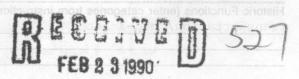
United States Department of the Interior National Park Service

National Register of Historic Places Registration Form



DIVISION OF

NATIONAL REGISTER PROGRAMS

NATIONAL PARK SERVILE

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. See instructions in *Guidelines* for Completing National Register Forms (National Register Bulletin 16). Complete each item by marking "x" in the appropriate box or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, styles, materials, and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets (Form 10-900a). Type all entries.

(Form 10-900a). Type all entries.		a delicitor i de delicitor de c	add ddd ddiiniaandii diiddig
1. Name of Property	1001		
historic name Milltown Bridge	olhar		
other names/site number HAER No. AR-5	55		
2. Location		processome legiqueta a	anisis has tanana adias
street & number County Road #77, 1.	5 miles west of Millton	n	not for publication N/A
city, town Milltown	J miles west of militow		vicinity
state Arkansas code 05	county Sebastian	code 131	zip code72936
State III Rainbub	county bebaselan	code 131	2ip code / 2 / 3 0
3. Classification			
Ownership of Property Cat	egory of Property	Number of Resourc	es within Property
private	building(s)	Contributing N	Noncontributing
X public-local	district		buildings
	site		sites
	structure	1.	structures
	object		objects
_	object	1	Total
		1	
Name of related multiple property listing: Historic Bridges of Arkansas		listed in the Nationa	ting resources previously I Register N/A
4. State/Federal Agency Certification			
Signature of certifying official Arkansas Historic Preservati	on Program		2-13-90 Date
State or Federal agency and bureau			
In my opinion, the property meets	does not meet the National Regis	eter criteria. See conf	tinuation sheet.
Signature of commenting or other official			Date
State or Federal agency and bureau			
5. National Park Service Certification			
I, hereby, certify that this property is:			
entered in the National Register. See continuation sheet. determined eligible for the National	May Feder	Man	4/6/90
Register. See continuation sheet. determined not eligible for the			
National Register.	-		
removed from the National Register.			
other, (explain:)			7 v V
	Signature of the	Keeper	Date of Action

6. Function or Use	DESCRIPTION FOR
Historic Functions (enter categories from instructions)	Current Functions (enter categories from instructions)
Transportation/Road-Related	Transportation/Road-Related
III a u ka u a Ki	Valional Park Sendos
000000000000000000000000000000000000000	
neci o o n.4 i	National Register of Historic Pia
Wassenstand)	Day of a depart is an I want
7. Description	
Architectural Classification	Materials (enter categories from instructions)
(enter categories from instructions)	the part is the earlies with annual regulation of statements of singleton (B). Compiler Compiler Compiler (B)
ented enter "MA" for "not applicable," For functions, styles, materials.	foundation masonry
Other: Closed Spandrel, Deck Arch	walls masonry
	roof
	otherstate divolet
	CA-MA CATAL CAN ANALYSIS AND ANALYSIS AND
Describe present and historic physical appearance.	

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number _7	Page _1			
				Annual Control of the Control

SUMMARY

The Milltown Bridge, located on a secondary county dirt road in the south-eastern region of Sebastian County, is an excellent example of a relatively simplistic masonry bridge in Arkansas. Its closed spandrel, deck arch design is strictly functional, exhibiting only coursed masonry and voussoir in its limited detailing.

ELABORATION

The Milltown Bridge is a two-span, 24-foot-long, masonry-arch bridge, constructed from roughly squared, coursed masonry. Its two arches, each 10-feet long, are semi-circular with the arch-barrels running skew to the axis of the spandrel wall (from the south elevation, the arch-barrels are skewed to the west). Each arch is trimmed with roughly cut voussoirs without keystones. Wing-walls are stepped downward. A short parapet is currently covered by road fill. A round, galvanized drain pipe in a stone wall has been added to the northeast wing-wall to carry a small run-off under an adjacent field-road. The date of this new construction is unknown. The Milltown Bridge is in excellent condition and is currently being used for vehicular traffic.

8. Statement of Significance						encostella	R Insideripolicië tojski
Certifying official has considered the							
on, Section	1 - r	ationall	y = 0	State	wide	locally	See Historia Bridge
Applicable National Projector Criteria	TV A		TV o				
Applicable National Register Criteria	XA	В	XC	□ D			
Criteria Considerations (Exceptions)	A	В	С		□E	□F □G	
Areas of Significance (enter categorie	s from i	nstructi	ons)		Period	of Significance	Significant Dates
Transportation						1930's	Late 1930's
Engineering		No.					
Social History							
					Cultura N/A	I Affiliation	
					N/A		
on sheet	tsonine	Ses 0					
Significant Person					Archited	ct/Builder	
N/A tatab landtilba to					Build	er: Works Progr	ess Administration
							has been requested
	State a					ional Hagister st	previously listed in the Nat
State significance of property, and just			eria con	sideration	ons, and		
							- Macord # NALES No. 11-
vest end abutment.							
						property.	

X See continuation sheet

See Historic Bridges	of Arkansas, Multiple	Property Nomination, Section H.
	ere eren Livia o	
Significant Dates 13th 1910*		Areas of Significance (enter categories from instructions) [ransportation]
		See continuation sheet
Previous documentation on file (I		Primary location of additional data:
has been requested	(00 0)	X State historic preservation office
previously listed in the Nation	nal Register	Other State agency
previously determined eligible	by the National Register	
designated a National Historic		Local government
recorded by Historic America	n Buildings	University
Survey #		Other
X recorded by Historic America		Specify repository:
Record # HAER No. AR-5	5	U.S. Library of Congress
JTM References A 1.5 3 9 3 0 7 0 3 Zone Easting	3 8 9 1 0 5 0 Northing	B Zone Easting Northing D J J J J J J J J J J J J J J J J J J J
		See continuation sheet
Verbal Boundary Description		
on County Road #77, the	e Milltown Bridge bound	est of the southwest corner of Dawson Cemete ary begins at the east end abutment, where i terminates at the west end abutment.
		See continuation sheet
Boundary Justification		
The boundary includes tassociated with this pr		s, pier, and abutments that are historically
		See continuation sheet
11. Form Prepared By		
	. Survey Coordinator	
name/title Michael Swanda	, Survey Coordinator oric Preservation Progr	am date February 5, 1990
11. Form Prepared By name/title <u>Michael Swanda</u> , organization <u>Arkansas Histo</u> street & number 225 East Ma	oric Preservation Progr	am date <u>February 5, 1990</u> telephone (501) 371-2763

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number 8	Page _1		

SUMMARY

The Milltown Bridge survives as a rare Arkansas example of a federally conceived and constructed masonry bridge. It was built out of local material using labor intensive techniques during the "Depression Era" and as such is being nominated under Criteria A and C with statewide significance.

SIGNIFICANCE

The Milltown Bridge is an example of a relatively simple masonry, closed-spandrel deck arch bridge constructed in Arkansas under the authority of the Works Progress Administration (WPA) in the late 1930's. The exact date of construction is not known. It remains as one of eight identified bridges of its type in the state and reflects the efforts of the WPA to alleviate the effects of "Depression Era" unemployment at the local county level in Arkansas. In addition, the Milltown Bridge expresses the WPA's achievements in bridge design, construction and craftsmanship during the Arkansas Highway and Transportation Department Era: 1923-1939.

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National Register of Historic Places Continuation Sheet

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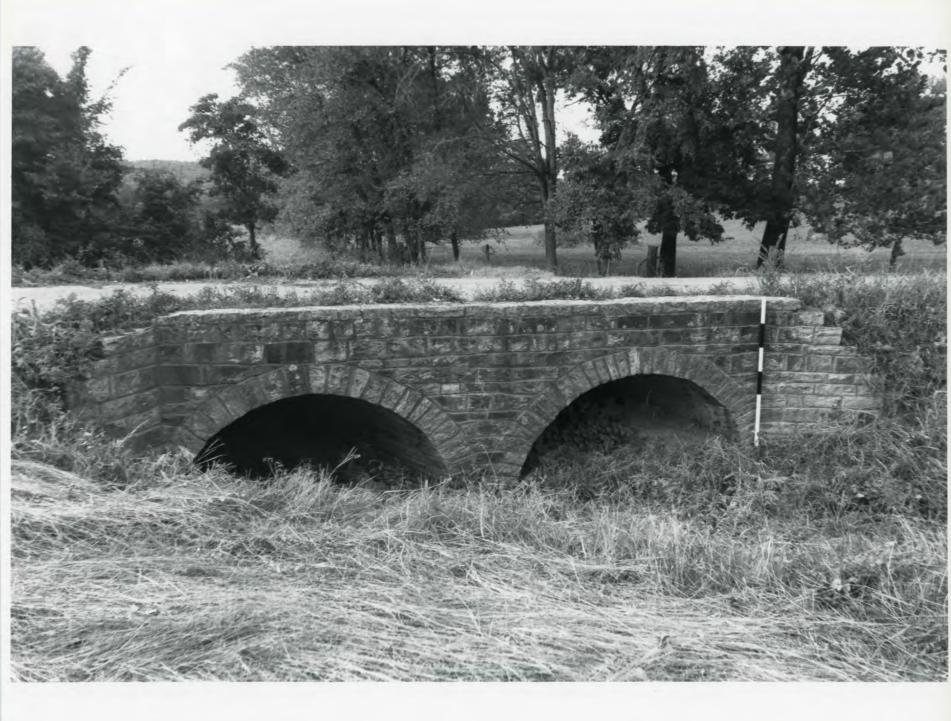
Historic Bridges of Arkansas MPS	Baxter County, et al.	Date Listed
23. Lakeshore Drive Bridge	Entered in the National Register	4/9/90
24. Lincoln Avenue Viaduct		4/9/80
25. Second Street Bridge		4/9/90
26. Black River Bridge		4/9/80
27. St. Francis River Bridge	AR 18	4/9/90
28. Saline River Bridge		: 4/1/90
29. Jenny Lind Bridge Constantive	Review	4/6/9
30. Milltown Bridge mostantive R	evier	4/6/90
31. Little Cossatot River Bridge		4/6/90
32. Quachita River Bridge	Entered in the Hational Register	16/9/90
33. Wyman Bridge		4/9/
34. Judsonia Bridge	Entered in the Hational Register	4/9/90.
35. Augusta Bridge	ational Register	4/9/90
36. Achmun Creek Bridge	tive Review	4/9/90
37. Spring Lake Bridge Constant	iva Revies	Ret
38. St. Francis River Bridge	WS 70 AR 20	4/9/90
39. Galla Creek Bridge		

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

REQUESTED ACTION: NOMINA	TION		
PROPERTY Milltown Bridg	e		
NAME:			
MULTIPLE Historic Bridg	es of Arkansas	MPS	
		noidentilessi	
STATE & COUNTY: ARKANSAS	, Sebastian		
DATE RECEIVED: 2/23 DATE OF 16TH DAY: 3/22		OF PENDING LIST: OF 45TH DAY:	3/06/90 4/09/90
DATE OF WEEKLY LIST:			
REFERENCE NUMBER: 900005	ceCheck and 2		
NOMINATOR: STATE	ilder/Architect e.baraqtaph)		
REASONS FOR REVIEW:			
APPEAL: N DATA PROBLEM: OTHER: Y PDIL: REQUEST: N SAMPLE:	N PERIOD:	N LESS THAN 50 Y N PROGRAM UNAPPR N NATIONAL:	OVED: N
COMMENT WAIVER: N	d resource	on of area chacke	
ACCEPTRETURN	REJECT		
ABSTRACT/SUMMARY COMMENTS		on of exception	
		rent Vienmou	
RECOM./CRITERIA Acent	4 (
REVIEWER Areglenon	tion may be din		
DISCIPLINE AND HE DATE			
/, /	Control of the Associated Consequences		
DOCUMENTATION see attache	d comments Y/N	see attached SLR	Y/N Dempie

CLASSIFICATION BOIVERS MEAS JAMON	TAM
countresource type	
STATE/FEDERAL AGENCY CERTIFICATION	RECUESTED ACTION: NOMENATION
FUNCTION	
historiccurrent	PROFERTY Milltown Effiliate NAME:
DESCRIPTION COM CONTROL AND ADDRESS AND AD	MULTIPLE Historic Eridges of
descriptive text	STATE & COUNTY: ARKANSAS, Tel
JAYE OF ASTH DAY: 4/09/90 See Se	DATE OF 16TH DAY: 3/22/90
SIGNIFICANCE	
Period Areas of SignificanceCheck	and justify below BOMBRESER
Specific dates Builder/Arch: Statement of Significance (in one paragraph	
completeness clarity applicable criteria justification of areas checked relating significance to the resource context relationship of integrity to significanc justification of exception other	OTHER: Y PDI: N E E N E E N E E N E E N E E N E E N E E N E E E N E E E E N E E E E E N E
BIBLIOGRAPHY	
GEOGRAPHICAL DATA	
acreageverbal boundary descriptUTMsboundary justification	tion
ACCOMPANYING DOCUMENTATION/PRESENTATION	
sketch mapsUSGS mapsphotograp	phspresentation
OTHER COMMENTS	
Questions concerning this nomination may be	e directed to
	PhonePhone
Signed NyN see attached SLR YAM was benegative	Documentation see attended



Milltown Bridge
Milltown Vicinity
Sebastian County
Photographer, Michael Swanda
August, 1987
Negative on file at AMPP
View looking South



Milltown Bridge
Milltown Vicinity
Sebastian County
Photographer, Michael Swanda
August 1987
Negatives on file at AMPP
View looking east



Mill town Bridge
Mill town Vicinity
Sebastian County
Photographer - Michael Swanda
August, 1987
Negatives on file at AHPP
View looking South



Milltown Bridge
Milltown Vicinity
Sebastian County
Photographer - Michael Swanda
August 1987
Negatives on file at AHPP
View looking South

