	Form 10-300 (Rev. 6-72)	INVENTOR	TIONAL PARK SET GISTER OF HI RY - NOMINA	MILLEI DI	ELLA	OPLE FOR NPS I ENTRY DATE	mont eans use only W and 1974			
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			anidaa							
		<u>ene Covered I</u> R HISTORIC:	or uge				·····	-		
i	2. LOCATI	ON	- 5W 0	of Governe	in of	YVT 14				
	STREE	T AND NUMBER TO	own-road-a	cross Blac	k River	, 0.6 mile	southwest		ا مرجع ب	
		<u>Coventry v</u>						-1'	Ų	
		oventry Vici	nite			NGRESSIONAL DISTRICT:				
	STATE	rasburg/	J	CODE	<u>Vt. Di</u>	Vt. District				
	Ve	ermont		50				-		
1	3. CLASSI					<u>Orleans</u>				
	-	CATEGORY	1	000000000000		STATUC	ACCESSIBLE			
		(Check One)		OWNERSHIP		STATUS	TO THE PUBLIC	c		
	Dist	trict 📋 Building	Public	Public Acquisitio	n:	X Occupied	Yes:			
) .	🗌 Site	X Structure	Private	In Proce		Unoccupied	Restricted			
		🔲 Object	🔲 Both	🗌 🗌 Being C	onsidered	Preservation wo	ork 😨 Unrestricted			
					·	in progress				
)	PRESEN	NT USE (Check One or)	More as Appropriate	e)						
)	Agr	icultural 🗌 G	overnment	🔲 Park	[Transportation	Comments			
			ndustrial	Private Residen	ce [Other (Specify)	·····	-		
•			ilitary	Religious				-		
)			บรอมฑ	Scientific				_		
	4. OWNER	OF PROPERTY						<u></u>	s	
•		Town of Irasburg								
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		SENTATION IN EXIS	TING SURVEYS							
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		DEPOSITORY FOR SURVEY RECORDS:								
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	l ve	rmont Divisi		toric Sites	5		-	24	[M] ,	
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	stree Pa	t and number: .vilion Build	on of His	toric Sites					ת ו ת	
	STREE Pa CITY O	T AND NUMBER:	on of His	toric Sites	STATE:	Vermont	CODE	19/61 0	ER DATE	

CONDITION		(Check One)									
	Excellent	🕅 Good	🗌 Foir	Deteriorated	🗌 Ruins	📋 Unexposed					
		(Check O	ne)		(Che	ck One)					
	🔀 Alter	red	Unaltered	Į	Moved	🕅 Original Site					

The Orne Covered Bridge consists of a single span supported by two flanking timber Paddleford trusses. The trusses have not been reinforced by any of the various devices added to many other covered bridges in Vermont. The structure rests on abutments built of irregular stone laid dry and subsequently faced with concrete.

The Orne Bridge is 87 feet long at floor level. The upper ends of the side walls flare outward to meet the gable ends, which overhang the floor three feet at each portal. The bridge is 17 feet wide and has a 14-foot roadway. The wood floor, which consists of planks laid flat and parallel to the trusses, begins four feet inside the west portal and six feet inside the east portal; the approaches are gravel.

On the exterior, the timbers pegged and bolted together to form the trusses (and side walls) of the bridge are sheathed with unpainted flush boards hung vertically. The boards rise only about half the height of the north wall, leaving the upper half of the truss exposed (apparently to provide visibility of the sharp curve in the road at the east end of the bridge). On the south wall, the boards rise nearly to the eaves, leaving only a strip opening along the top of the wall.

The gable ends are also sheathed with unpainted flush boards hung vertically. The portal openings are framed with segmental arches. The sheathing extends beyond the line of the side walls to form half-arches under the eaves. The medium-pitch gable roof is covered with standing seam metal sheeting.



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	Appropriate)									
Pre-Columbian	16th Century	18th Century	20th Century							
15th Century	17th Century	X 19th Century								
SPECIFIC DATE(S) (If Applica	ble and Known) 1870) (1881)								
AREAS OF SIGNIFICANCE (CI										
Abor iginal	Education	Political	Urban Planning							
Prehistoric	X Engineering	📋 Religion/Phi-	Other (Specify)							
📋 Historic	Industry	· losophy								
Agriculture	Invention	Science								
X Architecture	Landscape	Sculpture								
Art	Architecture	🔲 Social/Human-	- <u></u>							
	Literature	itarian								
Communications	Military	Theater								
Conservation	Music	Transportation								
STATEMENT OF SIGNIFICANC	E									
The Orne Covered	d Bridge is the	e only covered w	wood bridge suppor Ns on its original							
and another in Irasburg but both have been moved from their original sites and are now owned privately.) The builder and date of construction of the Orne Bridge are uncertain; one source states that E. P. Colton built it in 1879, and another states that John D. Colton built it in 1881. ²										
ture, and mater	ials. The ext whose graceful y of the truss	erior displays curvilinear fo es. Simultaneo	hal design, struc- finely proportione rms complement the usly the bold cris							
	rast to the nam		iss provides an iding which covers							
attractive cont the lower part The covered bri symbolic histor still stand in covered bridges have been alter structures and ment. Recently changes in the to increasingly The Vermont Div tend the recogn	rast to the nat of the truss. dges of Vermonic ic resources. the state, the in the United ed only slight villagescapes , however, var state. The co intense and d ision of Histo ition and prot	rrow vertical s t are among its About one hund highest concen States. ³ Many ly, and many re to form a uniqu ious forces hav vered bridges h etrimental effe ric Sites, ther ection of the N	iding which covers most cherished ar red of the bridges tration by area of of these bridges							

9.	MAJOR	BIBLIOG	RAPHICA	AL RE	FERENCE	S									1	
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10.	GEOG	RAPHICAI	L DATA													
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<u> 12.</u>	SIAIE	LIAISUN	UFFICE	RCE	RIFICAL	IUN			NA	HUNAL	REGIST	ER YERI				
	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 State X Local								I hereby of National Director, O							
i	Name Mullian & Finney									Date <u>11/20/74</u> ATTEST:						
	Title Director of Historic Sites State Historic Preservation Officer Date 9/30/74									Keepe	t of The N	HW Iational R	Register	3		
	Date		9	/ 30	//4				Date	{\!		17			L	

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