0. 10-300 (Rev. 10-74)		6737	DATA	SHEET
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INVENTORY	NOMINATION	FORM	DATE ENTERED MAR	<u> </u>
SEEI	NSTRUCTIONS IN HOW T TYPE ALL ENTRIES (			S
1 NAME				
HISTORIC				
	coln Highway Bridge		· · · · · · · · · · · · · · · · · · ·	
AND/OR COMMON				
2 LOCATION	I			
STREET & NUMBER				
<u> </u>	last 5th Street		NOT FOR PUBLICATION	
CITY, TOWN Tama		VICINITY OF	CONGRESSIONAL DISTR	RICT
STATE		CODE	COUNTY	CODE
			Tama	
3 CLASSIFIC	ATION			
CATEGORY	OWNERSHIP	STATUS	PRES	ENTUSE
DISTRICT		XOCCUPIED	AGRICULTURE	MUSEUM
BUILDING(S)	PRIVATE	UNOCCUPIED	COMMERCIAL	PARK
		WORK IN PROGRESS		PRIVATE RESIDEN
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	
OBJECT	IN PROCESS	YES: RESTRICTED	GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	X YES: UNRESTRICTED	DINDUSTRIAL MILITARY	_XTRANSPORTATION
A OWNER OF	F PROPERTY	· <u> </u>	<u></u>	<u></u>
Ci	ty of Tama			
STREET & NUMBER				
CITY, TOWN			STATE	
Tama			Iowa 5233	9
5 LOCATION	OF LEGAL DESCR	IPTION		
COURTHOUSE, REGISTRY OF DEEDS,I				
STREET & NUMBER	Tama County Co	urthouse		
CITY, TOWN			STATE	
	Toledo		Iowa	
6 REPRESEN	TATION IN EXIST	ING SURVEY		
TITLE			-	
DATE				<u></u>
		FEDERA	LSTATECOUNTYLOCAL	
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SURVEY RECORDS		······································	STATE	
			SIAL	

# 7<sup>-</sup> DESCRIPTION

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CONDITIO	N	CHECK ONE	CHECK ON	IE
EXCELLENT GOOD X_FAIR	DETERIORATED RUINS UNEXPOSED	UNALTERED XALTERED	<u>X</u> ORIGINAL SI MOVED	TE DATE

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Lincoln Highway Bridge at Tama is a 20' single-span slab bridge, constructed of reinforced concrete. It has a 24' clear roadway and is about 6' above the *i* hd Creek streambed. The railings, which are 3'4" high, have, in place of balusters, the words "Lincoln Highway" in individual concrete letters. The ends of the railings curve outward, and originally had ornamental lampposts on each. These lampposts were about 6' high, tapered columns on short bases, with globe lights. The Tama Bicentennial Commission hopes to replace these fixtures in the near future.

r ....



PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW				
PREHISTORIC 1400-1499 1500-1599	ARCHEOLOGY-PREHISTORIC ARCHEOLOGY-HISTORIC AGRICULTURE	COMMUNITY PLANNING CONSERVATION ECONOMICS	LANDSCAPE ARCHITECTURE LAW LITERATURE	RELIGION SCIENCE SCULPTURE	
1600-1699 1700-1799 1800-1899 X_1900-	ARCHITECTURE ART COMMERCE COMMUNICATIONS	EDUCATION ENGINEERING EXPLORATION/SETTLEMENT INDUSTRY INVENTION	MILITARY MUSIC PHILOSOPHY POLITICS/GOVERNMENT	SOCIAL/HUMANITARIAN THEATER X_TRANSPORTATION OTHER (SPECIFY)	

SPECIFIC DATES 1915

BUILDER/ARCHITECT Paul N. Kingsley, Contractor

#### STATEMENT OF SIGNIFICANCE

This slab bridge was built in 1915, from a design by the Iowa Highway Commission. The decorative railing was paid for by local boosters, as a means of advertising the newly-designated Lincoln Highway, and Tama's location on it. In July 1919, the <u>Lincoln Highway Forum</u> paid special attention to Tama's bridge: "...a good example of up-to-date highway advertising. Tourists over this section of the famous road caoont fail to be impressed with the advertising value as well as the pleasing and distinctive appearance of this unique feature of bridge construction...Such enduring construction 'nails down' the Lincoln Highway in the most pleasing and ornamental fashion."<sup>1</sup>

The Lincoln Highway, first proposed in 1912, was a nationwide publicity effort on the part of auto manufacturers and related industries to promote systematic, high-quality road development. The need for good roads, capable of bearing automobile traffic, was very great: at that time, there were no coherent road systems, only networks of unpaved ways centered around each town. Movement from town to town was still over the old trails which had connected settlements in the pioneer period.

The auto industry, in particular, perceived the situation as inimical to increased automobile use. In 1912, one of their number, Prest-O-Lite manufacturer Carl G. Fisher proposed a transcontinental highway, paved with concrete and well-marked, as a "demonstration model" of what could -- and should -- be accomplished to further road transportation in the U.S. The Lincoln Highway Association, a non- profit corporation, was organized in 1913 to implement this proposal. Criteria for the road were simple: the most direct route from New York to San Francisco, featuring scenic and historic sites and population centers, with regard to "the character and amount of support afforded... by the local communities."<sup>2</sup>

Funds collected through contributions from the auto and concrete industries, and from many individuals, were used to build "demonstration sections" in states through which the Lincoln Highway was to pass. The LHA also mounted massive publicity campaigns on national, state and local levels, to build popular support for the road. This interest was then translated into local and state action, as people urged their governments to construct sections of the highway.

Although the LHA designed and had erected a system of road markers, communities along the route also contributed to the advertising effort. Memorials to Abraham Lincoln sprang up along the road, and sections of the highway were prominently marked "Lincolnway" or some similar designation. The bridge at Tama was an example of this local boosterism, and as noted above, was commended by the LHA.

## 9 MAJOR BIBLIOGRAPHICAL REFERENCES

Lincoln Highway Association. The Lincoln Highway. Binghamton: Vail-Ballou Press, 1935. (official history of the road) The Lincoln Highway Forum (publication of the Lincoln Highway Association), July 1, 1919; October 1, 1919. Specifications for "20 Foot Slab Bridge", April, 1915. Iowa Highway Commission, Field Notes, April 10, 1915

## **10 GEOGRAPHICAL DATA**

ACREAGE OF NOMINATED PROPERTY <u>less than one</u> UTM REFERENCES



VERBAL BOUNDARY DESCRIPTION

bridge, with 20' roadway on either end

STATE	CODE	COUNTY		CODE
STATE	CODE	COUNTY		CODE
FORM PREPARE	D BY			
NAME / TITLE				
Mrs. Ray Cr	awford			
ORGANIZATION			DATE	-
Tama Bicentennia	1 Commission			
STREET & NUMBER	•		TELEPHONE	
701 East 9th	Street		STATE	
Tama			Iowa 52339	
	LUATED SIGNIFICANCE O		<b>CERTIFICATION</b>	
	LUATED SIGNIFICANCE O			
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#### UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

### NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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DATE ENTERED	MAR 20	1978

Lincoln Highway Bridge, Tama, Tama County, Iowa

CONTINUATION SHEET	ITEM NUMBER	8	PAGE	1	

The enthusiasm generated by the Lincoln Highway project went far beyond the creation of a single transcontinental highway. The Bankhead-Shackelford bill in 1916 marked the first time since 1833 that the federal government would fund highway development. Federal participation increased with the 1921 Federal Highway Act, which in effect compelled the concentration of federal, and most state, funds on important routes, and initiated the coordination of main roads into a cohesive, nationwide system.

<sup>1</sup> Lincoln Highway Forum, July 1, 1919, p. 2.

<sup>2</sup> Lincoln Highway Association. The Lincoln Highway. Binghamton: Vail-Ballou Press, 1935, p. 48.