0-0-1		m 10-300 v. 6-72)		S DEPARTMENT O IONAL PARK SER			Vermon	t		
·			NATIONAL REG	ISTER OF HIS Y - NOMINAT		CES	Windso FOR NPS US			
			(Type all entries	- complete app	plicable section		NTRY DATE	AUG 28 1973	3	
	1.	NAME					· · · · · · · · · · · · · · · · · · ·			
		COMMON				÷	. • • •			
		AND/OR	r Falls Cove	erea Briag	e		, <u> </u>	•		
	6	OCATIC		·	<u>.</u>		·			
·	K.	STREET		m road ac	ross Blac	k River	immediately	south o	f	
NOG		_Verm	ont Route 13	31, <u>0.5</u> mi	<u>le west o</u>	f Downer	's Corners			
5	•		hersfield			CONGRESSIO	NAL DISTRICT:			
		STATE	nersrieid	the second s	CODE	COUNTY:		cor	DE	
	<u></u>	Verm			50		Windsor	02	7	
	<u>3.</u>	CLASSIF	CATEGORY	1			1	ACCESSIBLI	F	
N S			(Check One)		OWNERSHIP	: 	STATUS	TO THE PUBL		
õ		🔲 Distri	g	X Public	Public Acquisiti		X Occupied	Yes:		
		🔲 Site	∑∑ Structure. ☐ Object	Private Both	In Proc	cess Considered	Unoccupied	V Unrestricte		
H							Preservation worl	No		
U		PRESENT	USE (Check One or M	l lore as Appropriate)				autility	\neg	
n		🗌 Agric	sultural 🗌 Go	overnment [] Park	5	Transportation	Comments	\square	`
R		Com n		dustrial [litary [Private Reside	nce [] Other (Specify)	-RECEIVED	<u> </u>	3
-		Educ	tainment 🗌 Mu		Religious Scientific			JUI 10	¥	4
N S	4.	OWNER	DF PROPERTY		· ·			NATIONAL		I
=	hargen and	OWNER'S					0	REGISTER	K	197
ш		Town street	of Weathers	sfield						
ш		(no	street_numbe	er)			~	1 FILE	lor	{
S		CITY OR	TOWN:			STATE:		CODE	- H]
	5		<u>hersfield</u> DN OF LEGAL DESC	RIPTION			Vermont	50		
	20000000		OUSE, REGISTRY OF							- 00
		Offi	ce of Town (lerk					Winds	OUNTY
		CITY OR	street number			STATE		CODE	- Gr	j
		Neat	hersfield				Vermont	50	<u> </u>	-
	6.		ENTATION IN EXIST	ING SURVEYS			Vermone			
			F SURVEY:	0:4	1.04]	Ш И И
			ont Historic		<u>d</u> Structu Federal	res Surv			+	ENTRY NUMBER
		1 _	ORY FOR SURVEY RE	-					AUG	N C M
	:		ont Division	n of Histo	ric Sites					BER
									0	
		Pavi		10					1 TA	5 I
		CITY OR	lion Buildin	1g		STATE:	Vermont	CODE	99	RY NUMBER DATE

			(Check One)		
CONDITION	Excellent	Good X Fai	r 🗌 Deteriorat			ed
	X Altere	(Check One) ed 🗌 Unalte	red	((Moved	Check One) [X] Original (Site
DESCRIBE THE	PRESENT AND ORIC	GINAL (if known) PHYS	ICAL APPEARANC			
The Upp	per Falls C	overed Bridg	e consists	s of a si	ngle span	sup-
ported	by two fla	nking timber	Town latt	<u>ice</u> trus	ses. At	each
extende	d floor he	dge, a wood am to the up	ner side o	inclines	inward ir	om an ended
to give	e lateral s	upport to th	e superstr	ucture.	these but	
have 1a	irgely rott	ed away, and	the super	structur	e leans e	astward
especia	ally toward	the north e	nd. The s	southern	end of th	e
Dridge	rests on 1	ts original has been ei	abutment of	of stone	slabs; the	9
crete.	in abucilienc	has been er	ther rebui		iced with	con-
		:				
The Upp	per Falls b	ridge is 120	feet long	g at the	bottom of	
trusses	s, with a g	able overhan	g of 4 fee	t at eac	h end. T	he
Driuge	15 10.5 IE	et wide, wit	n a 15-100	ot roadwa	.y.	
On the	exterior.	the large pl	anks pegge	d togeth	er diagon	ally
to form	the truss	es (and side	walls) of	the bri	dge are s	heathed
with fl	lush boards	hung vertic	ally. Man	y of the	se boards	are
missind	r penpeial	ly on the ea	st side an	nd near t	he portal	s.
missing	s, especial					•
There a	re no wind	ows or inten	tional ope	enings in	the sidi	ng.
There a	are no wind ples are pe	ows or inten dimented wit	tional ope h a partia	enings in 1 cornic	the siding the return.	ng.
There a The gal several	are no wind ples are pe l component	ows or inten	tional ope h a partia re missing	enings in 1 cornic 3. The g	the siding return, ables are	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a	tional ope h a partia re missing l boards.	enings in 1 cornic 3. The g	the siding return, ables are	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in 1 cornic 3. The g	the siding return, ables are	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in 1 cornic 3. The g	the siding return, ables are	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in 1 cornic 3. The g	the siding return, ables are	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEN	the siding e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in 1 cornic 3. The g The roo RECEN	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.
There a The gal several sheathe	are no wind ples are pe l component ed with flu	ows or inten dimented wit s of which a sh horizonta	tional ope h a partia re missing l boards.	enings in al cornic g. The g The roo RECEI JUL 1 ⁶	the sidi e return, ables are of is cove	ng.

PERIOD (Check One or More as	Appropriate)		
Pre-Columbian	16th Century	18th Century	20th Century
15th Century	17th Century	X 19th Century	· · · · · · · · · · · · · · · · · · ·
SPECIFIC DATE(S) (If Applicat	le and Known) N	ot known	
AREAS OF SIGNIFICANCE (Ch	eck One or More as Appropri	ate)	
Aboriginal .	. 🔲 Education	🔲 Political	🔲 Urban Planning
🗌 Prehistoric	🔀 Engineering	Religion/Phi-	Other (Specify)
🔲 Historic	🔲 Industry	losophy	
Agriculture	Invention	Science	
🔀 Architecture	Landscape	Sculpture	
🗋 Art	Architecture	🔲 Social/Human-	
Commerce	Literature	itarian	
Communications	Military	Theater	
Conservation	Music	X Transportation	
The Upper Falls (represents the pe on rural Vermont	Covered Bridge, ervasive influe building art	ence of the Gre in the latter 1	ek Revival styl 9th century. T
The Upper Falls (represents the period on rural Vermont style arrived lat than in most other structures other (which probably of	Covered Bridge, ervasive influe building art f ter and remaine er parts of the than houses, w lates from about	ence of the Gre in the latter 1 ed fashionable e country. It with the Upper	ek Revival styl 9th century. T longer in Vermo appeared in man Falls bridge
The Upper Falls (represents the per on rural Vermont style arrived lat than in most other (which probably of cation to bridge The southern abut ing example of ma are laid up into ment is unusually well above flood	Covered Bridge ervasive influe building art in ter and remained ter parts of the than houses, w lates from about design. tment of the Up assive dry laid smooth faces w long and high	ence of the Gre in the latter 1 ed fashionable e country. It with the Upper at 1870) demons oper Falls brid d stonework. T with precise co n, intended to	ek Revival styl 9th century. T longer in Vermo appeared in man Falls bridge trating its app ge is an outsta he stone slabs rners. The abu

The covered bridges of Vermont are among its most cherished and symbolic historic resources. About one hundred bridges still stand in the state, the greatest concentration by area of covered bridges in the country.¹ Many of these bridges are integral parts of unique architectural environments whose physical setting and cultural context have been little altered until recently. However, extensive highway construction programs are now drastically changing the historic environment of the state. The Vermont Division of Historic Sites wishes to extend the recognition and protection of the National Register to the majority of the surviving covered bridges, including the Upper Falls bridge.

1. R. S. Allen, <u>Covered Bridges of the Northeast</u>, The Stephen Greene Press, Brattleboro, Vt., 1957. p. 50.

MECEIVE

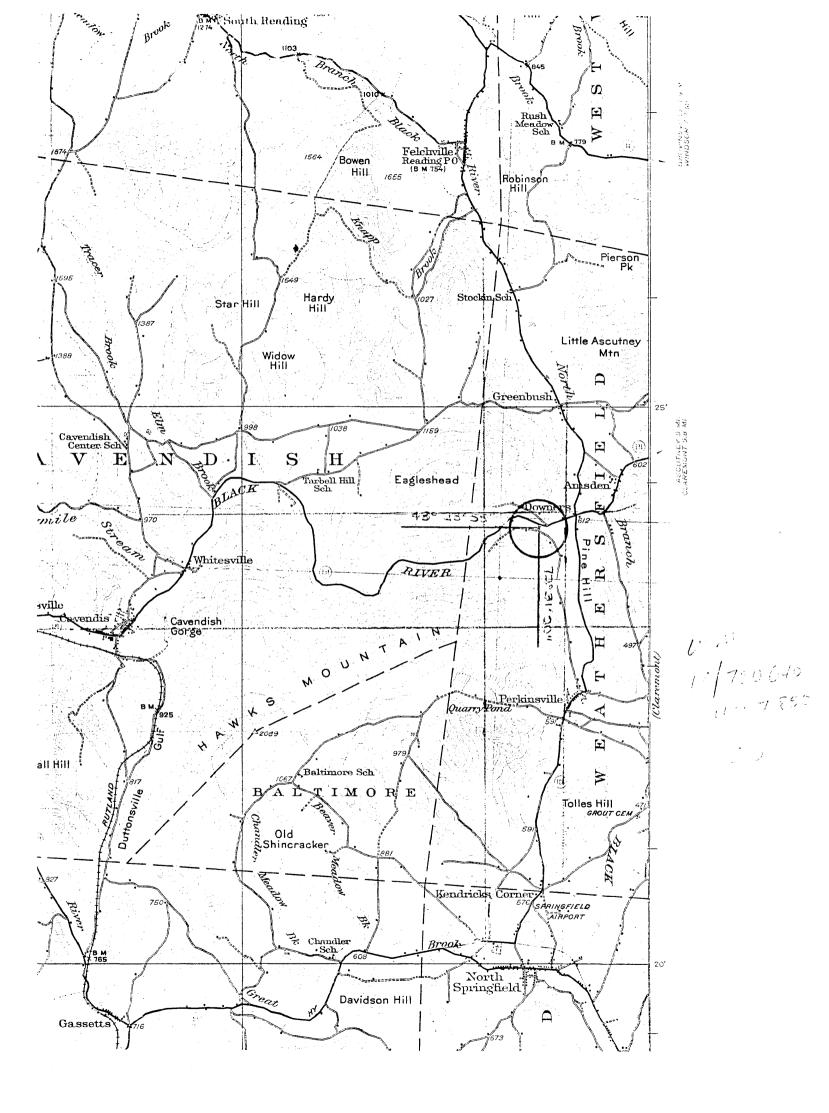
NATIONAL REGISTER

STRUCTIO

S E E - N

N S

9. MAJOR	BIBLIOGRAPHICA	L REFERENCES					
A11e						es of Windsor Leboro, Vt.,	
Alle		Sanders, Co Greene Pres				Northeast, T 1957.	he
10. GEOG	RAPHICAL DATA						
1		GITUDE COORDINATE	ERTY	DEF	INING THE CENT	ONGLTUDE COORDINAT ER POINT OF A PROPE THAN TEN ACRES	RTY
CORNER		LONGITUE	DE	R	LATITUDE	LONGITUDI	EUTW
NW	Degrees Minutes Seco o ,	onds Degrees Minutes	Seconds "	Degrees 43 [°]	Minutes Secon 23' 55		E UTW Seconds 18/70 20" 4807
NE	· · ·	" 0 "	"	+5	<u>2</u> 5 55	72 51	
S E SW	<u>o</u>	• ,		•			C
	·	NOMINATED PROPER			CATE OR COUNTY	BOUNDARIES (2)	v
STATE:			CODE	COUNTY		RECEIVED	CODE M
STATE:			CODE	COUNTY:		JUL 1 6 1972	
		·····	· · · ·		<u> </u>	NATION	
STATE:			CODE	COUNTY:	6	REGISTER	CODE
STATE:			CODE	COUNTY:		The second second	CODE -
	PREPARED BY	<u> </u>		• •		VPINE	ע
	ND TITLE:						
Hugh	H. Henry,	Researcher			· · · · · · · · · · · · · · · · · · ·	DATE	
Verm	ont Divisio	on of Histor	ic Si	tes		June 8, 1	973 -
					х - с т		O Z
CITY OR	lion Buildi	<u>.ng</u>		STATE		· · · ·	CODE
Mont	<u>:pelier</u> LIAISON OFFICEF			N		<u>nt</u> Ster verification	50
						•	
As the	e designated State L	iaison Officer for the	e Na-	Thereby	oostify that thi	s property is included	in the
)		on Act of 1966 (Publ e this property for inc			1 Register.	s property is included	in the
	· · · · · · · · · · · · · · · · · · ·	and certify that it has	· ·	-	D. J	4	
evalua	ited according to the	e c-iteria and proced	res set		Kober In	1 aller	
forth h	w the National Park	Service The recom	hended		the second s		
	by the National Park of significance of th	Service. The recom is nomination is:	mended	Director,	Office of Archeo	ogy and Historic Preserv	ation
level o	of significance of th		nmended	Director,	Office of Archeo	ogy and Historic Preserv	ation
level o N	of significance of th	is nomination is:	nmended	Director,	Office of Archeol	ogy and Historic Preserv	ration
level o	of significance of th	is nomination is:	2 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4		8/28/	ogy and Historic Preserv	nation
level o N Name	of significance of th ationalSta 	ate X Local m <i>B. Prime</i>		Date	8/28/	ogy and Historic Preserv	ation
level o N Name	of significance of th ational Director of	ate X Local <i>m B. Prime</i> E Historic S	□ ² y/ Sites	Date	7/28/	7 <u>3</u>	ation
level o N Name	of significance of th ational	ate X Local m <i>B. Prime</i>	□ ² y/ Sites	Date	8/28/	7 <u>3</u>	ation



Form No. 10-301 Rev. 7-72	UNITED STATES DEPARTMENT OF TH NATIONAL PARK SERVICE		R	state Vermont	
	NATIONAL REGISTER OF HISTO			COUNTY Windsor	~
	FROFERIT MAF FOR	n .		FOR NPS USE ONL	· · · · · · · · · · · · · · · · · · ·
.	(Type all entries - attach to or enclo	ose with i	map)	ENTRY NUMBER AUG 2 8 1973	DATE
1. NAME					
COMMON:	Upper Falls Cov	vered	Bridge		
AND/OR HIS	STORIC:				
2. LOCATION					
STREET AN	DNUMBER: Town road acros	ss Bla	ck Rive	r immediately so	outh o
Vermon	nt Route 131, 0.5 mile v				
CITY OR TO					
Weath	ersfield				
STATE:		CODE	COUNTY:		CODI
Vermo	nt	50		Windsor	027
3. MAP REFER					
SOURCE:					
U.S.G	.S. 15 minute series (to	opogra	phic) -	Ludlow, Vt. Dr.	and the second
SCALE:	1:62,500	1 0			r,MFN \
DATE:	1929			N JUL	1
4. REQUIREME	INTS		•		. 923
TO BE INCL	UDED ON ALL MAPS			NATIC NATIC	DALAY.
1. Prop	perty broundaries where required.			VEGIC	
2. Nort	th arrow.				
3. Lati	itude and longitude reference.			2.7 Sp.	11511
				1	NT: 155-7