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	NEGATIVE FILE NUMBER:
	78-A-288
OF VERMONT	UTM REFERENCES:
on for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Control Court of Russian Control Contr
Individual Structure parvey roim	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	J. Morgan
LOCATION:	PRESENT USE: residence
224 Plattsburg Avenue	ORIGINAL USE: residence-farmhouse
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	PHYSICAL CONDITION OF STRUCTURE:
OWNER: David C. Millington	Excellent Good
ADDRESS: 224 Plattsburg Avenue	Fair Poor
ACCESSIBILITY TO PUBLIC:	+ aab Lui a doct Lui
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1890
GENERAL DESCRIPTION:	**
Structural System	新兴 盛光经风热器 计图 电动外侧 医
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block☐
2. Wall Structure	
a. Wood Frame: Post & Bea	mL Balloon
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block	065
c. Iron d. Steel e.	Other: Board & Batten Wood Shingle
3. Wall Covering: Clapboard	Doard & parcent Mood Surnare
Surbrabel Monerther War	
1 Naminimal Zonbath Chine	estos Shingle Sheet Metal
	le ☐ Brick Veneer ☐ Stone Veneer ☐
Bonding Pattern:	le ☐ Brick Veneer ☐ Stone Veneer ☐
Bonding Pattern: 4. Roof Structure	le
Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron	Stone Veneer Stone Veneer Other: Steel Concrete
Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron	Stone Veneer Stone Veneer Other: Steel Concrete
Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Wood Wood Wood Wood Wood Wood Woo	Stone Veneer Stone Veneer Other: Steel Concrete
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Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Work Built Up 6. Engineering Structure:	Steel Brick Veneer Stone Veneer Other: Steel Concrete ood Shingle Asphalt Shingle Rolled Tile Other:
Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron Dobother: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers O	Stone Veneer Stone Veneer Other: Steel
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SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - Rectangular block. Gable front of wings in rear. Bay window set at 5 degree south elevation corner. Box cornice with perfect Fenestration - 6/1 sash. Plain trim. Pict Entrance - Recessed, contained within the metals of the same of the s	angle on southeast facade and on edimented gable. ure window on wing.
with round headed lights. Pilaster strips Enrichments - Staggered and imbricated shim	and spindle screen.
RELATED STRUCTURES: (Describe)	
Clapboarded 2 story house, gable roof. (no gable roofed barn. Fair condition.	t used) Woodsided 1 1/2 story
STATEMENT OF SIGNIFICANCE:	
This Ocean Arms house was built a 100	Complete Com
This Queen Anne house was built c. 189 farmer. Little is known of its subsequent	
	residences on or just off North
Midit to was one of Hamiltons of Midato Class	
Avenue. It is one of perhaps a dozen house	
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10/30/78



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r Earl Mayo. de whether to buy for \$1.425 million, wn has ever come a piece of land. 't make Mayo a a families still , and Mayo is not wned the place since 1986, when of the federal am.

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\$250,000, adding lings the Mayos 7, it sold the same Realty Trust for ert McKee is the

Bloody Brook: tile

MUNTPELLER - As is renewed debate over abortion and bickering about Act 200 weren't enough to keep candidates for the state Legislature busy next focus will be on the House.

trict boundaries - something it does every 10 years. Because senatorial districts generally follow county lines, the



JYM WILSON, Free Press

Let it burn

Burlington firefighters Rob Mullen and Alan Bright watch Tuesday morning as fire roars through a house on Plattsburg Avenue. The Burlington Fire Department had been using the house for practice fires last week and let the final fire burn down the structure.

with the second of the graph of

Many lawmakers say the I has taken on a more partisa recent years, raising the poss

Profess destroy

By Kevin Ellis Free Press Staff Writer

WILLISTON — Construct proposed Maple Tree Place sho would lead to the destructi historic character of Williston sity of Vermont professor said

The shopping mall would gine for growth" that would sp of strip development that V trying to avoid.

Chester Liebs, a UVM hist sor and expert on historic pr told the Williston Planning C that despite town regulations prevent strip development, it would take place if the mall is

"If there is enough pres protections are overturned," 'Plans can change. If you look landscape, common sense tel this holds true."

Liebs' testimony came at Williston Planning Commissi on the proposal by the Pyrar Syracuse, N.Y., to build a 477, foot shopping mall at Willi Corners. Taft Corners is form intersection of U.S. 2 and Vern

Law enfo not shock

By Ellen Neuborne Free Press Staff Writer

Law enforcement official said they were not surprised mont Supreme Court ruling th may legally flush cocaine dow before police can make an arr

Nonetheless, some officials disappointment that the Supr had not provided them wi weapon in the war on drugs.

The court ruled Monday the police officer is physical from making an arrest, flush caine is not a crime and is not

Protesters tell pregnancy clinic

Abortion information available, owner says

By Diane Derby Free Press Staff Writer provide pregnant women with all of the available options. The abortion option is missing, said organizers of the protest, sponsored by Pro-Choice Vermont.

The agency's director disputed the charges. Inside the offices, Christine



KESSEL/DUFF CONSTRUCTION OF VERMONT INC.

DESIGN • CONSTRUCTION • MANAGEMENT

RECEIVED AUG 2 9 1989

August 28, 1989

Mr. Curtis Johnson Vermont Department of Historic Preservation The Pavillion Building Montpelier, VT 05602

Dear Curtis:

Thank you for taking time out on 8/21 to review the Millington Residence photographs with me. I have compiled the photographs with an index in a report form for your use. It is my understanding that the Millington house now has been properly photo documented.

If you have any questions or require any additional information, please call me.

Sincerely,

Tim Duff Kessel/Duff Construction

TD/rem Encs.

cc: Michelle Ballard, Northshore Development Louis Boire, District #4 Environmental Commission

AU58

SURVEY

Millington Residence 224 Plattsburgh Avenue Burlington Chittenden County Vermont

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Millington Residence 224 Plattsburgh Avenue Burlington Chittenden County Vermont

Photographer: Carolyn Bates July, 1989

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- C.1.2 First Floor, Garage Addition, View West
- C.1.3 First Floor, Living Room, View Northwest
- C.1.4 Interior Barn B, View West
- D.1.1 First Floor, Back Room of Garage Addition, View South















