		rm 10-300 UNITED STATES DEPARTMENT OF THE INTERIOR 	STATE: Vermont								
			COUNTY:								
		NATIONAL REGISTER OF HISTORIC PLACES	Orange								
		INVENTORY - NOMINATION FORM	FOR NPS USE ONLY								
		(Type all entries - complete applicable sections)	ENTRY DATE								
	<b>n</b> .	NAME	<u>SEP 1 0 1974</u>								
	C OMMON:										
		Cilley Covered Bridge									
		AND/OR HISTORIC:									
	2. LOCATION										
	<u>[</u> <u>z</u> .										
		<sup>STREET AND NUMBER:</sup> Town road across First Branch of White River, <u>0.8-mile southwest of Tunbridge village</u>									
		IGRESSIONAL DISTRICT: Vt. District									
		Tunbridge Vicinity Rep. Richard Mallary									
		CODE	CODE								
	2	Vermont 50	Orange 17								
_	2.	CATECORY	ACCESSIBLE								
s -		(Check One)	STATUS TO THE PUBLIC								
Z		District D'Building X Public Public Acquisition:	X Occupied Yes:								
0		🗌 Site 🛛 Structure 🗍 Private 👘 🗍 In Process	Unoccupied Restricted								
		Object Both Being Consi									
5			in progress								
ပ –		PRESENT USE (Check One or More as Appropriate)									
2		Agricultural Government Park Transportation Gomments Comments									
₽ <u>∠</u>		Commercial Industrial Private Residence Other (Specify)									
-		Entertainment Museum Scientific	The Astronomy And Astronomy As								
-	4. OWNER OF PROPERTY										
Z		OWNER'S NAME:		ST							
		Town of Tunbridge		ATE							
ш		STREET AND NUMBER:	index sten 25/								
S Ш		(no street number)	STATE:								
0,		Tunbridge	Vermont 50								
	5.	LOCATION OF LEGAL DESCRIPTION	Vermont50								
	Linning	COURTHOUSE, REGISTRY OF DEEDS, ETC:		co							
		Office of Town Clerk	Orang	COUNTY							
		(no street number)	STATE CODE								
		Tunbridge	Vermont 50	ГŤ							
	6.	REPRESENTATION IN EXISTING SURVEYS									
		TITLE OF SURVEY:		ENTR							
		Vermont Historic Sites & StructuresDATE OF SURVEY:1973Date of Survey:1973	State County Local								
		DEPOSITORY FOR SURVEY RECORDS:									
		Vermont Division of <u>Historic Sites</u>	10	NUMBE							
		STREET AND NUMBER:		л Г							
		Pavilion Building	STATE:								
			Vermont 50	·   ·							
		Montpelier		DATE							
			1	1							

CONDITION (Check One) (Check O		Excellent 💽 Good	(Check One		🔲 Unexposed
The Cilley Covered Bridge consists of a single span supported by two flanking timber multiple kingpost trusses. The trusse form a rectangle in plan; the portals, however, are skewed 2. feet each, giving the bridge its overall shape of a parallelo gram. The structure rests on abutments built originally of irregular stone laid dry; the west abutment has been either for rebuilt with concrete. The Cilley bridge is 66 feet long at floor level. The ends of the side walls flare outward slightly to meet the gable ends which overhang the floor 1.5 feet at each portal. The bridge is 19 feet wide and has a 16-foot roadway. The wood floor, which consists of planks laid flat and parallel to the trusse is rectangular and 57.5 feet long. The skewed approaches ary paved at the west end and gravel at the east end of the bridge on the exterior, the timbers bolted together to form the true (and side walls) of the bridge are sheathed with unpainted ff boards hung vertically. Similar siding protects the ends of trusses immediately inside the portals. There are two rectan lar windows in the south wall near the west end of the bridge provide visibility for the sharp curve in the road at that east	CONDITION	(Check On	ė)	(Ch	
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of the bridge. The gable ends are also sheathed with unpain	by two fl form a re feet each gram. Th irregular or rebuil The Cille the side which ove is 19 fee which cor is rectar paved at	lanking timber mule ectangle in plan; n, giving the brid ne structure rest r stone laid dry; lt with concrete. ey bridge is 66 for walls flare outway erhang the floor et wide and has a nsists of planks ngular and 57.5 for the west end and	ltiple kingpost the portals, h dge its overall s on abutments the west abutm eet long at flo ard slightly to 1.5 feet at eac l6-foot roadwa laid flat and p eet long. The gravel at the	trusses. owever, and shape of built oright ent has be or level. meet the h portal. y. The we arallel to skewed app east end	The trusse re skewed 2. a parallelo ginally of een either f The ends of gable ends The bridge ood floor, o the trusse proaches are of the bridge
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15th Century	17th Century	X 19th Century	
SPECIFIC DATE(S) (If Applicab.	le and Known) 1883		
AREAS OF SIGNIFICANCE (Che	eck One or More as Appropria	ite)	
Abor iginal	Education	Political	Urban Planning
Prehistoric	🔀 Engineering	🗋 Religion/Phi-	Other (Specify)
🔲 Historic	🗋 Industry	· losophy	- <u></u>
Agriculture	Invention	Science	
🔀 Architecture	🔲 Landscape	Sculpture	
Art	Architecture	🔲 Social/Human-	
	Literature	itarian	
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Conservation	🔲 Music	X Transportation	
STATEMENT OF SIGNIFICANCE			
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