STATE: (Rev 6/21) UNITED STATES DEPARTMENT OF THE INTERIOR Vermont NATIONAL PARK SERVICE 197 NATIONAL REGISTER OF HISTORIC PLACES Franklin INVENTORY - NOMINATION FORM NATIONAL FOR NPS USE ONLY REGISTER ENTRY DATE ype all entries - complete applicable sections) <u>NOV</u> I 9 1974 T/ NAME \ \ Comstock Covered Bridge AND/OR HISTORIC: 2. LOCATION STREET AND NUMBER: Town road across Trout River at west edge of Montgomery village 118 CONGRESSIONAL DISTRICT: VTCITY OR TOWN: Montgomery Vt. District STATE COUNTY: CODE CODE Vermont 50 011 Franklin 3. CLASSIFICATION CATEGORY **ACCESSIBLE** S OWNERSHIP STATUS (Check One) TO THE PUBLIC Z Public x Occupied Yes: District ☐ Building Public Acquisition: 0 Restricted ☐ Site ☐ In Process Private X Structure Unoccupied Unrestricted ☐ Both Being Considered Object Preservation work ☐ No in progress O PRESENT USE (Check One or More as Appropriate) \supset Agricultural ☐ Government □ Park Comments Transportation α Industrial Commercial Private Residence Other (Specify) ☐ Military ☐ Educational Religious \vdash Entertainment Museum Scientific OWNER OF PROPERTY Z OWNER'S NAME: Vermont Town of Montgomery ш STREET AND NUMBER: ш (no street number) CITY OR TOWN: STATE: CODE Montgomery 50 Vermont 5. LOCATION OF LEGAL DESCRIPTION COURTHOUSE, REGISTRY OF DEEDS, ETC Frankl Office of Town Clerk STREET AND NUMBER: (no street <u>number</u>) CITY OR TOWN: STATE CODE Montgomery Vermont 50 6. REPRESENTATION IN EXISTING SURVEYS ENTRY NUMBER Vermont Historic Sites and Structures Survey DATE OF SURVEY: 1974 ☐ County Local ☐ Federal State DEPOSITORY FOR SURVEY RECORDS: 197 Vermont Division of Historic Sites USE STREET AND NUMBER: ONLY Pavilion Building STATE CITY OR TOWN: CODE DATE Montpelier 50 Vermont

	(Check One)									
COMPLETION	X Excellent	☐ Good	☐ Fair	☐ Det	eriorated	Ruins	Unexposed			
CONDITION		(Check O	ne)			(Che	ck One)			
		ed	Unaltered		l		🕅 Original Site			
SCRIBE THE	PRESENT AND ORI	GINAL (if kn	own) PHYSICA	L APPEA	RANCE					

The Comstock Covered Bridge consists of a single span supported by two flanking timber Town lattice trusses. Two longitudinal segmented stringers have been added to the underside of the deck beams for reinforcement; each stringer comprises shorter timbers tie-bolted together.

The structure rests on abutments built originally of irregular stone laid dry. The short west abutment, which stands on a prominent outcrop of bedrock, has been mortared together and capped with concrete. The east abutment has been faced with concrete.

The Comstock Bridge is 69 feet long overall and 19.5 feet wide, and has a 16-foot roadway. The wood floor, which consists of planks laid on edge and parallel to the trusses, begins four feet inside each portal; the approaches are concrete.

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 siding stops short of the eaves to leave strip openings along the tops of the walls. Near the west end of the north wall, a strip opening provides visibility of the sharp curve in the road at that end of the bridge.

The gable ends are sheathed with flush boards hung vertically and painted white. The portal openings have diagonal upper corners. The shallow-pitch gable roof is covered with standing seam metal sheeting painted red.



PERIOD (Check One or More as	Appropriate)		
Pre-Columbian	☐ 16th Century	☐ 18th Century	20th Century
15th Century	17th Century	19th Century	
SPECIFIC DATE(S) (If Applicat	ile and Known) 1883		
AREAS OF SIGNIFICANCE (Ch	eck One or More as Appropri	ate)	
Abor iginal	■ Education	☐ Political	Urban Planning
Prehistoric	X Engineering	Religion/Phi-	Other (Specify)
☐ Historic	Industry	losophy	
Agriculture	Invention	Science	
	Landscape	Sculpture	
☐ Art	Architecture	Social/Human-	
Commerce	Literature	itarian	
Communications	☐ Military	Theater	
Conservation	Music	Transportation	

STATEMENT OF SIGNIFICANCE

The Comstock Covered Bridge crosses the Trout River at the west edge of Montgomery village. Five other covered wood bridges remain in the town of Montgomery, giving it the highest concentration of covered bridges by town in Vermont. Two brothers, Sheldon and Savannah Jewett of Montgomery, built all six of the bridges; they completed the Comstock Bridge in 1883. The Jewetts used Town lattice trusses in all of the bridges, which also share common architectural design and similar dimensions except for length.

Together with another bridge constructed by the Jewett brothers across the Trout River in the adjoining town of Enosburg, the Montgomery bridges constitute the most extensive surviving record of the work of any individual covered bridge builders who practiced their trade in Vermont. The complete inventory of bridges built by the Jewetts is unknown; Richard Sanders Allen writes that they built bridges "for more than thirty years." The brothers prepared the timber for their bridges at their own mill, which stood in the West Hill district of Montgomery near one of the remaining bridges.

The covered bridges of Vermont are among its most cherished and symbolic historic resources. About one hundred of the bridges still stand in the state, the highest concentration by area of covered bridges in the United States. Many of these bridges have been altered only slightly, and many relate to other structures and villagescapes to form a unique historic environment. Recently, however, various forces have caused drastic changes in the state. The covered bridges have become subject to increasingly intense and detrimental effects of those changes. The Vermont Division of Historic Sites, therefore, wishes to extend the recognition and protection of the National Register of Historic Places to a majority of the remaining covered bridges.

^{1.} R. S. Allen, Covered Bridges of the Northeast, The Stephen Greene Press, Brattleboro, Vt., 1974, p. 60.

^{2.} Ibid., p. 50.

	Stephen Greene Press, Brattleboro, Vt., 1974 (rev. ed.).															
	Congdon, Herbert Wheaton, The Covered Bridge, Vermont Books, Middlebury, Vt., 1970.															
10	GEOG	RAPHICA	LDAT	۸												
Ī					DE COORDI	NATE	s	_ 1	L	A TI	TUDE	AND LON	GIT'IDE C	OORDINA	TES	
		DEFINING A RECTANGLE LOCATING THE PROPERTY								DEFINING THE CENTER POINT OF A PROOF LESS THAN TEN ACRES						
	CORNER	RNER LATITUDE LONGITUDE								LATI	TUDE		LONGITUDE			
		Degrees M	Degrees Mir	Seconds	ı	Degrees	Mir	nutes	Seconds	Degrees Minutes Seconds						
- }	NW	۰	,	- 1	0	,	"	1	0		. •	•	•	•		
- 1	NE	•	. •	-	•		"	1	44	-	54	01	72	38	39	
- 1	SE.	0	•	"	0	•	•	1				•	1.0			
ŀ	SW 0 , 0 ,															
ŀ					FOR PROP	:		ne . A F		ATE	OR C	OUNTY BO	QUNDARIE	5		
- 1	STATE:						CODE	-	OUNTY		/(2)				CODE	
- 1		•								1		آ جي احمصيال)	$a \sim 3$			
ļ	STATE:						CODE	С	OUNTY:	100	7	TECETYD.		\	CODE	
- 1		•								Fi		ুলে	1 F	• · · · · · · · · · · · · · · · · · · ·		
Ī	STATE:						CODE	С	OUNTY:	9	ggi	<u>u</u>	1		CODE	
L								L		17	1	NOITA	AL S	7		
- }	STATE:					-	CODE	C	OUNTY:	10	<u>入</u> 「	REGIST			CODE	
	*******************************							88880			$\langle \triangle \rangle$	·	$-\infty$			
II. FORM PREPARED BY																
- }				Uic	toric	214	os Ro	C 6	aanah	ביור ב				* * :		
	ORGANIZ		111 ,y 9	1113	COLIC	310	es ne	50	car Cir				DATE			
	Vermont Division of Historic Sites 9/13/74															
- 1	TREET	AND NUME	BER:	<u> </u>		<u></u>										
L	Pavilion Building										:					
- }	CITY OR TOWN:							S٦	FATE	_	_		. `		CODE	
	Montr	<u>selier</u>	•				***************************************	F2533				<u>iont</u>			150	
12.	STATE	LIAISON	OFFIC	CER CE	RTIFICAT	ION			N	ATI	ONAL	REGIST	ER VERI	FICATIO	4	
1												÷	•.			
-	As the designated State Liaison Officer for the Na-							I hereby certify that this property is included in the								
-	tional Historic Preservation Act of 1966 (Public Law							National Register.								
	89-665), I hereby nominate this property for inclusion							Horiolar Register.								
- 1	in the National Register and certify that it has been							a Du								
- }	evaluated according to the criteria and procedures set forth by the National Park Service. The recommended							_ the Morteum								
1	level of significance of this nomination is:						Director, Office of Archeology and Historic Preservation									
	National State \(\overline{\chi} \) Local															
- [11/10/71								
1	hotisti- RP							Date								
	Name William Dunnay							ATTEST:								
Title Director of Historic Sites																
State Historic Preservation										يم	N	udd	19°C1	News		
		Offic						1	- Com	/	_	of The N		cegister /	´	
-	Date	·	- -	9/3	0/74				Date			1. 15°	24			
L								I L_							1	

9. MAJOR BIBLIOGRAPHICAL REFERENCES