Form 10-300 (Rev. 6-72)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL	REGISTER	0F	HISTORIC PLACES	

STATE:

COUNTY:

Vermont

Chittenden

INVENTOR	Y - NOMINATION FORM	FOR NPS USE ONLY A							
(Type all entries	- complete applicable sections)	QE.	P 6 1974	\dashv					
1. NAME	Mark to 1885	<u> </u>	, V						
COMMON:			. 1						
Holmes Creek Co	vered Bridge			4					
	- Program Administration - Administration - 東京の - District Control - Program - Administration - Administration - Administration - Administration - Administrat								
2. LOCATION				1					
STREET AND NUMBER: TO	wn road across Holmes	Creek at Lake Ch	amplain:						
2.9 miles north	west of Charlotte vil	lage NW of Cha	11/1/2.						
CITY OR TOWN:	wn road across Holmes west of Charlotte vil	GRESSIONAL DISTRICT: Vt.	District						
Charlotte Control	the second of the second of R	<u>ep. Richard Malla</u>	ry	_					
Vermont		NTY: This was and a		┥					
	1 301		en <u> </u>						
	OWNERSHIP			222					
(Check One)	OWNERSHIP	STATUS	TO THE PUBLIC	:]					
District Building		1206	Yes:						
	Private In Process	- Unoccupied	Restricted						
□ Object	Both Being Consi	idered Preservation work	X Unrestricted □ No.						
	Mark to the state of the state	in progress	□ No						
PRESENT USE (Check One or M	ore as Appropriate)		e di Alendria						
	vernment 🔲 Park	X Transportation	Comments						
1	ustrial Private Residence	Other (Specify)		-					
	itary Religious	- RECO	CIVETY S	-					
Entertainment Mu	seum Scientific*		-171 \(\xi_1\)	-					
4. OWNER OF PROPERTY OWNER'S NAME:		0.00	15.						
	•	RATIC	MAI EI	< ∶					
Town of Charlot	te	- Contraction	727	er					
(no street numb	er)			Vermon					
CITY OR TOWN:		STATE:	CODF	nt					
Charlotte		Vermont	50						
5. LOCATION OF LEGAL DESC				<u>a</u>					
Office of Town				Chi					
STREET AND NUMBER:	Clerk			tt					
(no street numb	er)			er					
CITY OR TOWN:		STATE	CODE	ttenden					
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Charlotte		Vermont	50						
6. REPRESENTATION IN EXIST	ING SURVEYS								
1	c Sites and Structure	a Cumuran		2					
vermone nracorr			Local	유 전					
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	•			-19					
DEPOSITORY FOR SURVEY RE	CORDS:			၁၂ မို					
DEPOSITORY FOR SURVEY RE	•			3					
Vermont Division Street and Number: Pavilion Buildi	cords: n of Historic Sites								
DATE OF SURVEY: 197 DEPOSITORY FOR SURVEY RE Vermont Division STREET AND NUMBER:	cords: n of Historic Sites	STATE: Vermont		6 197					

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CONDITION (Check One) (Check On	
The Holmes Creek Covered Bridge consists of a single ported by two flanking timber laminated arch trusses arch comprises five layers of planks bolted together tally and to the vertical posts of the enclosing "sh Vertically laminated plank braces have been added dibetween the vertical posts for reinforcement. The Holmes Creek bridge is 40 feet long overall and wide, and has an 11.5-foot roadway. The wood floor, sists of planks laid on edge and parallel to the tru 38 feet long and has been paved. The structure rest abutments built of irregular stone blocks laid dry; abutment has been capped, and the south abutment fac crete. On the exterior, the post-and-beam structure pegged enclose the arch trusses of the bridge is sheathed w flush boards hung vertically. The siding stops shor eaves to leave strip openings along the tops of the The gable ends are also sheathed with unpainted flus hung vertically. The portal openings are rectangular diagonal upper corners. The medium-pitch gable roof with corrugated metal sheeting.	Unexposed
The Holmes Creek Covered Bridge consists of a single ported by two flanking timber laminated arch trusses arch comprises five layers of planks bolted together tally and to the vertical posts of the enclosing "sh Vertically laminated plank braces have been added dibetween the vertical posts for reinforcement. The Holmes Creek bridge is 40 feet long overall and wide, and has an 11.5-foot roadway. The wood floor, sists of planks laid on edge and parallel to the tru 38 feet long and has been paved. The structure rest abutments built of irregular stone blocks laid dry; abutment has been capped, and the south abutment fac crete. On the exterior, the post-and-beam structure pegged enclose the arch trusses of the bridge is sheathed w flush boards hung vertically. The siding stops shor reaves to leave strip openings along the tops of the The gable ends are also sheathed with unpainted flushung vertically. The portal openings are rectangula diagonal upper corners. The medium-pitch gable roof with corrugated metal sheeting.	
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Allen, Richard Sanders, Covered Bridges of the Northeast, The Stephen Greene Press, Brattleboro, Vt., 1957.

Congdon, Herbert Wheaton, The Covered Bridge, Vermont Books, Middlebury, Vt., 1970.

10. GE	OGR	APHICAL DATA															
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12. ST/	ATE	LIAISON OFFICER	ERTIFICA	TION			N		L REGIST		FICATIO	N					
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As	the	designated State Liai	son Officer	for the	Na-					· - · · ·							
1		Historic Preservation				-	I hereby	certify	that this p	roperty is	included	in the					
1		, I hereby nominate tl		•			Nøtional Register.										
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