Form 10-300 (Rev. 6-72)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

STATE:	
Vermont	
COUNTY:	
Orange	
FOR NPS USE ON	LY
ENTRY DATE	

	(Type all entries - complete applicable section		SEP 1 (107/
1.	NAME			J 137 4
	C OMMON:			
	Moxley Covered Bridge			
	AND/OR HISTORIC:			
2.	LOCATION			
	street and number: Town road across Firs	st Branch	of White R	iver. 2-4
-	miles south of Chelsea village	S 012 0	Chelsez	
	CITY OR TOWN:	1	V L.	District
	Chelsea	Rep. Ri	chard Malla	ry
	CODE	COUÑTY:		CODE
<u> </u>	Vermont 50		Orange	17
3.	CLASSIFICATION		1	
	CATEGORY OWNERSHIP		STATUS	ACCESSIBLE
	(Check One)			TO THE PUBLIC
	District Building Public Public Acquisi		Ccupied	Yes:
	☐ Site ☐ Structure ☐ Private ☐ In Pro		Unoccupied	∑ Unrestricted
	Object Both Being	Considered	Preservation work	□ No
			in progress	
	PRESENT USE (Check One or More as Appropriate)		<u> </u>	
	☐ Agricultural ☐ Government ☐ Park		Transportation	Comments
	☐ Commercial ☐ Industrial ☐ Private Resid	ence	Other (Specify)	
	☐ Educational ☐ Military ☐ Religious	-/	(\$/	
	☐ Entertainment ☐ Museum ☐ Scientific	-/	<u></u>	
4.	OWNER OF PROPERTY			
	OWNER'S NAME:	T T		ve.
	Town of Chelsea	_ 	AN THE STOREST	ermon
	(no street number)			
		STATE:		
	City or town: Cnelsea	1	Vermont	50
			v CI mon c	
2.	LOCATION OF LEGAL DESCRIPTION COURTHOUSE, REGISTRY OF DEEDS, ETC:			
	Office of Town Clerk)r
	STREET AND NUMBER:			Oran
	(no street number)			ge
	CITY OR TOWN:	STATE		CODE
		ļ		
	Chelsea		Vermont	50
6,	REPRESENTATION IN EXISTING SURVEYS			
	TITLE OF SURVEY:			
	Vermont Historic Sites and Structu	res Surv	ey	
	DATE OF SURVEY: 1973 Federal		County	Local 🛱
	DEPOSITORY FOR SURVEY RECORDS:		_ _	-
				1 1
	Vermont Division of Historic Sites			
	STREET AND NUMBER:			5
	Pavilion Building			0 1974
	STREET AND NUMBER:	STATE:	Vermont	CODE 50

	1			(Che	ck One)	•	
COMPLETION	Excellent						Unexposed
CONDITION		(Check C	ne)	(Check One)			
	∏ Alte	🔀 Altered 🗌 Unaltered				Moved	Original Site
The Mox1	ey Covere	d Bridg	e consis	sts o	fas	ingle sn	an supporte
The Mox1	ey Covere	d Bridg	e consis	sts o	fas	ingle sp	an supported
y LWO E.	ianking ti	ımber q	ueennost	t tru	sses.	The tr	usses incor
orate 1	con susper	nsion r	ods which	ch ex	tend :	from upp	er apexes o
			1. a 1	1_		m1 4	
tne diag	onal brace	es to t	ne potto	om en	oras.	ine tri	usses are
the diago skewed so	o that the	e bridg	e has th	re fo	rm of	a paral	usses are lelogram in diagonally

The bridge rests on abutments built of irregular stone laid dry. The west corner of the north abutment has been faced with concrete. The short south abutment stands on a prominent outcrop of bedrock.

tie-bolted to the central underside of the floor beams parallel

opposite one another. A laminated plank stringer has been

to the trusses for reinforcement.

The Moxley bridge is 57 feet long at floor level. The ends of the side walls flare outward to meet the gable ends, which overhang the floor 2.5 feet at each portal. The bridge is 17 feet wide and has a 15-foot roadway. The wood floor, which consists of planks laid flat and parallel to the trusses, is 54 feet long; the approaches are laid with short planks to meet the gravel road surface.

On the exterior, the heavy timbers pegged together 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. There are no windows or openings in the side walls.

The gable ends are also sheathed with unpainted flush boards hung vertically. The portal openings are framed with semielliptical arches. The medium-pitch gable roof is covered on the east slope with corrugated metal sheeting and on the west slope with standing seam corrugated metal sheeting.



• •	Appropriate) [] l6th Century	18th Century	20th Century
☐ Pre-Columbian ☐ 15th Century	☐ 17th Century	19th Century	zom comory
SPECIFIC DATE(S) (If Applicable		6-87	
AREAS OF SIGNIFICANCE (Che			Urban Planning
Aboriginal Prehistoric	☐ Education	☐ Political	Other (Specify)
Historic	∑ Engineering ☐ Industry	Religion/Phi-	
Agriculture	☐ Invention	Science	
X Architecture	☐ Landscape	Sculpture	
☐ Arf	Architecture	Social/Human-	
Commerce	Literature	itarian	
Communications	☐ Military	Theater	
Conservation	☐ Music	X Transportation	
STATEMENT OF SIGNIFICANCE			
undisturbed. The covered bridger and symbolic his still stand in to of covered bridger are integral paraphysical setting until recently. intensive comments changing drastic the covered bridger and	lges of Vermon storic resource the state, the ges in the courts of unique and cultural Now, however cial developmentally the hist lges. The Veres to extend to gister to the	t are among its es. About one greatest conce ntry. Many of architectural e context have h pervasive his ent, and physic oric environment mont Division of he recognition majority of the	hundred bridges entration by area these bridges environments who been little alter ghway expansion,
	Vilen, Covered	Bridges of the	e Northeast, The
i Stenhen Greene i		horo $V + 105$	

9.	9. MAJOR BIBLIOGRAPHICAL REFERENCES														
	Allen, Richard Sanders, Covered Bridges of the Northeast, The														
- 1	ATTE	Stanh	nard	San Toor	laers,	JOV	ered	<u> 1</u>	ridge	s of	the No	rthea	<u>st</u> , T	he	
		orebu	ien G	reen	e Pres	5,	Brati	C 1	eboro	, Vt.	, 1957	•			
	GEOGRAPHICAL DATA														
10.				***					1 .		AND LONG				
-					DE COORDINATING THE F		ERTY	0		NING THE	CENTER	POINT OF N TEN AC	A PROPI		
9	ORNER	LA	TITUDE		LONG	ITUD		R	ı	ATITUDE	TITUDE		LONGITUDE		
		Degrees Mi	inutes Se	conds	Degrees Min	utes	Seconds		Degrees	Minutes	Minutes Seconds		Minutes	Seconds	
	NW	0	•	,	٥	,	*		43°	5 <i>7</i>	25	72 °	27	r 1	
1	NE	•	•	•	0	•	"		4.5	. J	43	12	47	51	
	SE		•	"	•	,	*						•		
A	SW	MATE ACE	REAGE	F NOM	INATED PRO	PER	* [no o o						
<u> </u>					FOR PROPE				ne ac		QUNTY BC	UNDARIES	 }		
	TATE:					•	CODE	-	COUNTY				`	- CODE	
ı		-						1			NECE,	IVFA 🛇	()		
s	TATE:						CODE	1	COUNTY:	1,-1	Kirk 2		1-)	CODE	
L	Lange 19							1_		(Q)	- 2	1976			
s	TATE:						CODE] '	COUNTY:	=	NATIO	Mai		CODE	
								L		762	REGIO-	TTO S	<u> </u>		
s	TATE:	*			-		CODE	۱ ٔ	COUNTY:	$ \mathbb{N}^2$	is.	,_<@	7	CODE	
			S		_	**********		1			17700	<u> </u>		1	
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	PREPARI	ED BY												
١.			12 20 2	II.	+		- n		,	•					
1	RGANIZ	ATION	шу,	HIS	toric S	OIT	es_ke	S	earcne	er	!	DATE	<u> </u>		
7	/ermc	nt Di	visi	າກ ດ	f Histo	ri	c Sit		C		1	3,	127/7	1	
s	TREET	AND NUMB	ER:	<u> </u>	T 1113 (() [_ [COLL		S						
I	Pavi1	ion B	uild:	ing			ē								
	ITY OR							STATE .					CODE		
	Montpelier								<u>Vermont</u>					50	
12.	STATE	LIAISON	OFFIC	ER CÉ	RTIFICATI	ON			N.	ATIONAL	REGIST	ER VERIF	ICATION	١	
T							-				-	ė	-		
	As the	designate	ed State	Liaiso	on Officer fo	r the	Na-								
	tional	Historic F	Preserva	tion A	ct of 1966 (1	Publi	c Law		I hereby certify that this property is included in the						
	89-665), I hereby	y nomina	ate this	s property fo	r inc	lusion		National	Register	τ.				
j	in the	National l	Registe	and c	ertify that it	has	been		a 10.						
1	evaluated according to the c-iteria and procedures set							MA Wedlessen							
	forth by the National Park Service. The recommended							Director, Office of Archeology and Historic Preservation							
	level of significance of this nomination is:								Director, Office of Indirectory						
	National State A Local							$\mathcal{E}(\cdot)$							
		. 1		/1/	\mathcal{D}			Date 4//0/74							
i	Name	11/11/11	inno	15/2	inner										
		00000	,,,,,,,,,,,		//	7			ATTEST	`:					
							_		\wedge		_				
					istoric				(La.		$\mathcal{L}(\mathcal{L}, \mathcal{L})$	/ -1.43~)	1	
	State Historic Preservation							Keeper of The National Register							
	Offi	cer							_	1	5.1	وم سم			
	Date 4/10/74								Date 2.5.59						