THI TOTAL GO	OCT NV RI	4 197 NATIONAL REG ATIONAL THYENTOR	complete applica	RIC PLAC I FORM ble section	CES	Vermont COUNTY:  Lamoille FOR NPS U ENTRY DATE  AND 19197	<i>c</i> }		
		2.8 miles-west-of I	Belvidere Cente	code	CONGRESSI Vern	ONAL DISTRICT:	COD	E	
	-	Vermont	·	50	Lam	oille	015		
S	3.	CLASSIFICATION  CATEGORY  (Check One)	OWN	ERSHIP		STATUS	ACCESSIBLE TO THE PUBL		
CTIOI		☐ District ☐ Building ☐ Site ☑ Structure ☐ Object	☐ Private ☐ Both	olic Acquisit In Pro Being		☑ Occupied ☑ Unoccupied ☑ Preservation wo	Yes:  Restricted  Vestricted  No		
STRU		Commercial Inc	litary 🗀 Re	ark rivate Reside eligious rientific	nce	☑ Transportation ☐ Other (Specify)	Comments		
SEE	4	OWNER OF PROPERTY OWNER'S NAME: Town of Belvidere street AND NUMBER: (no street number city or town: Belvidere	)		STATE	ermont	50	Vermont	STATE
	5.	COURTHOUSE, REGISTRY OF COURTH	DEEDS, ETC:		STATE		CODE	Lamoille	COUNTY:
	6.	Belvidere REPRESENTATION IN EXIST TITLE OF SURVEY: Vermont Historic S			ırvey	ermont	50		ENTR
		DATE OF SURVEY: 1974 DEPOSITORY FOR SURVEY RE  Vermont Division of STREET AND NUMBER:  Pavilion Building	CORDS:	Federal	<b>⊠</b> State	e 🗌 County	☐ Local g	101 1 9 19	RY NUMBER
		CITY OR TOWN:  Montpelier			STATE	Vermont	50	2	DATE

	-
(	П
i	П
•	_
:	Z.
•	S
	4
;	Z)
,	=
(	7
-	4
-	-
(	)
7	z
·	^

	T		-		
	☐ Excellent	E Good .	(Check One)		
CONDITION	Excellent	(Check One)	Fair Deteriorated		Unexposed
	⊠ Alte		naltered	☐ Moved	∇ Original Site
SCRIBE THE PI	RESENT AND OR	IGINAL (if known) P	HYSICAL APPEARANCE		<u>kri</u> ongme
The Mill	Covered B	ridge consis	ts of a single s	pan suppor	ted originally
			sses. In 1971-		
			l beams; the tr		
superstru	cture of th	e bridge. F	Each truss incom	norates to	o iron susper
rods which	h extend fr	rom upper at	pexes of the dia	gonal brac	es to the bott
			d slightly, givi		
	gram in pla				go ito bhape c
	, a rear				
The Mill	Bridge is 7	70.5 feet lon	g overall and l	5 feet wide	and has a
			r, which consis		•
			and perpendict		
			5 feet from each		
			structure rests		
			nd capped with		nes same or
8		,	PP		
			protects the en g stops short of		
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards open sheather extend beyond he north portal opening ha	alls.  d with unpainted d the line of the tal opening is fo as diagonal upper edium-pitch ga	d flush boa walls to framed with	rds hung vert orm half-arch a segmental which cover
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards of sheather extend beyond he north portal opening hards. The m	alls.  d with unpainted d the line of the tal opening is fo as diagonal upper edium-pitch ga	d flush boa walls to framed with er corners ble roof is	rds hung vert orm half-arch a a segmental which cover covered with
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards of sheather extend beyond he north portal opening hards. The m	alls.  d with unpainted the line of the tal opening is for a second upper diagonal upperedium-pitch gased black.	d flush boa walls to framed with er corners ble roof is	rds hung vert orm half-arch a segmental which cover covered with
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards of sheather extend beyond he north portal opening hards. The m	alls.  d with unpainted the line of the tal opening is for a second upper diagonal upperedium-pitch gased black.	d flush boa walls to framed with er corners ble roof is	rds hung vert orm half-arch a a segmental which cover covered with
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards of sheather extend beyond he north portal opening hards. The m	alls.  d with unpainted the line of the tal opening is for a second upper diagonal upperedium-pitch gased black.	d flush boa walls to framed with er corners ble roof is	rds hung vert orm half-arch a a segmental which cover covered with
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards of sheather extend beyond he north portal opening hards. The m	alls.  d with unpainted the line of the tal opening is for a second upper diagonal upperedium-pitch gased black.	d flush boa walls to framed with er corners ble roof is	rds hung vert orm half-arch a a segmental which cover covered with
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards of sheather extend beyond he north portal opening hards. The m	alls.  d with unpainted the line of the tal opening is for a second upper diagonal upperedium-pitch gased black.	d flush boa walls to framed with er corners ble roof is	rds hung vert orm half-arch a a segmental which cover covered with
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards of sheather extend beyond he north portal opening hards. The m	alls.  d with unpainted the line of the tal opening is for a second upper diagonal upperedium-pitch gased black.	d flush boa walls to framed with er corners ble roof is	rds hung vert orm half-arch a a segmental which cover covered with
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards of sheather extend beyond he north portal opening hards. The m	alls.  d with unpainted the line of the tal opening is for a second upper diagonal upperedium-pitch gased black.	d flush boa walls to framed with er corners ble roof is	rds hung vert orm half-arch a a segmental which cover covered with
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards of sheather extend beyond he north portal opening hards. The m	alls.  d with unpainted the line of the tal opening is for a second upper diagonal upperedium-pitch gased black.	d flush boa walls to framed with er corners ble roof is	rds hung vertorm half-arch a segmental which cover covered with
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards of sheather extend beyond he north portal opening hards. The m	alls.  d with unpainted the line of the tal opening is for a second upper diagonal upperedium-pitch gased black.	d flush boa walls to framed with er corners ble roof is	rds hung vertorm half-arch a segmental which cover covered with
The gable cally. The under the arch; the the first i	ends are and are and are boards ends. The south portanterior str	ops of the wards of sheather extend beyond he north portal opening hards. The m	alls.  d with unpainted the line of the tal opening is for a second upper diagonal upperedium-pitch gased black.	d flush boa walls to framed with er corners ble roof is	rds hung vertorm half-arch a segmental which cover covered with

Pre-Columbian	ppropriate)	77.10.1 6	2045 C 5
	☐ 16th Century	18th Century	` 20th Century
☐ 15th Century	☐ 17th Century	▼ 19th Century	
SPECIFIC DATE(S) (If Applicable	and Known) c. 1890	0	
AREAS OF SIGNIFICANCE (Chec	k One or More as Appropria	te) (	
Abor iginal	☐ Education	Political	Urban Planning
Prehistoric	▼ 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	· · · · · · · · · · · · · · · · · · ·		
groups of covered land distinctive eler River Valley.  The covered bridge	ments of the hist	oric environment	_
symbolic historic is stand in the state, in the United States slightly, and many a unique historic excaused drastic character to increasi. The Vermont Divis recognition and propagation and propagation and propagation of the recognition of the recognition of the recognition.	the highest conc s. 1 Many of the relate to other a nvironment. "Re nges in the state ngly intense and sion of Historic So tection of the Na	ut one hundred of entration by area se bridges have be structures and vil cently, however, . The covered by detrimental effectites, therefore, ational Register of	the bridges still of covered bridge en altered only lagescapes to for various forces had idges have become to of those change wishes to extend to
symbolic historic restand in the state, in the United States slightly, and many a unique historic escaused drastic character to increasi. The Vermont Divis recognition and proa majority of the recognition of the recognition.	the highest conc s. 1 Many of the relate to other a nvironment. 'Re nges in the state ngly intense and ion of Historic So otection of the Na emaining covere	ut one hundred of entration by area se bridges have be structures and vil cently, however, . The covered by detrimental effectites, therefore, ational Register of	the bridges still of covered bridge en altered only lagescapes to for various forces had idges have become to of those change wishes to extend the Historic Places

Hagerman, Robert L., Covered Bridges of Lamoille County,								
Robert L. Hagerman, Morrisville, Vt., 1972.								
Allen, Richard Sanders, Covered								
The Stephen Greene Press, Brattleboro, Vt., 1974 (rev. ed.).								
	•							
	•							
10. GEOGRAPHICAL DATA	-							
LATITUDE AND LONGITUDE COORDINATES	LATITUDE AND LONGITUDE COORDINATES							
DEFINING A RECTANGLE LOCATING THE PROPERTY	O DEFINING THE CENTER POINT OF A PROPERTY OF LESS THAN TEN ACRES							
CORNER LATITUDE LONGITUDE	LATITUDE LONGITUDE	12/ 18820						
Degrees Minutes Seconds Degrees Minutes Seconds	Degrees Minutes Seconds Degrees Minutes Seconds	18/678820						
NW , " , "	44° 44′ 37″ 72° 44′ 28″	1956750						
NE SE		(2)						
SW 9 , "		$\omega$						
ADDROVALATE	e acre	S						
LIST ALL STATES AND COUNTIES FOR PROPERTIES OVER	LAPPING STATE OR COUNTY BOUNDARIES	ш						
STATE: CODE	COUNTY	П						
STATE: CODE	COUNTY: O OF CODE							
- Gobb	1 2 2 2 2	-						
STATE: CODE	COUNTY: NATIONAL CODE	Z						
	REGISTE	S						
STATE: CODE	COUNTY: CODE	-						
	The state of the s	ZJ						
11. FORM PREPARED BY	7,1,	<b>_</b>						
	Jon wohow	C						
Hugh H. Henry, Historic Sites Res	DATE	-1						
Vermont Division of Historic Sites	7/10/74	_						
STREET AND NUMBER:		0						
Pavilion Building	1	Z						
CITY OR TOWN:	Vermont 50	S						
Montpelier 12. STATE LIAISON OFFICER CERTIFICATION	Vermont 50 NATIONAL REGISTER VERIFICATION							
22 STATE ETABLISH OF FICER CERTIFICATION	MATIONAL REGISTER VERN TOWNER							
A di la								
As the designated State Liaison Officer for the National Historic Preservation Act of 1966 (Public Law	I hereby certify that this property is included in the							
89-665), I hereby nominate this property for inclusion	National Register.							
in the National Register and certify that it has been								
evaluated according to the criteria and procedures set	A Khearleson							
forth by the National Park Service. The recommended								
level of significance of this nomination is:	Il Dispator Office of Archeology and Historic Preservation							
National State K Local	Director, Office of Archeology and Historic Preservation							
	Director, Office of Archeology and Historic Preservation							
William & Tumoy	Director, Office of Archeology and Historic Preservation  Date 11/19/74							
Name Director of Historic Sites	Date							
Name Director of Historic Sites  State Historic Preservation	11/10/44							
State Historic Preservation Officer	Date							
State Historic Preservation	Date 11/19/44 ATTEST:  Also leller							
State Historic Preservation Officer	Date							

9. MAJOR BIBLIOGRAPHICAL REFERENCES