PHOOS	SHEET

	(Re □ ★	NATIONAL REC INVENTOR (Type all entries NAME COMMON: Auchumpkee Cre AND/OR HISTORIC: Hootenville Co LOCATION	RY - NOMINAT s - complete app eek Covered E overed Bridge	VICE TORI ION F Dicabl Bridg	C PLAC FORM e section e	SES (15)						
		On Allen Road one mile west of intersection with Highway US 19 CITY OR TOWN: CONGRESSIONAL DISTRICT:										
		Thomaston U.C.	د				ack Brinkley					
		STATE			CODE	COUNTY:		cor				
		Georgia			13	Up	son	293				
	5.	CLASSIFICATION	T				7	ACCERCIPLE	-			
S		CATEGORY (Check One)		OWNER	SHIP		STATUS	ACCESSIBLE				
C T I O N		District Building Site A Structure Object	XX Public Private Both	[Acquisiti] In Proc] Being (X SCENETED IN Unoccupied USE Preservation work in progress	d				
SEEINST	4	Entertainment Mi OWNER OF PROPERTY OWNER'S NAME: Upson County STREET AND NUMBER: Upson County (City or town:	<u>[</u> \$	Rette	RECEI DEC 1	1974 P		CODF	Georgia	STATE		
		Thomaston	OIDTION		REGI	STER	Seorgia 13					
	2.	COURTHOUSE, REGISTRY OF			***		/		3 	0		
		Upson County STREET AND NUMBER: Upson County (CITY OR TOWN: Thomaston				STATE	Georgia	CODE 13	Upson	Ουντγ:		
	.											
	6.	REPRESENTATION IN EXIST TITLE OF SURVEY: None Date of survey: Depository for survey re			Federal	State	County] Local	79R 1 1	ENTRY NUMBER		
		STREET AND NUMBER:							1975	Ĩ		
		CITY OR TOWN:				STATE:		CODE		DATE		

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7.	DESCRIPTION								
					(Chec	ck One)			
	CONDITION	XX Excellent	🗌 Good	🗌 Fair	🗌 Det	eriorated	🗋 Ruins	Unexposed	
	CONDITION	、 、	(Check Or	ne)			(Che	ck One)	
		🔀 Alter	ed	Unaltered			Moved	🔀 Original Site	

DESCRIBE THE PRESENT AND ORIGINAL (if known) PHYSICAL APPEARANCE

The Auchumpkee Creek Covered Bridge spans Auchumpkee Creek in the Hootenville Militia District of Upson County, Georgia. The bridge is completely covered and extends 120 feet 9 inches in length resting on two native stone piers held together with cement. The bridge is 18 feet high from the deck to the center of the roof at the ridge line, and 17 feet 8 inches wide, overall. Construction is of the Town Lattice design and all wood is rough sawn heart pine. The diagonals are 3 x 10 inches in size and there are two pins at each intersection. Unlike most Town Lattice bridges in Georgia which have two lower chords, this bridge has only one. It is made of 3×10 inch timbers as is the single upper chord. Both chords are made of doubled timbers. The floor sills are made of 6 x 8 inch timbers with joists of 3 x 10 inch timbers laid on top. The floor is made of 3 x 12 inch timbers and there are longitudinal runners made of 2 x 12's to provide a smoother surface for traffic. The sides of this bridge are covered with boards and batten of pine. Each pier is set back twelve feet on center from the end of the truss.

Originally, this bridge had a roof of split oak shingles. Today it has a metal roof. This is the only alteration that has been made in its appearance.

The east end of this bridge has a 29 foot approach made of wood resting on a stone abutment. The west end approach is 25 feet long, also built of timbers, and resting on a stone abutment. The overall length of bridge and approaches is 174 feet 9 inches.

The Auchumpkee Creek Covered Bridge is listed as No. 10-145-02 in the "World Guide to Covered Bridges," published by the National Society for the Preservation of Covered Bridges, Inc., 1965 edition.



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ERIOD (Check One or More as	Appropriate)		
Pre-Columbian	16th Century	18th Century	20th Century
15th Century	17th Century	🛣 19th Century	
SPECIFIC DATE(S) (If Applicat	le and Known)	1898	
REAS OF SIGNIFICANCE (Ch	eck One or More as Approp	riate)	
Abor iginal	Education	Political	🔲 Urban Planning
Prehistoric	🕺 Engineering	Religion/Phi-	🕱 Other (Specify)
🔲 Historic	Industry	. losophy	History
Agriculture	Invention	Science	
Architecture	Landscape	Sculpture	
Art	Architecture	Social/Human-	
Commerce	Literature	itarian	
Communications	Military	Theater	
Conservation	Music	X Transportation	- <u></u>

STATEMENT OF SIGNIFICANCE

The Auchumpkee Creek Covered Bridge was constructed in 1898 by Dr. J. W. Herring (1823-1911), a practicing physician and also a member of the Commission of Roads and Revenue of Upson County. He also had some engineering ability for he constructed several bridges and other structures in the county.

The Hootenville Militía District carries the name of the Hootenville Community, a once thriving section of Upson County, where in 1848 Martin Van Buren made an overnight stop in his campaign for the presidency of the United States.

This is the only covered bridge remaining on a public road in the area referred to locally as Middle Georgia.

The Auchumpkee Creek Covered Bridge is one of 22 covered bridges remaining in Georgia and one of only 14 still in use. Thirteen of Georgia's remaining covered bridges are built of the Town Lattice design and the Auchumpkee Creek Covered Bridge is one of these. The Town Truss was designed and patented in 1820 by Ithiel Town, an architect of new Haven, Connecticut. Town realized the need for a covered bridge truss which could be quickly built by a carpenter and his was the first truly American design. The design consists of a web of light planks crisscrossed at an angle of 45 to 60 degrees, like a lattice, and fastened together with wooden pins or trunnels at each intersection. It is the most popular design for covered bridges.



SEE INSTRUCTION

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9.	MAJOR	BIBLIOGR	APHICAL I	REFERENC	ES									ļ
 MAJOR BIBLIOGRAPHICAL REFERENCES <u>World Guide to Covered Bridges</u>, ed. Harold F. Eastman. Stow, Mass., 1965 <u>Covered Bridges of the South</u>, Richard Sanders Allen. Brattleboro, Vt.: Stephen Greene Press, 1970. <u>Old Covered Bridges in Georgia</u>, pamphlet, Atlanta: Georgia State Parks Dept. "Protect Last Covered Bridge As Attraction," <u>Thomaston Times</u>, Apr. 16, 1964. James G. Bogle, "The Vanishing Breed," <u>Georgia Magazine</u>, March 1972, p. 16. <u>Minutes of the Commission of Roads and Revenues</u>, Upson County, 1896-1902. 														
10.		RAPHICAL		UDE COORD	INATES		_1	L	ATITUDE	ANDLON	GIT'JDE CO	ORDINAT	ES	•
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12.	STATE	LIAISON C	OFFICER (ERTIFICA	ION			N	ATIONA	L REGIST	ER VERIF	ICATION		
As the designated State Liaison Officer for the Na- tional 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 c-iteria and procedures set forth by the National Park Service. The recommended level of significance of this nomination is: National X State codel Name Name Titl State Historic Preservation Titl State Historic Preservation									ne.					
	Officer Keeper of the National Register Date December 12, 1974													

☆ U.S. GOVERNMENT PRINTING OFFICE : 1973-729-147/1442 3-1