



	SURVEY NUMBER: 11 N. Willard
	NEGATIVE FILE NUMBER:
	78-A-116
TE OF VERMONT	UTM REFERENCES:
ision for Historic Preservation	Zone/Easting/Northing
tpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
	PRESENT TOATIAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME: Mrs. Thos. Arbuckle
rown: Burlington	
LOCATION:	PRESENT USE: Optometrist office/apart- ORIGINAL USE: residence ments
11 N. Willard	ARCHITECT/ENGINEER:
COMMON NAME:	Separation of the second secon
R. A. Clark Optometrist	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: Robert A. Clark	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 11 N. Willard	Excellent Good Fair Poor
Burlington, Vt ACCESSIBILITY TO PUBLIC:	rair_ roor_
Vac No No Restricted	STYLE: Queen Anne
Yes No Restricted LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National National	
GENERAL DESCRIPTION:	
Structural System	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	La College Col
a Wood Frame: Post & Bea	m Balloon 🖁
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block	Section .
c. Iron d. Steel e.	Board & Batten  Wood Shingle
Shinlan Novelty Ash	estos Shingle   Sheet Metall
Aluminum [ Asphalt Shino	Tell Brick Veneer   Stone Veneer
Bonding Pattern:	Other:
A Doof Chrischitta	
a. Truss: Wood Iron	
b. Other: 5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other:	
	ood ShingleLl Asphalt ShingleLl
Sheet Metal Built Up	ood Shingle∐ Asphalt Shingle∐ Rolled∏ Tile
6. Engineering Structure:	ood Shingle∐ Asphalt Shingle∐ Rolled  Tile  Other:
6. Engineering Structure:	en e
6. Engineering Structure: 7. Other: Appendages: Porches Towers	Cupolas Dormers Chimneys
6. Engineering Structure: 7. Other: Appendages: Porches Towers O Sheds Ells Wings Bay Wing Poof Style: Cable Hip Shed	Cupolas Dormers Chimneys Chimn
6. Engineering Structure: 7. Other: Appendages: Porches Towers Q Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed	Cupolas Dormers Chimneys Chimn
6. Engineering Structure: 7. Other: Appendages: Porches Towers Of Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mith Parapet With False Front	Cupolas Dormers Chimneys Chimn
6. Engineering Structure: 7. Other: Appendages: Porches Towers Control Wings Bay Wings Bay Wings Style: Gable Hip Shed With Parapet With False Front Number of Stories: 2 1/2	Cupolas Dormers Chimneys Chimn
6. Engineering Structure: 7. Other: Appendages: Porches Towers Control Wings Bay Wings Bay Wings Style: Gable Hip Shed With Parapet With False Front Number of Stories: 2 1/2	Cupolas Dormers Chimneys Chimn
6. Engineering Structure: 7. Other: Appendages: Porches Towers Of Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mith Parapet With False Front	Cupolas Dormers Chimneys Chimn
6. Engineering Structure: 7. Other: Appendages: Porches Towers Content Towers Content Towers Content Towers Content Towers Towers Towers Content Towers Towe	Cupolas Dormers Chimneys  adow Other: oriel Flat Mansard Gambrel  Monitor With Bellcast  Other:  Entrance Location:
6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 2 1/2 Number of Bays: Approximate Dimensions: THREAT TO STRUCTURE: No Threat Zoning Roads	Cupolas Dormers Chimneys  Indow Other: oriel  Flat Mansard Gambrel  Monitor With Bellcast  Other:  Entrance Location:  LOCAL ATTITUDES:  Positive Negative
6. Engineering Structure: 7. Other: Appendages: Porches Towers Content Towers Content Towers Content Towers Content Towers Towers Towers Content Towers Towe	Cupolas Dormers Chimneys  adow Other: oriel Flat Mansard Gambrel  Monitor With Bellcast  Other:  Entrance Location:

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Rectangular block with offset penclosed balcony on rear; polygonal bay we Fenestration - 4 x 4; 4 to 6 vertical lig	indow on south side c. 1930.
Entrance - 1 x 1, one story entrance porce balustrade, elliptical arched shingled op	h with paired Doric columns, simple
pane over horizontal panels. <u>Cornice</u> - Projecting eaves, exposed rafte	rs; plain vergeboards in gables.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This house is an excellent example o still popular in the opening years of the quantity on North Willard St. It is very in the bay window and on the porch. It w of Thomas Arbuckle, who made cigars and d in Burlington for many years.	20th century, and which is found in rich in its detailing, particularly as built for Celia Arbuckle, widow
REFERENCES: Burlington City Directories, Sanborn Insu	rance Maps.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land□ Woodland□
	Scattered Buildings
	Moderately Built Up
	Residential Commercial Agricultural Industrial
	Roadside Strip Development
	Other:
	RECORDED BY: Gloria Scott
	ORGANIZATION:
	VT. Div. for Historic Preservation DATE RECORDED:



	SURVEY NUMBER:
	17 N. Willard NEGATIVE FILE NUMBER:
re of vermont	UTM REFERENCES:
sion for Historic Preservation	Zone/Easting/Northing
pelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	James Mitchell
LOCATION:	PRESENT USE: apartments ORIGINAL USE: residence
17 N. Willard	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR: Paul Chausse
FUNCTIONAL TYPE: residence	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Jeffrey S. Kristoff ADDRESS: 17 N. Willard	Excellent  Good  Gradul
Burlington Vt	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne/Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	
GENERAL DESCRIPTION:	
Structural System	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	m contract m contract proche
a. Wood Frame: Post & Bea	m Balloon 🕷
b. Load Bearing Masonry:	Brick□ Stone□ Concrete□
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten
I was a second s	le
Bonding Pattern:	Other:
Bonding Pattern: 4. Roof Structure	
77	Steel Concrete C
b. Other:	,
5. Roof Covering: Slate Wo	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure: 7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Win	
Roof Style: Gable  Hip Shed  Shed	Flat Mansard Gambrel
Jerkinhead	onitor With Bellcast
With Parapet With False Front	J Other:
Number of Stories: 2 1/2	
Number of Bays: Approximate Dimensions:	Entrance Location:
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat 7 Zoning Roads	Positive Negative
Development Deterioration	Mixed□ Other:
Alteration Other:	

Massing - Squarish block with polygonal 2 on each slope of roof; polygonal bay wind Fenestration - 3 x 4; 1/1; cornice caps o Entrance - 2 x 1, one story veranda with Cornice - Boxed.	ow on south elevation.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
Possibly built by developer/builder land Colonial Revival/Queen Anne house is in vertice the residences built at that time, and is style. The first owner was James Mitchell firm of B. Turk and Son, a landmark store century. The house and its owner typified middle class, which was the predominant for neighborhood.	an excellent representative of its partner in the men's clothing in downtown Burlington for half a
	***************************************
REFERENCES:	
Burlington Free Press 11/30/1911, Sanborn Directories, Mrs. Finnessy, neighbor.	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Sensely
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up M
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott



	21 N. Willard
	NEGATIVE FILE NUMBER:
	78÷A÷116
OF VERMONT	UTM REFERENCES:
on for Historic Preservation	Zone/Easting/Northing
elier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Ben White
LOCATION:	PRESENT USE: residence
21 N. Willard	ORIGINAL USE: residence
일 보면할 불통 사람이 없는 여러를 보는 없는 그리는 모든	ARCHITECT/ENGINEER:
COMMON NAME:	
하는 사람들이 살아보는 것이 있는 <u>사람의 하는 하는 수</u>	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	Paul Chausse
OWNER: Mrs. Elizabeth H. Finnessy	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 21 N. Willard St.	Excellent Good
Burlington, Vt.	Fair Poor _
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Queen Anne/Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National National	
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	M∐ Balloon <b>W</b>
	Brick ☐ Stone ☐ Concrete ☐
Concrete Block□ c. Iron□ d. Steel□ e.	Othore
C. Iron u. breezu e.	Board & Batten   Wood Shingle
3. Wall Covering: Clapboard Novelty Ash	estos Shingle  Sheet Metal
Aluminum Achalt Chind	le Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
h Other	经股票基础 医多性性 医皮肤 医耳氏管 医二氏管
5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other:	
Sheet Metal Built Up	Rolled□ Tile□ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Win	ndow Other: oriel
Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	Nonitor  With Bellcast  □
With Parapet□ With False Front	Other:
Number of Stories: 2 1/2	
Annual National Control of the Contr	Entrance Location:
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration ☐ Alteration ☐ Other:	Mixed Other:
Alteration   Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Rectangular block with 2 story p side of the facade and a 2-story tower on Fenestration - 3 x 3; 1/1 sash; some stain gable. Entrance - 3 x 1, one story porch with Dor	the left corner of the facade. ed glass; tracery oriel in facade
large glass pane making up its majority. Cornice - Boxed.	
Much interior panelling; Roman Ionic colon	nettes in Northeast room on racade.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
Like 17 North Willard, this house was Although it now has aluminum siding, the u Anne character of the house is very much i	nmistakably Colonial Revival/Queen n evidence. The interior of the
glass and tracery windows are noteworthy, Probably built on speculation by developer owner was George Humphrey, a "commercial t	/builder Paul Chausse, the first
glass and tracery windows are noteworthy, Probably built on speculation by developer owner was George Humphrey, a "commercial t	and the entire house is well-kept. /builder Paul Chausse, the first
glass and tracery windows are noteworthy, Probably built on speculation by developer	and the entire house is well-kept. /builder Paul Chausse, the first raveller."  ance Maps, Mrs. Finnessy, owner
glass and tracery windows are noteworthy, Probably built on speculation by developer owner was George Humphrey, a "commercial t  REFERENCES: Burlington City Directories, Sanborn Insur	and the entire house is well-kept. /builder Paul Chausse, the first raveller."
glass and tracery windows are noteworthy, Probably built on speculation by developer owner was George Humphrey, a "commercial t  REFERENCES: Burlington City Directories, Sanborn Insur Burlington Free Press 11/30/1911	and the entire house is well-kept. /builder Paul Chausse, the first raveller."  ance Maps, Mrs. Finnessy, owner  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Mcderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
glass and tracery windows are noteworthy, Probably built on speculation by developer owner was George Humphrey, a "commercial t  REFERENCES: Burlington City Directories, Sanborn Insur Burlington Free Press 11/30/1911	and the entire house is well-kept. /builder Paul Chausse, the first raveller."  ance Maps, Mrs. Finnessy, owner  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott OHGANIZATION:
glass and tracery windows are noteworthy, Probably built on speculation by developer owner was George Humphrey, a "commercial t  REFERENCES: Burlington City Directories, Sanborn Insur Burlington Free Press 11/30/1911	and the entire house is well-kept. /builder Paul Chausse, the first raveller."  ance Maps, Mrs. Finnessy, owner  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott



OF VERMONT	OTM REPERENCES:
ion for Historic Preservation	Zone/Easting/Northing
monepelier, VT 05602	
MOMEDETTET, AT 02005	
	AT O G O OTTA TO TAX TO
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
Chittenden	ORIGINAL FORMAL NAME:
R (MIN) Y I	Charles H. Mower House
TOWN: Burlington	
TOCATION:	PRESENT USE: residence
28 N. Willard	ORIGINAL USE: residence
	, , , , , , , , , , , , , , , , , , , ,
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
THE TOTAL MADE. Tesidence	same builder as 83 N. Willard
FUNCTIONAL TYPE: residence OWNER: George T. Sagui ADDRESS: 28 N. Willard Burlington, Vt.	PHYSICAL CONDITION OF STRUCTURE:
OWNER: 20 N Willand	
ADDRESS: 20 N. WIIIard	Excellent Good Good
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
	STYLE: Shingle Style/Colonial Reviva
Yes No Restricted	
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	
GENERAL DESCRIPTION:	<u> </u>
Structural System	printing and a printi
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m Balloon
b Lond Boaring Maconry	Brick ☐ Stone ☐ Concrete ☐
b. Load beating masonry.	DITON LI DEDNO LII CONOTCOLI
Concrete Block	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
Shinlan Movelty Ash	estos Shingle Sheet Metal
	Ja Clarick Worker Chang Worker
	le
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete
b. Other:	
b. other:	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
5. Roof Covering: Slate wo	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
/. Other.	Thirmay a
Appendages: Porches Towers C	nboras normers Curmmeas
Sheds Ells Wings Bay Wir	ndow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With M	Innitor With Bellcast
Jerkimead Saw rooms with	MICH DOLLOGOUL
With Parapet□ With False Front	utner:
Number of Stories: 2 1/2	
Number of Bays:	Entrance Location:
Annantimate Directors	
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
	ASSESSED WHITE
Alteration Other:	

SURVEY NUMBER: 28 N. Willard

NEGATIVE FILE NUMBER: 78-A-116

## ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - Squarish block with projecting pavilion on rear; north and south elevations have slightly projecting 2 pointed arch gables. Centrally located bay window. Fenestration - 3 x 2; 1/1 sash; cornice caps on windows; diamond shaped panes in first story facade windows. Entrance - Elliptical shaped entrance porch with modern wrought iron railing; Queen Anne style sidelights; cornice cap on door was, entrance railing; Queen Anne style sidelights; cornice cap on doorway, entrance marked by gabled roof, round head window in gable. Cornice - Projecting eaves, exposed rafters; scrolled brackets on north/south elevations. RELATED STRUCTURES: (Describe) Clapboarded first floor; shingled second story. STATEMENT OF SIGNIFICANCE: This excellent example of Shingle Style/Colonial Revival architecture is similar to 83 N. Willard St., and 179 Loomis St., and was probably built by the same firm. While maintaining the scale and proportions of the other houses on N. Willard St., this house departs from them in style, with the 2-pointed arch gable ends, and the almost Jacobethan decorative treatment of the facade. It was built for Charles H. Mower, a clerk for the Burlington Grocery Co. (wholesale), of which his father was president. REFERENCES: Burlington City Directories, Sanborn Insurance Maps. SURROUNDING ENVIRONMENT: (Indicate North in Circle) MAP: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: Gloria Scott ORGANIZATION:

VT. Div. for Historic Preservation DATE RECORDED:

June 21, 1978



	NEGATIVE FILE NUMBER:
OF VERMONT	UTM REFERENCES:
ion for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME: Monroe J. Barnes House
TOWN: Burlington	PRESENT USE: dentist office/apartments
LOCATION: 27-29 N. Willard	
	ORIGINAL USE: house ARCHITECT/ENGINEER:
	ARCHITECTY ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
Sten Fersing Dentist	DOINDING CONTRACTOR.
FUNCTIONAL TYPE: 2 family house OWNER: Sten E. Fersing	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 27-29 N. Willard	Excellent Good
	Fair Poor
Burlington, Vt. ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne/Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	
GENERAL DESCRIPTION:	
Structural System	en francisco de la composição de la compos La composição de la compo
	□ Concrete □ Concrete Block□
2. Wall Structure	
a. Wood Frame: Post & Bea	IM Balloon Concrete
Concrete Block	Brick ☐ Stone ☐ Concrete ☐
c. Iron d. Steel e.	Other
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shiplan Novelty Ash	estos Shingle  Sheet Metal
Aluminum [] Asphalt Shine	le Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Wood Shingle Asphalt Shingle	
Sheet Metal Built Up Rolled Tile Other:	
6. Engineering Structure:	
7. Other:	Junolas   Dormers   Chimneys
Appendages: Porches Towers C	Jupotas[] Dormers [] Chrimeys
Sheds Ells Wings Bay Window Other:	
Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast	
With Parapet With False Front	Other:
Number of Stories:	
Number of Bays:	Entrance Location:
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration  Other:	
AMP : 1. 이 시스템 : 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	

SURVEY NUMBER: Willard

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Rectangular block with 2 1/2 lev	el polygonal bay window on south
elevation; one story ell on southwest corn	er, we have a second of the se
Fenestration - 4 x 4, 1/1 sash.	
Entrance - 3 x 1, one story veranda with t	
motif panels. Modern glass and panel door	
Cornice - Boxed.	
Vinyl siding added to the house.	
ing terminang di kalanggan penggan pen Penggan penggan pengga	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
One of the many Colonial Revival/Quee	n Anne houses on North Willard St.,
this house adds to the scale, proportion,	rhythm and general profile of the
street as a late 19th century residential	neighborhood. It was built for
Monroe Barnes, "commercial traveller," and	was characteristic of the commercial,
middle class origins of the street.	
REFERENCES:	
Burlington City Directories, Sanborn Insu	rance Mans 1800 City Mon
surface of the bilocolics, building insu-	rance maps, 1030 city map.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland
	Scattered Buildings [
	Moderately Built Up
	Densely Built Up
	Residential Commercial
	Agricultural Industrial
	Roadside Strip Development
	Other:
	ar i i i i i i i i i i i i i i i i i i i
	RECORDED BY: Gloria Scott
	Gloria Scott
	Gloria Scott ORGANIZATION:
	Gloria Scott



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		NEGATIVE FILE NUMBE A-116
844		
OF:	VERMONT	UTM REFERENCES:
		Zone/Easting/Northing
ieli	er, VT 05602	
TIT COLOTIC	SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
HISTORIC	al Structure Survey Form	
THUTATOR	ar Scructure Survey Toxin	PRESENT FORMAL NAME:
COUNTY:	Chittenden	ORIGINAL FORMAL NAME:
TOWN:	Burlington	James E. Bradley
LOCATION		PRESENT USE: 2 family residence
	35 N. Willard	ORIGINAL USE: residence
		ARCHITECT/ENGINEER:
COMMON N	AME:	
		BUILDER/CONTRACTOR:
FUNCTION	AL TYPE: residence	
OWNER:	Edward J. Greenough, Jr.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	35 N. Willard	Excellent Good
	Burlington, Vt.	Fair Poor
ACCESSIB	ILITY TO PUBLIC:	
Yes	No Restricted 🗆	STYLE: Queen Anne
LEVEL OF	SIGNIFICANCE:	DATE BUILT:
Local	State National National	
	DESCRIPTION:	경찰 소설 하늘 보고 한다. 그 수 명리 하는데 하고 있다.
Struct	ural System	
		☐ Concrete ☐ Concrete Block ☐
2.	Wall Structure	
	a. Wood Frame: Post & Bea	m Balloon
b. Load Bearing Masonry: Brick Stone Concrete ☐		
	Concrete Block	
	c. Iron d. Steel e.	Board & Batten Wood Shingle
3.	wall covering: Clappoard	pestos Shingle Sheet Metal
	Sniplapu Novelty Asi	do Trick Voncor T Stone Venear
	Aluminum Asphair aning	le ☐ Brick Veneer ☐ Stone Veneer ☐ Other:
A	Bonding Pattern:	Ouici.
4.	Roof Structure a. Truss: Wood Iron	Steel Congrete C
	h Othare	
r page Comminge Clato Mond Shingle Denhalt Shingle		
Sheet Metal Built Up Rolled Tile Utner:		
6.	Engineering Structure:	
7.	Other:	
Appendag	ges: Porches Towers C	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Window Other:		
Roof Sty	γle: Gable Hlp∐ Sned∐	Flat Mansard Gamorei
Sheds Ells Wings Bay Window Other:  Roof Style: Gable Hip Shed Flat Mansard Gambrel  Jerkinhead Saw Tooth With Monitor With Bellcast		
With	rarapet with raise front	Ucner:
	of Stories: 2 1/2	Findings County on
Number o	of Bays:nate Dimensions:	Entrance Location:
Approxi	mate Dimensions:	HE 경기를 하면 얼마를 가는 일본 경기
mupram r	TO STRUCTURE:	ILOCAL ATTITUDES:
NO Th	reatZoning Roads	
Devre	opment Deterioration	Mixed Other:
Alter	ation Other:	
ابشرسيانيا بتبيدند		6 X

SURVEY NUMBER 111ard

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - Rectangular block with gable end bay window with gablet on facade; projecting Fenestration - 4 x 4, 2/2 sash; cornice capentarine - 1 x 1, one story, c. 1912 Queen panelled pediment; turned posts; scrollwork Cornice - Boxed.  Stickstyle woodwork on bay window; first first first starts of the story of the s	ng pavilion on south elevation.  os.  Anne style entrance porch with panels; cornice cap over door.
boards; second story is clapboards and shir	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
One of the earlier houses on N. Willample of the numerous Burlington houses with was built for James Bradley, an employee at tory of Wells & Richardson. Bradley had put 41; in the mid-1890's he and his fellow W	a gableted facade bay window. It the large patent medicine fac- eviously boarded next door at § R worker, John Jones, built their
new homes on this newly-opened land on N. W	fillard.
REFERENCES:	
Burlington City Directories, Sanborn Insura	neo Mone 1900 City Hou
and the proceedings, bandon insur-	arce maps, 1690 city map.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland Scattered Buildings
	Moderately Built Up
	Densely Built Up   Residential Commercial
	Agricultural Industrial
	Roadside Strip Development Other:
	Odier.
	RECORDED BY: Gloria Scott
	ORGANIZATION:
	VT. Div. for Historic Preservation  DATE RECORDED June 21, 1978
igue de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de	CAUD DECOUDED.



OF VERMONT	UTM REFERENCES:	
on for Historic Preservation		
Montpelier, VT 05602		
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:	
Individual Structure Survey Form		
	PRESENT FORMAL NAME:	
COUNTY: Chittenden	ORIGINAL FORMAL NAME:	
TOWN: Burlington	E. L. Whitlock	
LOCATION:	PRESENT USE: apartments	
39-41 N. Willard	PRESENT USE: apartments ORIGINAL USE: residence	
	ARCHITECT/ENGINEER:	
COMMON NAME:		
Comfort Water.	BUILDER/CONTRACTOR:	
FUNCTIONAL TYPE: residence		
OWNER: Mrs. Liza Allen	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS: 41 N. Willard	Excellent $\square$ Good	
	Fair Poor	
Burlington, Vt. ACCESSIBILITY TO PUBLIC:	ran Cour	
	STYLE: Stick Style	
Yes□ No Restricted□	DATE BUILT:	
LEVEL OF SIGNIFICANCE:	DAIE DUIDI:	
Local State National		
GENERAL DESCRIPTION:		
Structural System		
	☐ Concrete ☐ Concrete Block ☐	
2. Wall Structure		
a. Wood Frame: Post & Bea	m Balloon	
b. Load Bearing Masonry: Brick Stone Concrete		
Concrete Block L		
c. Iron□ d. Steel□ e. Other:		
3. Wall Covering: Clapboard Board & Batten Wood Shingle		
	estos Shingle Sheet Metal	
	le  Brick Veneer Stone Veneer	
Bonding Pattern:	Other:	
4. Roof Structure		
a. Truss: Wood Iron	Steel Concrete	
b. Other:	and the first of the second and the second and the second	
5. Roof Covering: Slate Wood Shingle Asphalt Shingle		
Sheet Metal Built Up Rolled Tile Other:		
6. Engineering Structure:		
7. Other:		
Appendages: Porches Towers Cupolas Dormers Chimneys		
Sheds Ells Wings Bay Window Other:		
Roof Style: Gable Hip Shed	Flat Mansard Gambrel	
Jerkinhead□ Saw Tooth□ With M	Monitor  With Bellcast	
With Parapet With False Front		
Number of Stories: 2 1/2		
Number of Bays:	Entrance Location:	
Approximate Dimensions:		
Libbi extince principalities.		
THREAT TO STRUCTURE:	MLOCAL ATTITUDES:	
No Threat ☐ Zoning ☐ Roads ☐	Positive Negative	
Development Deterioration	Mixed Other:	
Alteration Other:	and show had a constant of	

SURVEY NUMBER:

39-41 N. Willard NEGATIVE FILE NUMBER:

78-A-116

### ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

Massing - Rectangular block with one story c. 1919 & 1926 wing on south side; 2 1/2 story polygonal bay window with gablet on facade; rear 2nd story porch over attached c. 1919 shed in rear.

Fenestration -  $4 \times 4$ ; 2/2 sash; some cornice caps on windows.

Entrance - I x 1, 2 story entrance porch with turned posts, scrollwork valance; 2 doors with cornice caps. Doors have bolection molding.

Cornice - Boxed.

RELATED STRUCTURES: (Describe)

2 Stick Style one story sheds in rear.

#### STATEMENT OF SIGNIFICANCE:

This house, with gableted facade bay window, was one of the first houses built on N. Willard St., and still retains much of its original appearance. Like many of the plainer houses in this area, it derives much of its character from the distinctive porch; in this case, a two story porch with scrollwork panels. It was built for E. L. Whitlock, an employee of C. H. Emerson & Co., manufacturers of cabinets, boxes, and other wood products in Van Patten's Champlain Shops in the waterfront. It typifies the tremendous growth of substantial middle class residences which accompanied industrialization in the late nineteenth century.

#### REFERENCES:

Burlington City Directories, Sanborn Insurance Maps, 1890 City Map.

MAP: (Indicate North in Circle)

RECORDED BY: Gloria Scott

ORGANIZATION:

VT. Div. for Historic Preservation DATE RECORDED uen 21, 1978



	SURVEY NUMBER 111ard
	NEGATIVE FILE NUMBISSA, 116
OF VERMONT	UTM REFERENCES:
on for Historic Preservation lier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	John K. Nash
LOCATION:	PRESENT USE: residence ORIGINAL USE: residence
42 N. Willard	ARCHITECT/ENGINEER:
COMMON MANUE.	ARCHITELY ENGINEER.
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: Charles S. Finnegan	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 42 N. Willard	☐ Excellent ☐ Good ☐
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National GENERAL DESCRIPTION:	
Structural System	
1 Foundation: Stone Brick	:□ Concrete□ Concrete Block□
2. Wall Structure	[14] 교회 기계 개 및 보고 기계 교회 : [2] [2] [2]
a. Wood Frame: Post & Bea	m Balloon
	Brick ☐ Stone ☐ Concrete ☐
Concrete Block□	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten  Wood Shingle
ShiplapL NoveltyL Ask	pestos Shingle   Sheet Metal
	Brick Veneer   Stone Veneer
Bonding Pattern: 4. Roof Structure	Other:
a. Truss: Wood Iron	Steel Concrete [
b. Other:	
5. Roof Covering: Slate ₩ Wo Sheet Metal Built Up	ood Shingle□ Asphalt Shingle□ Rolled□ Tile□ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	Cupolas Dormers Chimneys
Sheds	ndow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel L
Jerkinhead□ _ Saw Tooth□ With N	Monitor □ With Bellcast□
With Parapet□ With False Front	ப் Other:
Number of Stories: 2 1/2	Entrana Lagation.
Number of Bays: Approximate Dimensions:	Entrance Location:
approximate nimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	
Development Deterioration	Mixed □ Other:
Alteration ☐ Other:	

A A TO THE COURT WITH A SPECIAL TO THE PARTY OF THE PROPERTY OF THE PARTY OF THE PA	AL DESCRIPTION:
Massing - Squarish block with polygonal 2 on facade; polygonal 2 1/2 story bay windo Fenestration - 4 x 4; 1/1 sash; plain enfr	w on south elevation. amement.
Entrance - 2 x 1, one story porch with tur lights around Queen Anne glass and panelle	
Cornice - Boxed.	
Clapboards and shingles in bay windows and	gable ends.
	Har 18 Carlot State Control
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
Unchanged in appearance since its con with its gable facade bay window is a very	struction, this Queen Anne house
Like its neighbors it contributes to the g	eneral turn-of-the-century character
and scale of the street. The first reside	nt was John Nach comparint and out
of the Punlington Flouring Co. millout Wi	ne was bonn hash, supermentendent
of the Burlington Flouring Co. mills at Wi	nooski Falls.
of the Burlington Flouring Co. mills at Wi	nooski Falls.
of the Burlington Flouring Co. mills at Wi	nooski Falls.
of the Burlington Flouring Co. mills at Wi	nooski Falls.
of the Burlington Flouring Co. mills at Wi	nooski Falls.
of the Burlington Flouring Co. mills at Wi	nooski Falls.
of the Burlington Flouring Co. mills at Wi	nooski Falls.
of the Burlington Flouring Co. mills at Wi	nooski Falls.
of the Burlington Flouring Co. mills at Wi	nooski Falls.
of the Burlington Flouring Co. mills at Wi	ance Maps.
of the Burlington Flouring Co. mills at Wi REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps.  SURROUNDING ENVIRONMENT:  Open Land  Woodland □
of the Burlington Flouring Co. mills at Wi REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps.  SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up
of the Burlington Flouring Co. mills at Wi REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
of the Burlington Flouring Co. mills at Wi REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps.  SURROUNDING ENVIRONMENT: Open Land  Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
of the Burlington Flouring Co. mills at Wi REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Agricultural Industrial Roadside Strip Development
of the Burlington Flouring Co. mills at Wi REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
of the Burlington Flouring Co. mills at Wi REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Agricultural Industrial Roadside Strip Development
of the Burlington Flouring Co. mills at Wi REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Agricultural Industrial Roadside Strip Development
of the Burlington Flouring Co. mills at Wi REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Agricultural Industrial Roadside Strip Development
of the Burlington Flouring Co. mills at Wi REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott ORGANIZATION:
of the Burlington Flouring Co. mills at Wi REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Tndustrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott



	SURVEY NUMBER:
	43 N. Willard
	NEGATIVE FILE NUMBER:
	78-A-116
OF VERMONT	UTM REFERENCES:
on for Historic Preservation	Zone/Easting/Northing
moncpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	D.D.G.D. QUAD: MAR.
Individual Scructure Survey form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	W. H. Adsit
LOCATION:	PRESENT USE:
43 N. Willard	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	DUTT DAD (SOMDA OHOD)
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Elizabeth Corey ADDRESS: 43 N. Willard	Excellent $\Box$ Good $\Box$
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	wFT Palloan
a. Wood Frame: Post & Bea	Brick Stone Concrete
Concrete Block	prick Deone D concrete
c. Iron d. Steel e.	Other:
	Board & Batten 🗌 Wood Shingle 🌉
Shiplap Novelty Asb	estos Shingle
Aluminum Asphalt Shing	le  Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	od Shingle $\square$ Asphalt Shingle $\square$
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Win	dow Other:
Roof Style: Gable Hip Shed ☐	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	Monitor With Bellcast
With Parapet□ With False Front[	J Other:
Number of Stories: 2 1/2	and the second s
Number of Bays:	Entrance Location:
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	
Development ■ Deterioration □	Mixed Other:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Rectangular block with canted 2 2 story bay windows on north and south elegenestration - 5 x 5, 1/1 sash, cornice can Entrance - 3 x 1, one story veranda, 2 stovalance and spindle screens. Queen Anne gorch on south elevation.  Cornice - Boxed.  First story is clapboarded; shingles in ga	vations, attached shed. ps. ries over entry; turned posts, lass and panelled door. Enclosed
stories.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
	그 그 사람들은 불만의 함을다.
Similar in style and shape to 39-41 N	. Willard this house contributes
to the overall cohesive character of the s	treet.
REFERENCES:	
Burlington City Directories, Sanborn Insur:	200
	ance maps
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings[
	Moderately Built Up
	Residential Commercial
	Agricultural Industrial Roadside Strip Development
	Other:
	RECORDED BY:
	Gloria Scott ORGANIZATION:
	VT. Div. for Historic Preservation DATE RECORDED:
	June 21, 1978



		SURVEY NUMBER:
		46 N. Willard
		NEGATIVE FILE NUMBER:
		78-A-116
	VERMONT	UTM REFERENCES:
	for Historic Preservation er, VT 05602	Zone/Easting/Northing
HISTORIC	SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individu	al Structure Survey Form	
		PRESENT FORMAL NAME:
COUNTY:		ORIGINAL FORMAL NAME:
TOWN:	Burlington	H. D. House
LOCATION	46 N. Willard	PRESENT USE: apartments ORIGINAL USE: residence
		ORIGINAL USE: residence ARCHITECT/ENGINEER:
COMMON N	AME.	The state of the s
COMMON IN		BUILDER/CONTRACTOR:
FUNCTION	AL TYPE: residence	
OWNER:	Leeper & Lillan Norfleet	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	1402 Spear St.	Excellent Good Good
	S. Burlington	Fair Poor
	ILITY TO PUBLIC:	STYLE. Queen Anne
Yes L	No Restricted	STYLE: Queen Anne DATE BUILT:
	SIGNIFICANCE: State National	DATE BUILT:
	DESCRIPTION:	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ural System	
		☐ Concrete ☐ Concrete Block ☐
2.	Wall Structure	이용한 물질을 만큼하다. 내용이 하는데 아들만 되는 때
	a. Wood Frame: Post & Bea	
	Concrete Block	Brick□ Stone□ Concrete□
	c. Iron d. Steel e.	
3.	Wall Covering: Clapboard	Board & Batten Wood Shingle
		estos Shingle
	Bonding Pattern:	le Brick Veneer Stone Veneer Other:
	Bonding Pattern: Roof Structure	
	a. Truss: Wood Iron	Steel Concrete
	b. Other:	
		od Shingle Asphalt Shingle Rolled Tile Other:
6.	Engineering Structure: Other:	
		upolas Dormers Chimneys
Sheds	☐ Ells ☐ Wings ☐ Bay Win	dow ☐ Other:
Roof Sty	le: _Gable Hip Shed 🗌	Flat Mansard Gambrel O
	head Saw Tooth With M	
With P	arapet With False Front	T. Other:
Number o	f Stories: 2 1/2	Entrance Location:
Annrovin	f Bays: ate Dimensions:	micronice modarron.
TAPPA OXIII	acc bimenbiolid.	
THREAT T	O STRUCTURE:	LOCAL ATTITUDES:
	eat Zoning Roads	Positive Negative
Develo	pment Deterioration	Mixed Other:
Altera	tion□ Other:	

Massing - Rectangular block with 2 story p in northwest corner, south porch enclosed	c. 1940.
Fenestration - 4 x 6, 1/1 plain enframemen	
Entrance - Plain posts on first story faca on north elevation. Door on south end of	de; 2nd story porch with turned posts
recessed panels.	racade has porection moraling and
Cornice - Boxed.	
Shingle in gables.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
A prominent tower reveals this house	to be of Queen Anne derivation, and
as such contributes to the overall Oueen A	nne character of N Willord St
The first owner was Harry Howe, cashier and	d bookkeeper for J. R. Booth's
lumber business. It was highly representate century middle class neighborhood.	tive of the surrounding turn-of-the-
REFERENCES:	
Burlington City Directories, Sanborn Insura	ince Maps.
	SURROUNDING ENVIRONMENT:
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Bensely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Bensely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development  Other:  RECORDED BY: Gloria Scott  ORGANIZATION:  VT. Div. for Historic Preservation
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Moderately Commercial Moderate



	56 N. Willard
	NEGATIVE FILE NUMBER:
	78-A-117
OF VERMONT	UTM REFERENCES:
prvision for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	0 10 10 10 10 10 10 10 10 10 10 10 10 10
HIGHVERRAL BELACONES BUT OF	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: residence
56 N. Willard	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	BOILDER/CONTRACTOR:
OWNER: Lillian Norflett	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 1402 Spear St.	Excellent 🗆 Good
South Burlington	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	
GENERAL DESCRIPTION:	
Structural System	Consenta II Consenta BlockII
嫌し アー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure a. Wood Frame: Post & Bea	m Ralloon
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	E
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard □	Board & Batten 🗌 Wood Shingle 🌉
Shiplap Novelty Asb	estos Shingle
Aluminum Asphalt Shing	le 🗌 Brick Veneer 🗰 Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete
b. Other:	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Win	idow∏ Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	Monitor
With Parapet With False Front	Other:
Number of Stories: 2 1/2	What was a Tanaki and Jose
Number of Bays: 3 x 3	Entrance Location: left
Approximate Dimensions:	
THREAT TO STRUCTURE:	ILOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration D	Mixed D Other:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Rectangular block with projectin vations. Polygonal tower on southwest cor story enclosed porch.	ner; rear one story ell with 2nd
Fenestration - 3 x 3, 1/1 sash, architrave Anne windows; brick jack arches on 1st stor	y windows.
Entrance - 3 x 2, one story veranda with t balustrade.	urned posts, simple valance and
Cornice - Projecting eaves on scrolled bra First story is brick veneer, second story	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This is one of the highest style Color found on N. Willard St. The use of brick from the usual building materials found aloment is more elaborate than on most of the house is texturally interesting, and create phere for the rest of the street.	in the first story is a departure ong this street. The window treat- other houses in the area. Thus, the
REFERENCES: Burlington City Directories, Sanborn Insura	ance Maps.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings
	Moderately Built Up <b>™</b> Densely Built Up□
	Residential Commercial Agricultural Industrial
	Roadside Strip Development
	Other:
t. ·	RECORDED BY: Gloria Scott
	Gloria Scott ORGANIZATION:
	Gloria Scott



OF VERMONT	UTM REFERENCES:
pivision for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
THAT A TARGET DET AND CONTROL OF THE PARTY O	PRESENT FORMAL NAME:
나보다 하기를 보는 것이 하는 이렇게 되는 것이었다.	
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	James Mooney House
LOCATION:	PRESENT USE: doctors office/residence
61 N. Willard	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
Dr. J. Hayes Office	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	John Roberts
OWNER: Jeremiah J. Hayes	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 61 N. Willard	Excellent Good
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	The rate in a coor
	STYLE: Queen Anne
Yes No Restricted	DATE BUILT:
LEVEL OF SIGNIFICANCE:	DATE BUILT
Local State National National	
GENERAL DESCRIPTION:	
Structural System	
	:□ Concrete□ Concrete Block□
2. Wall Structure	
a. Wood Frame: Post & Bea	m Balloon
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block□	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten ☐ Wood Shingle
and the contract of the contra	pestos Shingle
Aluminum Asphalt Shing	Jle □ Brick Veneer □ Stone Venee
Bonding Pattern:	le∐ Brick Veneer∐ Stone Venee Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete
b. Other:	조현 문화하다 그리 아름은 하는 이 글로 가 됐다.
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers O	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wir	ndow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With M	Monitor □ With Bellcast□
With Parapet□ With False Front	
Number of Stories: 2 1/2	
Number of Bays:	Entrance Location:
Approximate Dimensions:	
explication of ormetion or	
THREAT TO STRUCTURE:	MLOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
	MIXEU DUNEL:
Alteration  Other:	

61 N. Willard NEGATIVE FILE NUMBER: 78-A-117

# ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - Rectangular block with gable end to street; large 2 story ell added (c. 1900 & 1926); polygonal one story bay window on facade; 2 story side porch. Fenestration - 2 x 6; 2/2 sash; some mutule cornice lintels. Entrance - 2 x 2, one story porch with Doric columns. Recessed door with mutule cornice cap. Cornice - Projecting eaves. Clapboarded with cornerboards. RELATED STRUCTURES: (Describe) STATEMENT OF SIGNIFICANCE: This John Roberts built house retains much of its original character and is similar to 65-67 N. Willard St. and is a fimiliar house type to this section of Burlington. It was built for James Mooney, clerk for McWilliams Brothers, grocers and ice dealers. The initial cost of construction was \$1100. It typifies the modest but comfortable middle class character of the street. REFERENCES: Burlington City Directories, Sanborn Insurance Maps, 1890 City Map, Burlington Free Press 2/8/1889. SURROUNDING ENVIRONMENT: MAP: (Indicate North in Circle) Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Industrial Agricultura 📆 Roadside Strip Development Othler: RECORDED BY: Gloria Scott ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED; june 22, 1978



	NEGATIVE FILE NUMBER: 78-A-117
OF VERMONT on for Historic Preservation Montpelier, VT 05602	UTM REFERENCES: Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden TOWN: Burlington	ORIGINAL FORMAL NAME: Oliver Canning House
	DPECEMO HOE: duplex
LOCATION: 65-67 N. Willard	PRESENT USE: duplex ORIGINAL USE: residence ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	John Roberts
	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Mrs. Frances D. Rose ADDRESS: 67 N. Willard	Excellent Good
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
ACCESSIBILITI TO CODUCE.	STYLE: Queen Anne/Stick Style
Yes No Restricted LEVEL OF SIGNIFICANCE:	DATE BUILT:
LEVEL OF SIGNIFICANCE:	DATE BOLDI.
Local State National	
GENERAL DESCRIPTION:	계획되는 과 기존 장이 그렇게 된 이 사람들이다.
Structural System	
	:□ Concrete□ Concrete Block□
2. Wall Structure	실로 있는 그는 이번 나는 것이 아니는 그리면 이렇게 하는데 다른데 다른데 다른데 다른데 되었다.
a. Wood Frame: Post & Bea	am 🗌 Balloon 🌉
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block□	
c. Iron d. Steel e.	Other.
	Board & Batten Wood Shingle
3. Wall covering, oldpooling	soctor Chinalo [ Chant Motal [
Shiplapid Moverty da Ask	Destos Shingle   Sheet Metal
Aluminum Aspnalt Sning	gle
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete
b. Other:	이 하면 전혀 있는 나는 번 사이의 가을 보는데 되었다.
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers (	Cunolas   Dormers   Chimneys
Sheds Ells Wings Bay Win	odovi Othore
Roof Style: Gable Hip Shed	Dist Cambral
Jerkinhead Saw Tooth With M	Frat Mansarum Gammerm
Jerkinhead Saw Tooth With	Monitor With Belicast
With Parapet□ With False Front	L Urner:
Number of Stories: 2-1/2	
Number of Bays:	Entrance Location:
Number of Bays: Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development ☐ Deterioration ☐	Mixed □ Other:
Alteration ☐ Other:	and the second s

| SURVEY & Willard

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Rectangular block with gable end c. 1940 polygonal one story bay window on	
	racade, projecting pavilion on
south elevation.	이 문의 이번 없는 그를 느껴지다면 되었다. 나는 살아왔다.
Fenestration - 2 x 4; 1/1 sash; some mutul	
Entrance - 2 x 1, one story porch with pos	ts and simple balustrade, door has
mutule cornice cap.	
Cornice - Boxed.	
Gable ends have both shingles and clapboar	us.
RELATED STRUCTURES: (Describe)	
	and the community of the companies of th
	그는 그 이 사람들은 이렇게 하는 것이 되었다.
STATEMENT OF SIGNIFICANCE:	
CATAT PROTEST OF STREET TOTAL STREET	
	ランプ アープ・グラン 一人熟し メディング 🎉
	그는 일이 하지 않는 것들은 사람이 많은 것을 받았다.
Built by John Dohamta and aimilian to	F7 C0 1 C1 31 WE312 1 0
Built by John Roberts, and similar to	sy-sa sum of w. wiffsin 2t., this
house is well kept, retaining its original	massing and appearance. The right
facade door and 2nd story rear addition we	re added when the house was converted
into a division The maintain a division we	re added when the house was converted
into a duplex. The gable end decorative t	reatment is a variation on Roberts
standard decorative treatment of a house,	and adds an interesting decorative
footnote to the streetscape as a whole.	and adds an interesting decorative
footnote to the streetscape as a whole.	
The house was originally built for 01	
footnote to the streetscape as a whole.	
The house was originally built for 01	
The house was originally built for 01	
The house was originally built for 01	
The house was originally built for 01	
The house was originally built for 01	
The house was originally built for 01	
The house was originally built for O1 medicine magnate A. E. Richardson.	
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES:	iver Canning, coachman for patent
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insur-	iver Canning, coachman for patent
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insur-	iver Canning, coachman for patent
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	iver Canning, coachman for patent  ance Maps, 1890 City Map. owner.
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insur-	iver Canning, coachman for patent  ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT:
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	iver Canning, coachman for patent  ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT:
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	iver Canning, coachman for patent  ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT: Open Land  Woodland
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	ance Maps, 1890 City Map. owner. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built_Up
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
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The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott
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The house was originally built for O1 medicine magnate A. E. Richardson.  REFERENCES: Burlington City Directories, Sanborn Insuraburlington Free Press 2/8/1889, Mrs. Rose,	ance Maps, 1890 City Map. owner.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott



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	SURVEY NUMBER:
	66 N. Willard NEGATIVE FILE NUMBER:
	NEGATIVE FILE NUMBER:
	78-A-117
OF VERMONT	UTM REFERENCES:
on for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
일시간에 마시를 발하고 있는 것이 말을 사용하고 있다. 그 중요 생각된다. 기자 기계 기계를 발하고 있는 것이 되는 사용하는 것이 되었다.	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
된 일반 하는 물이 되는 그리는 없고 밝혀져 있다고 하다고	PRESENT FORMAL NAME:
들이 있는 것이 되었다. 그런	
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	William H. Lee
LOCATION:	PRESENT USE: residence/apartments
66 N. Willard	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: Albert Y. Kao	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 66 N. Willard	Excellent Good Good
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Queen Anne/Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 190
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	[문항 등기를 하는 경기 [편] 시작 등 그는 그리고 있는 사람이 있다.
a. Wood Frame: Post & Bea	m Balloon
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Other: Board & Batten   Wood Shingle   Other   Wood Shingle   Other   Wood Shingle   Other   O
Shiplap□ Novelty□ Ask	estos Shingle Sheet Metal
Aluminum Asphalt Shing	le 🗌 Brick Veneer 🗌 Stone Veneer 🗀
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete
b. Other:	
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle Rolled Tile Other:
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	ndow∏ Other:
Roof Style: Gable   Hip Shed	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With M	Monitor  With Bellcast  □
With Parapet□ With False Front	Other:
Number of Stories: 2 1/2	
Number of Bays: 2 x 3	Entrance Location: left
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration  Other:	

	L DESCRIPTION:
Massing - Squarish block with 2nd story pol	voonsk tower on northwest corner
polygonal bay window on south elevation; re	
Fenestration - 2 x 3; 1/1 sash; plain surro	
Entrance - 4 x 1, one story porch with cham	
gablet over entry.	
Cornice - Projecting eaves on curvilinear b	
Canted shingles in facade pediment, tower a	nd dormer window.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This is a typical Organ Appa (Calamia)	D
This is a typical Queen Anne/Colonial Burlington; it is basically unchanged since	
class origins, typical of this street, are	widened by the first owner
William Lee, who was a hardware salesman.	windowed by the fifth owner,
	orași de Artenitat de Caralleria de Caralleria de Caralleria de Caralleria de Caralleria de Caralleria de Cara
REFERENCES:	
REFERENCES:	
REFERENCES: Burlington City Directories, Sanborn Insura	nce Maps.
Burlington City Directories, Sanborn Insura	
	SURROUNDING ENVIRONMENT:
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings  Moderately Built Up
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Residential Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:  Cpen Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Roadside Strip Development Other:  RECORDED BY:

June 23, 1978

	회사 등을 하는 경기를 보는 것이 되었다.
	SURVEY NUMBER:
	68 N. Willard
	NEGATIVE FILE NUMBER:
	78-A-117
OF VERMONT	UTM REFERENCES:
programme for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
그리 있다니라 동를 하는 것은 살려 부산없다. 근표	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	George Uttle Frank B. Follett
LOCATION: 68 N. Willard	PRESENT USE: residence
oo w. wiiiaid	ORIGINAL USE: residence ARCHITECT/ENGINEER:
COMMON NAME:	ARCHITECTY ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	DOLLIDBIO CONTRACTOR.
OWNER: David Green & Margaret Fountai	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 68 N. Willard Edwards	Excellent Good
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1902
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure a. Wood Frame: Post & Bear	m [7]
	Brick Stone Concrete
Concrete Block	prick[] acoust Concrete[]
c. Iron ☐ d. Steel ☐ e.	Other:
	Board & Batten 🗌 Wood Shingle
Shiplap Novelty Asb	estos Shingle Sheet Metal
Aluminum [ Asphalt Shing	le Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood 🕷 Iron 🗌	Steel Concrete
b. Other:	경험 관련되는 경우 <mark>기를</mark> 받아 하는 것 같아 하는 것은 것 <mark>모든</mark> 하는 것도
5. Roof Covering: Slate Wo	od ShingleL Asphalt ShingleL
	Rolled Tile Other:
6. Engineering Structure:	
7. Other: Appendages: Porches Towers C	Chimnese Chimnese
Sheds Ells Wings Bay Win	
Roof Style: Gable Hip Shed	Flat Mangard Cambrel
Jerkinhead Saw Tooth With M	onitor With Bellcast
With Parapet With False Front [	J Other:
Number of Stories: 2 1/2	
Number of Bays: 3 X 3	Entrance Location: left
Approximate Dimensions:	
그러는 저 내용한 왕으로를 받는 이 그리고 있는 이렇게 되면 되지 않다.	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning ☐ Roads ☐	Positive□ Negative□
Development Deterioration	Mixed □ Other:

No Threat Zoning Roads Development Deterioration Alteration Other:

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - Rectangular block with polygonal projecting pavilions on north and south elegenestration - 3 x 3, 1/1 sash; simple enforming windows on 2nd story rear porch.	evations.
Entrance - 2 x 2, one story porch, gablet of valance and balustrade; Queen Anne glass and Cornice - Boxed, pent eaves in gable ends.  Imbricated shingles in gable pediments and	nd panelled door.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
Similar to 66 N. Willard St., this well Revival house is an excellent example of a early 1900's.	1 maintained Queen Anne/Colonial middle class residence în the
REFERENCES:	
Burlington City Directories, Sanborn Insura	nce Maps.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land   Woodland
	Moderately Built Up
	Densely Built Up Residential Commercial
	Agricultural Industrial Roadside Strip Development
	Other:
	RECORDED BY: Gloria Scott
	ORGANIZATION:
	VT. Div. for Historic Preservation DATE RECORDED: 1-0-27 1079
	June 23, 1978



	69 N. Willard
	NEGATIVE FILE NUMBER:
	78-A-117
OF VERMONT	UTM REFERENCES: Zone/Easting/Northing
on for Historic Preservation Montpelier, VT 05602	Zone/ rasting/Northing
Montpeller, VI 03002	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
IMILAIMUST PELSCENTE PATACA TOTAL	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	James E. Kipley
LOCATION:	PRESENT USE: residence
69 N. Willard	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	PULTA DED (COMEDA CHOD)
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence OWNER: Floyd T. Smith	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 134 James Ave.	Excellent Good
Burlington, Vt.	Fair Poor []
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1888
GENERAL DESCRIPTION:	
Structural System	ama wala sa kata ka ma wakata kata ka ma
A CONTRACTOR OF THE PROPERTY O	☐ Concrete ☐ Concrete Block☐
2. Wall Structure a. Wood Frame: Post & Bea	m[] Balloon
h Load Bearing Masonry:	Brick Stone Concrete ☐
Concrete Block□	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
	estos Shingle
	le
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron ☐ b. Other:	Steer Concrete C
5. Roof Covering: Slate Wo	od Shingle  Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other: Appendages: Porches Towers C	Chimnose Chimnose
Appendages: Forches Towers C Sheds Ells Wings Bay Win	dow Other:
Roof Style: Gable Hip Shed	Flat  Mansard Gambrel
Jerkinhead□ Saw Tooth□ With M	onitor With Bellcast
With Parapet With False Front	Other:
Number of Stories: 2 1/2	
Number of Bays: 4 x 3	Entrance Location: right
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration  Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTURE	AL DESCRIPTION:
Massing - Squarish block with polygonal 2	
gablet inside facade gable. Prominent gab	led roof dormers.
Fenestration - 4 x 3, 1/1 aluminum sash. Entrance - 3 x 1, one story end porch, gab	et over entry turned nocts cimple
balustrade.	tee over energy, curried poses, simple
Cornice - Boxed, pent eaves in gable ends.	
House recently received new aluminum window	s and vinyl siding.
시는 공격하는 이번째를 하는 모이는 그는 모양이	
RELATED STRUCTURES: (Describe)	
KETAIND GIROCIONED: (Describe)	
STATEMENT OF SIGNIFICANCE:	
Although re-sided with vinyl, this Que	en Anne/Colonial Revival house
has the same character and massing as its r	eighbors and contributes to the
uniformity of the streetscape. It was one	of the first houses erected on
this stretch of N. Willard. The first owner	r was H. R. Hyde, an employee
of the Wells & Richardson patent medicine in R. employees to build homes on this block of	irm, and one of numerous W. &
w. comproyees to built homes on this brock (	. 1050
REFERENCES:	
Burlington City Directories, Sanborn Insura	nce Maps.
and the second of the control of the	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
MAP: (Indicate Moreu in circle)	Open Land Woodland
	Scattered Buildings[
	Moderately Built Up
	Densely Built Up□
	Residential Commercial Agricultural Industrial
	Agricultural∏ Industrial∐ Roadside Strip Development∏
	Other:
	RECORDED BY:
	Company of the section of the sectio
	BOTT 하게 되었다.
	Gloria Scott
	BOTT 하게 되었다.
	Gloria Scott ORGANIZATION:

	· .	
	1	

	SURVEY NUMBERIllard
	NEGATIVE FILE NUMBERA-117
OF VERMONT ion for Historic Preservation Montpelier, VT 05602	UTM REFERENCES: Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME: Rev. Milton Severance
TOWN: Burlington LOCATION:	present use. residence/apartments
72 N. Willard	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: James P. Smith ADDRESS:	PHYSICAL CONDITION OF STRUCTURE:  Excellent  Good  Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Colonial Revival
LEVEL OF SIGNIFICANCE:  Local State National	DATE BUILT: c. 1900
GENERAL DESCRIPTION:	
Structural System	그 유민들이 병원 마이트 이 그리는 그를 가는데 다.
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	and the second s
a. Wood Frame: Post & Bear b. Load Bearing Masonry:	m∐ Balloon <b>**</b> Brick□ Stone□ Concrete□
Concrete Block	Other
3 Wall Covering: Claphoard	Board & Batten □ Wood Shingle
Shiplap Novelty Asb	Other: Board & Batten  Wood Shingle
Aluminum Asphalt Shing	le 🗌 Brick Veneer 🗌 Stone Veneer 🗌
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron ☐ b. Other:	Steel Concrete L
5. Roof Covering: Slate Wo	od Shingle  Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	존개에 되고 있는 어때가는 사람이 되어 있었다.
7. Other:	
Appendages: Porches Towers C	
Sheds Ells Wings Bay Win	Flat Mansard Gambrel
Roof Style: Gable Hip Shed Shed Jerkinhead Saw Tooth With M	onitor ☐ With Bellcast ☐
With Parapet□ With False Front[	Other:
Number of Stories: 2 1/2	
	Entrance Location: center
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive□ Negative□
Development Deterioration	Mixed □ Other:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTURA	L DESCRIPTION:
Massing - Squarish block with projecting particles of the stration - 3 x 3, 1/1 sash; simple enformation railing. Door flanked by 3/4 length of story gabled bay window above porch with documentary cornice - Projecting eaves on curvilinear boundary considerable imbricated shingles in dormers	ramement. The chamfered posts, modern wrought liamond paned sidelights. 1 1/2 buble window and imbricated shingles. prackets.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This is a typical Colonial Revival mid in Burlington classical in symmetry, it	
and is compatible with its neighbors in sty	
REFERENCES:	
Burlington City Directories, Sanborn Insura	4
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings
	Moderately Built Up
	Densely Built Up Residential Commercial
	Agricultural Industrial
	Roadside Strip Development Other:
	RECORDED BY: Gloria Scott
	ORGANIZATION: VT. Div. for Historic Preservation
	DATE RECORDED: June 23, 1978



OF VERMONT	UTM REFERENCES:
on for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
Montperier, vi 05002	
	TT C C C C (5177)
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
그리는 그는 그를 하시 하지 않는데 이 그를 불워가고하면 보였다.	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
	Goerge Greene
Commence of the commence of th	PRESENT USE: duplex
LOCATION:	ORIGINAL USE: residence
73 N. Willard	
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: Hubert McCormick	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS OF THE COUNTRY	Excellent 🗆 Good 🕊
ADDRESS: 63 Bradley St.	Fair Poor
Burlington, Vt. ACCESSIBILITY TO PUBLIC:	
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	
GENERAL DESCRIPTION:	2
Structural System	
7 Thomastione Change Brick	☐ Concrete ☐ Concrete Block ☐
	Conorece in Conorece Diock
2. Wall Structure	
a. Wood Frame: Post & Bea	m Balloon
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
Shinlan Novelty Ash	estos Shingle
Aluminum [] Acobalt Shing	le Brick Veneer Stone Veneer
	Other: Slate
Bonding Pattern:	Other State
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete L
b. Other:	얼마가 하면 주는 모습이 하면 하는 것 같다. 네트를 보고 있다.
5. Roof Covering: Slate Wo	od Shingle Asphalt Shingle Rolled Tile Other:
Sheet Metal Built Up	Rolled□ Tile□ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	uporas   Dormers   Curmmeys
Sheds Ells Wings Bay Wingof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	dow Other:
Roof Style: Gable Hip   Shed	Flat Mansard Gambrel
Jerkinhead	Monitor With Bellcast
With Parapet	Other:
Number of Stories:	
	Entrance Location:
Number of Bays:	44.14.44.44.44.44.44.44.44.44.44.44.44.4
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
, No Threat Zoning ☐ Roads ☐	Positive Negative
Development□ Deterioration□	Mixed ☐ Other:
Alteration ☐ Other:	

SURVEY NUMBER illard

NEGATIVE FILE NUMBER: 78-A-117

Massing - Squarish block with gable end to	street one story polygonal bay
window on facade and side elevation; rear	one story ell.
Fenestration - 2 x 3; 2/2 sash; simple enf	ramement.
Entrance - 1 x 1, gabled one story entrance panels, scrolled braces; cornice cap over	
Cornice - Boxed.	
Bay windows have board & batten detailing,	gables have clapboards and canted
shingles.	
RELATED STRUCTURES: (Describe)	The state of the s
verwien girociones: (nescrine)	
STATEMENT OF SIGNIFICANCE:	
This Queen Anne house is an excellent	example of a late 19th century
middle class residence, is in very good co appearance. The first owner was George Gr	ndition and still has its original
Richardson employees to build on this bloc	teen, one of numerous werrs q
	K C. 1890.
	K.C. 1890.
DEMEDINATE.	k.C. 1890.
REFERENCES: Burlington City Biroctories Sonkon Trans	
REFERENCES: Burlington City Directories, Sanborn Insur	
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.
	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT:  Open Land  Woodland □
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT:  Open Land□ Woodland□  Scattered Buildings□
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT:  Open Land ☐ Woodland ☐  Scattered Buildings ☐  Moderately Built Up
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Commercial Residential Commercial Roadside Strip Development Other:  RECORDED BY:
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Moderately Buil
Burlington City Directories, Sanborn Insur	ance Maps, 1890 City Map.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott

	회에는 회의 소개를 되는 수 있었다. 그 그리는 그는 그들은 그
	SURVEY NUMBER:
	76 N. Willard
	NEGATIVE FILE NUMBER:
	78-A-117
OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	on Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURV Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Edmunds Mason
LOCATION:	PRESENT USE: residence/apartments
76 N. Willard	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	DUTT DED (CONTROL OFFICE)
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Brookins Delano	Excellent C Good
ADDRESS: 76 N. Willard	Fair Poor
Burlington, Vt. ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	
GENERAL DESCRIPTION:	
Structural System	소통, 선생님이 아름이 얼마 아니라의 그림은 건강이
I Foundation: Stone Br	ومسوري والمرابي المرابي المراب المراب المستواني والمستواني والمراب والمستواني والمرابي والمرابي
1. roundation. Scone br	ick [ Concrete [ Concrete Block [
2. Wall Structure	ick Concrete Concrete Block
2. Wall Structure a. Wood Frame: Post &	Beam□ Balloon <b>W</b>
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry	
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block	Beam□ Balloon <b>(</b> : Brick□ Stone□ Concrete□
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block□ c. Iron□ d. Steel□	Beam ☐ Balloon <b>■</b> : Brick ☐ Stone ☐ Concrete ☐ e. Other:
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block□ c. Iron□ d. Steel□ 3. Wall Covering: Clapboar	Beam Balloon Concrete Concrete Concrete De. Other:  d Board & Batten Wood Shingle
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron  d. Steel 3. Wall Covering: Clapboar Shiplap Novelty	Beam Balloon Concrete Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh	Beam Balloon Concrete Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh	Beam Balloon Concrete Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure	Beam Balloon Concrete Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal ingle Brick Veneer Stone Veneer Other: vinyl
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron [ d. Steel [] 3. Wall Covering: Clapboar Shiplap [ Novelty [] Aluminum [] Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror	Beam Balloon Concrete : Brick Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal ingle Brick Veneer Stone Veneer Other: vinyl
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other:	Beam Balloon Concrete Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal aingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other: 5. Roof Covering: Slate	Beam Balloon  : Brick Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal  ingle Brick Veneer Stone Veneer  Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other: 5. Roof Covering: Slate Sheet Metal Built U	Beam Balloon Concrete Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal aingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other: 5. Roof Covering: Slate Sheet Metal Built Condenses	Beam Balloon  : Brick Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal  ingle Brick Veneer Stone Veneer  Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other: 5. Roof Covering: Slate Sheet Metal Built U 6. Engineering Structure: 7. Other:	Beam Balloon : Brick Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal aingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle Up Rolled Tile Other:
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Sheet Metal Built C 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay	Beam Balloon  : Brick Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal  ingle Brick Veneer Stone Veneer  Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle  Wood Shingle Other:  Cupolas Dormers Chimneys  Window Other:
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other: 5. Roof Covering: Slate Sheet Metal Built C 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Roof Style: Gable Hip She	Beam Balloon  : Brick Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal  ingle Brick Veneer Stone Veneer  Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle  Up Rolled Tile Other:  Cupolas Dormers Chimneys  Window Other:  ed Flat Mansard Gambrel
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other: 5. Roof Covering: Slate Sheet Metal Built U 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Roof Style: Gable Hip She Jerkinhead Saw Tooth Wit	Beam Balloon Concrete  e. Other:  d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal  ingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle  Wood Shingle Other:  Cupolas Dormers Chimneys Window Other:  ed Flat Mansard Gambrel ch Monitor With Bellcast
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Sheet Metal Built C 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay	Beam Balloon Concrete  e. Other:  d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal  ingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle  Wood Shingle Other:  Cupolas Dormers Chimneys Window Other:  ed Flat Mansard Gambrel ch Monitor With Bellcast
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Sheet Metal Built C 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Roof Style: Gable Hip She Jerkinhead Saw Tooth With With Parapet With False Fro	Beam Balloon Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal Cingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle  Wood Shingle Asphalt Shingle  Wood Shingle Asphalt Shingle  Wood Shingle Gomers  Cupolas Dormers  Cupolas Dormers  Cipolas Gombrel  Window Gother:  Chimneys  Window Gombrel  Chimneys  Chimneys  Chimneys  Window Gombrel  Chimneys  C
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other: 5. Roof Covering: Slate Sheet Metal Built C 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Roof Style: Gable Hip She Jerkinhead Saw Tooth With With Parapet With False Fro Number of Stories: 2 1/2 Number of Bays: 3 x 3	Beam Balloon : Brick Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal ingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle  Wood Shingle Tile Other:  Cupolas Dormers Chimneys Window Other: ed Flat Mansard Gambrel th Monitor With Bellcast
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Sheet Metal Built G 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Roof Style: Gable Hip She Jerkinhead Saw Tooth With With Parapet With False Fro	Beam Balloon Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal Cingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle  Wood Shingle Asphalt Shingle  Wood Shingle Tile Other:  Cupolas Dormers Chimneys  Window Other: ed Flat Mansard Gambrel ch Monitor With Bellcast  Ont Other:
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other: 5. Roof Covering: Slate Sheet Metal Built U 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Roof Style: Gable Hip She Jerkinhead Saw Tooth Wit With Parapet With False Fro Number of Stories: 2 1/2 Number of Bays: 3 x 3 Approximate Dimensions:	Beam Balloon  : Brick Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal ingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle  Wood Shingle Tile Other:  Cupolas Dormers Chimneys Window Other: ed Flat Mansard Gambrel ch Monitor With Bellcast ont Other:  Entrance Location: left
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other: 5. Roof Covering: Slate Sheet Metal Built C 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Roof Style: Gable Hip She Jerkinhead Saw Tooth Wit With Parapet With False Fro Number of Stories: 2 1/2 Number of Bays: 3 x 3 Approximate Dimensions:	Beam Balloon  : Brick Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal ingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle  Wood Shingle Tile Other:  Cupolas Dormers Chimneys  Window Other: ed Flat Mansard Gambrel th Monitor With Bellcast ont Other:  Entrance Location: left
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other: 5. Roof Covering: Slate Sheet Metal Built U 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Roof Style: Gable Hip She Jerkinhead Saw Tooth With With Parapet With False Fro Number of Stories: 2 1/2 Number of Bays: 3 x 3 Approximate Dimensions:  THREAT TO STRUCTURE: No Threat Zoning Roads	Beam Balloon  : Brick Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal tingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle Up Rolled Tile Other:  Cupolas Dormers Chimneys Window Other: ed Flat Mansard Gambrel th Monitor With Bellcast ont Other:  Entrance Location: left  LOCAL ATTITUDES: Positive Negative
2. Wall Structure a. Wood Frame: Post & b. Load Bearing Masonry Concrete Block c. Iron d. Steel 3. Wall Covering: Clapboar Shiplap Novelty Aluminum Asphalt Sh Bonding Pattern: 4. Roof Structure a. Truss: Wood Iror b. Other: 5. Roof Covering: Slate Sheet Metal Built C 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Roof Style: Gable Hip She Jerkinhead Saw Tooth Wit With Parapet With False Fro Number of Stories: 2 1/2 Number of Bays: 3 x 3 Approximate Dimensions:	Beam Balloon  : Brick Stone Concrete  e. Other: d Board & Batten Wood Shingle Asbestos Shingle Sheet Metal tingle Brick Veneer Stone Veneer Other: vinyl  Steel Concrete  Wood Shingle Asphalt Shingle Up Rolled Tile Other:  Cupolas Dormers Chimneys Window Other: ed Flat Mansard Gambrel th Monitor With Bellcast ont Other:  Entrance Location: left  LOCAL ATTITUDES: Positive Negative

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - Squarish block with polygonal 2	1/2 story tower on northwest corner;
canted gabled bay window on facade; rear e Fenestration - 3 x 3; 1/1 simple enframement	
Entrance - 3 x 1, one story porch with mod	
modern door with simple enframement; gable	
story entry area.	
Cornice - Pent eaves in gables; projecting	
First floor clapboarded; second story shin	giea,
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This Queen Anne house is one of sever	al built contamorana la la la
east side of N. Willard St. This side of	the street from Pearl St to Loomis
St. was one of the last areas in this neigh	hborhood to be developed, hence
this house represents a contrast to the ea	rlier styles of middle class re-
first owner	Mason, an insurance agent, was the
first owner.	Mason, an insurance agent, was the
first owner.	Mason, an insurance agent, was the
first owner.	Mason, an insurance agent, was the
first owner.	Mason, an insurance agent, was the
first owner.	Mason, an insurance agent, was the
first owner.	Mason, an insurance agent, was the
REFERENCES:	Mason, an insurance agent, was the
first owner.	Mason, an insurance agent, was the
REFERENCES: Burlington City Directories, Sanborn Insura	Mason, an insurance agent, was the
REFERENCES:	Mason, an insurance agent, was the ance Maps.
REFERENCES: Burlington City Directories, Sanborn Insura	Mason, an insurance agent, was the  SURROUNDING ENVIRONMENT:  Open Land Woodland  Scattered Buildings
REFERENCES: Burlington City Directories, Sanborn Insura	Mason, an insurance agent, was the  ance Maps.  SURROUNDING ENVIRONMENT:  Open Land Woodland  Scattered Buildings  Moderately Built Up
REFERENCES: Burlington City Directories, Sanborn Insura	Ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
REFERENCES: Burlington City Directories, Sanborn Insura	Ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
REFERENCES: Burlington City Directories, Sanborn Insura	Ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
REFERENCES: Burlington City Directories, Sanborn Insura	Ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
REFERENCES: Burlington City Directories, Sanborn Insura	Mason, an insurance agent, was the  SURROUNDING ENVIRONMENT:  Open Land Woodland  Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development
REFERENCES: Burlington City Directories, Sanborn Insura	Mason, an insurance agent, was the  SURROUNDING ENVIRONMENT:  Open Land Woodland  Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development
REFERENCES: Burlington City Directories, Sanborn Insura	Mason, an insurance agent, was the  SURROUNDING ENVIRONMENT:  Open Land Woodland  Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development
REFERENCES: Burlington City Directories, Sanborn Insura	Ance Maps.  SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
REFERENCES: Burlington City Directories, Sanborn Insura	Ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott
REFERENCES: Burlington City Directories, Sanborn Insura	Ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott ORGANIZATION:
REFERENCES: Burlington City Directories, Sanborn Insura	Ance Maps.  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott



OF VERMONT

on for Historic Preservation

Montpelier, VT 05602

HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
되다. 이 불통이는 아이는 병원이 되었다면서 불편하는	
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Nathan Spear
LOCATION:	PRESENT USE: apartments
	ORIGINAL USE: residence
80 N. Willard	ARCHITECT/ENGINEER:
CONTRACT NOT NOT NOT NOT NOT NOT NOT NOT NOT NO	
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: Frank A. Ransom	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 80 N. Willard	Excellent Good Good
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Vernacular, Colonial Reviv
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1900
GENERAL DESCRIPTION:	
Structural System 1. Foundation: Stone Brick	TI Comarata TI Congrate BlockTI
	Concrete Concrete prock
2. Wall Structure	m[] nallaan [
a. Wood Frame: Post & Bea	mil Balloon Congress
	Brick ☐ Stone ☐ Concrete ☐
Concrete Block	20.00
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
	estos Shingle Sheet Metal
Aluminum Asphalt Shing	le 🗌 Brick Veneer 🗌 Stone Veneer
	Other:
4. Root Structure	
a. Truss: Wood Iron	Steel Concrete
b. Other:	
5. Roof Covering: Slate Wo	ood Shingle□ Asphalt Shingle□
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	그런 [12] 보고 [11] 등 시민 하는 10 - 그렇게 하는 말이다. 그런 [12]
7. Other:	
Appendages: Porches Towers C	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wir	ndow Other:
Roof Style: Gable Hip Shed	Flat
Jerkinhead Saw Tooth With N	Monitor With Bellcast
With Parapet	Other:
Number of Stories: 2 1/2	
Number of Bays: 3 x 3	Entrance Location: center
Approximate Dimensions:	
Approximate binensions.	
minipa m mo empiremina	[LOCAL ATTITUDES:
THREAT TO STRUCTURE:	Positive   Negative
No Threat ■ Zoning □ Roads □	
Development Deterioration	Mixed Other:
Alteration ☐ Other:	No. of the second secon

SURVEY NUMBER:

UTM REFERENCES:

80 N Willard NEGATIVE FILE NUMBER:

Zone/Easting/Northing

78-A-117

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
왕들의 전 아이가 되었다. 함께 함께 가입니다.	
Massing - Squarish block with polygonal ga 2 story rear ell with porch c. 1940.	oled bay window on south elevation;
Ecnestration - 3 x 3, 1/1 simple enframement	nt.
Entrance - 3 x 1, one story porch, gablet	over entry, chamfered posts, simple
balustrade, central door Queen Anne glasurround. Hipped dormer over entry.	ss and panelled door with simple
Cornice - Projecting eaves on curvilinear	orackets.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This Colonial Revival house contribute	es its size, scale and style to
the cohesiveness of the street. The first	owner was Nathan Spear, a furrier.
Tagan (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997)	
REFERENCES:	
Burlington City Directories, Sanborn Insura	ince Maps
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings
	Moderately Built Up
	Densely Built Up Commercial
	Agricultural Industrial
	Roadside Strip Development[]
	Other:
	RECORDED BY:
	Gloria Scott
	ORGANIZATION:
	VT. Div. for Historic Preservation



	SURVEY WHYBER 11ard
	NEGATIVE FILE NUMBER: 78-A-117
OF VERMONT ion for Historic Preservation Montpelier, VT 05602	UTM REFERENCES: Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME: H. M. McIntosh
TOWN: Burlington LOCATION:	PRESENT USE: residence
LOCATION: 81 N. Willard	ORIGINAL USE: residence
or williard	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: Mrs. Jane McIntosh	PHYSICAL CONDITION OF STRUCTURE:  Excellent □ Good
ADDRESS: 81 N. Willard	Fair Poor
Burlington, Vt, ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Vernacular/Queen Anne elements
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1897
GENERAL DESCRIPTION:	진행 실험 작가 되었는 그는 한 중요를 가게 되었다.
Structural System	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	Countered counters prock
a. Wood Frame: Post & Bea	m∏ Balloon <b>M</b>
b. Load Bearing Masonry: Concrete Block□	Brick□ Stone□ Concrete□
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
ShiplapL NoveltyL Ask	estos Shingle Sheet Metal
Bonding Pattern:	le
4. Roof Structure	Coner.
a. Truss: Wood Iron	
5. Roof Covering: Slate Wo Sheet Metal Built Up	ood Shingle Asphalt Shingle Rolled Tile Other:
6. Engineering Structure: 7. Other:	네트리 아파리 회사 공격의 보고 보였다.
Appendages: Porches Towers C	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	ndow Other:
Roof Style: Gable Hip Shed Shed	Flat Mansard Gambrel Miliant G
Jerkinhead∐ Saw Tooth	onitor with selicast
Number of Stories 2 1/2	
Number of Stories: 2 1/2 Number of Bays: 3 x 2	Entrance Location:
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration  Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTURA	T DESCRIPTIONS
ADDITIONAL ARCHITECTORAL OR SINGUISM	
Massing - Rectangular block with polygonal tion; porch in rear on south side.  Fenestration - 3 x 2; 1/1 simple enframement	nt, in a contract to the first the contract of
Entrance 2 x 1, one story porch with turned	d posts, simple balustrade.
Cornice - Boxed, pent eaves in gable.  Imbricated shingles in gable ends and between	een 1st and 2nd stories on bay
window.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
A classic example of late 19th centur	
this well maintained house retains its orivative in design, the bay windows and use opoints on the building reflect the great plike several of the earlier houses on this sideyard which contrasts to the later, morthis block; and reflects the changing idea land-to-house in residential neighborhoods. The house was built for H. M. McIntos present owner-resident is a member of the	f imbricated shingles at various opularity of the Queen Anne style. street, this house has a sizable e densely built up east side of s of spatial relationships of .  h, city engineer and surveyor. The
REFERENCES:	
Burlington City Directories, Sanborn Insur	24
	*
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings
	Moderately Built Up
	Densely Built Up
	Residential Commercial
	Agricultural Industrial
	Roadside Strip Development[]
	Julian .
	DECOMPED SIV.
	RECORDED BY:
	Gloria Scott ORGANIZATION:
	VT. Div. for Historic Preservation

June 22, 1978



	SURVEY NUMBER:
	83 N. Willard
	NEGATIVE FILE NUMBER:
	78-A-117
OF VERMONT	UTM REFERENCES:
ion for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
진 보기 전 프롤까지로 보기 (British Haring) (British Haring)	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	TO TO TO TO THE THE THE TAKEN TO BE A TO THE TOTAL TO THE TAKEN T
그는 하다를 된 그는 어른 눈을 받고 어떻게 되었다.	PRESENT FORMAL NAME:
	ORIGINAL FORMAL NAME:
COUNTY: Chittenden TOWN: Burlington	Patrick E. MeAuliffe
TOWN: Burlington LOCATION:	PRESENT USE: apartments
83 N. Willard	PRESENT USE: apartments ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: Milton & Sonya Bloom & Carrie	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 24 Hutton Ave. A. Atkins	Excellent Good
W. Orange, NJ 07052	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes 🗌 No 🌉 Restricted 🗆	STYLE: Shingle Style
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	***
GENERAL DESCRIPTION:	수불하는데 아파의 발표하다 하는데 있는데 얼마나를 하는데 없다.
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	
b. Load Bearing Masonry: Concrete Block□	Brick□ Stone □ Concrete□
c. Iron ☐ d. Steel ☐ e.	Othar
	Board & Batten D Wood Shingle
	estos Shingle
to the control of the	le
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete
b. Other:	어린 하는 생활을 받는데 그를 하고 하고 있었다. 그는 그 사이를 다음을
5. Roof Covering: Slate Wo	od Shingle Asphalt Shingle
Sheet Metal Built Up	
6. Engineering Structure:	마이스 보고 있었다. 그 이 보고 있는 것이 없는 것이 없는 것이 없는 것이 없는 것이다. 주요 - 그는 경화 그는 그 것은 사람들이 되는 것이 되는 것이 되는 것이다.
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Win	dow Other: attached garage
Roof Style: Gable Hip Shed	Flat Mansard Gambrel Mansard
Jerkinhead	onitor ☐ With Bellcast ☐
With Parapet With False Front [	J. Other:
Number of Stories: 2 1/2	
Number of Bays: 3 X 2	Entrance Location: center
Approximate Dimensions:	
THREAT TO STRUCTURE:	MLOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTURA	L DESCRIPTION:
Massing - Squarish block with attached c. labay window on north elevation.	
Fenestration - 3 x 1; 6/1 sash; architrave Entrance - 1 x 1, one story gabled entrance	porch with Doric columns, shingled
pediment simple balustrade; pilaster strips length sidelights. Polygonal bay window at	
pointed arch in gable.	ove porch excends theo shingled 2
Cornice - Projecting eaves on exposed rafte Clapboarded 1st story; shingled 2nd story.	rs. v edik kara di da Arabid
사이 교통되어 있는 사람들이 발표하는 사람들이 하는 것이 되는 것이 되었다. 사람들은 기계 사용하는 사람들이 가는 것이 되었다.	
RELATED STRUCTURES: (Describe)	
원교회에는 아이들이 사랑을 하고 있다고	
STATEMENT OF SIGNIFICANCE:	
Cimilan to 20 Nanth Willand Ct and 1	70 Toomin Cr. 12 32 man 757 75
Similar to 28 North Willard St. and 1. that these houses were built by the same f	rm. However, the decorative treat-
ment of the facades and different style por	ches give these three houses their
individuality. This house is a departure in the North Willard St. area and while ma	n style from the majority of houses
the street, it is an interesting counterpos	nt to its more formal neighbors.
Patrick McAuliffe, for whom the house Shanley, bookseller and stationer. McAuli	was built, was an employee of Hobart
which became McAuliffe's bookstore, on the	southwest corner of Church &
College, long a downtown landmark.	
REFERENCES:	
Burlington City Directories, Sanborn Insura	ince Maps.
	*
MAP: (Indicate North in Circle)	
	SURROUNDING ENVIRONMENT:
	Open Land Woodland
	Open Land□ Woodland□ Scattered Buildings□ Moderately Built Up
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
	Open Land  Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential Commercial Agricultural Industrial Roadside Strip Development
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
	Open Land  Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential Commercial Agricultural Industrial Roadside Strip Development
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
	Open Land  Woodland Scattered Buildings Moderately Built Up  Densely Built Up  Residential Commercial Agricultural Industrial Roadside Strip Development Other:
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development

June 22, 1978

	SURVEY NUMBER: Willard St.
L :	NEGATIVE FILE NUMBER 78-A-117
OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	ORIGINAL FORMAL NAME: Joseph M. Klein
LOCATION:	PRESENT USE: apartments
84~88 N. Willard	ORIGINAL USE: duplex
04700 N. WILLARU	ARCHITECT/ENGINEER:
COMMON NAME:	Michigan and Mark.
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: duplex	
OWNER: Albert J. Fontaine	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: N. Williston, Vt.	Excellent Good Good
	Fair Poor 🗆
ACCESSIBILITY TO PUBLIC:	
Yes 🗌 No 🕷 Restricted 🗆	STYLE: Colonial Reviva
LEVEL OF SIGNIFICANCE:	DATE BUILT:
900000 · · · · · · · · · · · · · · · · ·	(Intian nomine)
Local State National	c. 19
	c. 19
GENERAL DESCRIPTION:	c. 19
GENERAL DESCRIPTION: Structural System	c. 19
GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick	c. 19
GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure	c. 19
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea	c. 19 Concrete Concrete Block  Balloon
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beath Beath Beath Beath Beath Beath Beath Beath Beath Brick Brick Beath Brick B	c. 19
GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block	c. 19  Concrete Concrete Block  Balloon  Brick Stone Concrete
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e	c. 19  Concrete Concrete Block  Balloon  Brick Stone Concrete  Other:
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard	c. 19  Concrete Concrete Block  Balloon  Brick Stone Concrete  Other: Board & Batten Wood Shingle
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ask	c. 19  Concrete Concrete Block  Balloon Concrete  Brick Stone Concrete  Other: Board & Batten Wood Shingle  Destos Shingle Sheet Metal
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Asl Aluminum Asphalt Shing	c. 19  Concrete Concrete Block  MC Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle  Destos Shingle Sheet Metal  Jle Brick Veneer Stone Venee
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Asl Aluminum Asphalt Shing Bonding Pattern:	c. 19  Concrete Concrete Block  Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle  bestos Shingle Sheet Metal
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ask Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure	c. 19  Concrete Concrete Block  Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle  pestos Shingle Sheet Metal  gle Brick Veneer Stone Venee  Other:
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron	c. 19  Concrete Concrete Block  Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle  pestos Shingle Sheet Metal  gle Brick Veneer Stone Venee  Other:
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b	c. 19  Concrete Concrete Block  Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle  cestos Shingle Sheet Metal  gle Brick Veneer Stone Venee  Other:  Steel Concrete
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e  3. Wall Covering: Clapboard Shiplap Novelty Ask Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood	c. 19  Concrete Concrete Block  Emc Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle  pestos Shingle Sheet Metal  gle Brick Veneer Stone Venee  Other:  Steel Concrete Concret
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ask Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate We Sheet Metal Built Up	c. 19  Concrete Concrete Block  Em Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle  Destos Shingle Sheet Metal  Gle Brick Veneer Stone Venee  Other:  Steel Concrete
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ask Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b Other: 5. Roof Covering: Slate We Sheet Metal Built Up 6. Engineering Structure:	c. 19  Concrete Concrete Block  Emc Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle  pestos Shingle Sheet Metal  gle Brick Veneer Stone Venee  Other:  Steel Concrete Concret
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e  3. Wall Covering: Clapboard Shiplap Novelty Ask Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other:	c. 19  Concrete Concrete Block  Em Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle  Destos Shingle Sheet Metal  Dele Brick Veneer Stone Venee  Other:  Steel Concrete  Dod Shingle Asphalt Shingle  Rolled Tile Other:
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate We Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers	c. 19  Concrete Concrete Block  mc Balloon  Brick Stone Concrete  Other: Board & Batten Wood Shingle Destos Shingle Sheet Metal  gle Brick Veneer Stone Venee Other: Steel Concrete  Rolled Tile Other:  Cupolas Dormers Chimneys
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate We Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Wing	c. 19  Concrete Concrete Block  mc Balloon  Brick Stone Concrete  Other: Board & Batten Wood Shingle Destos Shingle Sheet Metal  gle Brick Veneer Stone Venee Other: Steel Concrete  Rolled Tile Other:  Cupolas Dormers Chimneys
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate We Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Wing	c. 19  Concrete Concrete Block  mc Balloon  Brick Stone Concrete  Other: Board & Batten Wood Shingle cestos Shingle Sheet Metal cle Brick Veneer Stone Venee Other: Steel Concrete  Rolled Tile Other:  Cupolas Dormers Chimneys
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick  2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block  c. Iron d. Steel e  3. Wall Covering: Clapboard  Shiplap Novelty Ask  Aluminum Asphalt Shine  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate Wo  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Other:  Sheds Ells Wings Bay Wing  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With	C. 19  Concrete   Concrete Block    Concrete   Concrete    Concrete   Wood Shingle    Coestos Shingle   Sheet Metal    Colled   Brick Veneer   Stone Venee Other:  Concrete   Concrete    Concrete   Concrete   Concrete    Concrete   Concrete   Concrete    Concrete   Concrete   Concrete    Concrete   Concrete   Concrete   Concrete    Concrete   Concr
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e  3. Wall Covering: Clapboard Shiplap Novelty Ask Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b Other: 5. Roof Covering: Slate We Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With I	C. 19  Concrete   Concrete Block    Concrete   Concrete    Concrete   Wood Shingle    Coestos Shingle   Sheet Metal    Colled   Brick Veneer   Stone Venee Other:  Concrete   Concrete    Concrete   Concrete   Concrete    Concrete   Concrete   Concrete    Concrete   Concrete   Concrete    Concrete   Concrete   Concrete   Concrete    Concrete   Concr
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate We Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Wings Sheds Ells Wings Bay Wings Sheds Ells Wings Bay Wings Jerkinhead Saw Tooth With Mith Parapet With False Front Number of Stories: 2 1/2	C. 19  Concrete   Concrete Block    Compared   Concrete    Concrete   Concrete    Concrete   Concrete    Concrete   Wood Shingle    Coestos Shingle   Sheet Metal    Cole   Brick Veneer   Stone Venee    Cother:  Steel   Concrete    Cod Shingle   Asphalt Shingle    Cod Shingle   Asphalt Shingle    Cod Shingle   Tile   Other:  Cupolas   Dormers   Chimneys    Cupolas   Dormers   Chimneys    Cupolas   Other:
GENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e  3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate We Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers G Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With I With Parapet With False Front Number of Stories: 2 1/2 Number of Bays: 4 x 4	C. 19  Concrete Concrete Block  Em Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle  Destos Shingle Sheet Metal  Je Brick Veneer Stone Venee  Other:  Steel Concrete  Dod Shingle Asphalt Shingle  Rolled Tile Other:  Cupolas Dormers Chimneys  Indow Other:  Flat Mansard Gambrel  Monitor With Bellcast  Other:
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e  3. Wall Covering: Clapboard Shiplap Novelty Ask Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b Other: 5. Roof Covering: Slate We Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With I	C. 19  Concrete   Conc
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry:  Concrete Block  c. Iron d. Steel e  3. Wall Covering: Clapboard Shiplap Novelty Ask Aluminum Asphalt Shine Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate We Sheet Metal Built Up  6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Bay Wing Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With I With Parapet With False Front Number of Stories: 2 1/2 Number of Bays: 4 x 4 Approximate Dimensions:	C. 19  C. 19  C. Concrete Concrete Block  Emc Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle  Destos Shingle Sheet Metal  Cle Brick Veneer Stone Venee  Other:  Steel Concrete  Concrete Concrete  Cod Shingle Asphalt Shingle  Rolled Tile Other:  Cupolas Dormers  Chimneys  Chimn
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick  2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block  c. Iron d. Steel e  3. Wall Covering: Clapboard  Shiplap Novelty Ash  Aluminum Asphalt Shine  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate We  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Shed  Shed Ells Wings Bay Win  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With I  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 4 x 4  Approximate Dimensions:	C. 19  C. Concrete Concrete Block  Emc Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle Destos Shingle Sheet Metal  Cle Brick Veneer Stone Venee  Other:  Steel Concrete  Concrete Concrete  Cod Shingle Asphalt Shingle  Rolled Tile Other:  Cupolas Dormers  Chimneys  Chimneys  Chimneys  Chimneys  Concrete Concrete  Cupolas Other:  Flat Mansard Gambrel  Monitor With Bellcast  Other:  Entrance Location:  LOCAL ATTITUDES:
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick  2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block  c. Iron d. Steel e  3. Wall Covering: Clapboard  Shiplap Novelty Ash  Aluminum Asphalt Shine  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate We  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers 6.  Sheds Ells Wings Bay Win  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With I  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 4 x 4  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat Zoning Roads	C. 19  C. Concrete   Concrete Block    Compositive   Concrete    Concrete   Concrete    Concrete   Concrete    Concrete   Sheet Metal    Concrete   Stone Venee    Concrete   Concrete    Concrete   Concrete
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick  2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block  c. Iron d. Steel e  3. Wall Covering: Clapboard  Shiplap Novelty Ask  Aluminum Asphalt Shine  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate We  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Bay Win  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With I  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 4 x 4  Approximate Dimensions:	C. 19  Concrete Concrete Block  Emc Balloon  Brick Stone Concrete  Other:  Board & Batten Wood Shingle Destos Shingle Sheet Metal  Cle Brick Veneer Stone Venee  Other:  Steel Concrete  Cod Shingle Asphalt Shingle  Rolled Tile Other:  Cupolas Dormers  Chimneys  Monitor With Bellcast  Other:  Entrance Location:  LOCAL ATTITUDES:

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - Squarish block with one story att	ached shed, polygonal 2 1/2 story
bay windows on north and south elevations.  Fenestration - 4 x 4, 1/1 simple enframement; some Queen Anne style multi	
paned windows on facade.  Entrance - 3 x 1, one story entrance porch with gablet in center, plain wood	
posts modern wrought iron railing. Two sep	parate Queen Anne style glass and
panelled doors in center. Cornice - Projecting eaves.	
Shingles delineate 1st and 2nd stories on b	ouilding.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
[함호 : 환경 [특성] [경기 기기 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기	
This Colonial Revival house is one of originally built as a two-family dwelling.	
indicative of the return to symmetry in des	sign at the beginning of the 20th
century. However, the bay windows multi padelineate between the 1st & 2nd stories of	aned windows and use of shingles to
persistent popularity of Queen Anne archite	
i kan ing mengangkatan ing pagalah nggalah pengangan beranak pangangan beranak pengangan beranak pengangan ber Pengangan pengangan	
REFERENCES:	
Burlington City Directories, Sanborn Insur	ance Maps.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings
	Moderately Built Up  Densely Built Up
	Residential Commercial Agricultural Industrial
	Roadside Strip Development
	Other:
	RECORDED BY:
	Gloria Scott ORGANIZATION:
	VI Div. for Historic Preservation DATE RECORDED: June 23, 1978
	Considerable and the contract of the contract



	SURVEY NUMBER: 100 N. Willard
그는 경찰의 보통이 나를 받는 글로 하는 모양	NEGATIVE FILE NUMBER: 78-A-117
OF VERMONT	UTM REFERENCES:
on for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME: Louis H. Burbo
TOWN: Burlington	
LOCATION: 100 N. Willard	PRESENT USE: offices/residence ORIGINAL USE: residence
TOUN, WITHING	ORIGINAL USE: residence ARCHITECT/ENGINEER:
COMMON NAME:	ALCHITECT / BIGINGER.
Common NAME: Crowley Insurance Agency	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	Burbo
OWNER: G. Bernard Crowley	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 100 N. Willard	Excellent  Good
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1895
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	Concrete Concrete Block
2. Wall Structure	on addition
a. Wood Frame: Post & Bea	ım□ Balloon <b>W</b>
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block□	
c. Iron $\square$ d. Steel $\square$ e.	Other:
3. Wall Covering: Clapboard	Board & Batten 🗌 Wood Shingle 🌑
Shiplap Novelty Ask	pestos Shingle
Aluminum Asphalt Shing	Brick Veneer   Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood ☐ Iron ☐	Steel Concrete
b. Other:	14 마리님: 이렇게 다니트를 받는 <b></b> 보고
5. Roof Covering: Slate ₩ Wo Sheet Metal Built Up	ood ShingleL Asphalt ShingleL
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	어떻게 하게 하는데 그리는데 하는데 이렇다.
$\sim 7.6$ Other: $\sim 1.2$	
Appendages: Porches Towers C Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	Cupolas Dormers Chimneys
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With M	Monitor  With Bellcast □
With Parapet□ With False Front	Other:
Number of Stories: 2 1/2	陈建一起来,我们看到我们只看来,你们们的人,不是这个问题。
Number of Stories: 2 1/2 Number of Bays: 3 x 5	Entrance Location: left
Approximate Dimensions:	
	너 그래라 보일하는 말이 모으려는 물건 회사가 되었다.
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration Other:	

	L DESCRIPTION:
Massing - Rectangular block, gable end to sells, attached 2 story 1970's offices and generalized pavilions on north and south elevations and facade.  Fenestration - 3 x 5; 1/1 sash; some cornic block.  Entrance - 1 x 1, one story entrance porch	arage; projecting 2 story gabled unusual one story bow window on e caps on first story of original
wrought iron posts and railing. Cornice ca Cornice - Boxed with pent eaves in shingled	p over Queen Anne style door.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This house, which has been considerable has a bow window on the facade. According by Louis Burbo for his own residence. Although the bulk of the building has been converted the same proportions and scale as the rest the general harmonious character of the strand alteration has been to the rear of the	to the owner, this house was built ough it is still used as a residence, into office space. The house has of the street and contributes to eet. The majority of the enlargement building and is not readily visible
to the street; the facade is relatively und	nanged.
REFERENCES:	
REFERENCES: BUTTINGTON Free Press 6/1/1895, Burlington Mans. Mr. Crowley, owner	City Directories, Sanborn Insurance
REFERENCES: BUTTINGTON Free Press 6/1/1895, Burlington Maps, Mr. Crowley, owner.	City Directories, Sanborn Insurance
REFERENCES: Burlington Free Press 6/1/1895, Burlington Maps, Mr. Crowley, owner.  MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
maps, mr. Crowrey, owner.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
maps, mr. Crowrey, owner.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
maps, mr. Crowrey, owner.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
maps, mr. Crowrey, owner.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
maps, mr. Crowrey, owner.	SURROUNDING ENVIRONMENT:  Open Land
maps, mr. Crowrey, owner.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
maps, mr. Crowrey, owner.	SURROUNDING ENVIRONMENT:  Open Land



	SURVEY NUMBER 111ard	
	NEGATIVE FILE NUMBER: 78-A-118	
OF VERMONT	UTM REFERENCES:	
on for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:	
	PRESENT FORMAL NAME:	
COUNTY: Chittenden TOWN: Burlington	ORIGINAL PORMAL NAME:	
LOCATION:	PRESENT USE: duplex	
103 N. Willard	ORIGINAL USE: residence	
	ARCHITECT/ENGINEER:	
COMMON NAME:	DISTANCE (CONTRACTOR)	
TYXYOTT OXIAT MYTHE	BUILDER/CONTRACTOR: possibly Joseph Morgan	
FUNCTIONAL TYPE: residence OWNER: Thomas M. Crowley	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS: 36 N. Willard	Excellent Good	
Burlington, Vt.	Fair Poor	
ACCESSIBILITY TO PUBLIC:		
Yes No Restricted	STYLE: Queen Anne	
LEVEL OF SIGNIFICANCE:  Local State National	DATE BUILT: c. 1901	
GENERAL DESCRIPTION: Structural System		
1. Foundation: Stone Brick Concrete Concrete Block		
2. Wall Structure		
a. Wood Frame: Post & Beam Balloon		
b. Load Bearing Masonry: Brick□ Stone□ Concrete□ Concrete Block□		
c. Iron d. Steel e	Other	
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle	
Shiplap□ Novelty□ Ask	pestos Shingle Sheet Metal	
Aluminum Asphalt Shing	le	
Bonding Pattern:	Other:	
4. Roof Structure		
a. Truss: Wood Iron	Steer Concrete L	
b. Other: 5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other:		
6. Engineering Structure:		
7. Other:	Name of Chimacus	
Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Bay Window Other:		
Roof Style: Gable Hip Shed Flat Mansard Gambrel		
Jerkinhead   Saw Tooth   With Monitor   With Bellcast		
With Parapet□ With False Front□ Other:		
Number of Stories: 2 1/2		
Number of Bays: 2 x 4 Entrance Location: left		
Approximate Dimensions:		
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat Zoning Roads	Positive Negative	
Development ☐ Deterioration ☐ Alteration ☐ Other:	Mixed Other:	
A CONTRACTOR OF THE PROPERTY OF A CONTRACTOR OF THE PROPERTY O	X D	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Greek cross plan with 2 level py gonal bay window on facade; recently attac Fenestration - 2 x 4 (3 part bay); 1/1 sas Entrance - 1 x 1, one story, partially gla entablature, turned posts; Queen Anne styl Cornice - projecting eaves.  Top of the tower and the gable ends are sh	hed "bedroom" shed, h; cornice caps. ss enclosed entrance porch with plain e door with center glass pane.
RELATED STRUCTURES: (Describe)	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
Similar to 109 North Willard St., thing J. R. Booth Plan, cited below. According Joseph Morgan. Whether J. R. Booth or Joseph an excellent example of its style & entire the neighborhood.  REFERENCES:	to a neighbor, the house was built by eph Morgan built the house, it is
Burlington City Directories, Sanborn Insura Mr. Earl Bonnette, neighbor.	ance Maps, Plot Plan v. 34, p. 564,
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Moderately Moderately Commercial Moderately Industrial Nother:  RECORDED BY: Gloria Scott CRGANIZATION:
	VT. Div. for Historic Preservation DATE RECORDED:

June 26, 1978



	SURVEY NUMBER: N. Willard
	NEGATIVE FILE NUMBER: 78-A-118
OF VERMONT	UTM REFERENCES:
on for Historic Preservation	
montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Mrs. Mary McGettrick
LOCATION:	PRESENT USE: apartments
106-108 N. Willard	PRESENT USE: apartments ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: George T, Chamberland	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 106-108 N. Willard	Excellent Good
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne/Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1900
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
	(II consists of II consists of proof
2. Wall Structure a. Wood Frame: Post & Bea	m
a. Wood frame: Jose & Ded	Driet Change Congreta
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block	Othor
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
Shiplapu Noveltyu Asc	pestos Shingle   Sheet Metal
	le
Bonding Pattern:	Other:
4. Roof Structure	and the control of th
a. Truss: Wood Iron	Steel Concrete
b. Other:	도일이다고 있는 이 1 <u></u> 다는 스토트를 보면서 되는 모르고 <u>1</u> . 모든 모든
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	aught y franch a choite ne g <u>er</u> eile a
Annondarge Porches Towers [ C	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	ndow Other:
Roof Style: Gable   Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	Nonitor  With Bellcast
With Parapet  With False Front	Other:
Number of Stories: 2 1/2	
Number of Bays:	Entrance Location: one left; one
Number of Bays: 4 x 2 Approximate Dimensions:	right
Whotoximace nimensions:	
THREAT TO STRUCTURE:	ILOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
David Tanmont C Datawation C	Mixed Other:
Development Deterioration	maxed Flacter:
Alteration Other:	A STATE OF THE STA

## ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - Squarish block with offset polygonal projecting pavilion on northwest corner and on south elevation. Fenestration - $4 \times 3$ , 1/1 sash. Entrance - 4 x 2, one story porch, turned posts, simple balustrade, 2 Queen Anne glass and panelled doors. Cornice - Boxed, scalloped corner valances on projecting pavilions. First story has been re-sided in aluminum. There is a diamond shaped shingle applique on facade. RELATED STRUCTURES: (Describe) One story, 3 bay, clapboarded gambrel roof barn converted into garage. Asphalt shingled roof. STATEMENT OF SIGNIFICANCE: This is a typical Colonial Revival/Queen Anne house, found throughout this section of the city. It blends well into the streetscape and helps keep in balance the residential character and scale of the street. The garage is unusually large for this neighborhood and not commonly built for houses of this modest a size. REFERENCES: Burlington City Directories, Sanborn Insurance Maps. SURROUNDING ENVIRONMENT: MAP: (Indicate North in Circle) Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: Gloria Scott ORGANIZATION: VT. Div. for Historic Preservation

DATE RECORDED:



	SURVEY NUMBER illard
	NEGATIVE FILE NUMBER: 78-A-118
OF VERMONT	UTM REFERENCES:
on for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: residence
109 N. Willard	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: Mrs. Laura M. Bixby	PHYSICAL CONDITION OF STRUCTURE:  Excellent  Good
ADDRESS: 109 N. Willard	Fair Poor
Burlington, Vt. ACCESSIBILITY TO PUBLIC:	The state of the
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1900
GENERAL DESCRIPTION:	
Structural System	하는 경우 경우 나는 사고 있는 것이 되는 것이 하는데 만큼
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	<u> 중요</u> 보고있는 하는 유하는 그를 하는 모양된다. 공모
a. Wood Frame: Post & Bea	m∐ Balloon ₩
b. Load Bearing Masonry:  Concrete Block	Brick ☐ Stone ☐ Concrete ☐
c. Iron d. Steel e.	Othore
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shinlan    Noveltv    Asb	estos Shingle     Sheet Metal
Aluminum   Asphalt Shing	le Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	·温度等点推炼技术等等的。 1000克莱克斯克斯克斯克克斯克克斯克克斯克斯克斯克斯克斯克斯克斯克斯克斯克斯克斯
a. Truss: Wood Iron	Steel Concrete
b. Other:	일본을 불편할 것 하는 회의 이 경험 이 회원이 가는 사람이 되었다. 그
Sheet Metal Built Up	ood Shingle Asphalt Shingle Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upotas Dormers Chimneys
Sheds Ells Wings Bay Wings Shed Style: Gable Hip Shed	Rint Mangard Cambrel [
Jerkinhead Saw Tooth With M	Monitor With Bellcast
	( ) 4- 10 00 40 a
Number of Stories: 2 1/2	
Number of Stories: 2 1/2  Number of Bays: 3 x 3  Approximate Dimensions:	Entrance Location: right
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
DevelopmentL DeteriorationL	Mixed Other:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - Squarish block with offset pyrami gonal bay window on facade.	d roofed, rectangular tower; poly-
Fenestration - 3 x 3; 1/1 sash, some wood, Entrance - 1 x 1, one story porch with turn	some aluminum sash. ned posts, scalloped braces, simple
balustrade and valance.	
Cornice - Pent eaves; boxed cornice.  Clapboarded with imbricated shingles between tower and in the gable ends.	en the 1st & 2nd stories, on the
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
There is some question as to whether	J. R. Booth or Joseph Morgan built
this house. It is similar to 103 North Wil and reflects the popular preferences for Qu tower, bay window and texturally rich surfa	llard St., is in excellent condition, seen Anne embellishments through the
REFERENCES:	
Burlington City Directories, Sanborn Insura Mr. Earl Bonnette, neighbor.	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings
	Moderately Built Up  Densely Built Up  ☐
	Residential Commercial
	Agricultural Industrial
	Roadside Strip Development Other:
	RECORDED BY: Gloria Scott
	ORGANIZATION:  VT. Div. for Historic Preservation  DATE RECORDED:
	DATE RECORDED:  June 26, 1978

	Printernal artifacture.
	SURVEY NUMBER illard
	NEGATIVE FILE NUMBER:
	UTM REFERENCES: Zone/Easting/Northing
lier, VT 05602	
RIC SITES & STRUCTURES SURVEY idual Structure Survey Form	U.S.G.S. QUAD. MAP:
in a little but to be a little b	PRESENT FORMAL NAME:
Y: Chittenden	ORIGINAL FORMAL NAME: Ezra Lamoreux House
Burlington	PRESENT USE: apartments
LOCATION: 114 N. Willard	ORIGINAL USE: residence
COMMON NAME:	ARCHITECT/ENGINEER:
	BUILDER/CONTRACTOR: Ezra Lamoreux
FUNCTIONAL TYPE: residence	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Rose F. Epstein	Excellent Good
ADDRESS: 114 N. Willard	Fair Poor
Burlington, Vt. ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1895
GENERAL DESCRIPTION:	
	그래 그는 내지 그림 내가 되면 시작하다 그는 것 같습니다고 .
Structural System	ALT Congrato M Congrato Block M
	ck Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Be	eam 💹 Balloon 🜉
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e	e. Other:
3 Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shinlan Novelty As	sbestos Shingle   Sheet Metal
Aluminum  Asphalt Shir	ngle Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	골 하는 경기를 보았다고 하다 그를 가는 것이다.
a. Truss: Wood Iron [ b. Other:	] Steel   Concrete
5. Roof Covering: Slate	Wood Shingle   Asphalt Shingle
Sheet Metal   Built Up	Wood Shingle□ Asphalt Shingle□ □ Rolled□ Tile□ Other:
6. Engineering Structure:	
7. Other:	물속하다 하는 사람들은 그 사람들은 사람들이 살아갔다.
Appendages: Porches Towers	Cupolas Dormers Chimneys
Shedell Ells Wings Bay W	indow∏ Other:
Roof Style: ****** Hip Shed	□ Flat□ Mansard□ Gambrel□
Sheds Ells Wings Bay W. Roof Style: May Bay W. Jerkinhead Saw Tooth With	Monitor  With Bellcast ☐
With Parapet  With False Fron	t Other:
Number of Stories: 2	
Number of Stories: 2 Number of Bays: 3 x 3	Entrance Location: left
Approximate Dimensions:	
THREAT TO STRUCTURE:	ILOCAL ATTITUDES:
No Threat ■ Zoning □ Roads □	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	

## ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - Greek cross plan with 3 level imbricated shingle, dome roofed tower on southwest corner; attached rear shed. Fenestration - $3 \times 3$ ; 1/1, peaked cornice window heads. Entrance - 2 x 2, one story veranda with turned posts, scrollwork braces, turned balustrade, denticular cornice. Recessed Queen Anne glass and panelled door has peaked lintel overhead. Cornice - Denticular; pent eaves in shingled gables. RELATED STRUCTURES: (Describe) According to neighbor, Earl Bonnette, Henry St. Market was the carpenter shop to this house when it was owned by Eyra Lamoreux. STATEMENT OF SIGNIFICANCE: According to Earl Bonnette, neighbor, this highly decorative Queen Anne residence was built by Lamoreux as his own home. The house is dominated by the round tower and accentuated by the denticular cornice and Queen Anne veranda. More elaborate than the surrounding houses, it stands on its own merit as an excellent representative of its style. The present owner indicated that although the house was converted into a dormitory about 25 years ago, the original decorative woodwork was carefully preserved. REFERENCES: Burlington City Directories, Sanborn Insurance Maps, Rose Epstein, owner, Earl Bonnette, neighbor. (Indicate North in Circle) SUPROUNDING ENVIRONMENT: MAP: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: Gloria Scott ORGANIZATION: VT. Div. for Historic Preservation

DATE RECORDED:



	SURVEY NUMBER:
	115 N Willard NEGATIVE FILE NUMBER:
	■ さんきょく 第一名 こうしゅう しゅうしょく しょうしゅうりょく は
OF VERMONT	UTM REFERENCES: 78-A-118
on for Historic Preservation	
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
rown: Burlington	Arthur Wateshouse
LOCATION:	PRESENT USE: residence
115 N. Willard	ORIGINAL USE: residence ARCHITECT/ENGINEER:
COMMON NAME:	ARCHITECTA PROTREEY:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: Benjamin Altman	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 115 N. Willard	Excellent Good Good
Burlington, Vt.	Fair Poor 🗌
ACCESSIBILITY TO PUBLIC:	STYLE: Queen Anne/Colonial Rev
Yes□ No Restricted□	DATE BUILT: Queen Anne/Colonial Rev
LEVEL OF SIGNIFICANCE:  Local State National	c. 1900
GENERAL DESCRIPTION:	
Structural System	소리 (설명한 본) 전기 기가 기가 있는 것이 가지 않는 그는 것이 되는 것이 되었다. 한 기계 경기 기가 되었다.
	ː□ Concrete □ Concrete Block□
2. Wall Structure	<u> 원급하였다. 그 보고 하다 하는 일 하는 하라.</u>
a. Wood Frame: Post & Bea	m Balloon
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block☐ c. Iron☐ d. Steel☐ e.	Others
3 Wall Covering: Clapboard	Board & Batten 🗌 Wood Shingle 🔣
. Shiplap□ Novelty□ Ast	bestos Shingle  Sheet Metal
Aluminum Asphalt Shino	rle
Bonding Pattern:	Other: slate on dormers
4. Roof Structure	
a. Truss: Wood 🚺 Iron 🗌	Steel   Concrete
b. Other:	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Tother:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers (	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wings Shed Bay Wings Shed	adow Other:
Roof Style: Gable Hip Shed	Flat   Mansard   Gambrel
Jerkinhead□ Saw Tooth□ With N With Parapet□ With False Front	Other.
Number of Stories: 2 1/2	the state of the s
Number of Bays: 2 x 4	Entrance Location: right
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	mixea Li otner:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Squarish block with polygonal basilate sided roof dormer in center on facado	
Fenestration - 4 x 2; 1/1 sash; cornice capon facade.	os; multi colored Queen Anne window
Entrance - 3 x 1, one story porch with turn center glass panel; second story 1 x 1 porcal arch woodwork and Stick Style braces of Cornice - Boxed.	ch on facade above door with ellipti-
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
above the entrance a popular amenity at is compatible in scale, proportion and desi Arthur Waterhouse, the first resident, was	gn to the other houses on the street
REFERENCES: Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	nce Maps, Plot Plan v. 34, p. 564,
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland Scattered Buildings
	The state of the s
	Moderately Built Up  Densely
	Densely Built Up Densely Built Up Densely Built Up Densely Built Denseld Built Denseld
그들은 사람들의 교육에 가는 그 가는 것이 하는 것은 사람들이 되었다. 그 모든 그를 다 없다.	Densely Built Up Commercial
	Densely Built Up[] Residential Commercial Agricultural Industrial Roadside Strip Development[]
	Densely Built Up Residential Commercial Residential Commercial Routrial Roadside Strip Development Other:
	Densely Built Up Residential Commercial Residential Commercial Residential Industrial Roadside Strip Development Other:
	Densely Built Up[] Residential Commercial Residential Commercial Routrial Industrial Roadside Strip Development[] Other:

June 26, 1978



		CALLES LUNI VILLAGE LEED	
		SURVEY NUMBER: 117-119 N. Willar	
	#최 : B - 4 : B : B : B : B : B : B : B : B : B :	NEGATIVE FILE NUMBER:	
			78-A-118
Oï	VERMONT	UTM REFERENCES:	
	n for Historic Preservation	Zone/Easting/Northi	ng
	ier, VT 05602		
HISTORI	SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:	
Individ	ual Structure Survey Form	PRESENT FORMAL NAME:	***************************************
	를 하는 그는 사고 있다고 있을까지 나라고?	PRESENT FORMAL NAME:	
OOLINIMSZ .	Chittenden	ORIGINAL FORMAL NAME:	
COUNTE:	Burlington	Amy	
LOCATIO		PRESENT USE: apart	ments
посить	117-119 N. Willard	ORIGINAL USE: resid	lence
	불발 경에 집에 다른 생활병에 불어보고 있다.	ARCHITECT/ENGINEER:	
COMMON	NAME:		
		BUILDER/CONTRACTOR:	
	NAL TYPE: residence		
	Bruce J. Thibaud	PHYSICAL CONDITION OF	
	: 119 N. Willard	Excellent □ Good	
	Burlington, Vt.	Fair Poor 🗆	
	BILITY TO PUBLIC:	STYLE:	
Yes L	No Restricted F SIGNIFICANCE:	DATE BUILT:	Queen Anne
LEVEL U	State National	DATE BOTHLE	c. 1900
GENERAL	DESCRIPTION:		
\$ **	tural System		
1.	Foundation: Stone Brick	☐ Concrete Concre	ete Block 🗌
2. Wall Structure			
a. Wood Frame: Post & Beam□ Balloon □			
b. Load Bearing Masonry: Brick Stone Concrete			
Concrete Block			
	c. Iron□ d. Steel□ e.		
3.	Wall Covering: Clapboard ■ Shiplap □ Novelty □ Asb	Board & Batten W	ou surngre
	Aluminum Asphalt Shing	lo I Brick Veneer I	Stone Veneer
		Other:	acome acureri
1	Roof Structure		
	a. Truss: Wood Iron	Steel   Concrete	
b. Other:			
5.	5. Roof Covering: Slate Wood Shingle Asphalt Shingle		
	Sheet Metal Built Up Rolled Tile Other:		
	Engineering Structure:		
7.	Other:		
Appenda	ges: Porches <b>M</b> Towers□ C	upolas Dormers O	Chimneys 🗪
Sheds	:□ Ells Wings □ Bay Wir	dow Other:	3 1 3 M
Root St	yle: Gable Hip Shed Shed	riar Mansard C	-+U
Jerki	nhead Saw Tooth With M	Orbon.	ع الــاع
WITH	Parapet  With False Front	ing Conganya.	
Number	of Stories: 2 1/2 of Bays: 3 x 4	Entrance Location:	laft & minte
Approvi	mate Dimensions:		LOAL G TIGHT
Libbrowa			
THREAT	TO STRUCTURE:	LOCAL ATTITUDES:	
No mi	State of the commence of the control	Positive Negativ	
INO TI	nreat ZoningL RoadsL		vell
Deve	reat Zoning Roads C Lopment CDeterioration Cation C	Mixed Other:	veu

ADDITIONAL ARCHITECTURAL OR STRUCTU	AL DESCRIPTION:
Massing - Rectangular block with elongated facade; rear c. 1940 ell.  Fenestration - 3 x 4; 1/1 sash; simple en Entrance - 4 x 1, one story veranda with	framement
side; gablets above both doors.  Cornice - Projecting eaves on curvilinear	
그 보고 하는 사람이 있으로써 함께 가는 사람들이 되고 있는 것으로 되었다. 그는 사람들은 사람들은 사람들이 되는 것이 되는 것이 되었다.	
지만입니다 경우스택인 그리고를 다른 것을 받다.	The second of th
RELATED STRUCTURES: (Describe)	
아이들 않는 말하는 이렇게 하는 방 때문을 했다.	
STATEMENT OF SIGNIFICANCE:	
보고 중인 공장이 되었다고 하는데 이번 시간을 보냈다.	
The elongated bay window on the faca from the surrounding buildings, yet at the Anne character of the neighborhood.	de of this house differentiates it e same time ties it in with the Queen
REFERENCES:	
Burlington City Directories, Sanborn Insur Earl Bonnette, neighbor.	rance Maps, Plot Plan v. 34, p. 564,
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland Scattered Buildings
	Moderately Built Up
	Densely Built Up Residential Commercial
	Agricultural Industrial
	Roadside Strip Development□
	as Other:
발표 가지 기관에 본 경에는 경우 다른 이 전원	RECORDED BY:
	Gloria Scott ORGANIZATION:
en en en seus en	VT. Div. for Historic Preservation
	DATE RECORDED:

June 26, 1978



	SURVEY NUMBER: 121 N. Willard St.	
	NEGATIVE FILE NUMBER: 78-A-118	
OF VERMONT	UTM REFERENCES:	
on for Historic Preservation	Border and a transfer and a second of the control	
Montpelier, VT 05602		
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:	
	PRESENT FORMAL NAME:	
COUNTY: Chittenden	ORIGINAL FORMAL NAME:	
TOWN: Burlington	Bert Rogers	
LOCATION:	PRESENT USE: residence	
N. Willard St.	ORIGINAL USE: residence	
. 그는 보고를 그 남아 그 알을 딱 봤습니 <u>면 보세스 요</u>	ARCHITECT/ENGINEER:	
COMMON NAME:		
	BUILDER/CONTRACTOR:	
FUNCTIONAL TYPE: residence	J. R. Booth or Joseph Morgan	
OWNER: Arthur G. Goodhue Jr.	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS: 121 N. Willard St.	Excellent Good	
Burlington, Vt.	Fair Poor	
ACCESSIBILITY TO PUBLIC:		
Yes 🗌 No 🏙 Restricted 🗆	STYLE: Queen Anne	
LEVEL OF SIGNIFICANCE:	DATE BUILT:	
Local State National	The transfer of the contract $\mathbf{c}: 1900$	
GENERAL DESCRIPTION:		
Structural System	성부 시도 (1947 - 1921년 ) 등 등 (1948년 ) 2016년 - 1921년 (1947년 ) 1922년 - 1922년 (1947년 ) 1922년 (1947	
1. Foundation: Stone Brick Concrete Concrete Block		
2. Wall Structure		
a. Wood Frame: Post & Beam Balloon		
b. Load Bearing Masonry: Brick Stone Concrete		
Concrete Block□		
c. Iron□ d. Steel□ e.	Other:	
	Board & Batten 🗌 Wood Shingle 🕷	
Shinlan Novelty Ash	estos Shingle   Sheet Metal	
Aliminim [] Asphalt Shing	le  Brick Veneer  Stone Veneer	
Bonding Pattern:	Other:	
4. Roof Structure		
a. Truss: Wood Iron	Steel Concrete [	
b. Other:		
5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other:		
6. Engineering Structure: 7. Other:		
Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Bay Window Other: oriel		
Roof Style: Gable Hip Shed Flat Mansard Gambrel		
Jerkinhead Saw Tooth With Monitor With Bellcast		
With Parapet   With False Front	Other.	
Number of Stories: 2 1/2	Entrance Location: center	
Number of Bays: 3 x 3	rucrance nocacron: center	
Approximate Dimensions:		
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat  _Zoning	Positive Negative	
Development Deterioration	Mixed Other:	
Alteration Other:	THE PLACE OF THE PARTY OF THE P	
I MILELALIUMI I VIIEL .	7 ★ 8 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	
THE TAXABLE LANGUEST AND A CONTRACT OF THE CON	AL DESCRIPTION:
[1] [1] [1] [1] [1] [1] [2] [4] [4] [2] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4	
Massing - Squarish block with polygonal gal	hlad bay window on south elevation:
hipped 3 part 2nd story oriel on northeast	
Fenestration - 3 x 3; 1/1 sash; plain enfra	
Entrance - 1 x 1, one story entrance c. 19	12 porch with turned posts, simple
balustrade; Queen Anne glass and panelled	
(with balustrade) above entry.	abox, toobsada soonia scor, "rindo"
Cornice - Boxed, pedimented facade gable;	
Clapboard first story, shingles on second :	story and gables.
RELATED STRUCTURES: (Describe)	
Garage is the same style as the house; 7 1,	12 stony himned most with 2/2 wand
	12 scory, happed four with 2/2 wood
sash windows.	그렇게 되는 사람들이 하는 그 사람이 그는 하는 살이다.
	그 그는 그림 그래를 하다면 되는 그 그를 받아 그 그가 되어 🖟
STATEMENT OF SIGNIFICANCE:	
STATEMENT OF STORES	
그 회사에 가는 가장에 가는 사람들은 것이 되었다.	
This Queen Anne house is in excellent	condition and is a good example of
a middle class residence as well as being a	an integral unit to the cohesiveness
of the streetscape. It was built for Bert	
	mogers, a dearer in sewing machines
and bicycles.	
REFERENCES:	
	ance Maps, Plot Plan v. 34, p. 564.
Burlington City Directories, Sanborn Insura	ance Maps, Plot Plan v. 34, p. 564,
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT:
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Censely Built Censely C
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Consely Built Up Commercial Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott ORGANIZATION:
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott ORGANIZATION: VT. Div. for Historic Preservation
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott ORGANIZATION:



	Fig. 1. The state of the state
	NEGATIVE FILE NUMBER: 78-A-118
OF VERMONT	UTM REFERENCES:
on for Historic Preservation Montpelier, VT 05602	重量的は、「自己の対抗な」とは対抗を開発し、「これ」として、「」というというという。 おきしょうに おっさい
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Mary E. Lewis House
LOCATION:	PRESENT USE:
129 N. Willard St.	ORIGINAL USE: residence ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	Joe Morgan (or J. R. Booth) PHYSICAL CONDITION OF STRUCTURE:
OWNER: Nina Shaw Blanchard ADDRESS: 129 N. Willard St.	Excellent Good
ADDRESS: 129 N. Willard St.	Fair Poor
Burlington, Vt. ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne/Stick Style
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1897
GENERAL DESCRIPTION:	
Structural System	
	:□ Concrete□ Concrete Block□
2. Wall Structure	
a. Wood Frame: Post & Bea	im Balloon
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block□	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
Shiplapul Noverty Li Asi	pestos Shingle
Aluminum Aspudit Sning	Other:
Bonding Pattern: 4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	<u> , 사람들은 발표를 하면 되면 되면 있다. 그리고 그리고 하다고 하다.</u>
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle
Sheet Metal   Built Up	Rolled Tile Other:
6. Engineering Structure:	그렇게 보이를 하고 않는데 사이가 그리고 있다고?
7. Other:	ing all of the section of the control of the contro
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wing	ndow  Other: oriel
Roof Style: Gable Hip Shed	] Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead Saw Tooth With	Monitor □ With Bellcast□
With Parapet□ With False Front	Lighther:
Number of Stories: 2 1/2	mi other
Number of Stories: 2 1/2 Number of Bays: 2 x 2	Entrance Location: right
Approximate Dimensions:	그리다들 보고 한 경험 하는 사람들이 함께 되었다.
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration ☐ Other:	
The commence of the commence o	水構造 さんごう マール・ルー・ こうしんごうかい しょうしゅう しょうしょ しょうしょ こうごうし

SURVEY NUMBER: 129 N. Willard St,

ADDITIONAL ARCHITECTURAL OR STRUCTUR	
	an observations
생기 위에 가는 그들은 살아보다가 하는데 살아보다 했다.	
Massing - Squarish block with polygonal, g south elevation, square second story offse northeast corner; hipped roof dormer with	t bay window with pyramidant roof on shingled sides in center of facade.
Fenestration - 2 x 2; 1/1 sash; plain casi	ng.
Entrance - 1 x 1, one story entrance porch	with turned posts, simple valance.
Second story has balcony (above porch on f	acade) with knobby posts, simple
balustrade and slightly recessed entry mar	ked by Stick Style braces.
Cornice - Boxed. Cornerboard and fascia bands at stringcour	
Stick Style appearance. Shingles on bay wimbricated.	indow between 1st and 2nd stories
The part of the section of the first of the section	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
	그 그 그 그 어떤 사람이 되었다는 이상을 다.
· () - ( )	
This Queen Anne house has one of the m	net interesting founder on Next
Willard St. with the offset bay window, ded	corative 2nd story collegy and
noticeable Stick Style framing. A good exa	mple of turn-of-the-century middle
crass nousing, this house makes a positive	contribution to the profile of the
entire street.	
	en in total of the late of
- 유럽의 시간에 가장하는 것으로 가장 하는 것이 되었다. 	
	ing and the state of the state
REFERENCES:	
REFERENCES:	
Burlington City Directories, Sanborn Insura	nce Maps, Plot Plan v. 34, p. 564,
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	
Burlington City Directories, Sanborn Insura	SURROUNDING ENVIRONMENT:
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land  Woodland Scattered Buildings
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:
Burlington City Directories, Sanborn Insura Earl Bonnette, neighbor.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott ORGANIZATION:



	Survey number:
	132 N. Willard
	NEGATIVE FILE NUMBER: 78-A-118
	UTM REFERENCES:
ic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	U.D. G. D. QUAD, MAR.
Individual scincing survey form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Paul Bonnette
LOCATION:	PRESENT USE: residence
132 N. Willard	ORIGINAL USE: residence
일 경도 이 발표되었다. 이 일 그 날 사람이 되었다는 말이 했	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: Earl S. Bonnette	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 124 N. Willard	Excellent  Good
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
	<b>5</b> 8
Local State National □	c. 1896
GENERAL DESCRIPTION:	가족 가는 것이 가는 것이 되었다. 그들은 그 이 사람들은 것을 하는 것이 되었다. 사람들은 사람들은 사람들은 것이 되었다.
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	
b. Load Bearing Masonry:	Brick□ Stone□ Concrete□
Concrete Block□	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten 🗌 Wood Shingle
	estos Shingle Sheet Metal
	le  Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Wo	nd Shingle   Asphalt Shingle
Shoot Motal II Built Un	Rolled Tile Other:
	morred trie C other.
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	
Sheds Ells Wings Bay Win	
Roof Style: Gable Hip Shed ☐	
Jerkinhead□ Saw Tooth□ With M	
With Parapet□ With False Front	J. Other:
Number of Stories: 2 1/2	
Number of Bays: 3 x 4	Entrance Location: center
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat■ Zoning□ Roads□	Positive Negative
Development ☐ Deterioration ☐	Mixed Other:
Alteration ☐ Other:	

## ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - Rectangular block with gable end to street; offset 3 level polygonal tower in southwest corner; polygonal gabled bay window on south; one story porch on rear; rear ell. Fenestration - $3 \times 4$ , 1/1 plain casing. Entrance - 2 x 1, one story porch with turned posts, "spool" like valance, turned balustrade, central Queen Anne style panelled door. Cornice - Pent eaves, plain entablature. Various shaped shingles in gables and delineating first and second stories. RELATED STRUCTURES: (Describe) Barn: squarish 2 story block in poor condition; stone foundation; clapboarded; 6/6 sash in some windows, 2/2 sash in rear windows. Barn is now used for storage and as a carpenter's shop. There is also a small clapboarded shed southeast of barn, also in poor condition. STATEMENT OF SIGNIFICANCE: This decorative Queen Anne house was built by real estate speculator Paul Bonnette for his own house. It was his final residence, having built and lived previously in several of the houses on this block. Larger than its neighbors, its size as well as the textural variety of its surface reflect the success of its owner, and make it a very good example of Queen Anne architecture. The barn was eventually moved to its present location from further east in the block by Paul Bonnette who used the barn for a carpenter shop. His son, Earl, used the barn for his construction business, and it is still in use for that purpose. REFERENCES: Burlington City Directories, Sanborn Insurance Maps, Earl Bonnette, owner (son of Paul Bonnette), Burlington Free Press 7/29/1895. SURROUNDING ENVIRONMENT: MAP: (Indicate North in Circle) Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development[] Other: RECORDED BY:

Gloria Scott

ORGANIZATION:

VT. Div. for Historic Preservation

DATE RECORDED:

June 25, 1978



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	NEGATIVE FILE NUMBER: 78-A-118
OF VERMONT	UTM REFERENCES:
on for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
montperier, vr 03002	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
	O.D.G.D. YORD. MAR.
Individual Structure Survey Form	PRESENT FORMAL NAME:
네는 경기를 전하는 밤 심어서 되었어 되었다.	FRESENT FORMAL NAME:
CANTELLINITY CO.	ODICINAL PORMAL NAME.
COUNTY: Chittenden	ORIGINAL FORMAL NAME: Frank Chase House
TOWN: Burlington	遺事 しょうしょう しょうしょく カース・コースト かいさい アンドラス かんしょう コード・コード
LOCATION:	PRESENT USE: rooming ORIGINAL USE: residence
135 N. Willard St.	1 10111 Outletin Outle
	ARCHITECT/ENGINEER:
COMMON NAME:	DYLTT DTD (QQAID) QDQD
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	Joe Morgan or J. R. Boot
OWNER: Anna M. Metcalf & Lena M. & CF	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: A. Worcester	as Excellent ☐ Good ☐
135 N. Willard St , Burlington	Fair Poor
ACCESSIBILITY TO PUBLIC:	Worms and an analysis of the same analysis of the same and an analysis of the same and
Yes No Restricted	STYLE: Vernacular Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1897
GENERAL DESCRIPTION:	레일리오아라 하기 그림 남자들이 남부로 이번 인하는 남의
Structural System	
•	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m Balloon
	Brick ☐ Stone ☐ Concrete ☐
Concrete BlockL_	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten  Wood Shingle
Shiplap Novelty Ash	pestos Shingle [ Sheet Metal [
Aluminum Asphalt Shing	
Bonding Pattern:	Brick Veneer   Stone Veneer   Other:
4. Roof Structure	보고 있다면 하는데 이번에 가는데 하는데 모든 모든 사람이다.
a. Truss: Wood Iron	Steel Concrete
b. Other:	물이 이렇게 됐다. 이번 그 나를 가는 가는 것이 보다는 것이
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle Rolled Tile Other:
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	Cupolas Dormers Chimneys 🕷
Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	ndow Other: oriel
Roof Style: Gable Hip Shed ☐	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With M	Nonitor□ With Bellcast□
With Parapet   With False Front	Other:
Number of Stories: 2 1/2	
Number of Bays: $\frac{\overline{3} \times 4}{3 \times 4}$	Entrance Location: right
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning□ Roads□	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration Other:	
A STATE OF THE PROPERTY OF THE	. ♥ No. 1 Control of the Control of

SURVEY NUMBER Willard St.

ADDITIONAL ARCHITECTURAL OR STRUCTURA	(L DESCRIPTION:
Massing - Rectangular block with gable end 1940, rear one story porch on south; gables south elevation, rectangular one story c.	d polygonal c. 1919 bay window on
Fenestration - 3 x 1; 1/1 sash.	
$\overline{\text{Entrance} - 2} \times 1$ , one story end porch with	turned posts, simple balustrade;
recessed Queen Anne glass and panel door.	Second story gallery with simple
balustrade, elliptical arch valance.	
<u>Cornice</u> - Boxed, pent eaves in gable ends.	
그램은 함께 다시 아이는 것 같은 그 사람들이다.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
WINTERN OF DECREE COMMON.	
like other houses in this neighborhood	d this house has the 2nd story gallery
above the entrance. This vernacular house	
in keeping the balance of character and sc	
REFERENCES:	
Burlington City Directories, Sanborn Insur:	ance Mans Plot Plan w 34 n 564
Earl Bonnette, neighbor.	ance maps, rive rian v. 54, p. 504,
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
Pine (indicate noith in carolo,	Open Land□ Woodland□
	Scattered Buildings
	Moderately Built Up
	Densely Built Up
	Residential Commercial
	9.
	Agricultural Industrial
	Agricultural Industrial Roadside Strip Development
	Agricultural Industrial
	Agricultural Industrial Roadside Strip Development
	Agricultural Industrial Roadside Strip Development
	Agricultural Industrial Roadside Strip Development Other:
	Agricultural Industrial Roadside Strip Development Other:
	Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Gloria Scott
	Agricultural Industrial Roadside Strip Development Other:

June 28, 1978

M F

	SURVEY NUMBER:
	136-138 N. Willard St.
· · · · · · · · · · · · · · · · · · ·	NEGATIVE FILE NUMBER:
	78-A-118
OF VERMONT	UTM REFERENCES:
ion for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
· 문제휴의 호텔 역원 발생하다는 얼굴 조로스템이 존재하고 싶었다	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
POWN: Burlington	Battro
LOCATION:	PRESENT USF: apartments
136-138 N. Willard St.	ORIGINAL USE: apartments
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: apartments	Cunningham
OWNER: Harry H. & Lillian M. Teachou	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Box 21 Maple St. Ext.	Excellent  Good
Essex Junction, Vt. 05452	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Vernacular Shingle Style
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1926
GENERAL DESCRIPTION:	
Structural System	얼굴을 받아지는 하늘만지 않는 말하는 사는 연극에는 게 한다.
1. Foundation: Stone Brick	☐ Concrete M Concrete Block ☐
2. Wall Structure	엄마는 승규가 되어 하는 일이 아픈데요? 얼룩 하다고 있다.
a. Wood Frame: Post & Bea	m[] Balloon 🕷
b Load Bearing Masonry:	Brick Stone Concrete
Concrete Block□	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten D Wood Shingle
Chinlan Novelty Ach	pestos Shingle  Sheet Metal
Aliminim [ Zenhalt Chino	le Brick Veneer Stone Veneer
Panding Dattage	Other:
Bonding Pattern: 4. Roof Structure	
a. Truss: Wood Iron	
b. Other:	Sceet Concrete C
p. Other:	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Pollod T wito T Other:
Sheet Metail Built ob!	Korred Trre D Ocher.
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	cupotas[] Dormers[] Chrameys
Sheds Ells Wings Bay Wir	ndow U otner:
Roof Style: Gable Hip Shed Serkinhead Saw Tooth With M	Flat Mansard Gamprel
Jerkinhead Saw Tooth With	ionitor
With Parapet  With False Front	utner:
Number of Stories: 2 1/2	
*** **********************************	Entrance Location: 2 on left
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive   Negative
Development Deterioration L	Mixed □ Other:
Alteration  Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Rectangular block.	
Fenestration - 3 x 3; 3 vertical lights 1/	1 sash, paired windows on facedo
Entrance - 3 x 1, 2 story end porch with f	let moof First story has plain mark
and clapboarded base; second story has pla	in mosts on shingled miner with air
ple balustrade. Two entrance doors on fir	in posts on sningled piers with sim- a
glass panes.	st froot has vertical rectangular
Cornice - Boxed.	
1st story is clapboarded, 2nd story is shi	nglad i til det i tradition i de la companie de
solve to stappour act, and story is shi	ngieu.
보기 되었다. 그는 사람들에 가는 사람들은 모든 이 병역로 하는	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
According to a neighbor, Earl Bonnett	e, this house was built for use ac
apartments by the Barttro family around 19	26 and was built by a man named
Cunningham. The building is less formal the	han the adjoining housen as oridanced
by the facade with its 2 story veranda which	ch is Shingle Style in character
ine building in Size and Style is a confra-	st to the alder houses around it
and illustrates the change in taste of hou	ses that occurred within 40 years
	Tourist Tourist Tourist
REFERENCES:	
Earl Bonnette, neighbor, Burlington City D	trectories, Sanborn Insurance Mans
1926, 1942.	
	SURROUNDING ENVIRONMENT:
MAP: (Indicate North in Circle)	
	Open Land Woodland
	Scattered Buildings
	Moderately Built Up
	Densely Built Up
	Residential Commercial Agricultural Industrial
	Roadside Strip Development
	Other:
gradient for the state of the second of the	
	RECORDED BY:
	Gloria Scott
	Gloria Scott ORGANIZATION:
	Gloria Scott ORGANIZATION:
	Gloria Scott



	SURVEY NUMBER:
	139 N. Willard St NEGATIVE FILE NUMBER:
	78-A-118
OF VERMONT	UTM REFERENCES:
on for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
크림 프릴 그는 그들은 날이 그렇게 했다. 상당	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Wallace Metts House
LOCATION:	PRESENT USE: apartments
139 N. Willard	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	Joe Morgan or J. R. Booth
OWNER: James K. & Dianne D. Prevo	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 139 N. Willard St.	Excellent Good Good
Burlington, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No <b>N</b> Restricted□	STYLE: Queen Anne/Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1900
GENERAL DESCRIPTION:	
Structural System	
	: Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m Balloon
	Brick Stone Concrete
Concrete Block□	
c. Iron□ d. Steel□ e.	Other:
	Board & Batten 🗌 Wood Shingle 🎆
	estos Shingle
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	<u> </u>
5. Roof Covering: Slate Wo	ood Shingle $\square$ Asphalt Shingle $\square$
of the contract of the contrac	Rolled Tile Other:
6. Engineering Structure:	연장 보다는 이름이 되면 하는데 그런 이 눈이 돈이
7. Other:	
Appendages: Porches Towers	
Sheds Ells Wings Bay Wir	ndow Other: oriei
Roof Style: Gable  Hip  Shed  Shed	
Jerkinhead☐ Saw Tooth☐ With M	
With Parapet□ With False Front	diduction:
Number of Stories: 2 1/2	Pakanaa Taaakian.
Number of Bays: 3 x 3	Entrance Location: right
Approximate Dimensions:	선생님 얼마를 가는 것이 없는 나는 그 가격
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development □ Deterioration □	
Alteration ☐ Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - Squarish block with one story c. gonal bay window on south elevation, second east corner with pyramid roof; hipped roof Fenestration - 3 x 3; 1/1 sash; 2 windows have round window heads with "ship's wheel' Entrance - 1 x 1, 2 story entrance porch, to balustrade; recessed Queen Anne glass and Cornice - Boxed, pent eaves in gable ends. Clapboards have stickwork; shingles in orie	d story rectangular oriel on north- dormer on facade. (one on facade, one on north side) 'motif. curned posts, simple valance and banel door.
RELATED STRUCTURES: (Describe)	
RELATED STRUCTURES: QUESCITOC	
STATEMENT OF SIGNIFICANCE:	
Dividual of Significances	
The facade of this Colonial Revival house is wheel motif windowhead as well as An excellent example of the Burlington transfecture, this house is a positive contribution character of this neighborhood.	by the 2 story entrance porch.  nslation of Colonial Revival archi-
REFERENCES: Burlington City Directories, Sanborn Insur	ance Maps. Plot Plan v. 34. p. 564.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
	RECORDED BY: Gloria Scott ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED: June 28, 1978



OF VERMONT	UTM REFERENCES:
on for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
Montperier, v.	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
Ilidividual perdecare sal-11	PRESENT FORMAL NAME:
일본 사람들이 하는 사람이 하면 하는 사람이 하다.	
COUNTY: Chittondon	ORIGINAL FORMAL NAME:
COUNTY: Chittenden TOWN: Burlington	C. F. Gerrain PRESENT USE: residence
LOCATION:	PRESENT USE: residence ORIGINAL USE: residence
144 N. Willard	ORIGINAL USE: residence
144 N. WIIIAIG	ARCHITECT/ENGINEER:
COMMON NAME:	
COMMON NAMES	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: residence	
OWNER: William Quinn c/o Mildred Rito ADDRESS: 144 N. Willard	HEHYSICAL CONDITION OF STRUCTURE:
OWNER: WIIIIam Quimi Cyo Mildred Kitt	Fxcellent Good G
ADDRESS: 144 N. Willard	Fair Poor
Burlington, Vt. ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Vernacular Gothic Revival
Yes NO Restricted	DATE BUILT:
LEVEL OF SIGNIFICANCE: Local State National	c. 18
Local State National National	11
GENERAL DESCRIPTION:	들이 얼마 마시다 얼마가 아니라 밤 없는 얼마다.
Structural System	Concrete Concrete Block
1. Foundation: StoneLl Bilck	Concrete m concrete 22
2. Wall Structure	
a. Wood Frame: Post & Bea	im Balloon
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
Chinian Novelty   Ash	hestos Shingle   Sheet Metall
Aluminum Asphalt Shine	le∐ Brick Veneer∐ Stone Veneer
Bonding Pattern:	Other:
A Doof Structure	
a. Truss: Wood Iron	Steel Concrete
A STATE OF THE STA	
5 Poof Covering: Slate W	ood Shingle Asphalt Shingle
Sheet Metal Built Up	] Rolled Tile Other:
6. Engineering Structure:	
7 0+4-7	
Appendages: Porches Towers	Cupolas  Dormers Chimneys
Sheds   Ells   Wings   Bay Wi	ndow[] Other:
Roof Style: Gable Hip Shed	T Flat [ Mansard [ Gambre] [
Jerkinhead Saw Tooth With	Monitor With Rellcast
Jerkinhead Saw Tootil with	Monteor of when betroasses
With Parapet□ With False Front	
Number of Stories: 2 1/2	Entrance Location: right
Number of Bays: 3 x 3	rmtrance Location. 11ght
Approximate Dimensions:	문제가 되는 사람들은 경기가 있는 것 같아 있다고 있는 것
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive□ Negative□
Development Deterioration	Mixed Other:
Alteration Other:	
anagaran kan ang atau at an arawah ang at an arawah ang at an arawah an arawah an arawah an arawah an arawah a	- Augustus - Augustu

SURVEY NUMBER:

144 N Willard St NEGATIVE FILE NUMBER:

78-A-155

ADDITIONAL ARCHITECTURAL OR STRUCTUR	VAL DESCRIPTION:
Massing - "L" plan with gable end to stre Fenestration - $3 \times 3$ ; $1/1$ sash.	et; one story rear ell.
Entrance - 3 x 5, one story enclosed entr	ance porch with multipaged aloce
plain surround on modern solid door.	Post mattipanta glass,
Cornice - Boxed.	
Decorative trefoil in facade gable end.	
[기계 10일 시간 기계 기계 10일	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
일 이 물과 없는 것이 생물 보세요. 하고 하네요.	
Probably built by Paul Bonnette, this	vernacular building is relatively
prain with a decorative trefoil vent on th	e facade Although it has been me
sided with aluminum its character is still positive contribution to the overall cohes	retained, and the house makes a
The second control control contest contest	iveness of the street.
REFERENCES:	
Burlington City Directories, Sanborn Insur.	ance Mans 1890 City Man Cant
Bonnette, neighbor.	ance raps, 1030 City Map, Earl
242 To 17 - 33 - 1 - 22 - 23 - 23 - 23 - 23 - 23	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings
	Moderately Built Up
	Densely Built Up
	Residential Commercial Agricultural Industrial
	Roadside Strip Development
	Other:
	RECORDED BY:
	Gloria Scott
	ORGANIZATION:
	VT. Div. for Historic Preservation DATE RECORDED:
	June 28, 1978



	NEGATIVE FILE NUMBER:	
	UTM REFERENCES:	
ic Preservation	Zone/Easting/Northing	
ontpeller, vr U5602		
ISTORIC SITES & STRUCTURES SURVEY ndividual Structure Survey Form	U.S.G.S. QUAD. MAP:	
	PRESENT FORMAL NAME:	
OUNTY: Chittenden	ORIGINAL FORMAL NAME:	
'OWN: Burlington	Chester Harrington Residence	
OCATION:	PRESENT USE: apartment ORIGINAL USE: residence	
183-185 North Willard St.	ARCHITECT/ENGINEER:	
OMMON NAME:	BUILDER/CONTRACTOR:	
UNCTIONAL TYPE: dwelling	Do Linding Continued to the	
WNFR: will it a dwelling	PHYSICAL CONDITION OF STRUCTURE:	
NOWNER: Wilfred H. Bonnette ADDRESS:392 North St.	Excellent Good	
392 North St.	Fair Poor	
ACCESSIBILITY TO PUBLIC: _		
Yes No Restricted	STYLE: Queen Anne	
EVEL OF SIGNIFICANCE:	DATE BUILT: c. 1903	
Local State National	1	
GENERAL DESCRIPTION:		
Structural System	☐ Concrete ☐ Concrete Block☐	
2. Wall Structure		
a. Wood Frame: Post & Bea	m Balloon	
h Load Bearing Masonry:	Brick Stone Concrete	
Concrete Block		
c. Iron□ d. Steel□ e.	Other: Board & Batten  Wood Shingle	
3. Wall Covering: Clapboard	Board & Batten Wood Shingle	
Shinlan Novelty Ash	estos Shingle!   Sheet Metal!	
Aluminum Asphalt Shing	le Brick Veneer Stone Veneer	
Bonding Pattern:	Other:	
4. Roof Structure		
a. Truss: Wood Iron	Steel Concrete L	
b. Other:		
5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other: 6. Engineering Structure:		
6 Fraincering Structure:	to be the second trial	
7. Other:		
Appendages: Porches Towers C	upolas Dormers Chimneys	
Sheds Ells Wings Bay Win	dow Other:	
Roof Style: Gable Hip Shed	Flat Mansard Gambrel	
Jerkinhead Saw Tooth With M		
With Parapet□ With False Front		
Number of Stories: 2 1/2	Entrance Togation: multiple	
Number of Bays:	Entrance Location: multiple	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat  Zoning Roads	Positive Negative	
Development L Deterioration L	Mixed Other:	
Alteration□ Other:		
나 사용물을 되는 것 같아요? 그 말이 심수를 가게 하는데 그렇다는 것.		

| SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTUR	
	RAL DESCRIPTION:
Massing - Asymetrical plan. Tower on sou vation canted bay window terminating in p on south elevation. Side entrance porch.	edimented gable. 1 x 3 bay veranda
cornice.	
Fenestration - 1/1 and Queen Anne sash.	Plain trim.
Entrance - 3 paneled Queen Anne door with Enrichments - Turned posts with brackets, atop tower. Corner brackets on bay window	lattice work beneath porches, finial
RELATED STRUCTURES: (Describe)	
1 bay, flat roofed, novelty sided garage	on south side of house.
STATEMENT OF SIGNIFICANCE:	
This Queen Anne house is dominated by nificant contribution to the rhythm and so The house is characterized by fine crafts have been built by the first owner, Chesto	cale of houses along the street.
	a carponeer.
	the state of the s
REFERENCES:	
REFERENCES: Sanborns, directories	
Sanborns, directories	
	SURROUNDING ENVIRONMENT:
Sanborns, directories	Open Land□ Woodland□
Sanborns, directories	Open Land□ Woodland□ Scattered Buildings□
Sanborns, directories	Open Land□ Woodland□
Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
Sanborns, directories	Open Land Woodland Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development  Other:  RECORDED BY:  C. Richard Morsbach
Sanborns, directories	Open Land Woodland Scattered Buildings Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:



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	NEGATIVE FILE NUMBER:
	78-A-225
	UTM REFERENCES:
	Zone/Easting/Northing
0560°	
ontpelier, VT 05602	
TOTALLE CIMES COMMICMINERS CHOWEV	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	
ndividual Structure Survey Form	PRESENT FORMAL NAME:
47-7-47-77-77	ORIGINAL FORMAL NAME:
COUNTY: Chittenden	
rOWN: Burlington	John Roberts residence PRESENT USE: apartment ORIGINAL USE: residence
JOCATION:	ORIGINAL USE. residence
227 North Willard St.	ARCHITECT/ENGINEER:
	S CATACONTE A TOTAL TOTAL CAMPAGE A.
COMMON NAME:	BUILDER/CONTRACTOR:
	BUILDER/CONTRACTOR: John Roberts
FUNCTIONAL TYPE: dwelling	John Roberts PHYSICAL CONDITION OF STRUCTURE:
OWNER: Mrs. Steven Shortsleeve	
ADDRESS: 241 North Willard St.	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	<u>c 1880</u>
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	c□ Concrete□ Concrete Block□
2. Wall Structure	
a. Wood Frame: Post & Bea	am 🗌 Balloon 🌑
h Load Bearing Masonry:	Brick Stone Concrete ☐
Congrete Block	The state of the s
c. Iron d. Steel e	. Other:
3 Wall Covering Claphoard	Board & Batten   Wood Shingle
3. Wall Covering: Clapboard	pestos Shingle  Sheet Metal
Altitutable moverty for	gle Brick Veneer Stone Veneer
	Other:
Bonding Pattern:	the traditional of
4. Roof Structure	Steel Concrete C
a. Truss: Wood Iron	Market with the first of the Color of the Co
b. Other:	nod Chinale T Acabelt Chinala
5. Root Covering: State L. W.	ood Shingle Asphalt Shingle I Rolled Tile Other:
Sheet Metal Built Up	1 KOTTER 1115 TO OCHET:
6. Engineering Structure:	
Appendages: Porches Towers	cupotas[ cormers[ commeys
called Wingell Ray Wi	ndowii Other:
bane chula. Cable Hin Shed	Flat   Mansard Gamprel
Jerkinhead Saw Tooth With	Monitor With BellCastLi
With Parapet   With False Front	LI Other:
Number of Stories: 2	The state of the s
Number of Bays: 2 x 3	
Approximate Dimensions:	Entrance Location: side
CALLED AND A LONG AND LINES. LAKE AND	
Laboration of Dimension of The Control of the Contr	
THREAT TO STRUCTURE:	Entrance Location: side    LOCAL ATTITUDES:
THREAT TO STRUCTURE:	Entrance Location: side    LOCAL ATTITUDES:   Positive   Negative
THREAT TO STRUCTURE:  No Threat Zoning Roads	Entrance Location: side    LOCAL ATTITUDES:   Positive   Negative
THREAT TO STRUCTURE:	Entrance Location: side    LOCAL ATTITUDES:   Positive   Negative

SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTU	RAL DESCRIPTION:	
Massing - Square block with one story she 1 x 3 bay south elevation veranda. North jecting cornice with gablet on facade. Fenestration - 1/1 sash. Wood molded con Entrance - 3 paneled door with rectangula Enrichments - Paired brackets at cornice.	rnice caps.  ar light.  Cornerboards frieze board In	
cising in gablet. Chamfered posts and sp	Cornerboards, frieze board. In-	
RELATED STRUCTURES: (Describe)		
Gabled 1 1/2 story clapboarded barn in rea	r of building.	
STATEMENT OF SIGNIFICANCE:		
This distinctive square many to 1.		
corners which reinforces and helps punctu	ate the sharn clean lines in	
workers' housing in Burlington in the lat	essful and prolific builder of	
and kept, this house as a rental resident	s shop across the street by 1890,	
nouse cype, or which there are scores etc	Il exampliance in the state of	
stories, framed, with the gable end toward the street, a side entrance, and a distinctive bay window on the facade. Queen Anne stickwork often embellished		
the gable. (See #77 Mansfield Ave., #156	-168 King St.)	
REFERENCES:		
1890, Sanborn maps, directories	1. 444.1 (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:	
	Open Land Woodland Scattered Buildings	
	Moderately Built Up	
	Densely Built Up Residential Commercial	
	Agricultural Industrial	
	Roadside Strip Development Other:	
·		
	RECORDED BY: C. Richard Morsbach	
	ORGANIZATION:	
	VT. Div. for Historic Preservation DATE RECORDED:	
	8/21/78	