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United States Department of the Interior National Park Service

NATIONAL REGISTER OF HISTORIC PLACES

REGISTRATION FORM 1. Name of Property historic name: State Highway 274 Bridge other name/site number: CA0023 2. Location State Highway 274 at its crossing of Little Cypress Creek street & number: not for publication: N/A vicinity: X city/town: Thornton county: Calhoun code: AR 013 zip code: 71766 state: AR 3. Classification Ownership of Property: Public-state Category of Property: Structure Number of Resources within Property: Contributing Noncontributing \_\_ buildings \_\_\_ sites \_\_ structures \_ objects 0 Total Number of contributing resources previously listed in the National Register: N/A Name of related multiple property listing: <u>Historic Bridges of Arkansas</u>

======= 4. State	======================================	=======	**=====================================	=======================================
f 1986, request standard Historic set fort	esignated authority under the N as amended, I hereby certify t for determination of eligibilits for registering properties in Places and meets the procedura h in 36 CFR Part 60. In my opis not meet the National Registe	hat the meet the land nion,	nis <u>X</u> nominatio s the documentati Wational Register professional requ the property <u>X</u>	n on of irements
(a	Clust A Slater e of Certifying official		<b>4-5-9</b> Date	5
Arkansas	Historic Preservation Program			
Register	inion, the property meets criteria See conti	nuatio	does not meet the on sheet.	National
Signatur	e of commenting or other offici	al.	Date	
State or	Federal agency and bureau			
=======	nal Park Service Certification  y certify that this property is	:====: :====:		:==== <b>==</b> :=============================
det	red in the National Register _ See continuation sheet. ermined eligible for the			
det	tional Register See continuation sheet. ermined not eligible for the tional Register			
rem	oved from the National Register			
oth	ner (explain):	-		
		Si	gnature of Keeper	Date of Action
	ion or Use			*******
	: TRANSPORTATION		Road-related	
6				
Current:	TRANSPORTATION	Sub:	Road-related	1 T 12 T 12

7. Description	t=====================================		
Architectural Classificat			
Other			
Other Description: Timbe	er trestle		
Materials: foundation walls	Wood balustrade	roof other	N/A Wood timber and asphalt deck
Describe present and hist sheet.	oric physical appearance	e. <u>X</u>	See continuation
8. Statement of Signification to other propert	considered the significations	nce of this	
Applicable National Regis	ster Criteria:C		
Criteria Considerations	(Exceptions): <u>N/A</u>		
Areas of Significance:	ENGINEERING		
Period(s) of Significance	e: <u>1940-1945</u>	_	
Significant Dates: 1940			
Significant Person(s):	N/A	_	
Cultural Affiliation:	N/A		
	own		
State significance of considerations, and areas X See continuation she	s and periods of signifi		

9. Major Bibliographical References
ee "Historic Bridges of Arkansas" MPS Nomination, Section H.
See continuation sheet.
Previous documentation on file (NPS):
preliminary determination of individual listing (36 CFR 67) has been requested. previously listed in the National Register previously determined eligible by the National Register designated a National Historic Landmark recorded by Historic American Buildings Survey # recorded by Historic American Engineering Record #
Primary Location of Additional Data:
<pre>X State historic preservation office Other state agency Federal agency Local government University Other Specify Repository:</pre>
10. Geographical Data
Acreage of Property: Less than one
UTM References: Zone Easting Northing Zone Easting Northing
A <u>15 527000</u> <u>3720980</u> B <u>15</u> C <u>15</u> D <u>15</u>
See continuation sheet.
Verbal Boundary Description: See continuation sheet.
Beginning at a point formed by the intersection of the northern edge of State Highway 274 with a perpendicular line running parallel with the eastern end of the bridge and located approximately 25 feet to the east thereof, proceed northerly for a distance of approximately 25 feet to its intersection with a perpendicular line running parallel with the bridge's northern side; thence proceed westerly along said line for a distance of approximately 155 feet to its intersection with a perpendicular line; thence proceed southerly along said line for a distance of approximately 81 feet to its intersection with a perpendicular line; thence proceed northerly along said line for a distance of approximately 155 feet to its intersection with a perpendicular line; thence proceed westerly to the point of beginning.
Boundary Justification: See continuation sheet.

This boundary includes all the property historically associated with this resource.

11. Form Prepared By

ame/Title: Ken Story, National Register/Survey Coordinator

Organization: Arkansas Historic Preservation Program Date: 04/04/95

Street & Number: 323 Center Street, Suite 1500 Telephone: (501) 324-9880

City or Town: <u>Little Rock</u> State: <u>AR</u> Zip: <u>72201</u>

United States Department of the Interior lational Park Service

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### Significance

Constructed in 1940, the State Highway 274 Bridge is associated with the World War II Era historic context and is of the timber wooden trestle type. Though the identity of its original designer does not survive, it was constructed in conjunction with the Arkansas State Highway Commission and thus may well have been designed by one of that state agency's engineers. Given its relatively intact condition it retains sufficient integrity to remain associated with its historic period and is thus locally eligible under Criterion C.

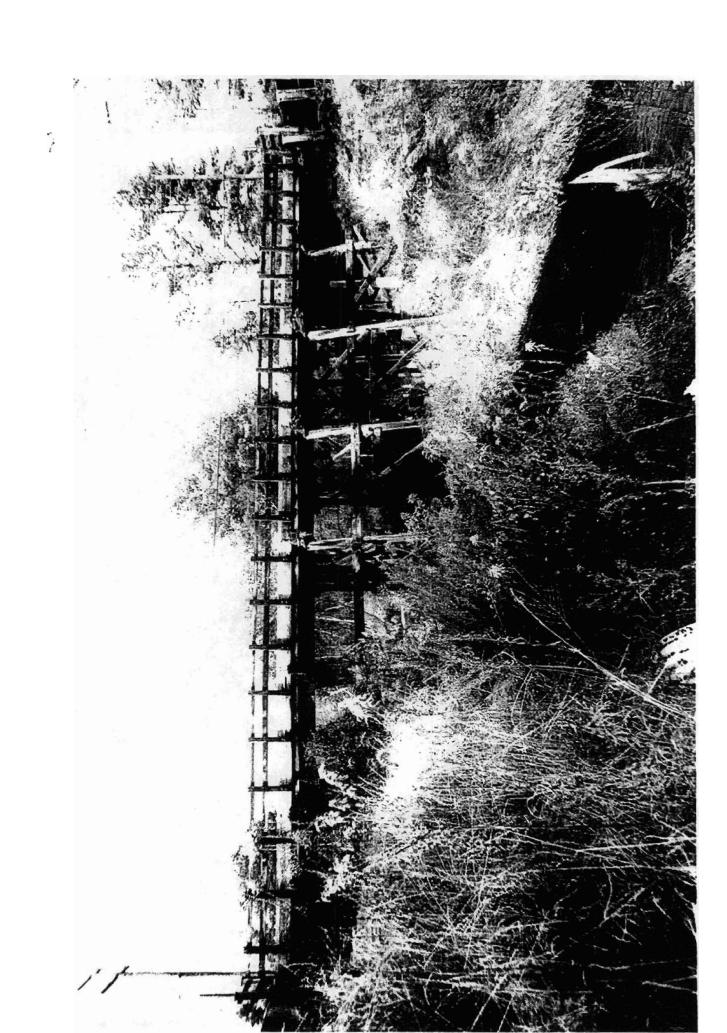
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### Description

Located on State Highway 274 at the point where it crosses an unnamed ditch (approximately 1/4 mile from its junction with state Highway 203), the State Highway 274 Bridge is of the timber trestle type. It consists of a total of seven spans, the longest of which is 15 feet. Its total length is 105 feet, its deck width is 28.4 feet and its overall width is 31 feet. Its abutments and piers are constructed of wood and its deck material is wood timber covered with asphalt. A simple wood rail balustrade runs the full length of each edge of the deck.



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