Form 10-300 UNITED STATES DEPARTMENT OF THE INTERIOR (July 1969) NATIONAL PARK SERVICE	STATE: Vermont			
NATIONAL REGISTER OF HISTORIC PLACES	COUNTY:			
	Rutland			
INVENTORY ~ NOMINATION FORM	FOR NPS USE ONLY			
	ENTRY NUMBER DATE			
(Type all entries – complete applicable sections)	FEB 1 2 1974			
1. NAME				
COMMON:				
Kingsley Covered Bridge	•			
AND/OR HISTORIC:	•			
2. LOCATION	<u> </u>			
STREET AND NUMBER: TOWN road across Mill Rive	r, 0.2 mile southwest of			
W of East Clarendon village. Occurrently hu	at Rever and and the			
CITY OR TOWN:				
nst Clarendon Min.				
STATE CODE COUNTY	CODE			
Vermont 50	Rutland 21			
3. CLASSIFICATION				
CATEGORY - OWNERSHIP	STATUS			
(Check One)	TO THE PUBLIC			
🗋 District 🔄 🖸 Building 🛛 🕱 Public 👘 Public Acquisition:	X Occupied Yes:			
🗋 Site 🕅 Structure 🗍 Private 🗌 In Process	Unoccupied Restricted			
🗌 Object 🔲 Both 🗌 Being Considered				
	in progress No			
PRESENT USE (Check One or More as Appropriate)	<u> </u>			
Agricultural Government Park	Transportation No Comments			
Commercial Industrial Private Residence	Other (porty)			
Educational Military Religious	No.			
Entertainment Museum Scientific				
	ATTO:			
4. OWNER OF PROPERTY	REGISTAL AND			
Town of Clarendon				
STREET AND NUMBER:				
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(no street number)				
(no street number) City or town:	TE: CODE C			
(no street number) CITY OR TOWN: Clarendon				
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CONDITION (Check One) Altered Unaltered Check One) (Check One) Altered Unaltered Check One) (Check One) (Check One) Moved Original Site DESCRIBE THE PRESENT AND ORIGINAL (II known) PHYSICAL APPEARANCE The Kingsley Covered Bridge consists of a single span suppor by two flanking timber Town lattice trusses. Iron tie-rods extend from three upper corners of the trusses to the river bank below, intended to provide lateral support. The abutmen have been rebuilt or faced with concrete. The bridge is 121 feet long and 17.5 feet wide, with a 14-foot roadway. The wood floor begins 10.5 feet inside the north portal and 8.5 feet inside the south portal. On the exterior, the large planks pegged together diagonally to form the trusses (and side walls) of the bridge are sheathed with flush boards hung vertically. Similar siding protects the ends of the trusses immediately inside the port				(Check One)		— 1
Altered Unaltered Moved Original Site DESCRIBE THE PRESENT AND ORIGINAL (If known) PHYSICAL APPEARANCE The Kingsley Covered Bridge consists of a single span suppor by two flanking timber Town lattice trusses. Iron tie-rods extend from three upper corners of the trusses to the river bank below, intended to provide lateral support. The abutmen have been rebuilt or faced with concrete. The bridge is 121 feet long and 17.5 feet wide, with a 14-foot roadway. The wood floor begins 10.5 feet inside the north portal and 8.5 feet inside the south portal. On the exterior, the large planks pegged together diagonally to form the trusses (and side walls) of the bridge are sheathed with flush boards hung vertically. Similar siding protects the ends of the trusses immediately inside the port	CONDITION	Excellent X Good		Deteriorated	Che	Unexposed
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There are no windows or intentional openings in the side wal The gable ends are flat, and are also sheathed with flush ve tical boards. The gable roof is now covered with corrugated	by two extend bank be have be feet lo wood fl feet in On the to form sheathe protect There a The gab	flanking timber T from three upper low, intended to en rebuilt or fac ng and 17.5 feet oor begins 10.5 f side the south po exterior, the lar the trusses (and d with flush boar s the ends of the re no windows or le ends are flat,	own latt corners provide ed with wide, wi eet insi rtal. ge plant side wa ds hung trusses intentic and are	ice truss of the truss of the truss concrete th a 14- de the no s pegged 11s) of vertical immediational open also she	togethe the brid ly. Sim togs in eathed w	on tie-rods o the river The abutm ridge is 12 dway. The tal and 8.5 r diagonal1 ge are ilar siding ide the por the side wa ith flush v
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	PERIOD (Check One or More as Appropria	ite)] 16th Century	18th Century	20th Century
,] 17th Century	19th Century	
	SPECIFIC DATE(S) (If Applicable and Kn	^{nown)} circa	1870	
	AREAS OF SIGNIFICANCE (Check One of	r More as Appropriate)		
	Abor iginal 📋 Ec	ducation] Political	📋 Urban Planning
	Prehistoric 🔀 En	ngineering] Religion/Phi-	Other (Specify)
	Historic 🔲 In	dustry	losophy	
		vention] Science	
	Architecture 🗌 Lo	andscape] Sculpture	
] Social/Human-	
		terature	itarian	
	Communications Mi	· _] Theater	
	Conservation Mu	usic [Transportation	<u> </u>
	STATEMENT OF SIGNIFICANCE	• • • •		
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	The Kingsley Covered	Bridge, which	ch was built	by Timothy K.
	Horton about 1870, is			
	in the town of Claren			
	Mill River a short di			
	mill at East Clarendo	on, contribu	ting to a sce	nic historic
	environment which is	increasingly	y scarce in V	ermont.
	The covered bridges of	of Vermont a:	re among its	most cherished
	and symbolic historic	c resources.	About one h	undred bridges
	still stand in the st	tate, the gro	eatest concen	tration by area
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	or covered bridges in	n the country	y.1 Many of	these bridges ar
	integral parts of unit	n the country ique archite	y.l Many of ctural enviro	these bridges ar nments whose
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