NATIONAL REGISTER OF H NATIONAL REGISTER OF H NATIONAL REGISTER Hopkins Covered Bridge AND/OR HISTORIC: 2. LOCATION	ISTORIC PLACE	FOR NPS U ENTRY DATE	lklin				
STREET AND NUMBER: TOWN road a of Montgomery village CITY OR TOWN: Enosburg STATE	CC	River, 2.5 miles	northwest				
Vermont	50	Franklin	011				
3. CLASSIFICATION CATEGORY (Check One)	OWNERSHIP	STATUS	ACCESSIBLE TO THE PUBLIC				
District Building X Public Site X Structure Private Object Both	Public Acquisition: In Process Being Con	Unoccupied	Yes: Restricted KUnrestricted No				
Agricultural Government Commercial Industrial Educational Military Entertainment Museum	 Park Private Residence Religious Scientific 	Transportation	Comments				
Town of Enosburg	Town of Enosburg						
CITY OR TOWN: Enosburg							
5. LOCATION OF LEGAL DESCRIPTION COURTHOUSE, REGISTRY OF DEEDS, ETC: Office of Town Clerk			F				
STREET AND NUMBER:			ounty: F rank1				
(no street number)							
Enosburg 6. REPRESENTATION IN EXISTING SURVEYS ITITLE OF SURVEY:		Vermont	<u>50</u>				
Vermont Historic Sites Date of survey: 1974	and Structur		Local				
DEPOSITORY FOR SURVEY RECORDS: Vermont Division of His STREET AND NUMBER:	toric Sites						
Pavilion Building	Pavilion Building						
CITY OR TOWN: Montpelier		Vermont					

with unpainted flush boards hung vertically. Similar siding protects the ends of the trusses immediately inside the portals. The siding stops short of the eaves to leave strip openings along the tops of the walls. The gable ends are also sheathed with unpainted flush boards hung vertically. The portal openings have diagonal upper cor- ners which correspond to the interior struts. The medium-pitch gable roof is covered with standing seam metal sheeting.	DESCRIPTION	
CONDITION- Check One) Consider the Present And Original Consists of a single span supported by two flanking timber Town lattice trusses. During recent repairs to the bridge, two steel beams were cantilevered outward from the west abutment to support the bottom chords. The structure rests on abutments built of irregular stone slabs laid dry; the west abutment has been capped with concrete. The Hopkins Bridge is 91 feet long overall and 19.5 feet wide, and has a 16-foot roadway. The wood floor consists of planks laid flat and perpendicular to the trusses, overlaid with two transverse strips of planks for driving surfaces. The floor begins 6.5 feet inside the west portal; the approach is gravel. On the exterior, the heavy planks pegged together diagonally to form the trusses (and side walls) of the bridge are sheathed with unpainted flush boards hung vertically. Similar siding protects the ends of the trusses immediately inside the portals. The gable ends are also sheathed with unpainted flush boards hung vertically. The portal openings have diagonal upper cor- ners which correspond to the interior struts. The medium-pitch gable roof is covered with standing seam metal sheeting.		
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Allen, Richard Sanders, <u>Covered Bridges of the Northeast</u> , The Stephen Greene Press, <u>Brattleboro</u> , Vt., 1974 (rev.ed.). To <u>GEOGRAPHICAL DATA</u> <u>LATIVUE AND LOWERTORE CONDUCATES</u> <u>Convertioned Construct</u> <u>Convertioned Convertioned Construct</u> <u>Convertioned Convertioned Construct</u> <u>Convertioned Convertioned </u>	9. MAJOR	BIBLIOGRAPHICAL RI	EFERENCES					,,,			I
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