United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Goldfield Bridge Name of Property Wright County, IOWA County and State Highway Bridges of Iowa MPS Name of multiple listing (if applicable)

Section number 4 Page

The Goldfield Bridge is no longer extant and is removed from listing in the National Register under 36 CFR 60.15(a)(1). Based on documentation provided by the SHPO the qualities which caused the property to be originally listed have been destroyed. The SHPO has now documented the demolition of the property circa 2004 and has notified property owners of the pending removal request.

I hereby certify that this property	is:
entered in the National Registe	er

- determined eligible for the National Register
- determined not eligible for the National Register
- X removed from the National Register

National Park Service Certification

other (explain:)

Signature of the Keeper



Sadowsky, Laura < laura.sadowsky@iowa.gov>

Dead bridge

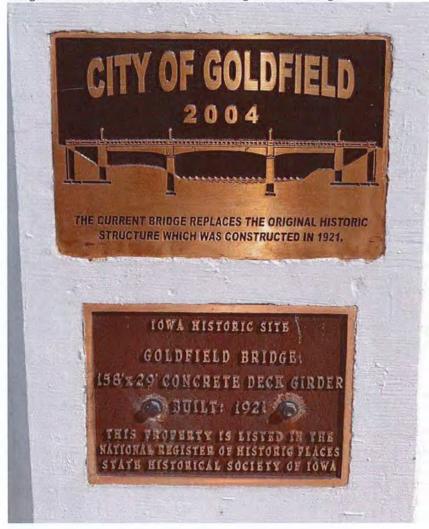
1 message

Bennett, Berry

berry.bennett@iowa.gov> To: Laura Sadowsky <laura.sadowsky@iowa.gov> Thu, Jun 20, 2019 at 3:12 PM

Laura

Another one which never went to NPS: Goldfield Bridge, NRIS # 98000456, ISIF # 99-00181. Torn down in 2004 for a replacement bridge. We had an MOA with FHWA/IDOT on the Adverse Effect. Below are the plaques placed on the new bridge in the same location commemorating the listed bridge.



Berry N. Bennett Preservation Program Manager

berry.bennett@iowa.gov | 515.281.8742 | iowaculture.gov

Iowa Arts Council | Produce Iowa | State Historical Society of Iowa Iowa Department of Cultural Affairs Share your stories using #lowaCulture and #NotToBrag





Goldfield Bridge

Wright County, Iowa

Rating: No votes cast

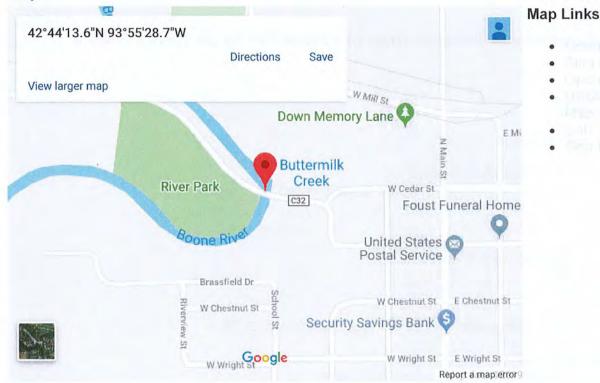
Photos

(1 of 3)



© Iowa Department of Transportation BH Photo #340741

Map



Description

In 1900 Des Moines bridge builder N.M. Stark built a pinned through truss over the Iowa River immediately west of the small town of Goldfield. This structure carried traffic for twenty years, before the county began contemplating its replacement. In 1920, the Iowa Bridge Company was awarded a \$40,584 contract to build the most expensive structure in the county up to that time. "The new structure is to be of the cantilever deck girder type," the Wright County Monitor reported in March. "A pathway for pedestrians is provided on the south side of the structure and eight electroliers will furnish light." The choice is to use a rather esoteric structural type at this crossing was, for the state highway commission, a logical extension of its design policies. ISHC had first developed the design for simply supported concrete girder bridges--designated Standard Series H--among its first standardized bridge plans in 1914. Three years later the Highway Commission designed its first cantilevered deck girder for a three-span structure over the Boyer River at Woodbine. The Woodbine Bridge was followed by a handful of other cantilevered girders in the 1910s and 1920s, including the Herrold Bridge and this bridge at Goldfield. According to the ISHC, a cantilevered span could carry more weight over a greater distance than a shorter, simply supported girder. Moreover, the arched profile of ISHC's cantilevered girders was considered more architecturally accomplished than the straight spandrel of simply supported girders. Construction on the Goldfield Bridge was completed on June 27, 1922. The lampposts have been removed, but little else has changed during the bridge's nearly 70 years of service. It continues to carry vehicular traffic in the town of Goldfield, and maintains a high degree of structural integrity. The decision to build a cantilevered concrete bridge at Goldfield was evidently made both for engineering and aesthetic reasons. A concrete structure was clearly more durable than a steel truss. And a cantilevered design could withstand greater loads than a simply-supported girder while providing greater clearance underneath. But regard for aesthetics was also a factor in the choice of a cantilevered deck girder design. From a strictly utilitarian standpoint, a simply supported steel stringer span could have been employed at far less cost. The highway commission's engineers, though, apparently believed that the arched concrete structure would be more harmonious in this small-town setting. The Goldfield Bridge gracefully blended aesthetics with functionality, one of the earliest remaining examples in Iowa of this uncommon concrete girder bridge type [adapted from Fraser 1991].

Facts

Overview

Lost concrete cantilevered deck girder bridge over Boone River on Oak Street in Goldfield Location

Status

No longer exists

History

Built 1922; replaced 2004

Builders

of Des Moines, Iowa

of Ames, Iowa (Design)

Design

Concrete deck girder

Dimensions

Length of largest span: 64.0 ft.

Total length: 158.0 ft. Deck width: 29.0 ft.

Recognition

Posted to the National Register of Historic Places on May 15, 2008

Approximate latitude, longitude

+42.73712, -93.92463 (decimal degrees)

42°44'14" N, 93°55'29" W (degrees minutes seconds")

Approximate UTM coordinates

15/424314/4732037 (zone/easting/northing)

Quadrangle map:

NPS Form 10-900 (Oct. 1990)

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 for individual properties and districts. See instructions in How to Complete the National Register of Historic Places Registration Form (National Register Bulletin 16A). Complete each item by marking "x" in the appropriate box or by entering the information requested. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, architectural classification, materials, and areas of significance, enter only categories and subcategories from the instructions. Place additional entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items.

istoric name	Goldfield E	Bridge						_
ther names/site number	er							-
. Location								
treet & number	Oak Street	over Boor	ne River				not for pu	ublication
ity or town	Goldfield						vicinity	
tateIowa	codeIA	county	Wright	code	197	2	zip code	50542
. State/Federal Agen	cy Certification							
Signature of certifying STATE HS	TORICAL SOCIETY (DS IOWA	() P()		Date	70		
In my opinion, the proposition	y and bureau perty meets does	OF IOWA		a. (See contin			additional	
In my opinion, the project comments.)	y and bureau perty meets does official/Title	OF IOWA		ä. (See contin	Date uation sh		additional	
In my opinion, the proposition	y and bureau perty meets does official/Title	OF IOWA		a. (See contin			additional	
In my opinion, the projectomments.) Signature of certifying	y and bureau perty meets does official/Title	OF IOWA		a. (See contin			additional	
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In my opinion, the proposition of certifying State or Federal agence State or Federal agence National Park Serv hereby certify that the entered in the National See continuation	official/Title or and bureau oerty meets does official/Title oy and bureau ice Certification property is: onal Register n sheet for the National Re	not meet the N		a. (_See contin			additional	15.90
In my opinion, the proposition of certifying State or Federal agence State or Federal agence National Park Serv hereby certify that the entered in the National See continuation determined eligible	official/Title or and bureau oerty meets does official/Title oy and bureau ice Certification property is: onal Register on sheet for the National Register on sheet ible for the National	not meet the N		a. (_See contin			additional	15.9

5. Classification				
Ownership of Property (Check as many boxes as apply)	Category of Property (Check only one box)	Number of Resources within Property (Do not include previously listed resources in the count)		
□ private	☐ building(s)	Contributing	Noncontributing	
■ public-local	☐ district ☐ site ☐ structure ☐ object	0	0	buildings
public-State		0	0	sites
□ public-Federal		1	0	structures
	□ oplect	0	0	objects
		_1	0	Total
Name of related multiple property is not part of	roperty listing f a multiple property listing)	Number of con in the Nationa	tributing resources pr Register	eviously listed
Highway Bridges of Id	owa	0		
6. Function or Use				
Historic Functions (Enter categories from instructions)	1000	Current Functi (Enter categories fr		
TRANSPORTATION/re	oad-related	TRANSPO	RTATION/road-rela	ited
		-		
7. Description				
Architectural Classification (Enter categories from instructions)		Materials (Enter categories for	om instructions)	
other: concrete deck g	girder	foundation Con	crete	
		walls		
		roof	4	
		other Conc	rete	
Marrethya Dagarlatian				

Narrative Description

(Describe the historic and current condition of the property on one or more continuation sheets)

Located in Goldfield, the Goldfield Bridge spans the Boone River in a small-town setting that has changed little since the structure's period of significance. A description of the structure follows:

span number: 3 construction date: 1921

span length: 64.0' construction cost: \$40,584.00 (contract amount)

total length: 158.0' current condition: good roadway wdt.: 25.0' alterations: none

superstructure: concrete cantilevered deck girder

substructure: concrete abutments, wingwalls and piers

floor/decking: concrete deck

other features: concrete guardrails with chamfered square balusters and paneled bulkheads

Other than maintenance-related repairs, the bridge remains essentially unaltered as it continues to carry vehicular traffic. The Goldfield Bridge today retains a high degree of integrity of location, design, setting, materials, workmanship, feeling and association.

☐ other

name of repository:

designated a National Historic Landmark

Record

recorded by Historic American Engineering

□ recorded by Historic American Buildings Survey

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section Number 8 Page 1 Goldfield Bridge Wright County; Iowa

In 1900 Des Moines bridge builder N.M. Stark built a pinned through truss over the Iowa River immediately west of the small town of Goldfield. This structure carried traffic for twenty years, before the county began contemplating its replacement. The board of supervisors commissioned the state highway commission to design a more substantial concrete bridge and that summer solicited competitive bids for the bridge's construction. Two proposals were received, both rejected by the board as too high. The project was put on hold until the following February, when the county again advertised for bids. Nine days later a \$40,584.00 contract was awarded to the Iowa Bridge Company. At this price, the new Goldfield Bridge was the most expensive structure erected in the county up to that time. The project included building the new concrete bridge, as well as moving the earlier steel bridge. "The new structure is to be of the cantilever deck girder type, and the plans in [county] engineer Hilton's office call for a nice looking bridge," the Wright County Monitor reported in March. "It will be set to the north of the old structure and an attempt made to take some of the curve out of the road at this point. A pathway for pedestrians is provided on the south side of the structure and eight electroliers will furnish light for the same. It will require at least six months to construct the new bridge after which the old one which has done service for over 20 years, will be dismantled and rebuilt as a smaller bridge on new piers on the Iowa River north of Belmond."

The choice to use a rather esoteric structural type at this crossing was, for the state highway commission, a logical extension of its design policies. ISHC had first developed the design for simply supported concrete girder bridges - designated Standard Series H - among its first standardized bridge plans in 1914. Three years later the Highway Commission designed its first cantilevered deck girder for a three-span structure over the Boyer River at Woodbine. A description of the Woodbine Bridge in the Iowa State Highway Commission Service Bulletin indicates that the cantilevered design was chosen not only for its utility but for its aesthetics as well. The Woodbine Bridge was followed by a handful of other cantilevered girders in the 1910s and 1920s, including spans at Correctionville in Woodbury County, at Herrold in Polk County, at Nevada in Story County, at Okoboji and Spirit Lake in Dickinson County and this bridge at Goldfield. In its 1917 annual report, ISHC deemed the cantilevered deck girder design "particularly well adapted for use on deep drainage ditches and streams subject to widening." A cantilevered span could carry more weight than a simply supported girder of the same length. Alternately, a cantilevered girder could span a greater distance, while carrying the same weight as a shorter, simply supported girder. Moreover, the arched profile of ISHC's cantilevered girders was considered more architecturally accomplished than the straight spandrel of simply supported girders.

Construction on the Goldfield Bridge progressed throughout the remainder of 1921 and early 1922, with several warrants being issued to the Iowa Bridge Company. By June 27, 1922, work on both sites was complete; the earlier Goldfield Bridge [now WRIG19] had been moved and re-assembled, and a new three-span, concrete deck girder was complete. The lampposts have been removed at some point since its erection, but little else has changed

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section Number 8 Page 2 Goldfield Bridge Wright County; Iowa

during the bridge's nearly 70 years of service. It continues to carry vehicular traffic in the town of Goldfield, and maintains a high degree of structural integrity.

The decision to build a cantilevered concrete bridge at Goldfield was evidently made both for engineering and aesthetic reasons. A concrete structure was clearly more durable than a steel truss. And a cantilevered design could withstand greater loads than a simply-supported girder while providing greater clearance underneath. But regard for aesthetics was also a factor in the choice of a cantilevered deck girder design. From a strictly utilitarian standpoint, a simply supported steel stringer span could have been employed at far less cost. The highway commission's engineers, though, apparently believed that the arched concrete structure would be more harmonious in this small-town setting. Like the Woodbine, Correctionville, Herrold, Nevada and Okoboji structures, the Goldfield Bridge gracefully blended aesthetics with functionality. The first two structures have since been demolished, leaving the Goldfield Bridge and the Herrold Bridge - both built in 1921 - as the earliest remaining examples in Iowa of this uncommon concrete girder bridge type.

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section Number 9 Page 3 Goldfield Bridge Wright County; Iowa

Iowa Department of Transportation, Structure Inventory and Appraisal: Structure No. 005590.

Wright County Bridge Record: page 100 (2 August 1920), page 101 (23 August 1920), pages 104-05 (16 February 1921), page 106 (25 February 1921), page 106 (4 March 1921), page 111 (7 June 1921), page 111 (1 July 1921), located at Wright County Courthouse, Clarion IA.

Wright County Board of Supervisors' Minutes, Book 10: 1 July 1921, 1 August 1921, 4 October 1921, 5 December 1921, and 27 June 1922, located at Wright County Courthouse, Clarion IA.

Wright County Monitor, 23 February 1921 and 2 March 1921, available on microfilm at Wright County Public Library, Clarion IA.

Field inspection by Clayton Fraser, 15 June 1990.

Goldfield B	luge	Wright County			
10. Geographic	al Data				
Acreage of Prop	erty less than one acre	_0			
UTM References					
	00 4731840	2			
zone easting	g northing	zone easting	northing		
Verbal Boundary	Description ries of the property)				
centered on th	l property is a rectangular-sha e UTM point(s) listed above. I substructure, approach spans a	ncluded within this re	ctangular p	arcel are th	he bridge
Boundary Justifi	cation				
(Explain why the bou	ndaries were selected)	'a and anatom attitude and	atmiatina f	loor eveton	
(Explain why the bou The nominated	ndaries were selected) 1 structure includes the bridge	's superstructure, sub	structure, f	loor systen	n, any aj
(Explain why the bou The nominated proach spans a	ndaries were selected) I structure includes the bridge nd the property on which they	rest. These boundarie	es encompas	loor systen s, but do n	n, any aj not exceed
(Explain why the bou The nominated proach spans a	ndaries were selected) 1 structure includes the bridge	rest. These boundarie	es encompas	loor systen s, but do n	n, any a not excee
(Explain why the bou The nominated proach spans a	ndaries were selected) I structure includes the bridge nd the property on which they erty that has been historically a	rest. These boundarie	es encompas	loor systen s, but do n	n, any aj not exceed
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(Explain why the bou The nominated proach spans a all of the prop	ndaries were selected) I structure includes the bridge nd the property on which they erty that has been historically a	rest. These boundarie	es encompas	s, but do r	n, any aj
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(Explain why the bount of the nominated proach spans a control of the proposition of the	red By Clayton B. Fraser Fraserdesign	rest. These boundariessociated with the br	es encompas idge.	1994	ot excee
(Explain why the bounth of the nominated proach spans a call of the proposition of the pr	red By Clayton B. Fraser Fraserdesign 1269 Cleveland Avenue Loveland	rest. These boundariessociated with the br	es encompas idge, 31 August 303-669-7	1994 1969	ot excee
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(Explain why the bount The nominated proach spans a call of the proposition Preparation Preparation Street & number city or town Preparation Preparati	I structure includes the bridge nd the property on which they erty that has been historically a red By Clayton B. Fraser Fraserdesign 1269 Cleveland Avenue Loveland mentation items with the completed form:	rest. These boundariessociated with the br	es encompas idge, 31 August 303-669-7	1994 1969	ot excee
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Additional items

(Check with the SHPO or FPO for any additional items)

Property Own	er				
(Complete this iter	m at the request of SHPO or FPO)				
name/title	City of Goldfield				
street & numb	er	telephon	e		
city or town _	Goldfield	state	Iowa	zip code	50542

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, P.O. Box 37127, Washington, DC 20013-7127; and the Office of Management and Budget, Paperwork Reductions Projects (1024-0018), Washington, DC 20503.

CLG NATIONAL REGISTER REVIEW

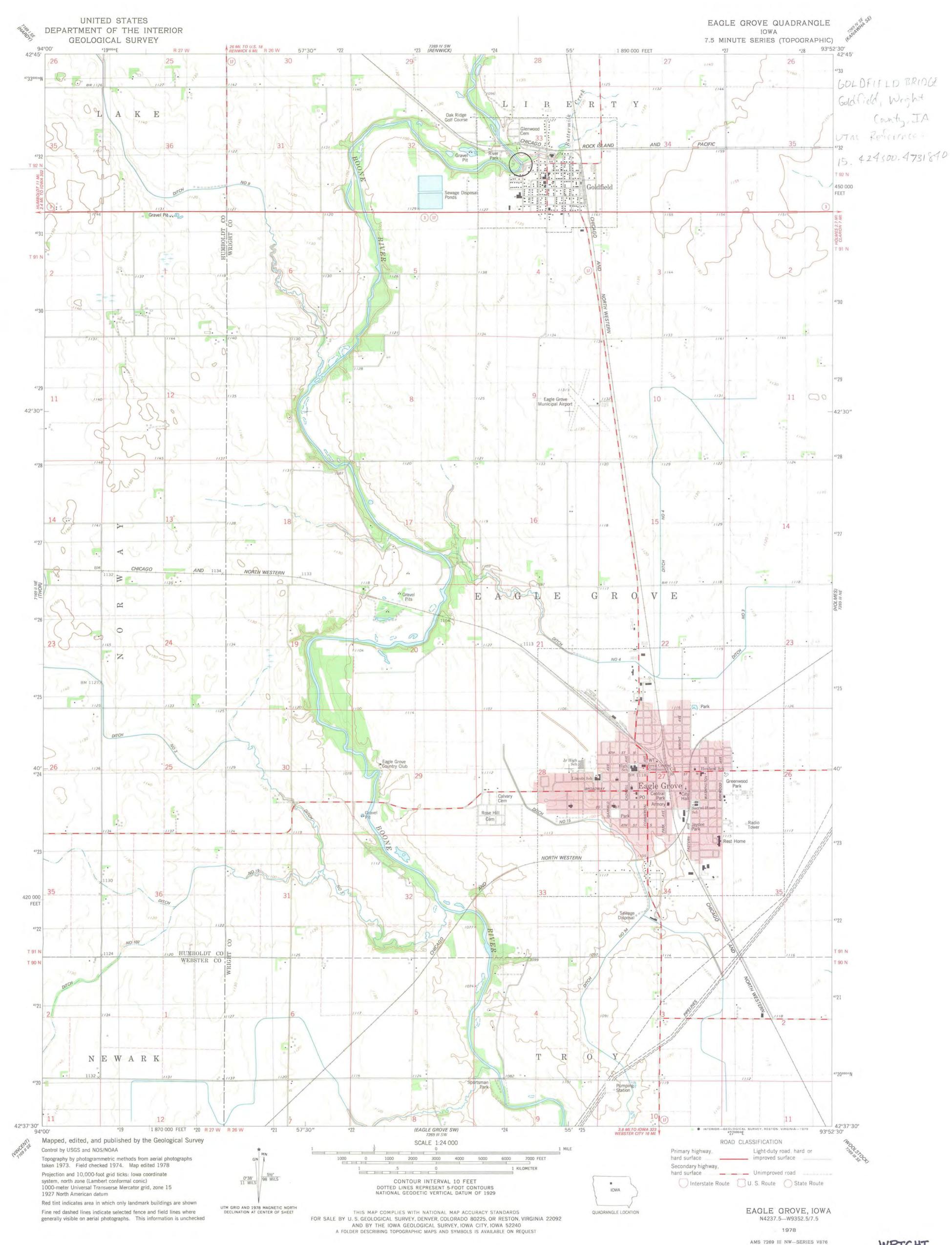
CLG Name Wright County Historic Preservation Date of Public Meeting January 8, 1996
Property NameGoldfield Bridge Address _Oak Street (over Boone River) Goldfield,
1. For Historic Preservation Commission:
Recommendation of National Register eligibility [] Recommendation of National Register ineligibility
Signature Patricia + Moser Date 1-8-96 Chairman, Wright County Historia Preservation Commission
Reason(s) for recommendation: Example of the earliest remaining example of cantilever deck girder type, concrete bridge. Bridge is still standing, showing skill in engineering and aesthetic value built in 1921. Prestige of have a listing on the National Register.
2. For Chief Elected Local Official:
Recommendation of National Register eligibility Recommendation of National Register ineligibility
Signature Date 18-96
Chairman, Wright County Board of Supervisors Reason(s) for recommendation:
3. Professional Evaluation Name Lowell J. Soike, Ph.D.
Recommendation of National Register eligibility Recommendation of National Register ineligibility
Signature South Jane Date 2-5-96
Reason(s) for recommendation: The reasons stated in the namination.

RETURN TO:

KERRY C MCGRATH, STATE HISTORICAL SOCIETY OF JOWA, NEW HISTORICAL BUILDING, 600 EAST LOCUST, DES MOIINES IA 50319-0290



FHULA No. 005590) NRIGHT COUNTY, IOWA CLAYTON FRASER, FRASER DESIGN 15 JUNE 1990



UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

REQUESTED ACTION: NOMINATION	
PROPERTY Goldfield Bridge NAME:	
MULTIPLE Highway Bridges of Io	wa MPS
STATE & COUNTY: IOWA, Wright	
DATE RECEIVED: 4/17/98 DATE OF 16TH DAY: 5/14/98 DATE OF WEEKLY LIST:	DATE OF PENDING LIST: 4/28/98 DATE OF 45TH DAY: 6/01/98
REFERENCE NUMBER: 98000456	
NOMINATOR: STATE	
REASONS FOR REVIEW:	
REQUEST: N SAMPLE: N SLR COMMENT WAIVER: N ACCEPTRETURNREJ ABSTRACT/SUMMARY COMMENTS:	IOD: N PROGRAM UNAPPROVED: N DRAFT: N NATIONAL: N ECT 5-15-95 DATE
	ational Register
RECOM./CRITERIA	
REVIEWER	DISCIPLINE
TELEPHONE	DATE
DOCUMENTATION see attached comme	nts Y/N see attached SLR Y/N

OT980001/50

IOWA DEPARTMENT OF **CULTURAL AFFAIRS**

PRODUCE STATE HISTORICAL SUCIETY OF IOWA

CHRIS KRAMER, DIRECTOR

June 28, 2019

Gabriel Fiscus, Mayor Goldfield City Hall 423 Main St Goldfield, IA 50542

Re:

Goldfield Bridge

Dear Mayor Fiscus:

It has come to the attention of the State Historic Preservation Office (SHPO) of lowa that the Goldfield Bridge, which was listed in the National Register of Historic Places in 1982, was demolished about 2004.

We are providing notification that the SHPO will be requesting that the National Park Service delist/remove the property from the National Register of Historic Places. If we do not hear from you within 30 days from the date of this letter that this information is in error we will move forward with the delisting.

Kind regards,

Laura Sadowsky State Historian and National Register Coordinator laura.sadowsky@iowa.gov | 515.281.3989 | iowaculture.gov



IOWA DEPARTMENT OF **CULTURAL AFFAIRS**

KIM REYNOLDS, GOVERNOR ADAM GREGG, LT. GOVERNOR

IOWA ARTS PRODUCE STATE HISTORICAL COUNCIL IOWA SOCIETY OF IOWA

CHRIS KRAMER, DIRECTOR

June 28, 2019



Adam W. Clemons Wright County Engineer 416 5th Ave SW P.O. Box 269 Clarion, IA 50525

Re:

Goldfield Bridge

Dear Mr. Clemons:

It has come to the attention of the State Historic Preservation Office (SHPO) of Iowa that the Goldfield Bridge, which was listed in the National Register of Historic Places in 1982, was demolished about 2004.

We are providing notification that the SHPO will be requesting that the National Park Service delist/remove the property from the National Register of Historic Places. If we do not hear from you within 30 days from the date of this letter that this information is in error, we will move forward with the delisting.

Sincerely,

Laura Sadowsky

State Historian laura.sadowsky@iowa.gov | 515.281.3989 | iowaculture.gov

IOWA DEPARTMENT OF **CULTURAL AFFAIRS**

IOWA ARTS PRODUCE IOWA

CHRIS KRAMER, DIRECTOR

August 2, 2019

Natl. Reg. of Historic Places National Park Service

GOVERNOR

Joy Beasley, Keeper of the National Register of Historic Places National Park Service National Register of Historic Places 1849 C Street, NW, Mail Stop 7228 Washington, DC 20240

Dear Ms Beasley:

The Iowa State Historic Preservation Office is requesting the removal of five resources from the National Register of Historic Places due to demolition:

Des Moines River Bridge, # 98000522 (listed 1998)

- State Highway 3 over West Fork of Des Moines River, Humboldt vicinity, Humboldt County.
- Demolished about 2008 2009.
- Enclosures:
 - Notifications to owner and chief elected official.
 - Google aerial views from 2008, 2009, and 2010; Google Street View 2009; and Bridgehunter.com entry that has been replaced.

Goldfield Bridge, #98000456 (listed 1998)

- Oak Street over Boone River, Goldfield, Wright County.
- Demolished about 2004.
- Enclosures:
 - Notification letter to owner and chief elected official.
 - Email with photo of plaque commemorating historic bridge on replacement bridge;
 - Google aerial views from 2018 and Bridgehunter.com entry with photo of historic bridge and information that has been replaced.

Green Mill Ford Bridge, # 98000760 (listed 1998)

- Vacated county road over Cedar River, 2.8 miles northeast of Janesville, Bremer County.
- Destroyed by flooding in March 2019.
- Enclosures:
 - Notification letter to owner and chief elected official.
 - Online news reports about its destruction.

Warren County Courthouse, # 03000818 (listed 2003)

- 115 N Howard Avenue, Indianola, Warren County.
- Demolished in May 2019.
- Enclosures:
 - Notification letter to owner and chief elected official.
 - Online news reports about its destruction.

South Ward School, #82000408 (listed 1982)

- 500 Elm Street (old address)/101 5th Avenue (new address for this parcel), Cresco, Howard County.
- Demolished in the mid-1980s.
- Enclosures:
 - Notification letter to owner and chief elected official.
 - Iowa Geographic Map Server 1950s aerial and Google Earth images from 1994 and 2018.

In accordance with 36 CFR 60.15, the chief elected officials and owners of each property have been notified in accordance with the state's established notification procedures and were given 30 days to respond. No responses were received from any party. Copies of all letters are enclosed.

If you have any questions regarding this request, please contact Laura Sadowsky, State Historian and National Register Coordinator, at laura.sadowsky@iowa.gov.

Sincerely,

Steve King, AIA

Deputy State Historic Preservation Officer

steven.king@iowa.gov | 515.281.4013 | iowaculture.gov

Enclosures.

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

Requested Action:	Removal		
Property Name:	Goldfield Bridge		
Multiple Name:	Highway Bridges of Io	wa MPS	
State & County:	IOWA, Wright		
Date Rece 8/5/201			Date of 45th Day: Date of Weekly List: 9/19/2019
Reference number:	OT98000456		
Nominator:			
Reason For Review	7.		
Appea	ıl	_ PDIL	Text/Data Issue
_ SHPO	Request	Landscape	Photo
Waive	г	National	Map/Boundary
Resub	omission	Mobile Resource	Period
_ Other		_TCP	Less than 50 years
		_ CLG	
X Accept	Return	Reject 9/19 /	/2019 Date
Abstract/Summary Comments:	under 36 CFR 60.15(a which caused the pro	a)(1). Based on documentation perty to be originally listed have olition of the property circa 2004	ed from listing in the National Register provided by the SHPO the qualities been destroyed. The SHPO has now and has notified property owners of
Recommendation/ Criteria	Remove		
Reviewer Paul L	usignan 7RL	Discipline	Historian
Telephone (202)3	54-2229	Date	09/19/2019
DOCUMENTATION	I: see attached com	ments: No see attached SL	R:Yes

If a nomination is returned to the nomination authority, the nomination is no longer under consideration by the National Park Service.