condition		Check one	Check one
excellent good align="right" color="block" c	deteriorated ruins unexposed	x unaltered altered	X original site moved date

Describe the present and original (if known) physical appearance

The Goodrich bridge is 82 feet long and 14 feet wide curb to curb. The roadway lies 14 feet above the water level of Landers Creek.

The five stone arches spring from and are disposed between concrete abutments and piers. Concrete spandrel walls project above the roadway to form guard rails over the center three arches. The wall at each approach span terminates just above the roadway to form curbing. These spandrel walls retain the earthen fill which loads the arch and allows for even distribution of the live loads as well as strengthening the arch.

Small limestone wing walls have been added to each approach of the structure in order to control erosion.

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	community planning	law literature military music	re religion science sculpture social/ humanitarian theater x transportation other (specify)
Specific dates	[1917]	Builder/Architect U	Inknown	

Statement of Significance (in one paragraph)

The Goodrich 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 and may yield information important to the history of engineering.

The stone arch bridge was popular in Kansas because of the readily available stone and local expertise. The Goodrich bridge is a transitional design. As the use of concrete became more popular in the second decade of the 20th century some bridge builders felt more comfortable utilizing both forms. In this instance limestone voussoirs with visible ring stones are combined with concrete piers and spandrel walls.

THIS STATEMENT REFLECTS CURRENT KNOWLEDGE AND IS SUBJECT TO CHANGE.

Major Bibliographical References

state

state

"Asks for Two Bridges," Parker Message, January 7, 1916, p. 1 "Goodrich," Parker Message, September 20, 1917, p. 3. 10. **Geographical Data** Acreage of nominated property Less than one acre Quadrangle name Parker, Kansas Quadrangle scale 1:24,000**UTM References** Verbal boundary description and justification That property over which the bridge is built including bridge structure and SE_{4}^{1} SE_{4}^{1} S29 - T20S - R22Eabutments. List all states and counties for properties overlapping state or county boundaries code county code code county code Form Prepared By Larry Jochims, Research Historian and Michael Snell name/title Kansas State Historical Society 2/20/85 organization date (913) 296-2973 120 W. Tenth street & number telephone Kansas Topeka state **State Historic Preservation Officer Certification** national _X_ state local

city or town The evaluated significance of this property within the state is: As the designated State Historic Preservation Officer for the National Historic Preservation Act of 1966 (Public Law 89-665), I hereby nominate this property for inclusion in the National Register and certify that it has been evaluated according to the criteria and procedures set forth by the National Park Service. State Historic Preservation Officer signature Executive Director, Kansas State Historical Society 3/4/85 title date For NPS use only I hereby certify that this property is included in the National Register date Keeper of the National Register Attest: date Chief of Registration